

Phase I Environmental Site Assessment Report

**North Tree at Calhan
South of McClasky Road
Calhan, Colorado 80808**

El Paso County, Colorado



submitted to:

**LGI Homes
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Suite 430
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prepared by:

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NIS Project No. 2403-040.a

March 26, 2024



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March 26, 2024

Mr. Dave Cababe
LGI Homes
1450 Lake Robbins Drive
Suite 430
The Woodlands, Texas 77380

***Re: North Tree at Calhan
South of McClasky Road
Calhan, Colorado 80808***

Dear Mr. Cababe,

National Inspection Services® (NIS) has completed a Phase I Environmental Site Assessment (ESA) for the above referenced property in general accordance with the scope and limitations of the American Society for Testing and Materials ("ASTM") Standard Practice for Environmental Site Assessments: *ASTM Practice E1527-21* and the United States Environmental Protection Agency's All Appropriate Inquiry ("AAI") directive. Any exceptions to, or deletions from, this practice are described in *Section 1.4* of this report.

This assessment has revealed no evidence of recognized environmental conditions (RECs), historical recognized environmental conditions (HRECs), or controlled recognized environmental conditions (CRECs), as defined by ASTM E1527-21, in connection with the subject property.

The following business environmental risk (BER) was identified in connection with the subject property:

- Loaf N Jug Inc. (1025 5th Street) adjoins the subject property to the south and is in an upgradient topographic position from the subject property. This facility is cross-referenced in the underground storage tank (UST) and AIR PERMITS databases. This facility has operated as a filling station since approximately the mid-1980s. One 10,000-gallon diesel UST, one 10,000-gallon regular gasoline UST, and one unleaded premium gasoline UST were installed in 1986 and are currently in use. The UST basin and fuel dispensers featured at this facility are located approximately 250 feet and greater away from the subject property. A suspected release is identified to have

occurred at this leaking storage tank (LST) facility (ID# 10901) on July 14, 2016. According to the Colorado Division of Oil and Public Safety, only confirmed releases are assigned an event ID, not suspected releases. A suspect release can be the result of a failed line test, minor equipment failure, etc. This suspected release is identified as closed indicating no reportable release was identified. Furthermore, no violations were identified for this facility during the most recent April 2023 compliance inspection. Of note, the reported age (i.e., 38 years) of the USTs currently in use at this facility exceeds the service life expectancy of an UST, which is approximately 25 years. Based on the distance and location of the UST basin and fuel dispensers from the subject property, this adjacent gasoline station is not considered a REC. Any future release and/or cleanup is the responsibility of the facility owner.

If you have any questions regarding the findings or conclusions presented in this report, please contact me at your convenience.

Sincerely,
National Inspection Services®



Edwin J. Spears
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EXECUTIVE SUMMARY

National Inspection Services® (NIS) has prepared this Phase I Environmental Site Assessment (ESA) in general accordance with the scope and limitations of the *ASTM E1527-21, Standard Practice for Environmental Site Assessments: Phase I Environmental Site Assessment Process* and the All Appropriate Inquiry directive, for North Tree at Calhan located south of McClasky Road, Calhan, Colorado 80808 (the subject property).

The Phase I Environmental Site Assessment is designed to provide LGI Homes with an assessment concerning environmental conditions (limited to those issues identified in the report) as they exist at the property. *This report is viable within 180 days of a property transaction (see Section 1.8 for list of dates).*

The subject property consists of one parcel totaling 91.15-acres of land, located south of McClasky Road, in Calhan, Colorado. The subject property currently consists of undeveloped land utilized as a cow pasture. No building improvements are currently located on the subject property. According to the Town of Calhan, the zoning designation for the subject property is Agricultural (A35).

According to the review of historical aerial photographs and other historical resources; from the late-1930s to present, the subject property has consisted of a cattle pasture. According to Mr. Vandergriff, the current subject property owner, in the 1880s, a portion of a historic railroad track was constructed on-site running parallel to the southern property boundary. The railroad track was primarily used to transport cattle and ceased operations by the 1970s. According to satellite imagery reviewed, it appears the historic railroad tracks were removed from the subject property by the 1990s. No structures such as silos or barns were evident on the aerial photographs, which could be indicative of herbicide or pesticide storage. Based on the historic on-site use of a railroad track, chemicals such as herbicides may have been applied to the subject property along the railroad tracks. However, historical railroad track development is not anticipated to have negatively impacted the subject property and is not considered a significant concern. Based on the review of the historical use of the subject property, no recognized environmental conditions (RECs) were identified.

The subject property is located within an area developed for residential, agricultural, and commercial purposes, in the western portion of Calhan, Colorado. The subject property is bound to the north by McClasky Road followed by residential development (27990 McClasky Road) and undeveloped agricultural land; to the east by undeveloped agricultural land and residential development (800 3rd Street); to the south by commercial development along 5th Street including residential development, Jolly RV Park & Storage (1477 8th Street), Eastern Plains Medical Clinic (560 Crystola St.), Family Dollar (555 Crystola Street), Cadillac Jack's RV Park & Campground (1001 5th Street), Loaf N Jug (1025 5th Street), JKC Liquor (1005 5th Street), and Accolade Homes of Calhan (915 5th Street); and to the west by undeveloped agricultural land. Based upon topographic map interpretation, groundwater flow beneath the subject property is inferred to be to the east-northeast.

National Inspection Services® obtained and reviewed a regulatory database report from Environmental Risk Information Services (ERIS) for the subject property and the surrounding area. The subject property was not identified within any regulatory listing in the regulatory database report. The regulatory listings are discussed in *Section 4.1*. National Inspection Services® identified one Resource Conservation and Recovery Act (RCRA) non generator facility, two solid waste/landfill (SWF/LF) sites, eight Leaking Storage Tank (LST) facilities, four LUST TRUST facility, six Underground Storage Tank (UST) facility, three Above Ground Storage Tank (AST) facilities, three SPILLS site, 15 Mineral Resource Data System (MRDS) sites and other non-standard regulatory sites within the ASTM specified search radius. Except for south adjoining LST facility identified as Loaf N Jug Inc. (1025 5th Street), which has been identified as a business environmental risk (BER), all of the facilities and sites identified were either situated hydraulically crossgradient and downgradient relative to the subject property, were located at significant distances away, had no reported releases or had obtained regulatory closure and are therefore not considered to be recognized environmental conditions to the subject property. See the Findings and Opinions Section for additional information pertaining to the south adjoining Loaf N Jug Inc. LST facility.

Findings and Opinions

National Inspection Services® has performed a Phase I Environmental Site Assessment in conformance with the scope and limitations of *ASTM Practice E1527-21* at North Tree at Calhan located south of McClasky Road, Calhan, Colorado 80808, the subject property. Any exceptions to, or deletions from, this practice are described in *Section 1.4* of this report.

- According to the review of historical aerial photographs and other historical resources; from the late-1930s to present, the subject property has consisted of a cattle pasture. According to Mr. Vandergriff, the current subject property owner, in the 1880s, a portion of a historic railroad track was constructed on-site running parallel to the southern property boundary. The railroad track was primarily used to transport cattle and ceased operations by the 1970s. According to satellite imagery reviewed, it appears the historic railroad tracks were removed from the subject property by the 1990s. No structures such as silos or barns were evident on the aerial photographs, which could be indicative of herbicide or pesticide storage. Based on the historic on-site use of a railroad track, chemicals such as herbicides may have been applied to the subject property along the railroad tracks. However, historical railroad track development is not anticipated to have negatively impacted the subject property and is not considered a significant concern. Based on the review of the historical use of the subject property, no recognized environmental conditions (RECs) were identified.
- NIS reviewed a regulatory database report for the subject property and the surrounding area. The subject property was not identified in the regulatory database report. No adjoining or nearby sites were identified as RECs to the subject property. See following for adjoining and/or nearby database information of note.

- Loaf N Jug Inc. (1025 5th Street) adjoins the subject property to the south and is in an upgradient topographic position from the subject property. This facility is cross-referenced in the underground storage tank (UST) and AIR PERMITS databases. This facility has operated as a filling station since approximately the mid-1980s. One 10,000-gallon diesel UST, one 10,000-gallon regular gasoline UST, and one unleaded premium gasoline UST were installed in 1986 and are currently in use. The UST basin and fuel dispensers featured at this facility are located approximately 250 feet and greater away from the subject property. A suspected release is identified to have occurred at this leaking storage tank (LST) facility (ID# 10901) on July 14, 2016. According to the Colorado Division of Oil and Public Safety, only confirmed releases are assigned an event ID, not suspected releases. A suspect release can be the result of a failed line test, minor equipment failure, etc. This suspected release is identified as closed indicating no reportable release was identified. Furthermore, no violations were identified for this facility during the most recent April 2023 compliance inspection. Of note, the reported age (i.e., 38 years) of the USTs currently in use at this facility exceeds the service life expectancy of an UST, which is approximately 25 years. Based on the distance and location of the UST basin and fuel dispensers from the subject property, this adjacent gasoline station is not considered a REC. Any future release and/or cleanup is the responsibility of the facility owner.

Conclusions

This assessment has revealed no evidence of recognized environmental conditions (RECs), historical recognized environmental conditions (HRECs), or controlled recognized environmental conditions (CRECs), as defined by ASTM E1527-21, in connection with the subject property. Any exceptions to or deletions from this practice are described in Section 1.4 of this report.

The following business environmental risk (BER) was identified in connection with the subject property:

- Loaf N Jug Inc. (1025 5th Street) adjoins the subject property to the south and is in an upgradient topographic position from the subject property. This facility is cross-referenced in the underground storage tank (UST) and AIR PERMITS databases. This facility has operated as a filling station since approximately the mid-1980s. One 10,000-gallon diesel UST, one 10,000-gallon regular gasoline UST, and one unleaded premium gasoline UST were installed in 1986 and are currently in use. The UST basin and fuel dispensers featured at this facility are located approximately 250 feet and greater away from the subject property. A suspected release is identified to have occurred at this leaking storage tank (LST) facility (ID# 10901) on July 14, 2016. According to the Colorado Division of Oil and Public Safety, only confirmed releases are assigned an event ID, not suspected releases. A suspect release can be the result of a failed line test, minor equipment failure, etc. This suspected release is identified as closed indicating no reportable release was identified. Furthermore, no violations were identified for this facility during the most recent April 2023 compliance inspection. Of note, the reported age (i.e., 38 years) of the USTs currently in use at

this facility exceeds the service life expectancy of an UST, which is approximately 25 years. Based on the distance and location of the UST basin and fuel dispensers from the subject property, this adjacent gasoline station is not considered a REC. Any future release and/or cleanup is the responsibility of the facility owner.

Recommendations

Based on the information available at the time of this assessment, National Inspection Services® does not recommend any further investigation of the subject property at this time.

1.0 INTRODUCTION

National Inspection Services® was retained by LGI Homes to conduct a Phase I Environmental Site Assessment (ESA) for North Tree at Calhan located south of McClasky Road, Greeley, Colorado 80808. The protocol used for this assessment is in general conformance with ASTM E1527-21, Standard Practice for Environmental Site Assessments: Phase I Environmental Site Assessment Process.

On March 21st, 2024, Edwin J. Spears, Environmental Professional, conducted a site reconnaissance to assess the possible presence of petroleum products and hazardous materials at the subject property. National Inspection Services® investigation included a review of aerial photographs, a reconnaissance of adjacent properties, background research, and a review of available local, state, and federal regulatory records regarding the presence of petroleum products and/or hazardous materials at the subject property.

National Inspection Services® contracted Environmental Risk Information Services (ERIS) to perform a computer database search for local, state, and Federal regulatory records pertaining to environmental concerns for the subject property and properties in the vicinity of the subject property (see Section 4.0).

1.1 Purpose

The purpose of this Phase I Environmental Site Assessment (ESA) was to identify Recognized Environmental Conditions (as defined by ASTM E1527-21) as defined by ASTM Standard E1527-21 in connection with the subject property. National Inspection Services® understands that the findings of this study will be used by LGI Homes to evaluate a financial transaction in connection with the subject property.

1.2 Detailed Scope of Services

The scope of work for this ESA is in general accordance with the requirements of ASTM E1527-21. National Inspection Services® warrants that the opinions, findings, and conclusions contained herein were accomplished in general accordance with the methodologies set forth in the Scope of Work. These methodologies are described as representing good commercial and customary practice for conducting an Environmental Site Assessment of a property for the purpose of identifying recognized environmental conditions. No other warranties are implied or expressed.

1.3 Definitions

A Recognized Environmental Condition (REC) as defined by ASTM E1527-21 is “(1) the presence of hazardous substances or petroleum products in, on or at the subject property due to a release to the environment; (2) the likely presence of hazardous substances or petroleum products in, on or at the subject property due to a release or likely release to the environment; or (3) the presence of hazardous substances or

petroleum products in, on or at the subject property under conditions that pose a material threat of a future release to the environment.”

A Historical Recognized Environmental Condition (HREC) as defined by ASTM E1527-21 is *“a previous release of hazardous substances or petroleum products affecting the subject property that has been addressed to the satisfaction of the applicable regulatory authority or authorities and meeting unrestricted use criteria established by the applicable regulatory authority or authorities, without subjecting the property to any controls (for example activity and use limitations, or other property use limitations). Before calling the past release a historical recognized environmental condition, the Environmental Professional must determine whether the past release is a recognized environmental condition at the time the Phase I Environmental Site Assessment is conducted (for example, if there has been a change in the regulatory criteria).”*

A Controlled Recognized Environmental Condition (CREC) as defined by ASTM E1527-21 is *“a recognized environmental condition affecting the Subject Property that has been addressed to the satisfaction of the applicable regulatory authority or authorities with hazardous substances or petroleum products allowed to remain in place subject to implementation of required controls (for example, activity and use limitations or other property use limitations).”*

A Business Environmental Risk (BER) as defined by ASTM E1527-21 is *“a risk which can have a material environmental or environmentally-driven impact on the business associated with the current or planned use of commercial real estate, not necessarily related to those environmental issues required to be investigated in this practice. Consideration of business environmental risk issues may involve addressing one or more non-scope considerations.”*

A de minimis condition as defined by ASTM E1527-21 is *“a condition related to a release that generally does not present a threat to human health or the environment and that generally would not be subject of an enforcement action if brought to the attention of appropriate governmental agencies. A condition determined to be a de minimis condition is not a recognized environmental condition nor a controlled recognized environmental condition.”*

A Significant Data Gap as defined by ASTM E1527-21 is *“a data gap that affects the ability of the environmental professional to identify a recognized environmental condition.”*

1.4 Limitations and Exceptions

The findings and conclusions contain all of the limitations inherent in these methodologies that are referred to in ASTM E1527-21. Specific limitations and exceptions to this ESA are more specifically set forth below:

- Mr. Dave Cababe was provided a copy of the environmental questionnaire. To date, a completed copy of the questionnaire has not been completed. The report user could not be interviewed during the course of this assessment. The inability to interview the report user is not considered a significant limitation to this assignment and is not anticipated to alter the findings and conclusions of this assessment.
- Due to the expansive size of the property, areas of high grass and/or overgrown vegetation, areas of the subject property could only be observed at a distance.
- NIS contacted the Calhan Fire Protection District, Pikes Peak Regional Building Department, and El Paso County Public Health Department for information pertaining to potential underground storage tank systems, hazardous material release events, or corrective action activities. A response was not received at the time of report preparation.

1.5 Special Terms and Conditions

The conclusions and findings set forth in this report are strictly limited in time and scope to the date of the evaluations. The conclusions presented in the report are based solely on the services described therein, and not on scientific tasks or procedures beyond the scope of agreed-upon services or the time and budgeting restraints imposed by the client. No subsurface exploratory drilling or sampling was done under the scope of this work. Unless specifically stated otherwise in the report, no chemical analyses have been performed during the course of this ESA.

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

1.6 Use Reliance

All reports, both verbal and written, are for the benefit of LGI Homes, LLC. This report has no other purpose and may not be relied upon by any other person or entity without the written consent of National Inspection Services®.

1.7 Significant Assumptions

There is a possibility that even with the proper application of these methodologies there may exist on the subject property conditions that could not be identified within the scope of the assessment, or which were not reasonably identifiable from the available information. National Inspection Services® believes that the information obtained from the record review and the interviews concerning the site is reliable. However, National Inspection Services® cannot and does not warrant or guarantee that the information provided by these other sources is accurate or complete. The

methodologies of this assessment are not intended to produce all-inclusive or comprehensive results, but rather to provide LGI Homes with information relating to the subject property.

1.8 Report Viability

A Phase I ESA report is viable when it is conducted within 180-days of the property acquisition or transaction. In addition, a Phase I report can be updated, and remain viable, provided that these components are updated within 180 days prior to the date of acquisition or transaction.

Phase I Component	Date of Inquiry	Date of Expiration
Interviews	March 20, 2024	+180 Days
User Provided Information	Not Provided	+180 Days
Government Records Review	March 15, 2024	+180 Days
Site Inspection	March 20, 2024	+180 Days
Environmental Professional Declaration	March 26, 2024	+180 Days
Recorded Environmental Liens	User Responsibility	
Report Expiration	180 Days from most recent of above	

2.0 SITE DESCRIPTION

2.1 Location and Legal Description

Subject property Name	<i>North Tree at Calhan</i>
Subject property Address	South of McClasky Road
Subject property City, County, Zip Code	Calhan, El Paso County, 80808
Parcel Number(s)	2202200009
Subject property Size	91.15-acres
Subject property Owner	Smith Land Development & Co LLC
Legal Description	ALL PART OF NW40F SEC 02-12-62 LY N OF C/L OF FORMER CHICAGO, ROCK ISLAND & PACIFIC RR R/W
Zoning	Agricultural (A35)

2.2 Current Use of the subject property

The subject property consists of one parcel totaling 91.15-acres of land, located south of McClasky Road, in Calhan, Colorado. The subject property currently consists of undeveloped land utilized as a cow pasture. No building improvements are currently located on the subject property. According to the Town of Calhan, the zoning designation for the subject property is Agricultural (A35).

2.3 Description of Site Improvements

The subject property is comprised of one parcel of undeveloped land that totals approximately 91.15-acres. No building improvements are currently located on the subject property. Cattle fencing is featured at the perimeter of the subject property.

2.4 Current Use of Adjoining Properties

During the vicinity reconnaissance, National Inspection Services® observed the following land use on properties in the immediate vicinity of the subject property.

- North:** No environmentally sensitive activities were identified at properties adjoining the subject property to the north. The subject property is bound to the north by McClasky Road followed by residential development (27990 McClasky Road) and undeveloped agricultural land. Based on topographic map interpretation, properties to the north are located in a down-gradient topographic position from the subject property.
- East:** No environmentally sensitive activities were identified at properties adjoining the subject property to the east. The subject property is bound to the east by undeveloped agricultural land and residential development (800 3rd Street). Based on topographic map interpretation, properties to the east are located in a down-gradient to cross-gradient topographic position from the subject property.
- South:** Loaf N Jug filling station (1025 5th Street) adjoins the subject property to the south. This filling station is identified as a closed LST facility. See the Section 4.0 for additional information. Additional south adjoining development includes Jolly RV Park & Storage (1477 8th Street), residential development, Eastern Plains Medical Clinic (560 Crystola St.), Family Dollar (555 Crystola Street), Cadillac Jack's RV Park & Campground (1001 5th Street), JKC Liquor (1005 5th Street), and Accolade Homes of Calhan (915 5th Street). Based on topographic map interpretation, properties to the south are located in an up-gradient to topographic position from the subject property.
- West:** No environmentally sensitive activities were identified at properties adjoining the subject property to the west. The subject property is bound to the west by undeveloped agricultural land. Based on topographic map interpretation, properties to the west are located in an up-gradient topographic position from the subject property.

3.0 USER PROVIDED INFORMATION

Pursuant to ASTM E1527-21, National Inspection Services® requested the following site information from the report user. Mr. Dave Cababe was provided a copy of the environmental questionnaire. To date, a completed copy of the questionnaire has not been completed. The report user could not be interviewed during the course of this assessment. The inability to interview the report user is not considered a significant limitation to this assignment and is not anticipated to alter the findings and conclusions of this assessment.

3.1 Title Records

Review of a 50-year chain of title was not included in the scope of the assessment. A review of a 50-year chain of title is not required pursuant to ASTM E1527-13, Standard Practice for Environmental Site Assessments.

3.2 Environmental Liens or Activity and Use Limitation

National Inspection Services® requested information from the report user or Property owner regarding knowledge of environmental liens and activity and use limitations for the Property. Pertinent information was not provided by the report user.

3.3 Specialized Knowledge

National Inspection Services® inquired with the report user or Property owner regarding any specialized knowledge of environmental conditions associated with the Property. Pertinent information was not provided by the report user.

3.4 Commonly Known or Reasonably Ascertainable Information

National Inspection Services® inquired with the Property owners regarding any commonly known or reasonably ascertainable information within the local community about the Property that is material to recognized environmental conditions in connection with the Property. Pertinent information was not provided by the report user.

3.5 Valuation Reduction for Environmental Issues

National Inspection Services® inquired with the report user or Property owner regarding any knowledge of reductions in property value due to environmental issues. Pertinent information was not provided by the report user.

3.6 Owner, subject property Manager, and Occupant Information

Owner, property manager information was not provided.

3.7 Reason for Performing Phase I ESA

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

National Inspection Services® understands that the findings of this study will be used by LGI Homes to evaluate a pending financial transaction in connection with the subject property.

4.0 RECORDS REVIEW

4.1 Standard Environmental Record Sources

Information from standard Federal and state environmental record sources was provided through Environmental Risk Information Services (ERIS). Data from governmental agency lists are updated and integrated into one database, which is updated as these data are released. This integrated database also contains postal service data in order to enhance address matching. Records from one government source are compared to records from another to clarify any address ambiguities. The demographic and geographic information available provides assistance in identifying and managing risk. The accuracy of the geocoded locations is approximately +/-300 feet.

In some cases, location information supplied by the regulatory agencies is insufficient to allow the database companies to geocode facility locations. These facilities are listed under the unmappables ("orphan sites") section within Environmental Risk Information Services (ERIS) report. No unmappable sites were identified in the regulatory database.

Regulatory information from the following database sources regarding possible recognized environmental conditions, within the ASTM minimum search distance from the subject property, was reviewed and is discussed below. The regulatory database is included in *Appendix G*.

Federal NPL Sites

The National Priorities List (NPL) is the Environmental Protection Agency (EPA) database of uncontrolled or abandoned hazardous waste sites identified for priority remedial actions under the Superfund Program.

The subject property is not listed as a NPL site. No NPL sites are listed within one mile of the subject property.

Federal Delisted NPL Sites

The NPL Delisted Sites are sites previously on the NPL list which have been remediated and have been removed from the EPA's priority list.

The subject property is not listed as a Delisted NPL site. No Delisted NPL sites are listed within one mile of the subject property.

SEMS Sites

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.

The subject property is not listed as a SEMS site. No SEMS sites are listed within one-half mile of the subject property.

SEMS Archive Sites

The Superfund Enterprise Management System (SEMS) Archive Site Inventory displays site and location information at sites archived from SEMS. An archive 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 subject property is not listed as a SEMS Archive site. No SEMS Archive sites are listed within one-half mile of the subject property.

Federal CERCLIS Facilities

The Comprehensive Environmental Response, Compensation and Liability Information System (CERCLIS) list is a compilation of sites that the EPA has investigated or is currently investigating for a release or threatened release of hazardous substances.

The subject property is not listed as a CERCLIS facility. No CERCLIS facilities are listed within one-half mile of the subject property.

Federal CERCLIS NFRAP Facilities

The CERCLIS No Further Remedial Action Planned (NFRAP) List is a compilation of sites that the EPA has investigated and has determined that the facility does not pose a threat to human health or the environment, under the CERCLA framework.

The subject property is not listed as a CERCLIS NFRAP facility. No CERCLIS NFRAP facilities are listed within one-half mile of the subject property.

Federal Resource Conservation and Recovery Act (RCRA) CORRACTS Facilities

The EPA Resource Conservation and Recovery Act (RCRA) Program identifies and tracks hazardous waste from the point of generation to the point of disposal. The RCRA Treatment, Storage and Disposal (TSD) database is a compilation by the EPA of reporting facilities that treat, store or dispose of hazardous waste. The CORRACTS database is the EPA's list of treatment storage or disposal facilities subject to corrective action under RCRA.

The subject property is not listed as a RCRA CORRACTS facility. No RCRA CORRACTS facilities are listed within one mile of the subject property.

Federal Resource Conservation and Recovery Act (RCRA) Non-CORRACTS TSD Facilities

The RCRA-TSDF database is a compilation by the EPA of reporting facilities that treat, store or dispose of hazardous waste.

The subject property is not listed as a Non-RCRA TSDF facility. No Non-RCRA TSDF facilities are listed within one-half mile of the subject property.

Federal RCRA Generator Facilities

The RCRA program identifies and tracks hazardous waste from the point of generation to the point of disposal. The RCRA Generators database is a compilation by the EPA of reporting facilities that generate hazardous waste.

The subject property is not listed as a RCRA generator facility. One RCRA non generator listing is identified within one-quarter mile of the subject property.

The RCRA non generator facility is located approximately 1,2493 feet or greater away to the east-southeast in a cross-gradient to up-gradient topographic position from the subject property. Based on the distance and topographic position of this RCRA non generator facility from the subject property, the RCRA non generator facility listing is not considered a REC to the subject property.

Federal Institutional Control/Engineering Control Registries

The Federal Institutional Control/Engineering Control Registries is a database used to record institutional controls, land use restrictions and engineering control requirements on contaminated properties.

No Federal Institutional Control or Engineering Controls are listed for the subject property.

Federal Emergency Response Notification System (ERNS) Sites

The Emergency Response Notification System (ERNS) is a national database used to collect information on reported release of oil or hazardous substances.

The subject property is not listed as a Federal ERNS site. No Federal ERNS sites are within one-eighth mile of the subject property.

State Emergency Response Notification System (ERNS) Sites

The Colorado Department of Public Health and Environment compiles a list of emergency response sites.

The subject property is not listed as an ERNS site. No ERNS sites are listed for the adjoining properties.

Solid Waste/Landfill (SWF/LF) Facilities

A database of SWF/LF is prepared by the Colorado Department of Public Health and the Environment.

The subject property is not listed as a SWF/LF sites. Two SWF/LF sites are listed within one-half mile of the subject property.

The SWF/LF sites are located approximately 830 feet or greater away in a cross-gradient to up-gradient topographic position from the subject property. Based on the distance and topographic position of these SWF/LF sites from the subject property, the SWF/LF site listings are not considered a REC to the subject property.

Historical Landfill (HIST LF) Facilities

A database of HIST LF is prepared by the Colorado Department of Public Health and the Environment.

The subject property is not listed as a HIST LF facility. No HIST LF facilities are listed within one-half mile of the subject property.

Registered Recycling Facilities

A database of Recycling facilities is prepared by the Colorado Department of Public Health and the Environment.

The subject property is not listed as a Recycling facility. No Recycling facilities are listed within one-half mile of the subject property.

State Leaking Storage Tank (LST) Facilities

The Colorado Department of Employment and Labor, Division of Oil and Public Safety compiles a list of leaking storage tank locations from the Colorado Storage Tank Information System (COSTIS) database, including those which have applied for reimbursement from the Petroleum Storage Tank Fund. This list has been made available by the Colorado Department of Labor and Employment (CDLE).

The subject property is not listed as a LST facility. Eight LST facilities are listed within one-half mile of the subject property.

Loaf N Jug Inc. (1025 5th Street) adjoins the subject property to the south and is in an upgradient topographic position from the subject property. This facility is cross-referenced in the underground storage tank (UST) and AIR PERMITS databases. This facility has operated as a filling station since approximately the mid-1980s. One 10,000-gallon diesel UST, one 10,000-gallon regular gasoline UST, and one unleaded premium gasoline UST were installed in 1986 and are currently in use. The UST basin and fuel dispensers featured at this facility are located approximately 250 feet and greater away from the subject property. A suspected release is identified to have occurred at this leaking storage tank (LST) facility (ID# 10901) on July 14, 2016. According to the Colorado Division of Oil and Public Safety, only confirmed releases are assigned an event ID, not suspected releases. A suspect release can be the result of a failed line test, minor equipment failure, etc. This suspected release is identified as closed indicating no reportable release was identified. Furthermore, no violations were identified for this facility during the most recent April 2023 compliance inspection. Of note, the reported age (i.e., 38 years) of the USTs currently in use at this facility exceeds the service life expectancy of an UST, which is approximately 25 years. Based on the distance and location of the UST basin and fuel dispensers from the subject property, this adjacent gasoline station is not considered a REC. Any future release and/or cleanup is the responsibility of the facility owner.

The remaining LST facilities are located approximately 530 feet or greater away and are in a cross-gradient topographic position from the subject property. Additionally, each LST case is identified to be closed. Based on the distance and topographic position of these LST facilities from the subject property and their regulatory status, the LST facilities are not considered a REC to the subject property.

State Leaking Underground Storage Tank Trust (LUST TRUST) Facilities

The Division of Oil and Public Safety of the Colorado Department of Labor and Employment (CDLE) manages a Petroleum Storage Tank Fund (The Fund) that receives and processes applications to the Fund for reimbursement of costs related to assessment and cleanup of petroleum contaminated sites.

The subject property is not listed as a LUST TRUST facility. Four LUST TRUST facilities are listed within one-half mile of the subject property.

The LUST TRUST facilities are located approximately 530 feet or greater away to the west and is in a cross-gradient topographic position from the subject property. Based on the distance and topographic position of the LUST TRUST facilities from the subject property, the LUST TRUST facilities are not considered a REC to the subject property.

State Delisted Leaking Storage Tank (DLST) Facilities

The Colorado Department of Employment and Labor, Division of Oil and Public Safety compiles a list of delisted leaking storage tank locations from the Colorado Storage Tank Information System (COSTIS) database, including those which have applied for reimbursement from the Petroleum Storage Tank Fund. This list has been made available by the Colorado Department of Labor and Employment (CDLE).

The subject property is not listed as a Delisted LST facility. No Delisted LST facilities are listed within one-half mile of the subject property.

State Underground Storage Tank (UST) Facilities

The Colorado Department of Employment and Labor, Division of Oil and Public Safety compiles a list of registered UST locations.

The subject property is not listed as a UST facility. Six UST facility is listed within one-quarter mile of the subject property.

Loaf N Jug Inc. (1025 5th Street) adjoins the subject property to the south and is in an upgradient topographic position from the subject property. This facility is cross-referenced in the LST and AIR PERMITS databases. See the State Leaking Storage Tank (LST) Facilities Section for additional information.

The remaining UST facilities are located approximately 530 feet or greater away and in a cross-gradient topographic position from the subject property. Based on the distance and topographic position of these UST facilities from the subject property, these UST facilities are not considered a REC to the subject property.

State Storage Tank (TANKS) Facilities

The Colorado Department of Employment and Labor, Division of Oil and Public Safety manages the Colorado Storage Tank Information System (COSTIS) database that stores information on facilities with storage tanks. This database contains facilities with liquified petroleum gas, liquefied natural gas, and compressed natural gas tanks which are not classified as either USTs or ASTs.

The subject property is not listed as a TANKS facility. No TANKS facility is listed within one-quarter mile of the subject property.

State VCP Sites

The Colorado Department of Public Health and Environment Hazardous Materials and Waste Management Division's Voluntary Cleanup Program has developed an electronic database system with information about sites that are known to be contaminated with hazardous substances as well as information on uncharacterized properties where further studies may reveal problems.

The subject property is not listed as a VCP site. No VCP sites are listed within one-half mile of the subject property.

Federal Brownfield Sites

The United States Environmental Protection Agency (EPA) maintains a Brownfields database. Brownfield sites 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.

The subject property is not listed as a Federal Brownfield site. No Federal Brownfield sites are listed within one-half mile of the subject property.

State Brownfield Sites

The Colorado Department of Public Health and Environment maintains a Brownfields database. Brownfield sites 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.

The subject property is not listed as a State Brownfield site. No State Brownfield sites are listed within one-half mile of the subject property.

Federal Drycleaners Facilities

The United States Environmental Protection Agency (EPA) compiles a list of Drycleaners locations.

The subject property is not listed as a Federal Drycleaners facility. No Federal Drycleaners facilities are listed within one-quarter mile of the Property.

State Drycleaners Facilities

The Colorado Department of Public Health and Environment compiles a list of Drycleaners locations.

The subject property is not listed as a State Drycleaners facility. No State Drycleaners facilities are listed within one-quarter mile of the subject property.

State Delisted Drycleaners Facilities

The Colorado Department of Public Health and Environment compiles a list of Delisted Drycleaners locations.

The subject property is not listed as a State Delisted Drycleaners facility. No State Delisted Drycleaners facilities are listed within one-quarter mile of the subject property.

Manufactured Gas Plant Facilities

The Environmental Protection Agency (EPA) compiles a list of coal gas plants (manufactured gas plants).

The subject property is not listed as a Manufactured Gas Plant facility. No Manufactured Gas Plant facilities are listed within one mile of the subject property.

State Leaking Aboveground Storage Tank (LAST) Facilities

The Colorado Department of Employment and Labor, Division of Oil and Public Safety compiles a list of all reported leaks of hazardous substances from aboveground storage tanks.

The subject property is not listed as a LAST facility. No LAST facilities are listed within one-half mile of the subject property.

State Aboveground Storage Tank (AST) Facilities

The Colorado Department of Employment and Labor, Division of Oil and Public Safety compiles a list of registered AST locations.

The subject property is not listed as an AST facility. Three AST facilities are listed within one-quarter mile of the subject property.

The remaining AST facilities are located approximately 530 feet or greater away and in a cross-gradient topographic position from the subject property. Based on the distance and topographic position of these AST facilities from the subject property, these AST facilities are not considered a REC to the subject property.

Facility Index System/Facility Registry System (FINDS/FRS) Facilities

The EPA maintains a FINDS/FRS database containing both facility information and pointers' to other sources that contain more detail. The following FINDS databases include: PCS (Permit Compliance System), AIRS (Aerometric Information Retrieval System), DOCKET (Enforcement Docket used to manage and track information on civil judicial enforcement cases for all environmental statutes), FURS (Federal Underground Injection Control), C-DOCKET (Criminal Docket System used to track

criminal enforcement actions for all environmental statutes), FFIS (Federal Facilities Information System), STATE (State Environmental Laws and Statutes), and PADS (PCB Activity Data System).

The subject property is not listed as a FINDS/FRS site. No FINDS/FRS sites are located on an adjoining property.

Alternative Fueling Station (Alt Fuels) Facilities

A list of alternative fueling stations is made available by the US Department of Energy's Office of Energy Efficiency & Renewable Energy. The facilities include 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 subject property is not listed as an Alt Fuels site.

SPILLS Sites

The Colorado Department of Public Health and Environment (CDPHE) compiles a list of hazardous material spills and releases (including Meth Labs).

The subject property is not listed as a Spills site. Three Spills sites are listed within one-eighth mile of the subject property.

Three SPILLS listings are identified at 701 4th Street which is located approximately 530 feet east and cross-gradient to up-gradient of the subject property. The initial spill identified at this site (Case No. CO97-372) was reported on August 21, 1997. A spill of approximately 40 to 100-gallons of diesel occurred resulting from a truck driver overfilling. Absorbents were reportedly applied in place and a company was called to conduct a final cleanup. The potentially responsible party (PRP) for this spill is identified as Pikes Peak Coop Association. Another spill (Case No. 2001-369) was reported on August 24, 2001. The spill was the result of a release of a limited amount of hazardous liquid feed identified as anhydrous ammonia. The spill was initiated by a chemical reaction of the liquid feed being put into a barrel. Another spill (Case No. 2008-0319) was reported on May 21, 2008. A spill of approximately 50-gallons of diesel occurred due to a hose malfunction associated with a tanker truck. The spilled material was reportedly spilled into secondary containment. The PRP for this spill is identified as AGLAND CO-OP. Based on the reported nature of the spills and the distance and location of this site from the subject property, SPILLS incidents at this site are not considered a REC to the subject property.

OG SPILLS Sites

A list of spills made available by the Colorado Oil and Gas Conservation Commission (COGCC).

The subject property is not listed as an OG SPILLS site. No SPILLS sites are located on an adjoining property.

Mineral Resource Data System (MRDS) Sites

The Mineral Resource Data System (MRDS) is a collection of reports describing metallic and nonmetallic mineral resources throughout the world. Included are deposit name, location, commodity, deposit description, geologic characteristics, production, reserves, resources, and references. This database contains the records previously provided in the Mineral Resource Data System (MRDS) of USGS and the Mineral Availability System/Mineral Industry Locator System (MAS/MILS) originated in the U.S. Bureau of Mines, which is now part of USGS. The USGS has ceased systematic updates of the MRDS database with their focus more recently on deposits of critical minerals while providing a well-documented baseline of historical mine locations from USGS topographic maps.

The subject property is not listed as a MRDS site. A total of 15 MRDS sites are listed within one mile of the subject property.

The MRDS facility is located approximately 2,695 feet or greater away and is either in a cross-gradient and/or down-gradient topographic position from the subject property. Based on the distance and topographic position of this MRDS facility from the subject property, the MRDS facility is not considered a REC to the subject property.

4.2 Additional Environmental Record Sources

4.2.1 County Recorder/Assessor

According to the El Paso County Assessor website, the subject property is identified as a portion of the host parcel 2202200009 and consists of approximately 91.15-acres. The subject property is owned by Smith Land Development & Co LLC. No building improvements are listed. A copy of the assessor record is included in Appendix D.

4.2.2 Fire Officials

National Inspection Services® contacted the Calhan Fire Protection District for information regarding underground storage tank systems and hazardous materials responses. A response from the Fire Department is currently

pending. If a response is received which materially alters the findings and conclusions of this assessment, an addendum will be provided to the Client.

4.2.3 Building Department

National Inspection Services® contacted the Pikes Peak Regional Building Department for information regarding Property improvements. A response from the Building Department is currently pending. If a response is received which materially alters the findings and conclusions of this assessment, an addendum will be provided to the Client.

4.2.4 Other Agencies

National Inspection Services® contacted the El Paso County Public Health Department for information pertaining to hazardous material release events or corrective action activities. A response from the Health Department is currently pending. If a response is received which materially alters the findings and conclusions of this assessment, an addendum will be provided to the Client.

National Inspection Services® contacted the Colorado Department of Public Health and Environment, Hazardous Materials and Waste Management Division for information pertaining to hazardous material release events or corrective action activities. This subject property has no address, thus no records of hazardous material release events or corrective action activities are were on file for the subject property.

National Inspection Services® accessed the Colorado Division of Oil and Public Safety Underground Storage Tank Database for information pertaining to underground storage tanks. No records indicative of the current or past presence of underground storage tanks were on file for the subject property.

National Inspection Services® accessed the Colorado Division of Water Resources AquaMap for information pertaining to groundwater well applications and locations. No groundwater wells are depicted on the subject property.

National Inspection Services® accessed the United States Environmental Protection Agency EnviroFacts Data Warehouse for information pertaining to environmental permitting and corrective action. The subject property is not listed as having any environmental permits or corrective action in the EnviroFacts Data Warehouse.

National Inspection Services® accessed the United States Department of Transportation, Pipeline and Hazardous Materials Safety Administration Geographical Information System for information pertaining to underground petroleum/hazardous material pipelines and release/spill incidents. No underground petroleum/hazardous material pipelines are located on the subject property.

National Inspection Services® accessed the Colorado Division of Reclamation Mining and Safety Geographical Information System for information pertaining to mining locations. No mines were located on the subject property.

National Inspection Services® accessed the United States Geological Survey Mineral Resources Geographical Information System for information pertaining to mining, pit, and quarry locations. No mines, pits or quarries were located on the subject property.

4.3 Physical Setting Sources

4.3.1 Topography

The United States Geological Survey (USGS), Calhan, Colorado Quadrangle 7.5-Minute series topographic map was reviewed. This map was published by the USGS in 2019. According to the contour lines on the topographic map, the Property is located at approximately 6,504 feet above mean sea level. The 2019 USGS map does not depict structures. Based upon topographic map interpretation, the Property slopes gently downward to the east-northeast. No production wells, or other significant surface features are depicted on the subject property.

4.3.2 Soils/Geology

According to the United States Geological Survey (USGS) Geologic Map of Colorado, the subject property is situated within modern alluvium, consisting of alluvial formed during the Quaternary geologic period.

According to the United States Department of Agriculture (USDA), the soils underlying the Property consist of Ascalon, sandy loam (1 to 3 percent slopes), Bresser sandy loam (0 to 3 percent and 3 to 5 percent slopes), Cushman-Kutch complex (3 to 12 percent slopes), and Nunn clay loam (0 to 3 percent slopes). The top five feet generally consist of sandy loam, sandy clay loam, loamy sand, clay loam, clay, and some weathered bedrock. The soil series are well drained and are identified as not hydric. A copy of the Custom Soil Resource Report is included in *Appendix D*.

4.3.3 Hydrology

Based upon topographic map interpretation and site observations, the Property slopes gently to the east-northeast. Groundwater beneath the subject property is anticipated to follow local topography and flows generally to the east-northeast. The estimated depth of groundwater in the area is anticipated to be approximately 25 feet below ground surface (bgs). No surface water of significance is in the vicinity of the subject property.

4.3.4 Flood Zone Information

A review of the Flood Insurance Rate Maps (FIRM), published by the Federal Emergency Management Agency (FEMA), was performed. According to Panel Number 08041C0391H, dated December 7, 2018, the subject property is designated as Flood Zone X, an area outside the 100- and 500-year flood zones, an area of minimal flood hazard. The northeastern corner of the subject property, along McClasky Road, is identified as having a 0.2% annual chance of a flood hazard and a 1% chance flood with an average depth of less than one foot with drainage area less than one square mile. A copy of the FEMA flood map is included as *Figure* in the Appendix.

4.3.5 Surface Waters and Wetlands

With the exceptions of a dried riverine intersecting the subject property, no surface waters were observed on the Property during the site reconnaissance. Based on the review of the National Wetlands Inventory Map published by the United States Department of the Interior, Fish, and Wildlife Service, no federally regulated wetland areas are located on the subject property. A copy of the NWI Wetlands Map is included in *Appendix D*.

4.3.6 Oil and Gas Exploration

According to the review of Colorado Oil and Gas Conservation Commission maps, no oil or natural gas wells were identified at the subject property.

4.4 Historical Use Information on the Subject Property

According to the review of historical aerial photographs and other historical resources; from the late-1930s to present, the subject property has consisted of a cattle pasture. According to Mr. Vandergriff, the current subject property owner, in the 1880s, a portion of a historic railroad track was constructed on-site running parallel to the southern property boundary. The railroad track was primarily used to transport cattle and ceased operations by the 1970s. According to satellite imagery reviewed, it appears the historic railroad tracks were removed from the subject property by the 1990s. No structures such as silos or barns were evident on the aerial

photographs, which could be indicative of herbicide or pesticide storage. Based on the historic on-site use of a railroad track, chemicals such as herbicides may have been applied to the subject property along the railroad tracks. However, historical railroad track development is not anticipated to have negatively impacted the subject property and is not considered a significant concern. Based on the review of the historical use of the subject property, no recognized environmental conditions (RECs) were identified.

4.4.1 Aerial Photographs

Available aerial photographs dated 1937, 1952, 1962, 1968, 1972, 1980, 1985, 1993, 1999, 2004, 2005, 2006, 2009, 2011, 2013, 2015, 2017, 2019, and 2021 were reviewed. Copies of the ERIS aerial photographs are included in *Appendix B* of this report. The photographs are discussed below:

Date: 1937 to 1985	
Property:	The subject property appears to be depicted as a cattle pasture. Historic railroad tracks run parallel to the southern property boundary. A stream channel appears to be located at the southeast corner.
North Adjacent:	Depicted with a public roadway followed by a farmstead and undeveloped agricultural land.
South Adjacent:	Depicted with undeveloped land, sparse residential development, and roadway.
East Adjacent:	Depicted with a farmstead and undeveloped agricultural land including historic railroad tracks.
West Adjacent:	Depicted with undeveloped agricultural land including historic railroad tracks.

Date: 1993 to 2021	
Property:	The subject property appears to be depicted as a cattle pasture. The historic railroad tracks appear to have been removed by the 1990s.
North Adjacent:	Depicted with a public roadway followed by a farmstead and undeveloped agricultural land.
South Adjacent:	Current south adjoining commercial development occurred along 5 th Street from at least the 1990s until approximately the late-2000s.
East Adjacent:	Depicted with a farmstead and undeveloped agricultural land.
West Adjacent:	Depicted with undeveloped agricultural land.

4.4.2 Fire Insurance Maps

Sanborn Fire Insurance Maps were researched through ERIS. No Sanborn Fire Insurance Maps are available for the subject property.

4.4.3 City Directories

Historical city directories were reviewed for past names and businesses that were listed for the Property and adjoining properties. A copy of city directories is included in *Appendix D*. The findings are discussed below:

Date: 1995 to 2022	
Subject Property:	N/A
North Adjoining:	27990 McClasky Road – Residential/undeveloped agricultural
East Adjoining:	800 3 rd Street - Residential/undeveloped agricultural
South Adjoining:	1001 5 th Street – Residential (2003-2008), Cadillac Jacks Trading Post (2008-2022) 1025 5 th Street – Loaf N Jug (2000-2022), Subway (2012-2022) 915 5 th Street -N/A - Not Listed 555-735 Crystola Street – N/A - Not listed
West Adjoining:	N/A – Undeveloped agricultural

Historical Topographic Maps

Historical use of the subject property was researched using other standard historical sources. Available historical topographic maps dated 1973, 2013, 2016, 2019, and 2022 were reviewed from the HistoricalAerials.com website. Each historical topographic map reviewed for the subject property features intermittent tributaries intersecting the subject property. No items of environmental significance such as mines, oil/natural gas wells or underground pipelines were identified on the subject property.

4.4.4 Prior Assessment Reports

National Inspection Services® was not provided any prior assessment reports for review.

4.5 Historical Use Information on Adjoining Properties

Based on review of the sources referenced above, historical uses of the adjoining properties are summarized below:

- North:** The north adjoining property consisted of a roadway followed by a farmstead and undeveloped agricultural land from at least the late-1930s to the present.
- East:** The east adjoining property consisted of a farmstead and undeveloped agricultural land including historic railroad tracks from at least the late-1930s to the 1990s, when railroad tracks appear to have been removed.
- South:** The south adjoining property consisted of undeveloped land, sparse residential development, and a roadway from at least the 1930s to the

1980s. By the early-1990s, current commercial development expanded along 5th Street from until the late-2000s.

West: The west adjoining property consisted of undeveloped agricultural land from at least the late-1930s to the present.

4.6 Vapor Encroachment Screening

A vapor encroachment condition (VEC) is the presence or likely presence of chemical of concern vapors in the subsurface of the target property caused by the release of vapors from contaminated soil and/or groundwater either on or near the target property. Based on field observations and the review of the regulatory database and additional regulatory and historical sources, no sites were identified that would be considered to represent a vapor encroachment condition to the subject property.

5.0 SITE RECONNAISSANCE

5.1 Methodology and Limiting Conditions

The subject property was inspected by Edwin J. Spears on March 21st, 2024. The weather at the time of the site visit was sunny. National Inspection Services® was accompanied during the visit by Mr. Will Vandergriff, the subject property owner. Site photographs are included in *Appendix A*.

5.2 Solid Waste Disposal

The subject property currently consists of unimproved land with no on-site structures. Solid waste is currently not collected from the subject property.

5.3 Surface Water Drainage

Stormwater is generally removed from the subject property via direct soil infiltration.

5.4 Wells and Cisterns

No aboveground evidence of wells or cisterns was observed on the subject property during the site reconnaissance. However, at the time of the site visit, a typical metal livestock water tank was observed along the northern property boundary near a fenced gate which provides northerly access to the subject property.

5.5 Wastewater

The subject property currently consists of unimproved land with no on-site structures. Wastewater is not currently generated at the subject property. No indications of industrial wastewater disposal or treatment facilities were observed during the on-site reconnaissance.

5.6 Additional Site Observations

At the time of the site visit, a historic grassy railroad berm was observed to run parallel along the southern property boundary. No tracks remain in place. According to Mr. Vandergriff, the railroad was constructed in the 1880s and was active into the 1970s, primarily used to transport cattle. See Section 4.4 for additional information. Also, at the time of the site visit, a trailer was observed to be staged along the northern subject property boundary, which reportedly contains miscellaneous ranching items. This trailer has been staged at the subject property since approximately the mid-2000s. Note that the trailer was not accessed at the time of the site visit but given the exclusive history of subject property use as a cattle pasture, the presence of this trailer is not considered an environmental concern.

5.7 Hazardous Materials Used or Stored at the Site

No unlabeled containers or drums containing material were observed during the site reconnaissance.

5.7.1 Unlabeled Containers and Drums

No unlabeled containers or drums containing material were observed during the site reconnaissance.

5.7.2 Disposal Locations of Regulated/Hazardous Waste

No obvious indications of disposal locations of hazardous waste were observed at the subject property during the site visit.

5.7.3 Per- and Poly-fluoroalkyl Substances (PFAS)

On August 26, 2022, the EPA issued a proposal to designate two of the most widely used PFAS as hazardous substances under CERCLA, or Superfund. PFAS are a widely used, anthropogenic chemical, which are commonly referred to as “forever chemicals” because of how long they persist in the environment. Due to their widespread use and persistence in the environment, many PFAs are found in the blood of people and animals and in low levels in various food products as well as water and soil locations. Two of these the EPA has proposed to designate perfluorooctanoic acid (“PFOA”) and perfluorooctanesulfonic acid (“PFOS”) as Hazardous Substances under the Comprehensive Environmental Response, Compensation, and Liability Act of 1980 (“CERCLA”).

No obvious current indications of the use, storage, or disposal of PFAS materials were observed at the subject property.

5.8 Evidence of Releases

No obvious indications of additional hazardous material or petroleum product releases, such as significantly stained areas or stressed vegetation, were observed during the site reconnaissance. Additionally, no pools of liquid were observed, or any strong, pungent or noxious odors were identified during the site reconnaissance.

5.9 Polychlorinated Biphenyls (PCBs)

Older transformers and other electrical equipment can contain polychlorinated biphenyls (PCBs) at a level that subjects them to regulation by the U.S. EPA. PCBs in electrical equipment are controlled by United States Environmental Protection Agency regulations 40 CFR, Part 761. Under the regulations, there are three categories into which electrical equipment can be classified:

- Less than 50 parts per million (PPM) of PCBs – “Non-PCB” transformer
- 50 ppm-500 ppm – “PCB-Contaminated” electrical equipment
- Greater than 500 ppm – “PCB” transformer

PCBs can also be present in hydraulic equipment such as elevators, auto lifts and dock levelers.

Electrical Transformers – National Inspection Services® observed a total of two pole-mounted transformers located along the northern and western subject property boundary. Transformer units were not observed to be labeled regarding PCB content. No indications of staining, leaks, or fire damage were observed in the vicinity of the units. Based on the observed condition of the transformers, the pole-mounted transformers are not considered an environmental concern to the subject property.

No other hydraulic equipment such as elevators, compactors or automotive lifts are located on the subject property.

5.10 Landfills

No evidence of on-site landfilling was observed or reported during the site reconnaissance.

5.11 Pits, Ponds, Lagoons, Sumps, Drains, and Catch Basins

No evidence of on-site pits, lagoons, sumps drains, or catch basins were observed or reported during the site reconnaissance.

5.12 On-Site ASTs and USTs

No evidence of underground or aboveground storage tanks utilized by the subject property were observed during the site reconnaissance.

5.13 Radiological Hazards

No radiological waste is reportedly generated at the subject property.

5.14 Non-Scope Items

As part of this assessment, National Inspection Services® has evaluated the following Common Non-Scope Issues, as discussed in X6 of the *ASTM Practice E1527-21*.

5.14.1 Drinking Water

The subject property currently consists of unimproved land with no on-site structures. Drinking water is currently not provided to the subject property.

5.14.2 Asbestos-Containing Materials (ACM)

The subject property currently consists of unimproved land. No on-site structures or improvements containing potential asbestos-containing materials are located on the subject property.

5.14.3 Radon

The US EPA has prepared a map to assist National, State, and local organizations to target their resources and to implement radon-resistant building codes. The map divides the country into three Radon Zones. Zone 1 being those areas with the average predicted indoor radon concentration in residential dwellings exceeding the EPA action limit of 4.0 picoCuries per Liter (pCi/L), Zone 2 with a predicted average indoor radon screening level between 2.0 and 4.0 pCi/L, and Zone 3 with a predicted average indoor radon screening level less than 2.0 pCi/L. It is important to note that the EPA has found homes with elevated levels of radon in all three zones, and the EPA recommends site specific testing in order to determine radon levels at a specific location. However, the map does give a valuable indication of the propensity of radon gas accumulation in structures. Review of the EPA Map of Radon Zones places the Property in Zone 1. Based on the status of the subject property, which is currently void of any structures, radon is not considered to be an environmental concern to the subject property at this time.

5.14.4 Lead-Based Paint

The subject property consists of unimproved land. No on-site structures or improvements containing potential lead-based paint materials are located on the subject property.

5.14.5 Mold Evaluation

The subject property currently consists of unimproved land. No on-site structures or improvements containing mold or areas of water intrusion are located on the subject property.

6.0 INTERVIEWS

6.1 Current Owner

Mr. Will Vandergriff, the subject property owner, was interviewed for this assessment. According to Mr. Vandergriff, the subject property has been used as a cow pasture for the past 150 years. In addition to being historically utilized as a cow pasture, a historic railroad operated along the southern subject property boundary from the 1880s to the 1970s and was reportedly utilized to transport cattle. Currently, the only remaining evidence of the historic tracks is the historic grassy railroad berm. A trailer currently staged along the northern subject property boundary contains miscellaneous ranching items. This trailer has been staged at the subject property since approximately the mid-2000s. Mr. Vandergriff was not aware of any environmental concerns associated with the subject property including the past presence and/or use of oil/gas wells, USTs, ASTs, hazardous substances, or petroleum products.

6.2 Key Site Manager

Mr. Will Vandergriff, the subject property owner was interviewed as part of this assessment.

6.3 Current and Past Occupants

See Section 6.1 for information. No additional interviews were conducted with current and/or past tenants.

6.4 Agencies

Calhan Fire Protection District, 725 4th Street, Calhan CO 80808, (719) 347-3057.

Pikes Peak Regional Building Department, 3939 Cordera Crest Ave., Calhan, CO 80808, (719) 327-2880.

El Paso County Assessor, 1675 Garden of the Gods Rd., Suite 2300, Colorado Springs, CO 80907 (719) 520-6600.

El Paso County Public Health Department, 1675 Garden of the Gods Rd., Suite 2044, Colorado Springs, CO 80907 (719) 578-3199.

Colorado Department of Public Health and Environment, 4300 Cherry Creek Drive South, Denver, Colorado 80246, (303) 692-2000.

Colorado Division of Oil and Public Safety, 633 17th Street, Suite 500, Denver, Colorado 80202, (303) 318-8500.

Colorado Division of Water Resources, 1313 Sherman Street, Room 818, Denver, Colorado 80203, (303) 866-3581.

Colorado Oil and Gas Conservation Commission, 1120 Lincoln Street, Suite 801, Denver, Colorado 80203, (303) 894-2100.

United States Environmental Protection Agency – Region 8, 1595 Wynkoop Street, Denver, Colorado 80202, (303) 312-6312.

7.0 FINDINGS, OPINIONS, AND CONCLUSIONS

7.1 Findings, Opinions, and Conclusions

We have performed a Phase I Environmental Site Assessment in general conformance with the scope and limitations of *ASTM Practice E1527-21* for North Tree at Calhan located south of McClasky Road, Calhan, Colorado 80808, the subject property. Any exceptions to, or deletions from, this practice are described in *Section 1.4* of this report.

Findings and Opinions

- According to the review of historical aerial photographs and other historical resources; from the late-1930s to present, the subject property has consisted of a cattle pasture. According to Mr. Vandergriff, the current subject property owner, in the 1880s, a portion of a historic railroad track was constructed on-site running parallel to the southern property boundary. The railroad track was primarily used to transport cattle and ceased operations by the 1970s. According to satellite imagery reviewed, it appears the historic railroad tracks were removed from the subject property by the 1990s. No structures such as silos or barns were evident on the aerial photographs, which could be indicative of herbicide or pesticide storage. Based on the historic on-site use of a railroad track, chemicals such as herbicides may have been applied to the subject property along the railroad tracks. However, historical railroad track development is not anticipated to have negatively impacted the subject property and is not considered a significant concern. Based on the review of the historical use of the subject property, no recognized environmental conditions (RECs) were identified.
- NIS reviewed a regulatory database report for the subject property and the surrounding area. The subject property was not identified in the regulatory database report. No adjoining or nearby sites were identified as RECs to the subject property. See following for adjoining and/or nearby database information of note.
- Loaf N Jug Inc. (1025 5th Street) adjoins the subject property to the south and is in an upgradient topographic position from the subject property. This facility is cross-referenced in the underground storage tank (UST) and AIR PERMITS databases. This facility has operated as a filling station since approximately the mid-1980s. One 10,000-gallon diesel UST, one 10,000-gallon regular gasoline UST, and one unleaded premium gasoline UST were installed in 1986 and are currently in use. The UST basin and fuel dispensers featured at this facility are located approximately 250 feet and greater away from the subject property. A suspected release is identified to have occurred at this leaking storage tank (LST) facility (ID# 10901) on July 14, 2016. According to the Colorado Division of Oil and Public Safety, only confirmed

releases are assigned an event ID, not suspected releases. A suspect release can be the result of a failed line test, minor equipment failure, etc. This suspected release is identified as closed indicating no reportable release was identified. Furthermore, no violations were identified for this facility during the most recent April 2023 compliance inspection. Of note, the reported age (i.e., 38 years) of the USTs currently in use at this facility exceeds the service life expectancy of an UST, which is approximately 25 years. Based on the distance and location of the UST basin and fuel dispensers from the subject property, this adjacent gasoline station is not considered a REC. Any future release and/or cleanup is the responsibility of the facility owner.

Conclusions

This assessment has revealed no evidence of recognized environmental conditions (RECs), historical recognized environmental conditions (HRECs), or controlled recognized environmental conditions (CRECs), as defined by ASTM E1527-21, in connection with the subject property. Any exceptions to or deletions from this practice are described in Section 1.4 of this report.

The following business environmental risk (BER) was identified in connection with the subject property:

- Loaf N Jug Inc. (1025 5th Street) adjoins the subject property to the south and is in an upgradient topographic position from the subject property. This facility is cross-referenced in the underground storage tank (UST) and AIR PERMITS databases. This facility has operated as a filling station since approximately the mid-1980s. One 10,000-gallon diesel UST, one 10,000-gallon regular gasoline UST, and one unleaded premium gasoline UST were installed in 1986 and are currently in use. The UST basin and fuel dispensers featured at this facility are located approximately 250 feet and greater away from the subject property. A suspected release is identified to have occurred at this leaking storage tank (LST) facility (ID# 10901) on July 14, 2016. According to the Colorado Division of Oil and Public Safety, only confirmed releases are assigned an event ID, not suspected releases. A suspect release can be the result of a failed line test, minor equipment failure, etc. This suspected release is identified as closed indicating no reportable release was identified. Furthermore, no violations were identified for this facility during the most recent April 2023 compliance inspection. Of note, the reported age (i.e., 38 years) of the USTs currently in use at this facility exceeds the service life expectancy of an UST, which is approximately 25 years. Based on the distance and location of the UST basin and fuel dispensers from the subject property, this adjacent gasoline station is not considered a REC. Any future release and/or cleanup is the responsibility of the facility owner.

7.2 Recommendations

Based on the information available at the time of this assessment, National Inspection Services® does not recommend any further investigation of the subject property at this time.

7.3 Deviations

This Phase I ESA substantially complies with the scope of services and ASTM E1527-21, as amended, except for exceptions and/or limiting conditions as discussed in Section 1.4.

8.0 REFERENCES

Reports, Plans, and Other Documents Reviewed:

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

ASTM E1527-21 Phase I Environmental Site Assessment Pre-Survey Questionnaire and Disclosure Statement.

Colorado Oil & Gas Conservation Commission - [COGCC Maps \(state.co.us\)](https://state.co.us/cogcc/maps)

ERIS – Historical Aerials Report, 91.15-Acre Vacant Lot South of McClasky Road Calhan CO 80808, Order No. 24031301276, dated March 18, 2024.

ERIS – Database Report 91.15-Acre Vacant Lot South of McClasky Road Calhan CO 80808, Order No. 24031301276, dated March 15, 2024.

Federal Emergency Management Agency (FEMA) National Flood Insurance Program.

United States Environmental Protection Agency (EPA) – Map of Radon Zones.

United States Department of Agriculture (USDA) Natural Resources Conservation Service – Weld County Soil Survey, El Paso County Area, Colorado, 2024.

United States Geological Survey Colorado Geologic Map.

El County Assessor - Assessor Information and Parcel Map, 2024.

9.0 SIGNATURE OF ENVIRONMENTAL PROFESSIONAL

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



Edwin J. Spears
Environmental Professional

10.0 CONSULTANT CERTIFICATION

I declare that, to the best of our professional knowledge and belief, I meet the qualification of the reviewer as defined in the ASTM E1527-21 standards, and applicable revisions such as the *All Appropriate Inquiry Rule* instituted in November 2006 per 40CFR Part 312, and I have the specific qualifications based on education, training, and experience to assess a *property* of the nature, history, and setting of the *subject property*. I have developed and performed all appropriate inquiries and site visits in general conformance with *The Standard* for the subject *property*.

On behalf of National Inspection Services® (NIS), the undersigned hereby certifies that:

- The report was prepared in a manner consistent with generally accepted industry practices and standards.
- NIS, or the individuals working on this assignment, are not affiliated with the property owners, its affiliates or representatives.
- All information is true and correct, to the best of the undersigned's knowledge, and reflects the consultant's best professional opinion and judgment.



Noah M. D'Antonio
Environmental Assessment Professional

11.0 QUALIFICATIONS OF ENVIRONMENTAL PROFESSIONAL

11.1 Definition of an Environmental Professional

An Environmental Professional means: (1) a person who possesses sufficient specific education, training, and experience necessary to exercise professional judgment to develop opinions and conclusions regarding conditions indicative of releases or threatened releases (see §312.1(c)) on, at, in, or to a property, sufficient to meet the objectives and performance factors in §312.20(e) and (f). (2) Such a person must: (i) hold a current Professional Engineer's or Professional Geologist's license or registration from a state, tribe, or U.S. territory (or the Commonwealth of Puerto Rico) and have the equivalent of three (3) years of full-time relevant experience; or (ii) be licensed or certified by the federal government, a state, tribe, or U.S. territory (or the Commonwealth of Puerto Rico) to perform environmental inquiries as defined in §312.21 and have the equivalent of three (3) years of full-time relevant experience; or (iii) have a Baccalaureate or higher degree from an accredited institution of higher education in a discipline of engineering or science and the equivalent of five (5) years of full-time relevant experience; or (iv) have the equivalent of ten (10) years of full-time relevant experience. (3) An environmental professional should remain current in his or her field through participation in continuing education or other activities. (4) The definition of environmental professional provided above does not preempt state professional licensing or registration requirements such as those for a professional geologist, engineer, or site remediation professional. Before commencing work, a person should determine the applicability of state professional licensing or registration laws to the activities to be undertaken as part of the inquiry identified in §312.21(b). (5) A person who does not qualify as an environmental professional under the foregoing definition may assist in the conduct of all appropriate inquiries in accordance with this part if such person is under the supervision or responsible charge of a person meeting the definition of an environmental professional provided above when conducting such activities.

11.2 Relevant Experience

Relevant experience, as used in the definition of environmental professional in this section, means: participation in the performance of all appropriate inquiries investigations, environmental site assessments, or other site investigations that may include environmental analyses, investigations, and remediation which involve the understanding of surface and subsurface environmental conditions and the processes used to evaluate these conditions and for which professional judgment was used to develop opinions regarding conditions indicative of releases or threatened releases (see §312.1(c)) to the subject property.

Statement of Qualifications for the Environmental Professional involved in this project is included in *Appendix E*.

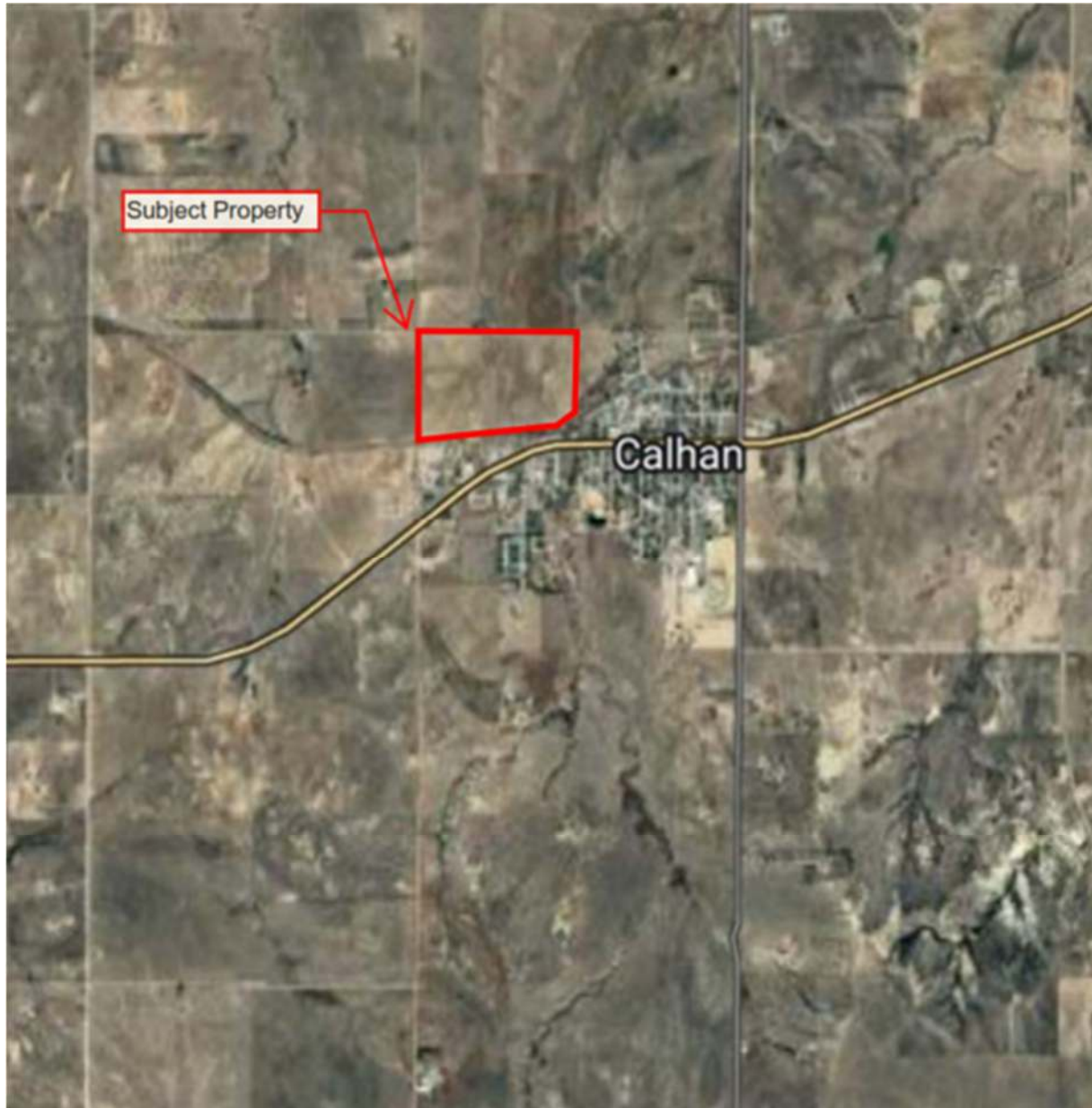
FIGURES

Site Location Map

Site Plan

Topographic Map

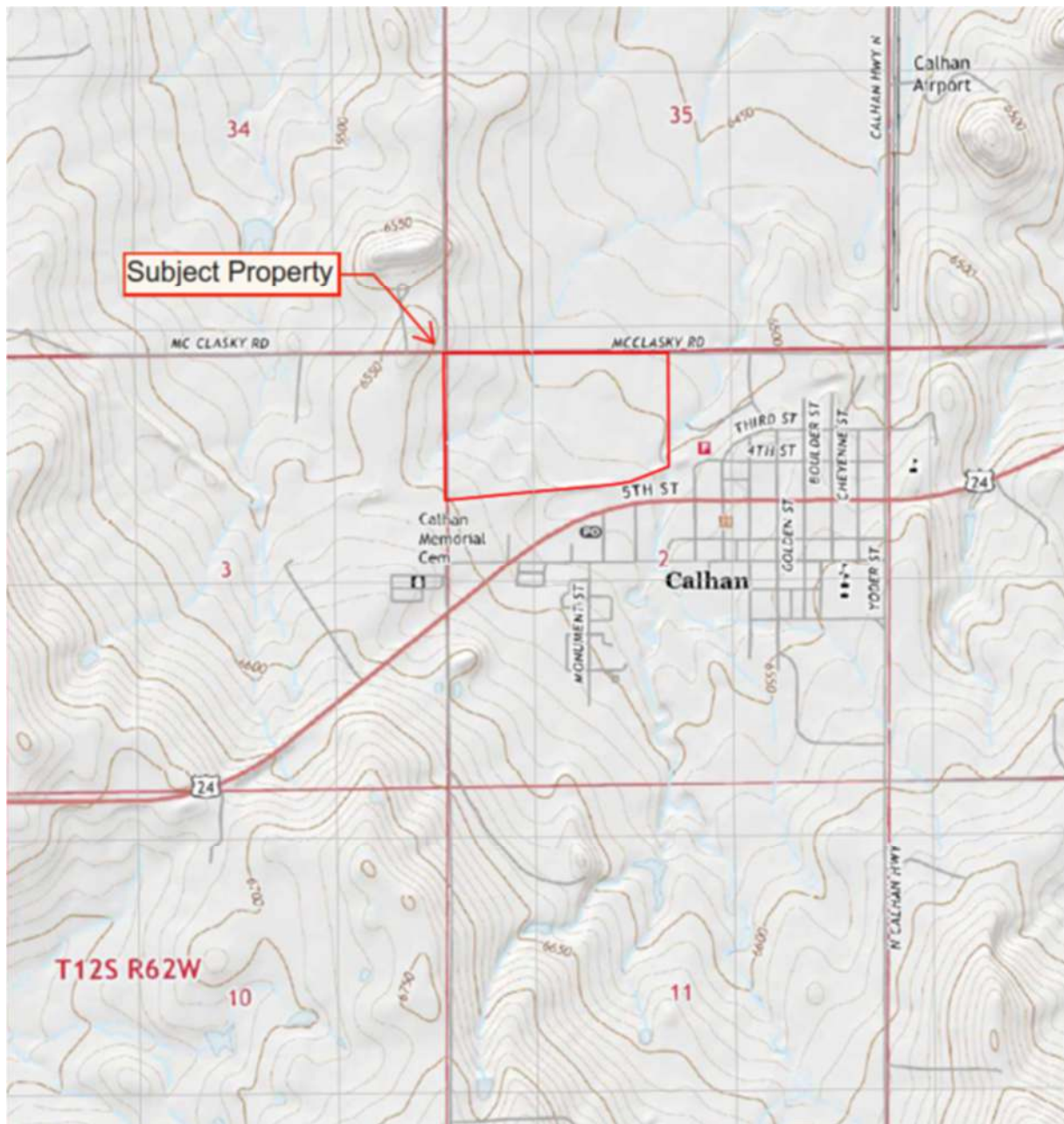
Flood Map



SITE LOCATION MAP	SCALE: 1" = 2,000 FEET	N↑
North Tree at Calhan South of McClasky Road Calhan, Colorado 80808	National Inspection Services® P.O. Box 270774 Fort Collins, Colorado 80527-0774	



SITE PLAN	SCALE: 1" = 650 FEET	N↑
North Tree at Calhan South of McClasky Road Calhan, Colorado 80808	National Inspection Services® P.O. Box 270774 Fort Collins, Colorado 80527-0774	



2019 TOPOGRAPHIC MAP	SCALE: 1" = 1,000 FEET	N↑
North Tree at Calhan South of McClasky Road Calhan, Colorado 80808	National Inspection Services® P.O. Box 270774 Fort Collins, Colorado 80527-0774	



2018 FLOOD MAP	SCALE: 1" = 300 FEET	N↑
North Tree at Calhan South of McClasky Road Calhan, Colorado 80808	National Inspection Services® P.O. Box 270774 Fort Collins, Colorado 80527-0774	

APPENDIX A

Photographs



1. View from southern property access facing northwest including historic railroad berm.



2. View from southern property access facing north including historic railroad berm.



3. View from southern property access facing east including historic railroad berm.



4. View facing south from McClasky Road along the eastern property boundary.



5. View facing southeast from an access gate along McClasky Road.



6. View of cattle tank and on-site trailer for miscellaneous cattle pasture equipment storage.



7. View of east adjoining residence.



8. View of north adjoining residence.



9. View facing south along western property boundary including west adjoining land.



10. View of south adjoining private owned residential property.



11. View of south adjoining commercial development.



12. View of south adjoining filling station.

APPENDIX B

Aerial Photographs



HISTORICAL AERIALS

Project Property: 91.15-Acre Vacant Lot

91.15-Acre Vacant Lot - South of McClasky Road
Calhan CO 80808

Project No:

Requested By: National Inspection Services

Order No: 24031301276

Date Completed: March 18, 2024

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

Environmental Risk Information Services

A division of Glacier Media Inc.

1.866.517.5204 | info@erisinfo.com | erisinfo.com

Date	Source	Scale	Comments
2021	United States Department of Agriculture	1" = 500'	
2019	United States Department of Agriculture	1" = 500'	
2017	United States Department of Agriculture	1" = 500'	
2015	United States Department of Agriculture	1" = 500'	
2013	United States Department of Agriculture	1" = 500'	
2011	United States Department of Agriculture	1" = 500'	
2009	United States Department of Agriculture	1" = 500'	
2006	United States Department of Agriculture	1" = 500'	
2005	United States Department of Agriculture	1" = 500'	
2004	United States Department of Agriculture	1" = 500'	
1999	United States Geological Survey	1" = 500'	
1993	United States Geological Survey	1" = 500'	Best Copy Available
1985	United States Geological Survey	1" = 500'	
1980	Bureau of Land Management	1" = 500'	
1972	United States Geological Survey	1" = 500'	Best Copy Available
1968	United States Geological Survey	1" = 500'	
1962	Agricultural Stabilization & Conserv. Service	1" = 500'	Photo Index - Best Available
1952	United States Geological Survey	1" = 500'	
1937	Agricultural Stabilization & Conserv. Service	1" = 500'	

Environmental Risk Information Services

A division of Glacier Media Inc.

1.866.517.5204 | info@erisinfo.com | erisinfo.com

500
Feet



Year: 2021
Source: USDA
Scale: 1" = 500'
Comment:

Address: 91.15-Acre Vacant Lot - South of McClasky
Road, Calhan, CO
Approx Center: -104.30750717,39.03859506

Order No: 24031301276



500
Feet



Year: 2019
Source: USDA
Scale: 1" = 500'
Comment:

Address: 91.15-Acre Vacant Lot - South of McClasky
Road, Calhan, CO
Approx Center: -104.30750717,39.03859506

Order No: 24031301276



500
Feet

Year: 2017
Source: USDA
Scale: 1" = 500'
Comment:

Address: 91.15-Acre Vacant Lot - South of McClasky
Road, Calhan, CO
Approx Center: -104.30750717,39.03859506

Order No: 24031301276



500
Feet



Year: 2015
Source: USDA
Scale: 1" = 500'
Comment:

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Road, Calhan, CO
Approx Center: -104.30750717,39.03859506

Order No: 24031301276



500
Feet



Year: 2013
Source: USDA
Scale: 1" = 500'
Comment:

Address: 91.15-Acre Vacant Lot - South of McClasky
Road, Calhan, CO
Approx Center: -104.30750717,39.03859506

Order No: 24031301276



500
Feet

Year: 2011
Source: USDA
Scale: 1" = 500'
Comment:

Address: 91.15-Acre Vacant Lot - South of McClasky
Road, Calhan, CO
Approx Center: -104.30750717,39.03859506

Order No: 24031301276



500
Feet

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

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Road, Calhan, CO
Approx Center: -104.30750717,39.03859506

Order No: 24031301276



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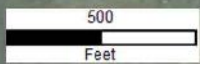


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Order No: 24031301276



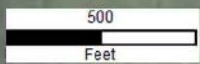


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Order No: 24031301276





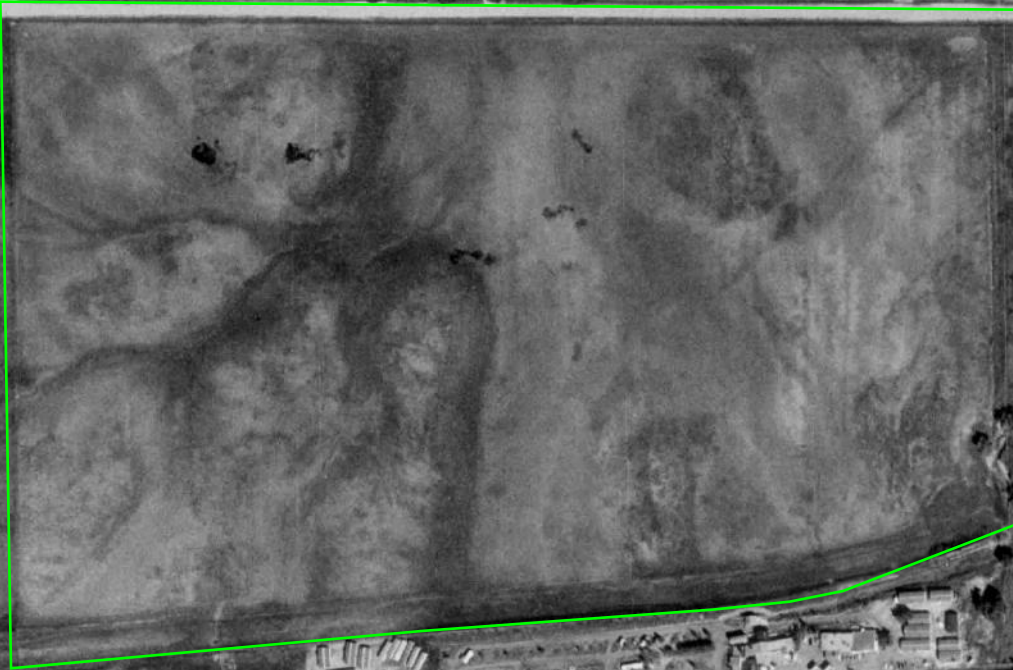
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Order No: 24031301276



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Feet



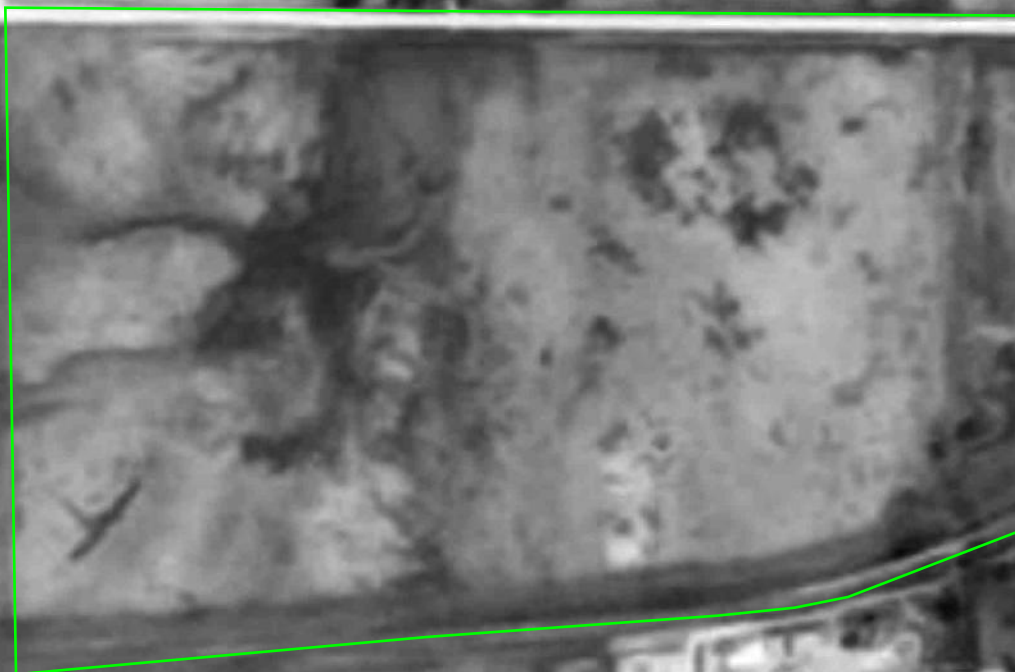
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Source: USGS
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Road, Calhan, CO
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Order No: 24031301276



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Feet

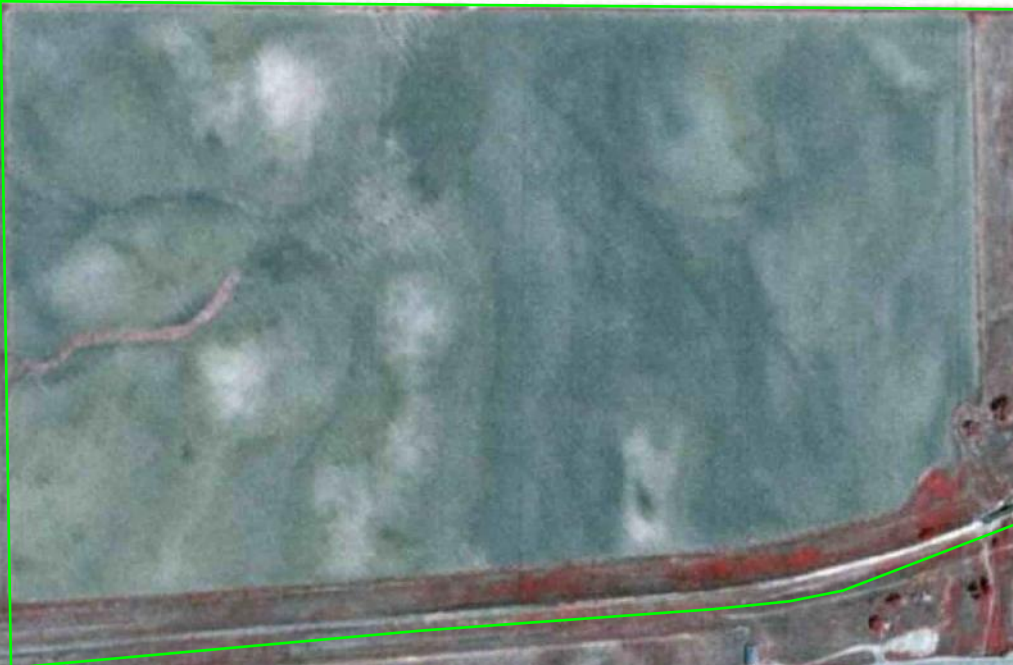


Year: 1993 Address: 91.15-Acre Vacant Lot - South of McClasky
Source: USGS Road, Calhan, CO
Scale: 1" = 500' Approx Center: -104.30750717,39.03859506
Comment: Best Copy Available

Order No: 24031301276



500
Feet



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

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Road, Calhan, CO
Approx Center: -104.30750717,39.03859506

Order No: 24031301276



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Feet

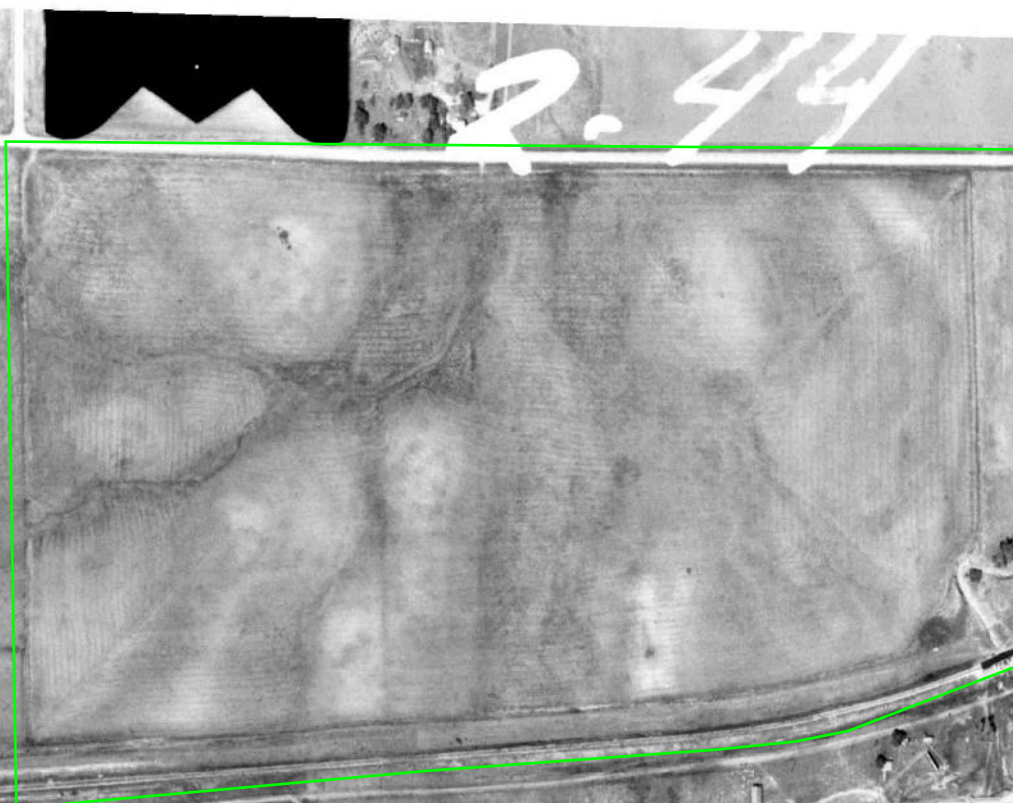
Year: 1980
Source: BLM
Scale: 1" = 500'
Comment:

Address: 91.15-Acre Vacant Lot - South of McClasky
Road, Calhan, CO
Approx Center: -104.30750717,39.03859506

Order No: 24031301276



500
Feet



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

Address: 91.15-Acre Vacant Lot - South of McClasky
Road, Calhan, CO
Approx Center: -104.30750717,39.03859506

Order No: 24031301276



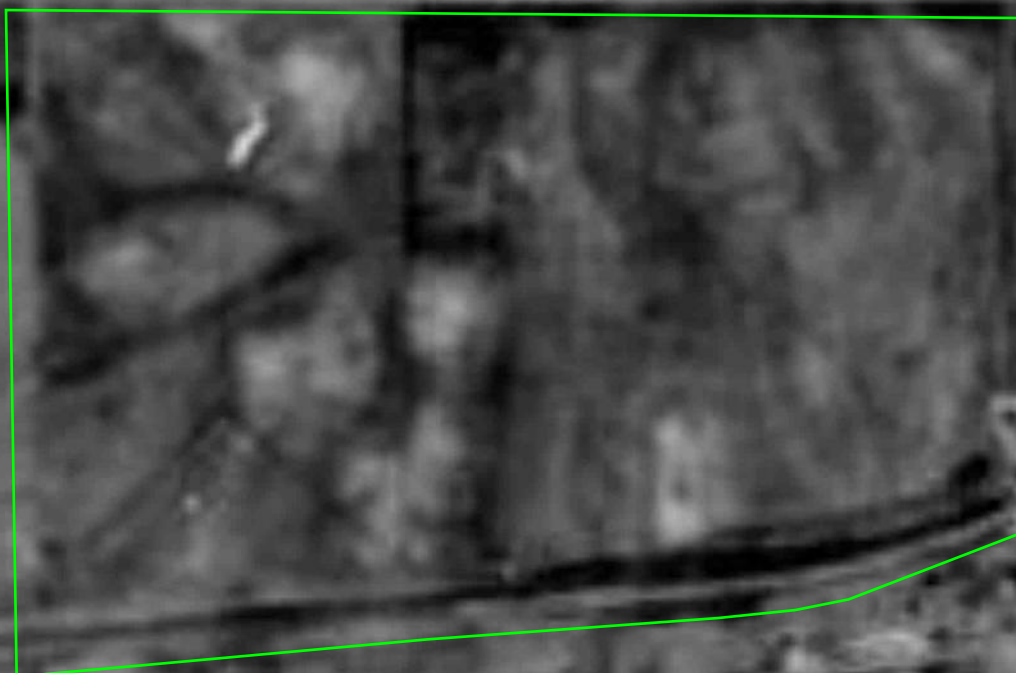
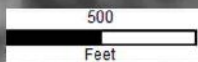
500
Feet

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

Address: 91.15-Acre Vacant Lot - South of McClasky
Road, Calhan, CO
Approx Center: -104.30750717,39.03859506

Order No: 24031301276





Year: 1962 Address: 91.15-Acre Vacant Lot - South of McClasky
Source: ASCS Road, Calhan, CO
Scale: 1" = 500' Approx Center: -104.30750717,39.03859506
Comment: Photo Index - Best Available

Order No: 24031301276



500
Feet



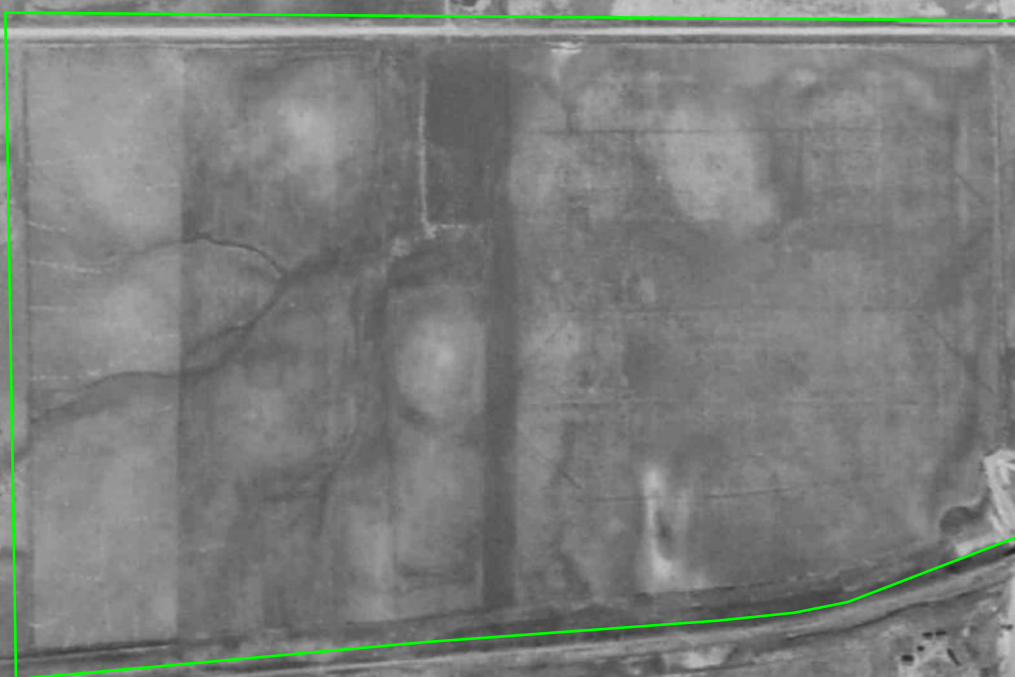
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Comment:

Address: 91.15-Acre Vacant Lot - South of McClasky
Road, Calhan, CO
Approx Center: -104.30750717,39.03859506

Order No: 24031301276



500
Feet



Year: 1937
Source: ASCS
Scale: 1" = 500'
Comment:

Address: 91.15-Acre Vacant Lot - South of McClasky
Road, Calhan, CO
Approx Center: -104.30750717,39.03859506

Order No: 24031301276



APPENDIX C
Fire Insurance Maps
(Not Available)



FIRE INSURANCE MAPS

Project Property: 91.15-Acre Vacant Lot
91.15-Acre Vacant Lot - South of McClasky Road
Calhan CO 80808

Project No:

Requested By: National Inspection Services

Order No: 24031301276

Date Completed: March 14, 2024

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

APPENDIX D
Supporting Documentation

2202200009

E HIGHWAY 24

Total Market Value

\$3,846

No Photo Available





OVERVIEW

Owner:	SMITH LAND DEVELOPMENT & CO LLC
Mailing Address:	29415 CALHAN PL CALHAN CO, 80808-9533
Location:	E HIGHWAY 24
Tax Status:	Taxable
Zoning:	A35
Plat No:	-
Legal Description:	ALL PART OF NW4 OF SEC 02-12-62 LY N OF C/L OF FORMER CHICAGO, ROCK ISLAND & PACIFIC RR R/W

MARKET & ASSESSMENT DETAILS ?

	Market Value	Assessed Value
Land	\$3,846	\$1,020
Improvement	\$0	\$0
Total	\$3,846	\$1,020

LAND DETAILS

SEQUENCE NUMBER	LAND USE	ASSESSMENT RATE	AREA	MARKET VALUE
1	DRY FARM LAND	26.400	91.15 Acres	\$3,846

BUILDINGS DETAILS

No buildings to show.

SALES HISTORY

	SALE DATE	SALE PRICE	SALE TYPE	RECEPTION
+	07/23/2002	\$0	-	202119491
+	05/03/2002	\$250,000	Arms-Length Sale	202073174
	06/02/1994	\$0	-	-

TAX ENTITY AND LEVY INFORMATION

County Treasurer Tax Information

Tax Area Code: **BBA** Levy Year: **2023** Mill Levy: **59.589**

TAXING ENTITY	LEVY	CONTACT NAME/ORGANIZATION	CONTACT PHONE
EL PASO COUNTY	6.862	FINANCIAL SERVICES	(719)520-6400
EPC ROAD & BRIDGE (UNSHARED)	0.330	-	(719)520-6498

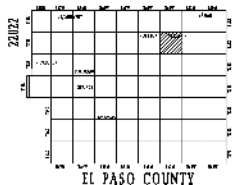
TAXING ENTITY	LEVY	CONTACT NAME/ORGANIZATION	CONTACT PHONE
CALHAN SCHOOL DISTRICT #RJ1	36.627	SUSAN VANASSE	(719)347-2541
CALHAN FIRE PROTECTION DISTRICT	12.177	ALEXANDRA RIGGS	(719)347-3057
PIKES PEAK LIBRARY DISTRICT	3.061	RANDALL A GREEN	(719)531-6333
UPPER BIG SANDY GROUND WATER DISTRICT	0.532	TRACY DORAN	(719)510-0780
DOUBLE EL CONSERVATION DISTRICT	0.000	KENNY HERTNEKY	(719)541-2359

MAP SHEET

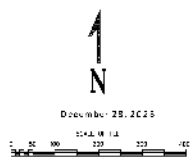
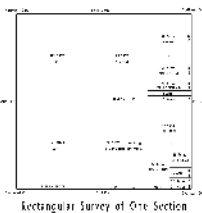
 Click to view Map Sheet 1

Disclaimer

We have made a good-faith effort to provide you with the most recent and most accurate information available. However, if you need to use this information in any legal or official venue, you will need to obtain official copies from the Assessor's Office. Do be aware that this data is subject to change on a daily basis. If you believe that any of this information is incorrect, please call us at (719) 520-6600.



1	2	3	4	5	6	7
8	9	10	11	12	13	14
15	16	17	18	19	20	21
22	23	24	25	26	27	28
29	30	31	32	33	34	35

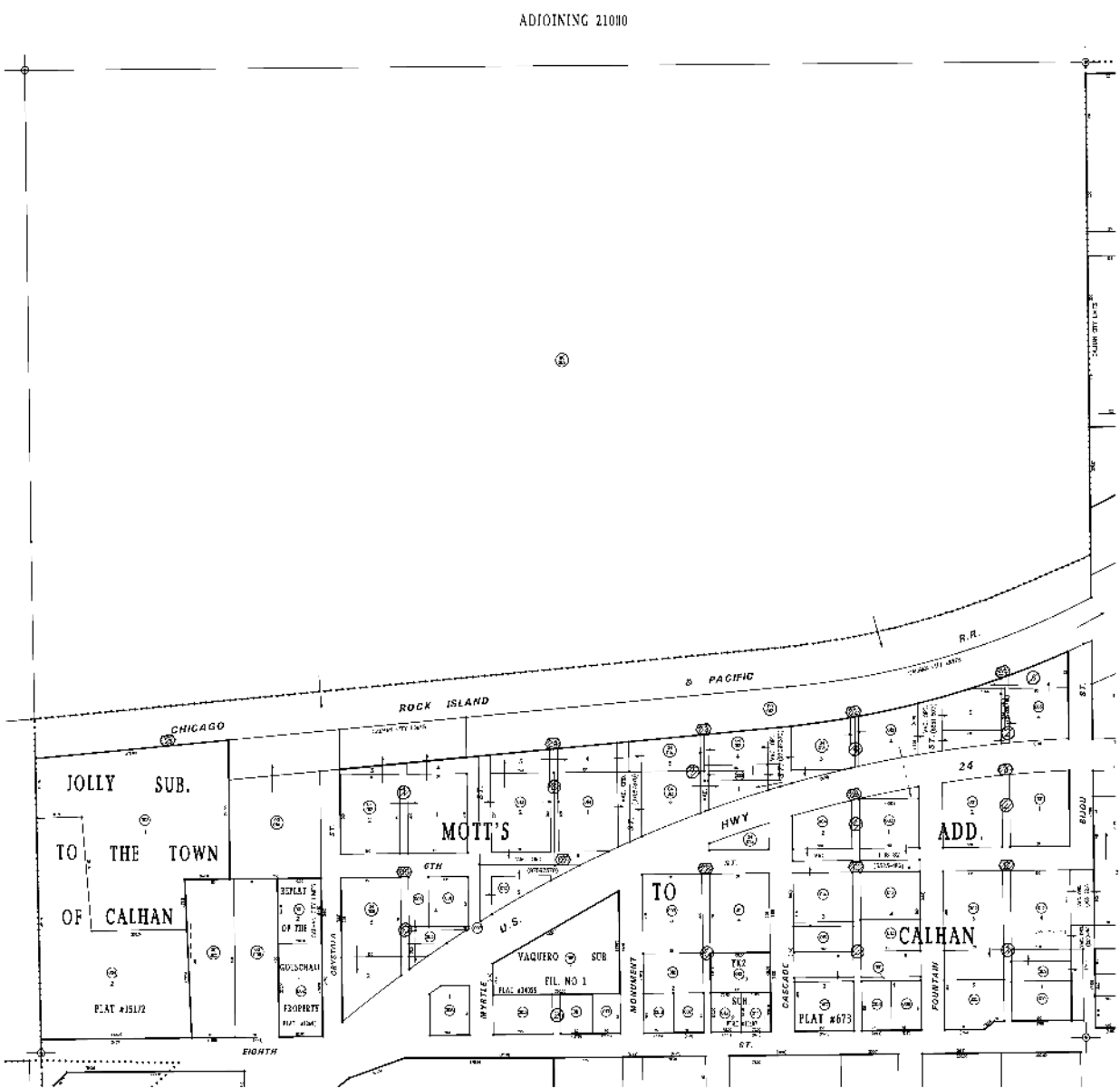


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ADJOINING 22080

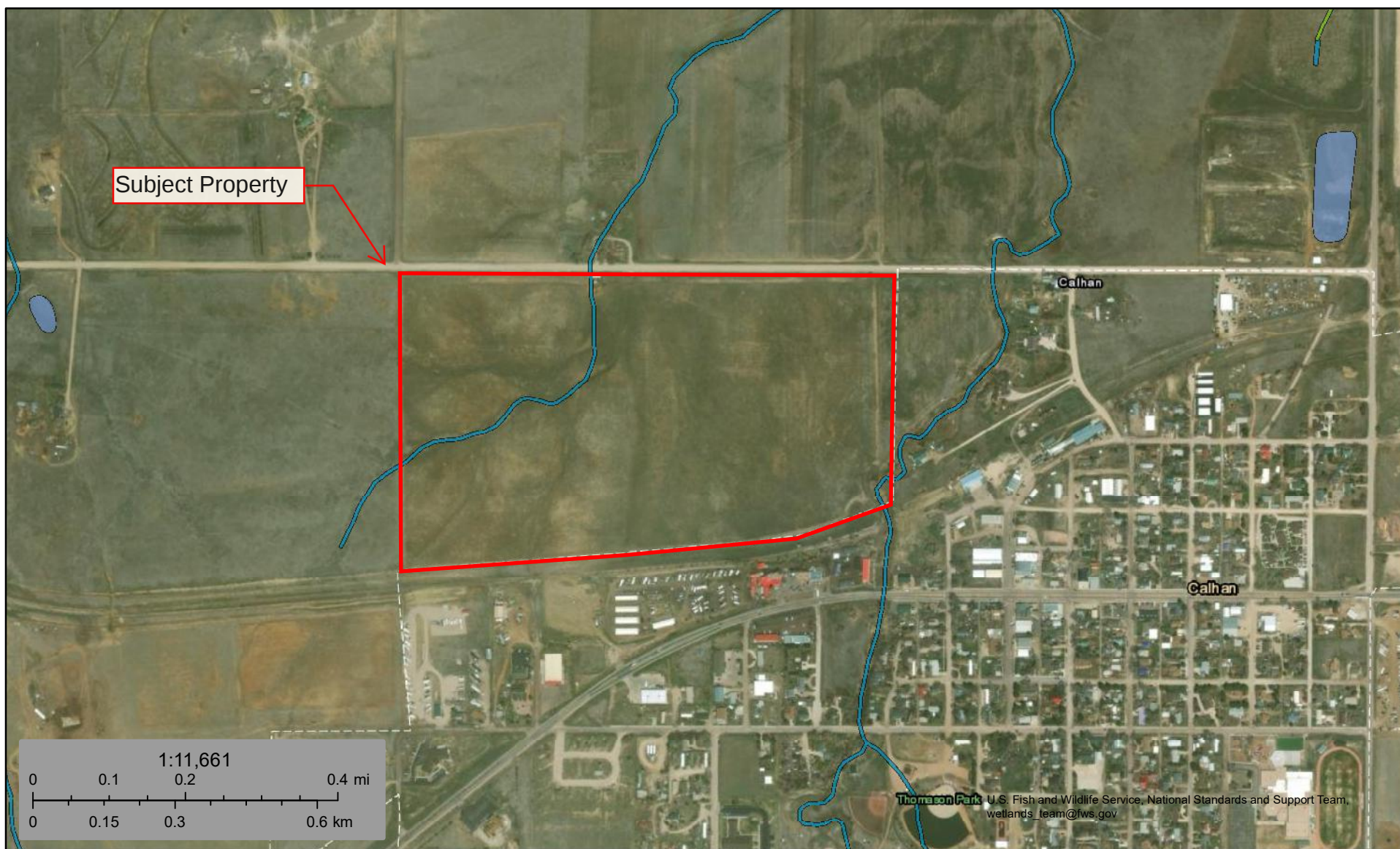




U.S. Fish and Wildlife Service

National Wetlands Inventory

Wetlands Map



March 21, 2024

Wetlands

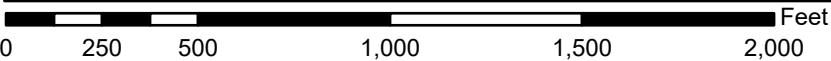
	Estuarine and Marine Deepwater		Freshwater Emergent Wetland		Lake
	Estuarine and Marine Wetland		Freshwater Forested/Shrub Wetland		Other
			Freshwater Pond		Riverine

This map is for general reference only. The US Fish and Wildlife Service is not responsible for the accuracy or currentness of the base data shown on this map. All wetlands related data should be used in accordance with the layer metadata found on the Wetlands Mapper web site.

National Flood Hazard Layer FIRMette



104°18'44"W 39°2'34"N



1:6,000

104°18'6"W 39°2'7"N

Basemap Imagery Source: USGS National Map 2023

Legend

SEE FIS REPORT FOR DETAILED LEGEND AND INDEX MAP FOR FIRM PANEL LAYOUT

SPECIAL FLOOD HAZARD AREAS		Without Base Flood Elevation (BFE) Zone A, V, A99
		With BFE or Depth Zone AE, AO, AH, VE, AR
		Regulatory Floodway
OTHER AREAS OF FLOOD HAZARD		0.2% Annual Chance Flood Hazard, Areas of 1% annual chance flood with average depth less than one foot or with drainage areas of less than one square mile Zone X
		Future Conditions 1% Annual Chance Flood Hazard Zone X
		Area with Reduced Flood Risk due to Levee. See Notes. Zone X
		Area with Flood Risk due to Levee Zone D
OTHER AREAS		NO SCREEN Area of Minimal Flood Hazard Zone X
		Effective LOMRs
GENERAL STRUCTURES		Area of Undetermined Flood Hazard Zone D
		Channel, Culvert, or Storm Sewer
OTHER FEATURES		Levee, Dike, or Floodwall
		Cross Sections with 1% Annual Chance Water Surface Elevation
OTHER FEATURES		Coastal Transect
		Base Flood Elevation Line (BFE)
OTHER FEATURES		Limit of Study
		Jurisdiction Boundary
OTHER FEATURES		Coastal Transect Baseline
		Profile Baseline
OTHER FEATURES		Hydrographic Feature
MAP PANELS		Digital Data Available
		No Digital Data Available
MAP PANELS		Unmapped



The pin displayed on the map is an approximate point selected by the user and does not represent an authoritative property location.

This map complies with FEMA's standards for the use of digital flood maps if it is not void as described below. The basemap shown complies with FEMA's basemap accuracy standards

The flood hazard information is derived directly from the authoritative NFHL web services provided by FEMA. This map was exported on **3/21/2024 at 4:40 PM** and does not reflect changes or amendments subsequent to this date and time. The NFHL and effective information may change or become superseded by new data over time.

This map image is void if the one or more of the following map elements do not appear: basemap imagery, flood zone labels, legend, scale bar, map creation date, community identifiers, FIRM panel number, and FIRM effective date. Map images for unmapped and unmodernized areas cannot be used for regulatory purposes.



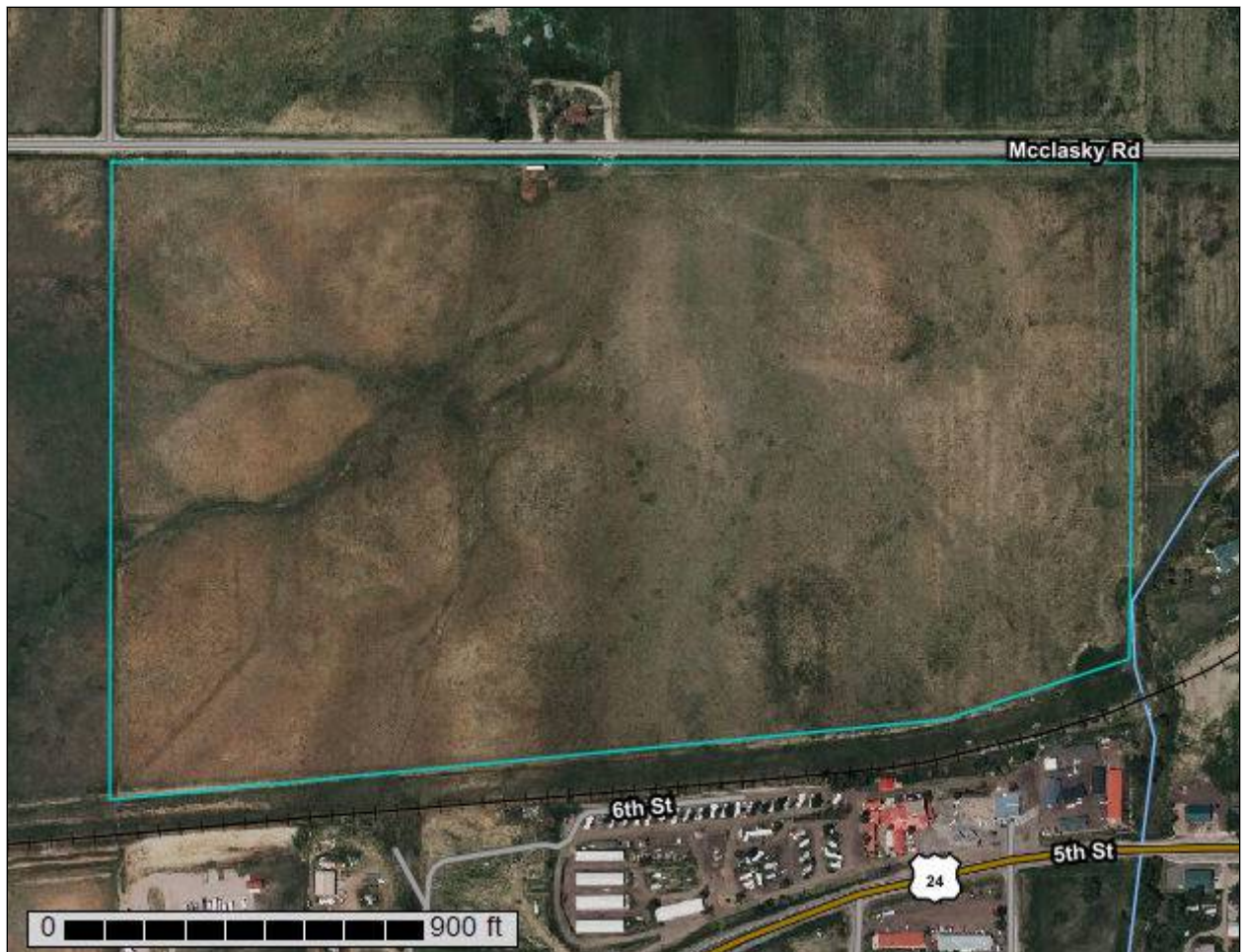
United States
Department of
Agriculture

NRCS

Natural
Resources
Conservation
Service

A product of the National
Cooperative Soil Survey,
a joint effort of the United
States Department of
Agriculture and other
Federal agencies, State
agencies including the
Agricultural Experiment
Stations, and local
participants

Custom Soil Resource Report for **El Paso County Area, Colorado**



March 21, 2024

Preface

Soil surveys contain information that affects land use planning in survey areas. They highlight soil limitations that affect various land uses and provide information about the properties of the soils in the survey areas. Soil surveys are designed for many different users, including farmers, ranchers, foresters, agronomists, urban planners, community officials, engineers, developers, builders, and home buyers. Also, conservationists, teachers, students, and specialists in recreation, waste disposal, and pollution control can use the surveys to help them understand, protect, or enhance the environment.

Various land use regulations of Federal, State, and local governments may impose special restrictions on land use or land treatment. Soil surveys identify soil properties that are used in making various land use or land treatment decisions. The information is intended to help the land users identify and reduce the effects of soil limitations on various land uses. The landowner or user is responsible for identifying and complying with existing laws and regulations.

Although soil survey information can be used for general farm, local, and wider area planning, onsite investigation is needed to supplement this information in some cases. Examples include soil quality assessments (<http://www.nrcs.usda.gov/wps/portal/nrcs/main/soils/health/>) and certain conservation and engineering applications. For more detailed information, contact your local USDA Service Center (<https://offices.sc.egov.usda.gov/locator/app?agency=nrcs>) or your NRCS State Soil Scientist (http://www.nrcs.usda.gov/wps/portal/nrcs/detail/soils/contactus/?cid=nrcs142p2_053951).

Great differences in soil properties can occur within short distances. Some soils are seasonally wet or subject to flooding. Some are too unstable to be used as a foundation for buildings or roads. Clayey or wet soils are poorly suited to use as septic tank absorption fields. A high water table makes a soil poorly suited to basements or underground installations.

The National Cooperative Soil Survey is a joint effort of the United States Department of Agriculture and other Federal agencies, State agencies including the Agricultural Experiment Stations, and local agencies. The Natural Resources Conservation Service (NRCS) has leadership for the Federal part of the National Cooperative Soil Survey.

Information about soils is updated periodically. Updated information is available through the NRCS Web Soil Survey, the site for official soil survey information.

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How Soil Surveys Are Made

Soil surveys are made to provide information about the soils and miscellaneous areas in a specific area. They include a description of the soils and miscellaneous areas and their location on the landscape and tables that show soil properties and limitations affecting various uses. Soil scientists observed the steepness, length, and shape of the slopes; the general pattern of drainage; the kinds of crops and native plants; and the kinds of bedrock. They observed and described many soil profiles. A soil profile is the sequence of natural layers, or horizons, in a soil. The profile extends from the surface down into the unconsolidated material in which the soil formed or from the surface down to bedrock. The unconsolidated material is devoid of roots and other living organisms and has not been changed by other biological activity.

Currently, soils are mapped according to the boundaries of major land resource areas (MLRAs). MLRAs are geographically associated land resource units that share common characteristics related to physiography, geology, climate, water resources, soils, biological resources, and land uses (USDA, 2006). Soil survey areas typically consist of parts of one or more MLRA.

The soils and miscellaneous areas in a survey area occur in an orderly pattern that is related to the geology, landforms, relief, climate, and natural vegetation of the area. Each kind of soil and miscellaneous area is associated with a particular kind of landform or with a segment of the landform. By observing the soils and miscellaneous areas in the survey area and relating their position to specific segments of the landform, a soil scientist develops a concept, or model, of how they were formed. Thus, during mapping, this model enables the soil scientist to predict with a considerable degree of accuracy the kind of soil or miscellaneous area at a specific location on the landscape.

Commonly, individual soils on the landscape merge into one another as their characteristics gradually change. To construct an accurate soil map, however, soil scientists must determine the boundaries between the soils. They can observe only a limited number of soil profiles. Nevertheless, these observations, supplemented by an understanding of the soil-vegetation-landscape relationship, are sufficient to verify predictions of the kinds of soil in an area and to determine the boundaries.

Soil scientists recorded the characteristics of the soil profiles that they studied. They noted soil color, texture, size and shape of soil aggregates, kind and amount of rock fragments, distribution of plant roots, reaction, and other features that enable them to identify soils. After describing the soils in the survey area and determining their properties, the soil scientists assigned the soils to taxonomic classes (units). Taxonomic classes are concepts. Each taxonomic class has a set of soil characteristics with precisely defined limits. The classes are used as a basis for comparison to classify soils systematically. Soil taxonomy, the system of taxonomic classification used in the United States, is based mainly on the kind and character of soil properties and the arrangement of horizons within the profile. After the soil

scientists classified and named the soils in the survey area, they compared the individual soils with similar soils in the same taxonomic class in other areas so that they could confirm data and assemble additional data based on experience and research.

The objective of soil mapping is not to delineate pure map unit components; the objective is to separate the landscape into landforms or landform segments that have similar use and management requirements. Each map unit is defined by a unique combination of soil components and/or miscellaneous areas in predictable proportions. Some components may be highly contrasting to the other components of the map unit. The presence of minor components in a map unit in no way diminishes the usefulness or accuracy of the data. The delineation of such landforms and landform segments on the map provides sufficient information for the development of resource plans. If intensive use of small areas is planned, onsite investigation is needed to define and locate the soils and miscellaneous areas.

Soil scientists make many field observations in the process of producing a soil map. The frequency of observation is dependent upon several factors, including scale of mapping, intensity of mapping, design of map units, complexity of the landscape, and experience of the soil scientist. Observations are made to test and refine the soil-landscape model and predictions and to verify the classification of the soils at specific locations. Once the soil-landscape model is refined, a significantly smaller number of measurements of individual soil properties are made and recorded. These measurements may include field measurements, such as those for color, depth to bedrock, and texture, and laboratory measurements, such as those for content of sand, silt, clay, salt, and other components. Properties of each soil typically vary from one point to another across the landscape.

Observations for map unit components are aggregated to develop ranges of characteristics for the components. The aggregated values are presented. Direct measurements do not exist for every property presented for every map unit component. Values for some properties are estimated from combinations of other properties.

While a soil survey is in progress, samples of some of the soils in the area generally are collected for laboratory analyses and for engineering tests. Soil scientists interpret the data from these analyses and tests as well as the field-observed characteristics and the soil properties to determine the expected behavior of the soils under different uses. Interpretations for all of the soils are field tested through observation of the soils in different uses and under different levels of management. Some interpretations are modified to fit local conditions, and some new interpretations are developed to meet local needs. Data are assembled from other sources, such as research information, production records, and field experience of specialists. For example, data on crop yields under defined levels of management are assembled from farm records and from field or plot experiments on the same kinds of soil.

Predictions about soil behavior are based not only on soil properties but also on such variables as climate and biological activity. Soil conditions are predictable over long periods of time, but they are not predictable from year to year. For example, soil scientists can predict with a fairly high degree of accuracy that a given soil will have a high water table within certain depths in most years, but they cannot predict that a high water table will always be at a specific level in the soil on a specific date.

After soil scientists located and identified the significant natural bodies of soil in the survey area, they drew the boundaries of these bodies on aerial photographs and

Custom Soil Resource Report

identified each as a specific map unit. Aerial photographs show trees, buildings, fields, roads, and rivers, all of which help in locating boundaries accurately.

Soil Map

The soil map section includes the soil map for the defined area of interest, a list of soil map units on the map and extent of each map unit, and cartographic symbols displayed on the map. Also presented are various metadata about data used to produce the map, and a description of each soil map unit.

Custom Soil Resource Report Soil Map



MAP LEGEND

Area of Interest (AOI)

 Area of Interest (AOI)

Soils

 Soil Map Unit Polygons

 Soil Map Unit Lines

 Soil Map Unit Points

Special Point Features

 Blowout

 Borrow Pit

 Clay Spot

 Closed Depression

 Gravel Pit

 Gravelly Spot

 Landfill

 Lava Flow

 Marsh or swamp

 Mine or Quarry

 Miscellaneous Water

 Perennial Water

 Rock Outcrop

 Saline Spot

 Sandy Spot

 Severely Eroded Spot

 Sinkhole

 Slide or Slip

 Sodic Spot

 Spoil Area

 Stony Spot

 Very Stony Spot

 Wet Spot

 Other

 Special Line Features

Water Features

 Streams and Canals

Transportation

 Rails

 Interstate Highways

 US Routes

 Major Roads

 Local Roads

Background

 Aerial Photography

MAP INFORMATION

The soil surveys that comprise your AOI were mapped at 1:24,000.

Warning: Soil Map may not be valid at this scale.

Enlargement of maps beyond the scale of mapping can cause misunderstanding of the detail of mapping and accuracy of soil line placement. The maps do not show the small areas of contrasting soils that could have been shown at a more detailed scale.

Please rely on the bar scale on each map sheet for map measurements.

Source of Map: Natural Resources Conservation Service
Web Soil Survey URL:
Coordinate System: Web Mercator (EPSG:3857)

Maps from the Web Soil Survey are based on the Web Mercator projection, which preserves direction and shape but distorts distance and area. A projection that preserves area, such as the Albers equal-area conic projection, should be used if more accurate calculations of distance or area are required.

This product is generated from the USDA-NRCS certified data as of the version date(s) listed below.

Soil Survey Area: El Paso County Area, Colorado
Survey Area Data: Version 21, Aug 24, 2023

Soil map units are labeled (as space allows) for map scales 1:50,000 or larger.

Date(s) aerial images were photographed: Jun 9, 2021—Jun 12, 2021

The orthophoto or other base map on which the soil lines were compiled and digitized probably differs from the background imagery displayed on these maps. As a result, some minor shifting of map unit boundaries may be evident.

Map Unit Legend

Map Unit Symbol	Map Unit Name	Acres in AOI	Percent of AOI
2	Ascalon sandy loam, 1 to 3 percent slopes	10.3	12.0%
11	Bresser sandy loam, cool, 0 to 3 percent slopes	20.2	23.4%
12	Bresser sandy loam, cool, 3 to 5 percent slopes	19.7	22.8%
24	Cushman-Kutch complex, 3 to 12 percent slopes	14.5	16.8%
59	Nunn clay loam, 0 to 3 percent slopes	21.7	25.1%
Totals for Area of Interest		86.4	100.0%

Map Unit Descriptions

The map units delineated on the detailed soil maps in a soil survey represent the soils or miscellaneous areas in the survey area. The map unit descriptions, along with the maps, can be used to determine the composition and properties of a unit.

A map unit delineation on a soil map represents an area dominated by one or more major kinds of soil or miscellaneous areas. A map unit is identified and named according to the taxonomic classification of the dominant soils. Within a taxonomic class there are precisely defined limits for the properties of the soils. On the landscape, however, the soils are natural phenomena, and they have the characteristic variability of all natural phenomena. Thus, the range of some observed properties may extend beyond the limits defined for a taxonomic class. Areas of soils of a single taxonomic class rarely, if ever, can be mapped without including areas of other taxonomic classes. Consequently, every map unit is made up of the soils or miscellaneous areas for which it is named and some minor components that belong to taxonomic classes other than those of the major soils.

Most minor soils have properties similar to those of the dominant soil or soils in the map unit, and thus they do not affect use and management. These are called noncontrasting, or similar, components. They may or may not be mentioned in a particular map unit description. Other minor components, however, have properties and behavioral characteristics divergent enough to affect use or to require different management. These are called contrasting, or dissimilar, components. They generally are in small areas and could not be mapped separately because of the scale used. Some small areas of strongly contrasting soils or miscellaneous areas are identified by a special symbol on the maps. If included in the database for a given area, the contrasting minor components are identified in the map unit descriptions along with some characteristics of each. A few areas of minor components may not have been observed, and consequently they are not mentioned in the descriptions, especially where the pattern was so complex that it was impractical to make enough observations to identify all the soils and miscellaneous areas on the landscape.

Custom Soil Resource Report

The presence of minor components in a map unit in no way diminishes the usefulness or accuracy of the data. The objective of mapping is not to delineate pure taxonomic classes but rather to separate the landscape into landforms or landform segments that have similar use and management requirements. The delineation of such segments on the map provides sufficient information for the development of resource plans. If intensive use of small areas is planned, however, onsite investigation is needed to define and locate the soils and miscellaneous areas.

An identifying symbol precedes the map unit name in the map unit descriptions. Each description includes general facts about the unit and gives important soil properties and qualities.

Soils that have profiles that are almost alike make up a *soil series*. Except for differences in texture of the surface layer, all the soils of a series have major horizons that are similar in composition, thickness, and arrangement.

Soils of one series can differ in texture of the surface layer, slope, stoniness, salinity, degree of erosion, and other characteristics that affect their use. On the basis of such differences, a soil series is divided into *soil phases*. Most of the areas shown on the detailed soil maps are phases of soil series. The name of a soil phase commonly indicates a feature that affects use or management. For example, Alpha silt loam, 0 to 2 percent slopes, is a phase of the Alpha series.

Some map units are made up of two or more major soils or miscellaneous areas. These map units are complexes, associations, or undifferentiated groups.

A *complex* consists of two or more soils or miscellaneous areas in such an intricate pattern or in such small areas that they cannot be shown separately on the maps. The pattern and proportion of the soils or miscellaneous areas are somewhat similar in all areas. Alpha-Beta complex, 0 to 6 percent slopes, is an example.

An *association* is made up of two or more geographically associated soils or miscellaneous areas that are shown as one unit on the maps. Because of present or anticipated uses of the map units in the survey area, it was not considered practical or necessary to map the soils or miscellaneous areas separately. The pattern and relative proportion of the soils or miscellaneous areas are somewhat similar. Alpha-Beta association, 0 to 2 percent slopes, is an example.

An *undifferentiated group* is made up of two or more soils or miscellaneous areas that could be mapped individually but are mapped as one unit because similar interpretations can be made for use and management. The pattern and proportion of the soils or miscellaneous areas in a mapped area are not uniform. An area can be made up of only one of the major soils or miscellaneous areas, or it can be made up of all of them. Alpha and Beta soils, 0 to 2 percent slopes, is an example.

Some surveys include *miscellaneous areas*. Such areas have little or no soil material and support little or no vegetation. Rock outcrop is an example.

El Paso County Area, Colorado

2—Ascalon sandy loam, 1 to 3 percent slopes

Map Unit Setting

National map unit symbol: 367q
Elevation: 5,500 to 6,500 feet
Mean annual precipitation: 14 to 16 inches
Mean annual air temperature: 47 to 50 degrees F
Frost-free period: 130 to 150 days
Farmland classification: Prime farmland if irrigated

Map Unit Composition

Ascalon and similar soils: 98 percent
Minor components: 2 percent
Estimates are based on observations, descriptions, and transects of the mapunit.

Description of Ascalon

Setting

Landform: Flats
Landform position (three-dimensional): Talf
Down-slope shape: Linear
Across-slope shape: Linear
Parent material: Mixed alluvium and/or eolian deposits

Typical profile

A - 0 to 8 inches: sandy loam
Bt - 8 to 21 inches: sandy clay loam
BC - 21 to 27 inches: sandy loam
Ck1 - 27 to 48 inches: sandy loam
Ck2 - 48 to 60 inches: loamy sand

Properties and qualities

Slope: 1 to 3 percent
Depth to restrictive feature: More than 80 inches
Drainage class: Well drained
Runoff class: Low
Capacity of the most limiting layer to transmit water (Ksat): Moderately high to high
(0.60 to 2.00 in/hr)
Depth to water table: More than 80 inches
Frequency of flooding: None
Frequency of ponding: None
Calcium carbonate, maximum content: 10 percent
Maximum salinity: Nonsaline to very slightly saline (0.0 to 2.0 mmhos/cm)
Available water supply, 0 to 60 inches: Moderate (about 7.1 inches)

Interpretive groups

Land capability classification (irrigated): 3e
Land capability classification (nonirrigated): 4e
Hydrologic Soil Group: B
Ecological site: R069XY026CO - Sandy Plains
Other vegetative classification: SANDY PLAINS (069BY026CO)
Hydric soil rating: No

Minor Components

Other soils

Percent of map unit: 1 percent

Hydric soil rating: No

Pleasant

Percent of map unit: 1 percent

Landform: Depressions

Hydric soil rating: Yes

11—Bresser sandy loam, cool, 0 to 3 percent slopes

Map Unit Setting

National map unit symbol: 2tlph

Elevation: 5,850 to 6,880 feet

Mean annual precipitation: 15 to 19 inches

Mean annual air temperature: 48 to 52 degrees F

Frost-free period: 100 to 130 days

Farmland classification: Prime farmland if irrigated and the product of I (soil erodibility) x C (climate factor) does not exceed 60

Map Unit Composition

Bresser, cool, and similar soils: 85 percent

Minor components: 15 percent

Estimates are based on observations, descriptions, and transects of the mapunit.

Description of Bresser, Cool

Setting

Landform: Interfluves

Landform position (two-dimensional): Summit

Landform position (three-dimensional): Interfluve

Down-slope shape: Linear

Across-slope shape: Convex

Parent material: Tertiary aged alluvium derived from arkose

Typical profile

Ap - 0 to 5 inches: sandy loam

Bt1 - 5 to 8 inches: sandy loam

Bt2 - 8 to 27 inches: sandy clay loam

Bt3 - 27 to 36 inches: sandy loam

C - 36 to 80 inches: loamy coarse sand

Properties and qualities

Slope: 0 to 3 percent

Depth to restrictive feature: More than 80 inches

Drainage class: Well drained

Runoff class: Low

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Capacity of the most limiting layer to transmit water (Ksat): Moderately high to high
(0.60 to 6.00 in/hr)

Depth to water table: More than 80 inches

Frequency of flooding: None

Frequency of ponding: None

Calcium carbonate, maximum content: 5 percent

Maximum salinity: Nonsaline to very slightly saline (0.1 to 2.0 mmhos/cm)

Available water supply, 0 to 60 inches: Low (about 5.4 inches)

Interpretive groups

Land capability classification (irrigated): 3e

Land capability classification (nonirrigated): 4c

Hydrologic Soil Group: B

Ecological site: R049XB210CO - Sandy Foothill

Hydric soil rating: No

Minor Components

Truckton

Percent of map unit: 10 percent

Landform: Interfluves

Landform position (two-dimensional): Summit

Landform position (three-dimensional): Interfluve

Down-slope shape: Linear

Across-slope shape: Linear

Ecological site: R049XB210CO - Sandy Foothill

Hydric soil rating: No

Yoder

Percent of map unit: 5 percent

Landform: Alluvial fans

Down-slope shape: Linear

Across-slope shape: Linear

Ecological site: R049XY214CO - Gravelly Foothill

Hydric soil rating: No

12—Bresser sandy loam, cool, 3 to 5 percent slopes

Map Unit Setting

National map unit symbol: 2tlpd

Elevation: 6,300 to 6,800 feet

Mean annual precipitation: 13 to 19 inches

Mean annual air temperature: 46 to 50 degrees F

Frost-free period: 125 to 140 days

Farmland classification: Prime farmland if irrigated and the product of I (soil erodibility) x C (climate factor) does not exceed 60

Map Unit Composition

Bresser, cool, and similar soils: 85 percent

Minor components: 15 percent

Custom Soil Resource Report

Estimates are based on observations, descriptions, and transects of the mapunit.

Description of Bresser, Cool

Setting

Landform: Interfluves
Landform position (two-dimensional): Summit
Landform position (three-dimensional): Interfluve
Down-slope shape: Linear
Across-slope shape: Convex
Parent material: Tertiary aged alluvium derived from arkose

Typical profile

Ap - 0 to 5 inches: sandy loam
Bt1 - 5 to 8 inches: sandy loam
Bt2 - 8 to 27 inches: sandy clay loam
Bt3 - 27 to 36 inches: sandy loam
C - 36 to 80 inches: loamy coarse sand

Properties and qualities

Slope: 3 to 5 percent
Depth to restrictive feature: More than 80 inches
Drainage class: Well drained
Runoff class: Low
Capacity of the most limiting layer to transmit water (Ksat): Moderately high to high
(0.60 to 6.00 in/hr)
Depth to water table: More than 80 inches
Frequency of flooding: None
Frequency of ponding: None
Calcium carbonate, maximum content: 5 percent
Maximum salinity: Nonsaline to very slightly saline (0.1 to 2.0 mmhos/cm)
Available water supply, 0 to 60 inches: Low (about 5.4 inches)

Interpretive groups

Land capability classification (irrigated): 3e
Land capability classification (nonirrigated): 4s
Hydrologic Soil Group: B
Ecological site: R049XB210CO - Sandy Foothill
Hydric soil rating: No

Minor Components

Truckton

Percent of map unit: 10 percent
Landform: Interfluves
Landform position (two-dimensional): Summit
Landform position (three-dimensional): Interfluve
Down-slope shape: Linear
Across-slope shape: Linear
Ecological site: R049XB210CO - Sandy Foothill
Hydric soil rating: No

Yoder

Percent of map unit: 5 percent
Landform: Alluvial fans
Down-slope shape: Linear
Across-slope shape: Linear

Custom Soil Resource Report

Ecological site: R049XY214CO - Gravelly Foothill

Hydric soil rating: No

24—Cushman-Kutch complex, 3 to 12 percent slopes

Map Unit Setting

National map unit symbol: 367w

Elevation: 6,000 to 6,500 feet

Mean annual precipitation: 14 to 16 inches

Mean annual air temperature: 46 to 50 degrees F

Frost-free period: 135 to 150 days

Farmland classification: Not prime farmland

Map Unit Composition

Cushman and similar soils: 50 percent

Kutch and similar soils: 45 percent

Minor components: 5 percent

Estimates are based on observations, descriptions, and transects of the mapunit.

Description of Cushman

Setting

Landform: Hills

Landform position (three-dimensional): Side slope

Down-slope shape: Linear

Across-slope shape: Linear

Parent material: Residuum weathered from sandstone and shale

Typical profile

A - 0 to 5 inches: loam

Bt - 5 to 17 inches: sandy clay loam

Bk - 17 to 23 inches: sandy clay loam

Ck - 23 to 30 inches: fine sandy loam

Cr - 30 to 34 inches: weathered bedrock

Properties and qualities

Slope: 3 to 12 percent

Depth to restrictive feature: 20 to 40 inches to paralithic bedrock

Drainage class: Well drained

Runoff class: Medium

Capacity of the most limiting layer to transmit water (Ksat): Moderately high (0.20 to 0.60 in/hr)

Depth to water table: More than 80 inches

Frequency of flooding: None

Frequency of ponding: None

Calcium carbonate, maximum content: 5 percent

Available water supply, 0 to 60 inches: Low (about 4.6 inches)

Interpretive groups

Land capability classification (irrigated): 4e

Land capability classification (nonirrigated): 4e

Custom Soil Resource Report

Hydrologic Soil Group: C

Ecological site: R049XC202CO - Loamy Foothill 14-19 PZ

Hydric soil rating: No

Description of Kutch

Setting

Landform: Hills

Landform position (three-dimensional): Side slope

Down-slope shape: Linear

Across-slope shape: Linear

Parent material: Residuum weathered from sandstone and shale

Typical profile

A - 0 to 10 inches: clay loam

Bt1 - 10 to 17 inches: clay loam

Bt2 - 17 to 28 inches: clay loam

Bk - 28 to 36 inches: extremely gravelly clay loam

Cr - 36 to 40 inches: weathered bedrock

Properties and qualities

Slope: 3 to 12 percent

Depth to restrictive feature: 20 to 40 inches to paralithic bedrock

Drainage class: Well drained

Runoff class: Medium

Capacity of the most limiting layer to transmit water (Ksat): Moderately low to moderately high (0.06 to 0.20 in/hr)

Depth to water table: More than 80 inches

Frequency of flooding: None

Frequency of ponding: None

Calcium carbonate, maximum content: 5 percent

Gypsum, maximum content: 2 percent

Maximum salinity: Nonsaline to slightly saline (0.0 to 4.0 mmhos/cm)

Available water supply, 0 to 60 inches: Moderate (about 6.2 inches)

Interpretive groups

Land capability classification (irrigated): 4e

Land capability classification (nonirrigated): 4e

Hydrologic Soil Group: C

Ecological site: R049XB208CO - Clayey Foothill

Hydric soil rating: No

Minor Components

Other soils

Percent of map unit: 5 percent

Hydric soil rating: No

59—Nunn clay loam, 0 to 3 percent slopes

Map Unit Setting

National map unit symbol: 3693
Elevation: 5,400 to 6,500 feet
Mean annual precipitation: 13 to 15 inches
Mean annual air temperature: 46 to 50 degrees F
Frost-free period: 135 to 155 days
Farmland classification: Prime farmland if irrigated

Map Unit Composition

Nunn and similar soils: 95 percent
Minor components: 5 percent
Estimates are based on observations, descriptions, and transects of the mapunit.

Description of Nunn

Setting

Landform: Fans, terraces
Down-slope shape: Linear
Across-slope shape: Linear
Parent material: Mixed alluvium

Typical profile

A - 0 to 12 inches: clay loam
Bt - 12 to 26 inches: clay loam
BC - 26 to 30 inches: clay loam
Bk - 30 to 58 inches: sandy clay loam
C - 58 to 72 inches: clay

Properties and qualities

Slope: 0 to 3 percent
Depth to restrictive feature: More than 80 inches
Drainage class: Well drained
Runoff class: Low
Capacity of the most limiting layer to transmit water (Ksat): Moderately low to moderately high (0.06 to 0.20 in/hr)
Depth to water table: More than 80 inches
Frequency of flooding: None
Frequency of ponding: None
Calcium carbonate, maximum content: 15 percent
Gypsum, maximum content: 2 percent
Maximum salinity: Nonsaline to very slightly saline (0.0 to 2.0 mmhos/cm)
Available water supply, 0 to 60 inches: High (about 9.8 inches)

Interpretive groups

Land capability classification (irrigated): 2e
Land capability classification (nonirrigated): 3c
Hydrologic Soil Group: C

Custom Soil Resource Report

Ecological site: R069XY042CO - Clayey Plains

Other vegetative classification: CLAYEY PLAINS (069AY042CO)

Hydric soil rating: No

Minor Components

Other soils

Percent of map unit: 4 percent

Hydric soil rating: No

Pleasant

Percent of map unit: 1 percent

Landform: Depressions

Hydric soil rating: Yes

References

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- United States Department of Agriculture, Natural Resources Conservation Service. National range and pasture handbook. <http://www.nrcs.usda.gov/wps/portal/nrcs/detail/national/landuse/rangepasture/?cid=stelpdb1043084>

Custom Soil Resource Report

United States Department of Agriculture, Natural Resources Conservation Service. National soil survey handbook, title 430-VI. http://www.nrcs.usda.gov/wps/portal/nrcs/detail/soils/scientists/?cid=nrcs142p2_054242

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United States Department of Agriculture, Soil Conservation Service. 1961. Land capability classification. U.S. Department of Agriculture Handbook 210. http://www.nrcs.usda.gov/Internet/FSE_DOCUMENTS/nrcs142p2_052290.pdf



CITY DIRECTORY

Project Property: *91.15-Acre Vacant Lot
91.15-Acre Vacant Lot - South of McClasky Road
Calhan, CO 80808*

Project No:

Requested By: *National Inspection Services*

Order No: *24031301276*

Date Completed: *March 20, 2024*

Environmental Risk Information Services

A division of Glacier Media Inc.

1.866.517.5204 | info@erisinfo.com | erisinfo.com

March 20, 2024
RE: CITY DIRECTORY RESEARCH
91.15-Acre Vacant Lot - South of McClasky Road
Calhan, CO 80808

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

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

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

Search Criteria:

ALL of 4th St

600-1450 of 5th St

Search Notes:

Search Results Summary

Date	Source	Comment
2022	DIGITAL BUSINESS DIRECTORY	
2020	DIGITAL BUSINESS DIRECTORY	
2016	DIGITAL BUSINESS DIRECTORY	
2012	DIGITAL BUSINESS DIRECTORY	
2008	DIGITAL BUSINESS DIRECTORY	
2003	DIGITAL BUSINESS DIRECTORY	
2000	DIGITAL BUSINESS DIRECTORY	
1998	DIGITAL BUSINESS DIRECTORY	
1995	POLKS	

Environmental Risk Information Services

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1.866.517.5204 | info@erisinfo.com | erisinfo.com

701 EASTERN PLAINS CMNTY PANTRY...UNCLASSIFIED ESTABLISHMENTS
701 EASTERN PLAINS CMNTY PANTRY...SOCIAL SERVICE & WELFARE
ORGANIZATIONS
725 CALHAN AMBULANCE SVC...AMBULANCE SERVICE
725 CALHAN AMBULANCE SVC...AIR AMBULANCE SERVICE
725 CALHAN FIRE PROTECTION DIST...FIRE DEPARTMENTS

675 D & C SVC...AUTOMOBILE REPAIRING & SERVICE
675 D C SVC...AUTOMOBILE REPAIRING & SERVICE
815 BERNELDA'S PLACE...RESIDENTIAL CARE HOMES
815 CALHAN CHILDREN'S CTR...CHILD CARE SERVICE
830 A DESIGN 'N TIME...SCREEN PRINTING (MFRS)
830 A DESIGN 'N TIME...EMBROIDERY
1000 DUKES...NONCLASSIFIED ESTABLISHMENTS
1000 ROOSTER'S GRILLE & PIZZARIA...RESTAURANTS
1000 ROOSTER'S GRILLE & PIZZARIA...FOODSCARRY OUT
1001 CADILLAC JACK'S TRADING POST...ANTIQUES-DEALERS
1005 MAC'S LIQUOR STORE...LIQUORS-RETAIL
1015 ACCOLADE HOMES OF CALHAN INC...MOBILE HOMES-DEALERS
1015 ACCOLADE HOMES OF CALHAN INC...MODULAR HOMES-DEALERS
1025 LOAF 'N JUG...CONVENIENCE STORES
1025 SUBWAY...RESTAURANTS
1065 AFFORDABLE FUELS LLC...OILS-FUEL (WHLS)
1250 DOLLAR GENERAL...VARIETY STORES
1250 WESTERN UNION AGENT LOCATION...MONEY ORDER SERVICE
1450 ST PAUL LUTHERAN CHURCH...CHURCHES

285 KEN HARRIS...RESIDENTIAL
701 EASTERN PLAINS CMNTY PANTRY...SOCIAL SERVICE & WELFARE
ORGANIZATIONS
701 EASTERN PLAINS CMNTY PANTRY...UNCLASSIFIED ESTABLISHMENTS
725 CALHAN AMBULANCE SVC...AIR AMBULANCE SERVICE
725 CALHAN AMBULANCE SVC...AMBULANCE SERVICE
725 CALHAN FIRE PROTECTION DIST...FIRE DEPARTMENTS

675 D C SVC...AUTOMOBILE REPAIRING & SERVICE
675 D & C SVC...AUTOMOBILE REPAIRING & SERVICE
815 BERNELDA'S PLACE...RESIDENTIAL CARE HOMES
815 CALHAN CHILDREN'S CTR...CHILD CARE SERVICE
830 A DESIGN 'N TIME...SCREEN PRINTING (MFRS)
830 A DESIGN 'N TIME...EMBROIDERY
1000 DUKES...NONCLASSIFIED ESTABLISHMENTS
1000 ROOSTER'S GRILLE & PIZZARIA...FOODSCARRY OUT
1000 ROOSTER'S GRILLE & PIZZARIA...RESTAURANTS
1001 CADILLAC JACK'S TRADING POST...ANTIQUES-DEALERS
1005 MAC'S LIQUOR STORE...LIQUORS-RETAIL
1015 ACCOLADE HOMES OF CALHAN INC...MODULAR HOMES-DEALERS
1015 ACCOLADE HOMES OF CALHAN INC...MOBILE HOMES-DEALERS
1025 LOAF 'N JUG...CONVENIENCE STORES
1025 SUBWAY...RESTAURANTS
1250 DOLLAR GENERAL...VARIETY STORES
1450 ST PAUL LUTHERAN CHURCH...CHURCHES

285 KEN HARRIS...RESIDENTIAL
701 EASTERN PLAINS CMNTY PANTRY...UNCLASSIFIED ESTABLISHMENTS
725 CALHAN AMBULANCE SVC...AMBULANCE SERVICE

631 PIEPER & SONS INSURANCE...INSURANCE
675 D & C SVC...AUTOMOBILE REPAIRING & SERVICE
815 CALHAN CHILDREN'S CTR...CHILD CARE SERVICE
830 A DESIGN 'N TIME...EMBROIDERY
1000 HAPPY BAKERY...BAKERS-RETAIL
1000 ROOSTER'S GRILLE & PIZZARIA...RESTAURANTS
1001 CADILLAC JACK'S TRADING POST...CAMPGROUNDS
1001 CADILLAC JACK'S TRADING POST...ANTIQUES-DEALERS
1001 DOMINION DEVELOPMENT CORP...NONCLASSIFIED ESTABLISHMENTS
1005 MAC'S LIQUOR STORE...LIQUORS-RETAIL
1015 ACCOLADE HOMES OF CALHAN INC...MODULAR HOMES-DEALERS
1015 ACCOLADE HOMES OF CALHAN INC...MOBILE HOMES-DEALERS
1015 TRIPLE CROSS TACK...TACK
1025 CARDTRONICS ATM...AUTOMATED TELLER MACHINES
1025 LOAF 'N JUG...CONVENIENCE STORES
1025 SUBWAY...FOODS-CARRY OUT
1025 SUBWAY...RESTAURANTS
1050 U-HAUL NEIGHBORHOOD DEALER...TRUCK RENTING & LEASING
1065 CREATIVE MORTGAGE FUNDING INC...REAL ESTATE
1450 ST PAUL LUTHERAN CHURCH...CHURCHES

285KENNETH HARRIS...RESIDENTIAL

701PIKES PEAK CO OP...FARM SUPPLIES MERCHANT WHOLS

701PIKES PEAK CO-OP...FEED-DEALERS (WHLS)

725CALHAN AMBULANCE SVC...AMBULANCE SERVICE

725CALHAN FIRE DEPT...FIRE DEPARTMENTS

631ALLSTATE...INSURANCE

631ALLSTATE INSURANCE AGENCY...INSURANCE

811STEVE BIEKER...RESIDENTIAL

815CALHAN CHILDREN'S CTR...CHILD CARE SERVICE

815CALHAN CHILDRENS CTR...CHILD DAY CARE SVCS

820GORDON INSURANCE...INSURANCE AGENCIES & BROKERAGES

830A DESIGN 'N TIME...EMBROIDERY

830A DESIGN N TIME...OTHER SPECIALIZED DESIGN SVCS

1000ROOSTER'S GRILLE & PIZZARIA...PIZZA

1000TAO PACIFIC GRILL...FULL-SERVICE RESTAURANTS

1001CADILLAC JACK'S TRADING POST...ANTIQUES-DEALERS

1001CADILLAC JACKS TRADING POST...USED MERCHANDISE STORES

1015ACCOLADE HOMES OF CALHAN INC...MOBILE HOMES-DEALERS

1015ACCOLADE HOMES OF CALHAN INC...MANUFACTURED, MOBILE, HOME DEALERS

1025CARDTRONICS ATM...AUTOMATED TELLER MACHINES

1025SUBWAY...RESTAURANTS

1065CREATIVE MORTGAGE FUNDING INC...REAL ESTATE LOANS

1065CREATIVE MORTGAGE FUNDING INC...REAL ESTATE CREDIT

1065FALCON PHYSICAL THERAPY...OFFICES OF SPECIALTY THERAPISTS

1450ST PAUL LUTHERAN CHURCH...RELIGIOUS ORGANIZATION

1450ST PAUL LUTHERAN CHURCH...CHURCHES

250 DALE WEST...RESIDENTIAL
285 KEN HARRIS...RESIDENTIAL
701 PIKES PEAK CO-OP...FEED-DEALERS (WHOLESALE)
701 PIKES PEAK CO-OP...WHL FARM SUPPLIES
725 CALHAN FIRE & AMBULANCE...FIRE PROTECTION
725 CALHAN TOWN AMBULANCE SVC...FIRE DEPARTMENTS

779 BOB & TERI KLASNA...RESIDENTIAL
815 CALHAN CHILDRENS CTR...CHILD DAY CARE SVS
815 CALHAN CHILDRENS CTR...CHILD CARE SERVICE
820 GORDON FINANCIAL INC...INVESTMENT ADVICE
820 GORDON INSURANCE...INSUR AGTS,BRKS,SVS
820 GORDON INSURANCE...INSURANCE AGENT/BROKER
830 A DESIGN N TIME...MISC PERSONAL SVS
830 A DESIGN N TIME...EMBROIDERY
1000 ALL RENTAL CTR...RENTAL SERVICE-STORES & YARDS
1000 CADILLAC JACKS TRADING POST...ANTIQUES-DEALERS
1000 TAO PACIFIC GRILL...EATING PLACES
1000 TAO PACIFIC GRILL...RESTAURANTS
1001 ANNETTE CHAUSSEE...RESIDENTIAL
1001 C WARR...RESIDENTIAL
1001 CADILLAC JACKS TRADING POST...RET USED MERCHANDISE
1001 CADILLAC JACKS TRADING POST...ANTIQUES
1001 DOMINION DEVELOPMENT CORP...SHOPPING CENTER DEVELOPMENT
1001 JEFF MCGUFFIN...RESIDENTIAL
1005 MACS LIQUOR STORE...LIQUORS-RETAIL
1005 MACS LIQUOR STORE...LIQUOR STORES
1015 ACCOLADE HOMES OF CALHAN INC...SINGLE-FAMILY HOUSE
CONSTRUCTION RET MOBILE HOMES
1015 ACCOLADE HOMES OF CALHAN INC...MOBILE HOME DEALERS
1065 CREATIVE MORTGAGE FUNDING INC...REAL ESTATE LOANS
1065 CREATIVE MORTGAGE FUNDING INC...MORTGAGE BANKERS
1065 FALCON PHYSICAL THERAPY...MEDICAL DOCTORS OFF
1065 K Z TILE & MARBLE...TILE-CERAMIC-CONTRACTORS & DEALERS
1450 ST PAUL LUTHERAN CHURCH...LUTHERAN CHURCH
1450 ST PAUL LUTHERAN PRESCHOOL...CHILD CARE SERVICE

250

DALE WEST...RESIDENTIAL

285

JACK & HEATHER WOOD...RESIDENTIAL

701

PIKES PEAK CO-OP

725

CALHAN TOWN AMBULANCE SVC...FIRE PROTECTION, LEVEL OF GOVERNMENT

725

CALHAN TOWN VOLUNTEER FIRE...FIRE PROTECTION, LEVEL OF GOVERNMENT

815

CALHAN CHILDREN'S CTR

1000

ALL RENTAL CTR

1000

CADILLAC JACK'S TRADING POST...ANTIQUES

1000

WESTERN OMELETTE EAST...STEAK AND BARBECUE RESTAURANTS

1001

ANTHONY WALTER...RESIDENTIAL

1005

MAC'S LIQUOR STORE

1015

ACCOLADE HOMES OF CALHAN INC

1015

HOMES HORIZON...RESIDENTIAL

1025

LOAF N JUG

1035

KENTON D KINNAIRD LAW OFFICE

1065

CREATIVE MORTGAGE FUNDING INC

1065

RAZOR'S EDGE SALON

185 LIGHTHOUSE ASSEMBLY OF GOD
701 PIKES PEAK CO-OP
725 CALHAN TOWN VOLUNTEER FIRE...FIRE PROTECTION, LEVEL OF GOVERNMENT

631 PIEPER & SONS INSURANCE INC
675 D & C SVC
975 LOAF 'N JUG
1000 ALL RENTAL CTR
1000 CADILLAC JACK'S TRADING POST...ANTIQUES
1005 MAC'S LIQUOR STORE
1015 FRONT RANGE HOUSING
1025 LOAF N JUG
1065 AGES OF ANGELS...ANTIQUES

NO LISTING FOUND

- 965CADILLAC JACKS TRADING POST...USED MERCHANDISE STORES
- 975LOAFN JUG NO 50...GROCERY STORES
- 1000A-1 SPEEDYLUBE & TUNE...USED CAR DEALERS
- 1000AUTO SALES OF CALHAN...USED CAR DEALERS
- 1000CALHAN AUTO SALES...USED CAR DEALERS
- 1005MAC'S LIQUOR STORE...LIQUOR STORES
- 1450ST PAULS LUTHERAN CHURCH...RELIGIOUS ORGANIZATIONS

STREET NOT LISTED

STREET NOT LISTED



Property Information

Order Number: 24031301276p

Date Completed: March 14, 2024

Project Number:

Project Property: 91.15-Acre Vacant Lot
91.15-Acre Vacant Lot - South of McClasky Road Calhan CO 80808

Coordinates:

Latitude:	39.03859506
Longitude:	-104.30750717
UTM Northing:	4321287.65381 Meters
UTM Easting:	559931.883258 Meters
UTM Zone:	UTM Zone 13S
Elevation:	6,504.08 ft
Slope Direction:	NE

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Soil Information.....	19
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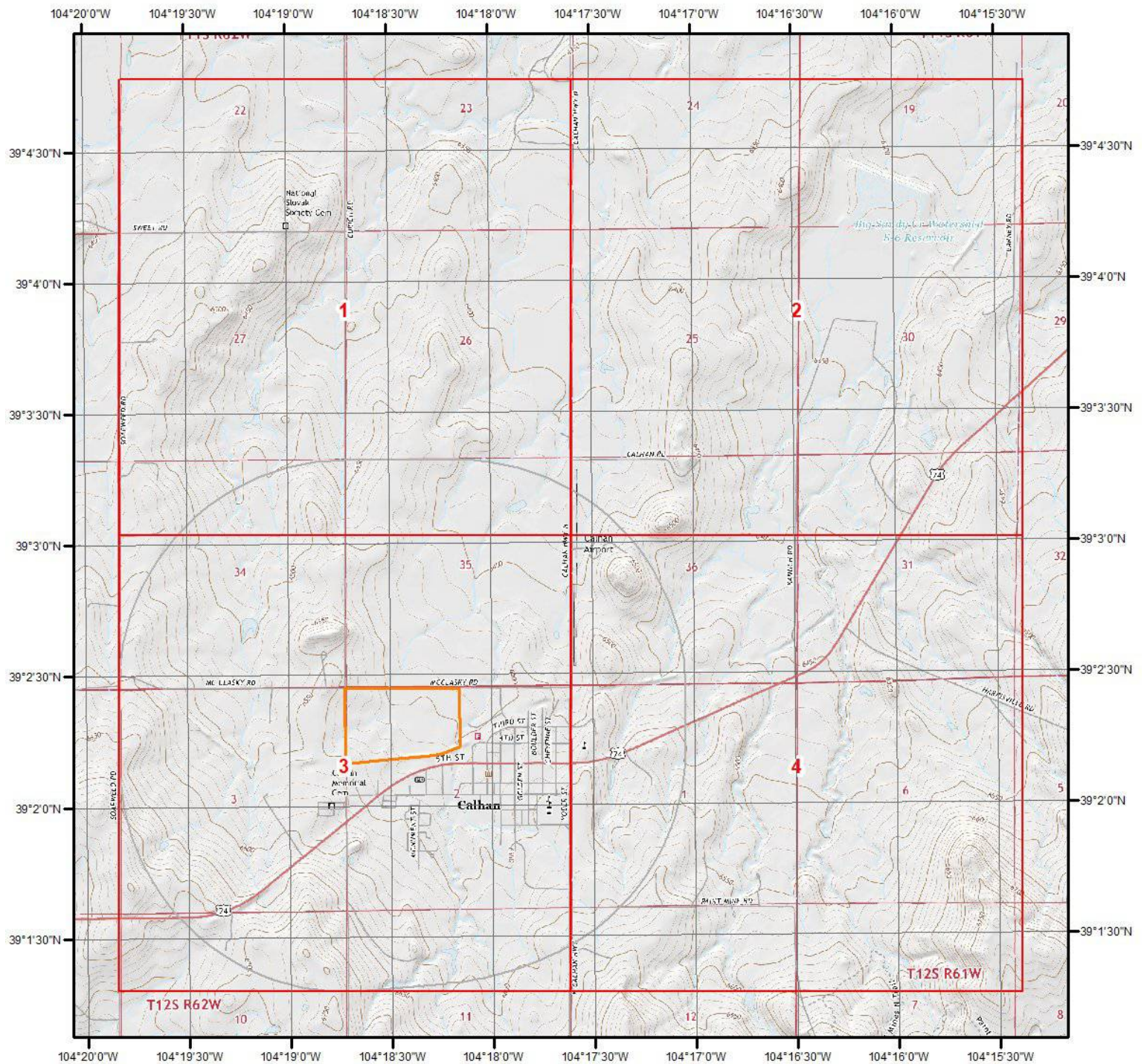
The ERIS **Physical Setting Report - PSR** provides comprehensive information about the physical setting around a site and includes a complete overview of topography and surface topology, in addition to hydrologic, geologic and soil characteristics. The location and detailed attributes of oil and gas wells, water wells, public water systems and radon are also included for review.

The compilation of both physical characteristics of a site and additional attribute data is useful in assessing the impact of migration of contaminants and subsequent impact on soils and groundwater.

Disclaimer

This Report does not provide a full environmental evaluation for the site or adjacent properties. Please see the terms and disclaimer at the end of the Report for greater detail.

Topographic Information



Current USGS Topo (2019)

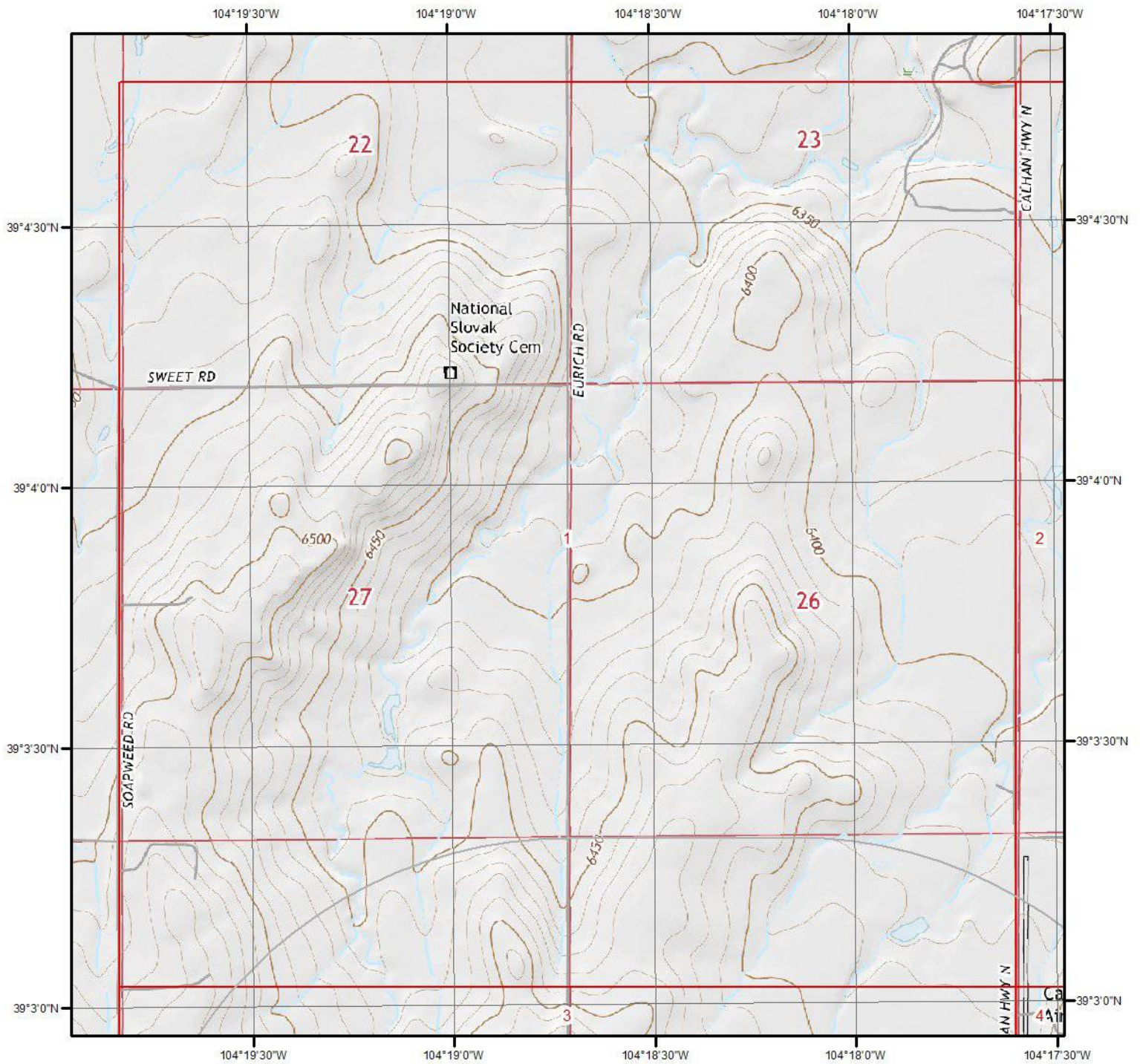


Quadrangle(s): Holcolm Hills,CO; Haegler Ranch,CO; Peyton,CO; Ramah South,CO; Calhan,CO; Rush NW,CO

Source: USGS 7.5 Minute Topographic Map



Topographic Information



Current USGS Topo - Page 1

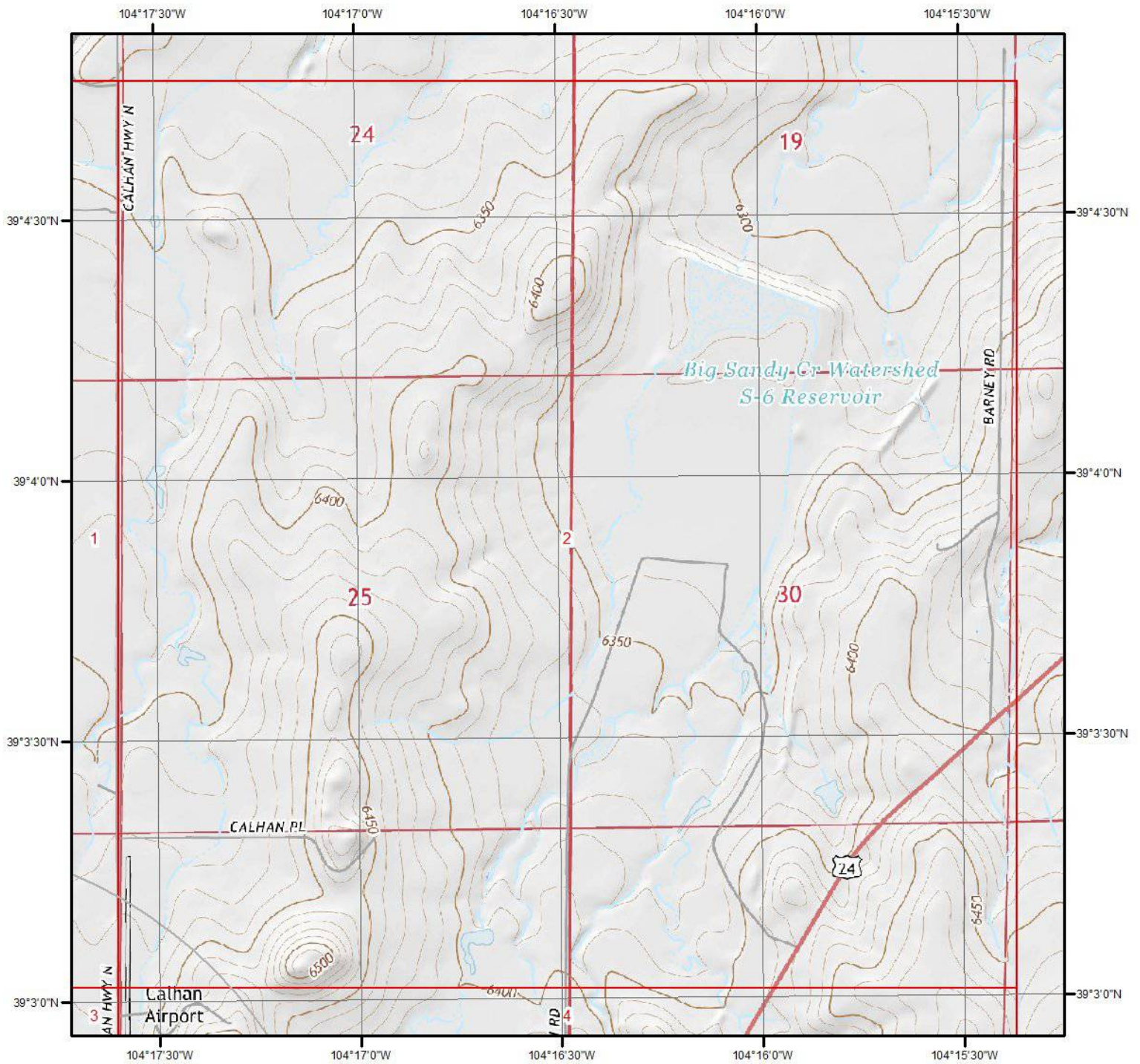


Quadrangle(s): Calhan, CO

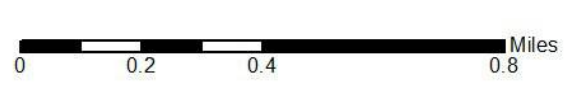
Source: USGS 7.5 Minute Topographic Map



Topographic Information



Current USGS Topo - Page 2

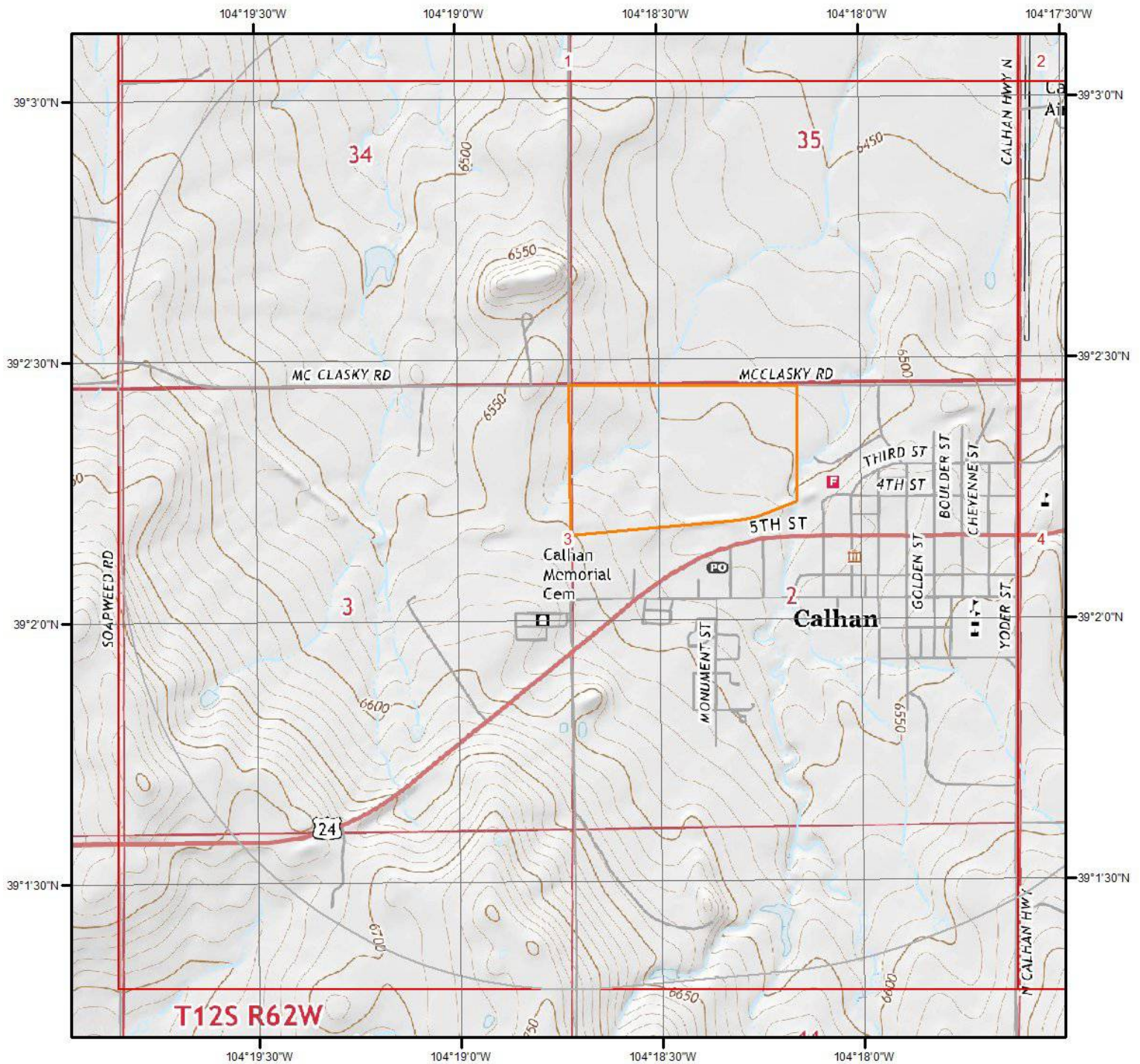


Quadrangle(s): Calhan, CO

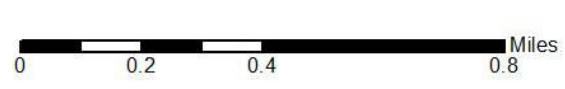
Source: USGS 7.5 Minute Topographic Map



Topographic Information



Current USGS Topo - Page 3

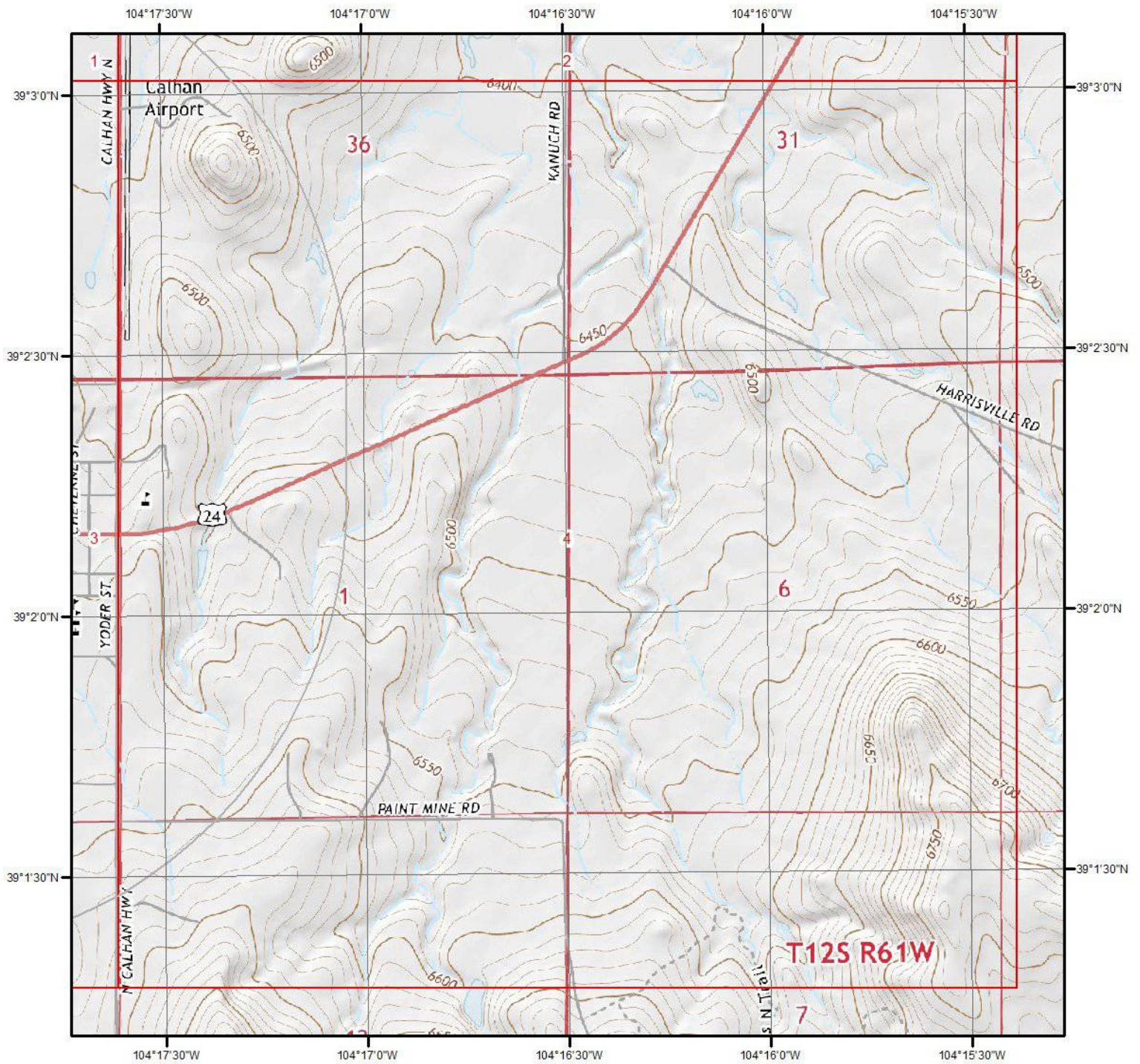


Quadrangle(s): Calhan,CO

Source: USGS 7.5 Minute Topographic Map



Topographic Information



Current USGS Topo - Page 4



Quadrangle(s): Calhan,CO

Source: USGS 7.5 Minute Topographic Map

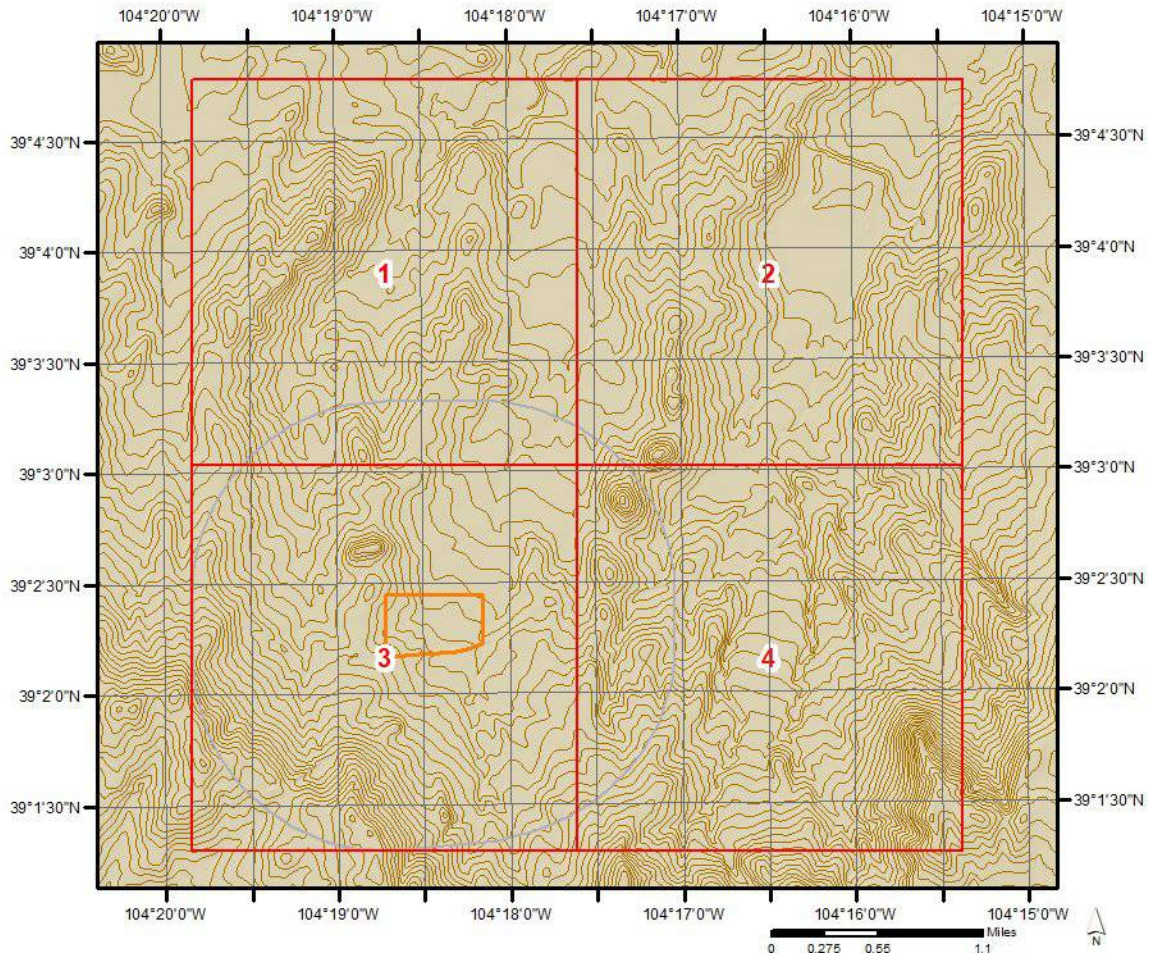


Topographic Information

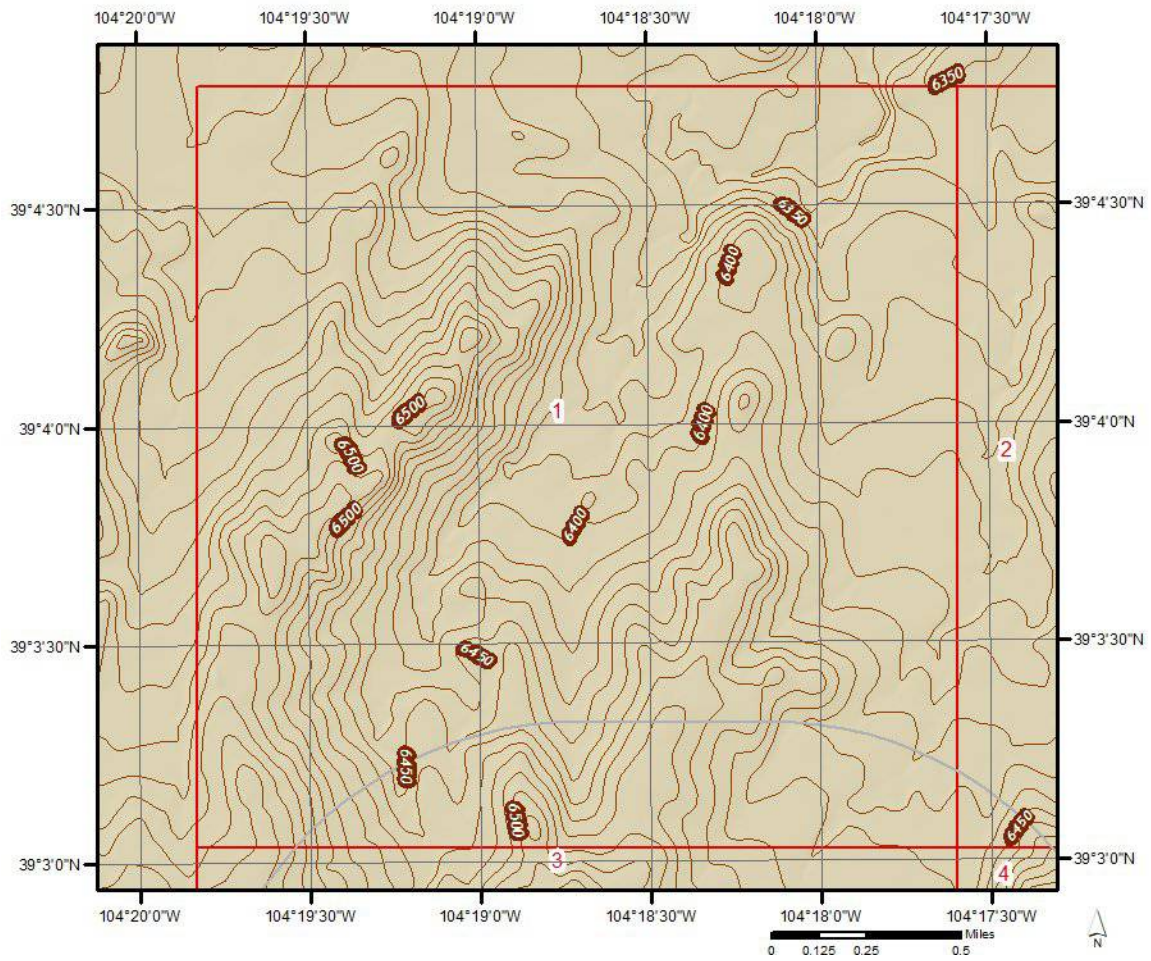
The previous topographic map(s) are created by seamlessly merging and cutting current USGS topographic data. Below are shaded relief map(s), derived from USGS elevation data to show surrounding topography in further detail.

Topographic information at project property:

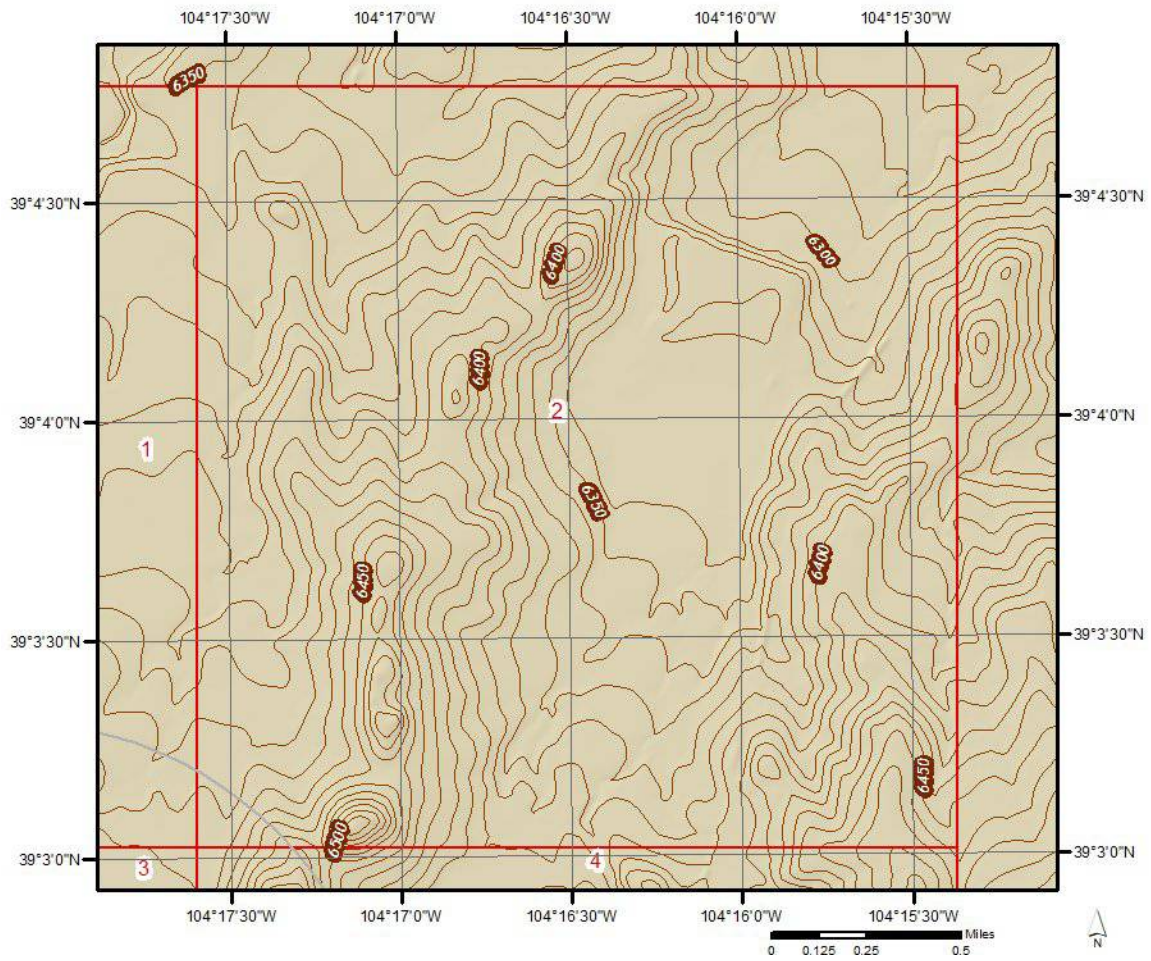
Elevation: 6,504.08 ft
Slope Direction: NE



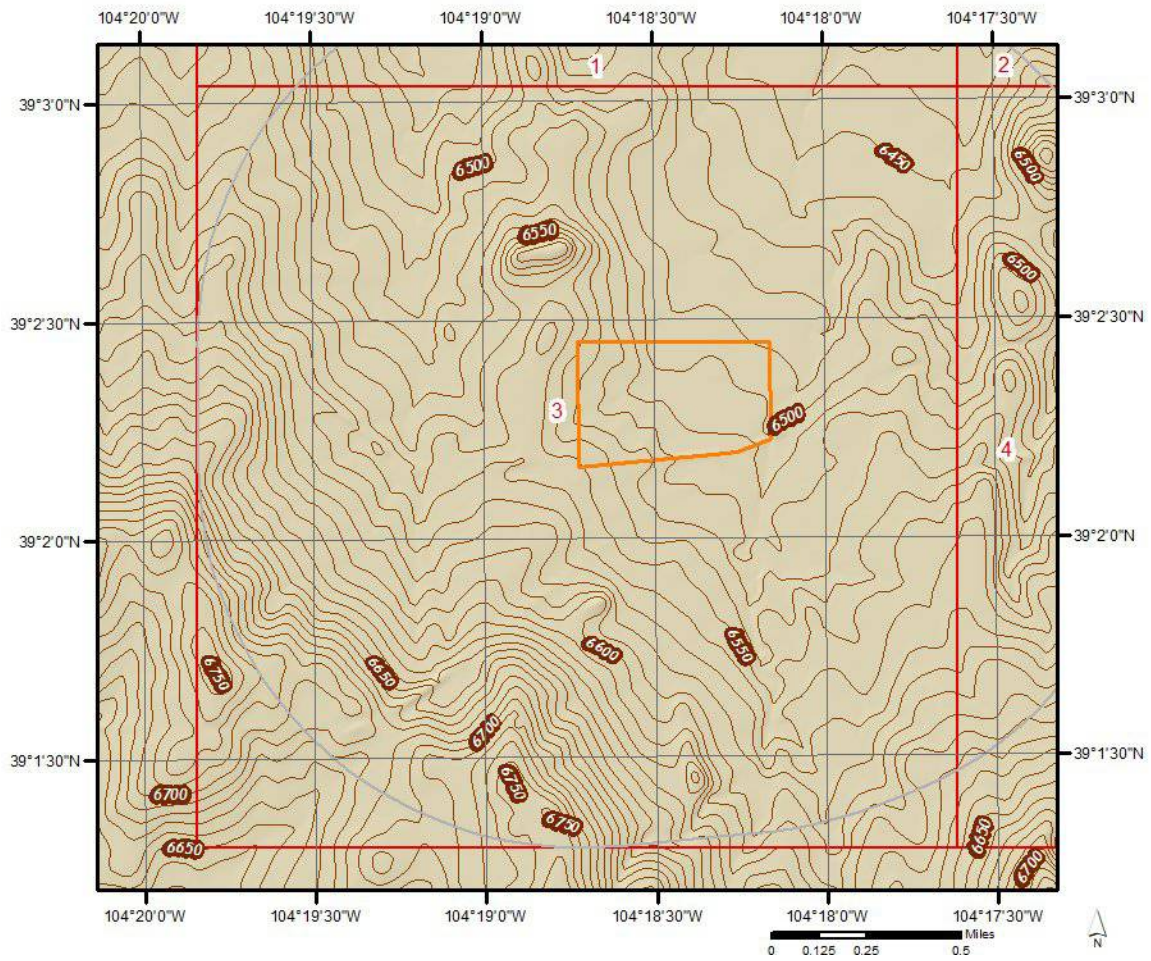
Topographic Information



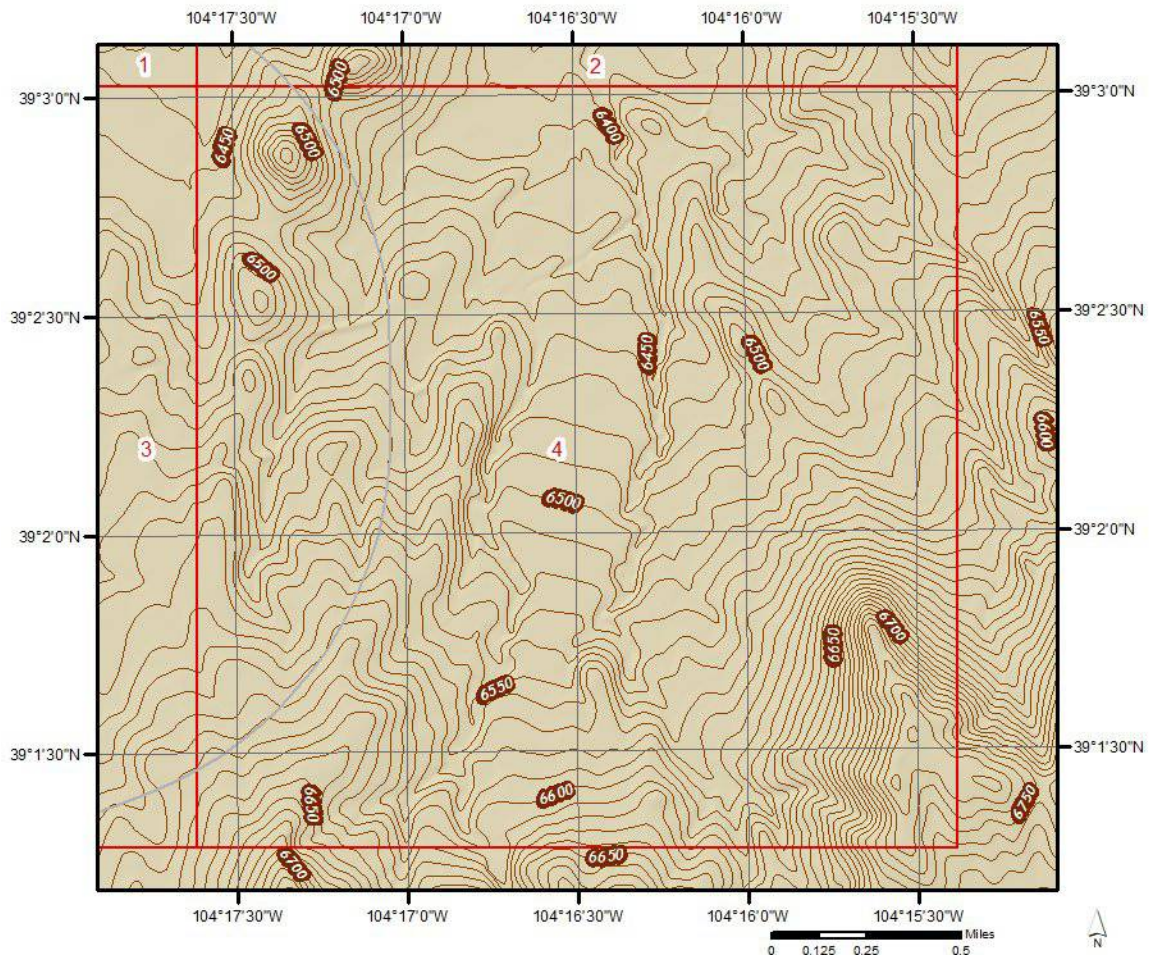
Topographic Information



Topographic Information



Topographic Information



Hydrologic Information

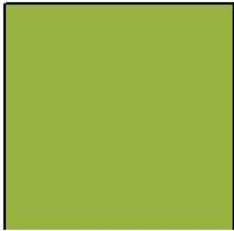


Wetland

This map shows wetland existence using data from US Fish & Wildlife. Data coverage is shown to the right. Gray indicates no data available in the area.

- Estuarine and Marine Deepwater
- Estuarine and Marine Wetland
- Freshwater Emergent Wetland
- Freshwater Forested/Shrub Wetland

- Freshwater Pond
- Lake
- Other
- Riverine



Hydrologic Information



Flood Hazard Zones

This map shows FEMA flood hazard zones based on FEMA's National Flood Hazard Layer. FIRM Panels are overlaid. An absent FIRM panel represents no data available.

- | | |
|---|---|
|  1% Annual Chance Flood Hazard |  0.2% Annual Chance Flood Hazard |
|  Regulatory Floodway |  Future Conditions 1% Annual Chance Flood Hazard |
|  Special Floodway |  Area with Reduced Risk Due to Levee |
|  Area of Undetermined Flood Hazard |  Area with Risk Due to Levee |
| |  Open Water |

Quadrangle(s): Holcolm Hills,CO; Haegler Ranch,CO; Peyton,CO; Ramah South,CO;



Hydrologic Information

The Wetland Type map shows wetland existence overlaid on an aerial imagery. The Flood Hazard Zones map shows FEMA flood hazard zones overlaid on an aerial imagery. Relevant FIRM panels and detailed zone information is provided below. For detailed Zone descriptions please click the link: <https://floodadvocate.com/fema-zone-definitions>

Available FIRM Panels in area:	08041C0391H(effective:2018-12-07) 08041C0393H(effective:2018-12-07) 08041C0400H(effective:2018-12-07)
--------------------------------	--

Flood Zone A-01

Zone:	A
Zone subtype:	

Flood Zone AE-01

Zone:	AE
Zone subtype:	

Flood Zone X-01

Zone:	X
Zone subtype:	0.2 PCT ANNUAL CHANCE FLOOD HAZARD

Flood Zone X-12

Zone:	X
Zone subtype:	AREA OF MINIMAL FLOOD HAZARD

Hydrologic Information

FEMA Flood Zone Definitions

Special Flood Hazard Areas – High Risk

Special Flood Hazard Areas represent the area subject to inundation by 1-percent-annual chance flood. Structures located within the SFHA have a 26-percent chance of flooding during the life of a standard 30-year mortgage. Federal floodplain management regulations and mandatory flood insurance purchase requirements apply in these zones.

ZONE	DESCRIPTION
A	Areas subject to inundation by the 1-percent-annual-chance flood event. Because detailed hydraulic analyses have not been performed, no Base Flood Elevations (BFEs) or flood depths are shown.
AE, A1-A30	Areas subject to inundation by the 1-percent-annual-chance flood event determined by detailed methods. BFEs are shown within these zones. (Zone AE is used on new and revised maps in place of Zones A1–A30.)
AH	Areas subject to inundation by 1-percent-annual-chance shallow flooding (usually areas of ponding) where average depths are 1–3 feet. BFEs derived from detailed hydraulic analyses are shown in this zone.
AO	Areas subject to inundation by 1-percent-annual-chance shallow flooding (usually sheet flow on sloping terrain) where average depths are 1–3 feet. Average flood depths derived from detailed hydraulic analyses are shown within this zone.
AR	Areas that result from the decertification of a previously accredited flood protection system that is determined to be in the process of being restored to provide base flood protection.
A99	Areas subject to inundation by the 1-percent-annual-chance flood event, but which will ultimately be protected upon completion of an under-construction Federal flood protection system. These are areas of special flood hazard where enough progress has been made on the construction of a protection system, such as dikes, dams, and levees, to consider it complete for insurance rating purposes. Zone A99 may be used only when the flood protection system has reached specified statutory progress toward completion. No BFEs or flood depths are shown.

Coastal High Hazard Areas – High Risk

Coastal High Hazard Areas (CHHA) represent the area subject to inundation by 1-percent-annual chance flood, extending from offshore to the inland limit of a primary front al dune along an open coast and any other area subject to high velocity wave action from storms or seismic sources. Structures located within the CHHA have a 26-percent chance of flooding during the life of a standard 30-year mortgage. Federal floodplain management regulations and mandatory purchase requirements apply in these zones.

ZONE	DESCRIPTION
V	Areas along coasts subject to inundation by the 1-percent-annual-chance flood event with additional hazards associated with storm-induced waves. Because detailed coastal analyses have not been performed, no BFEs or flood depths are shown.
VE, V1-V30	Areas along coasts subject to inundation by the 1-percent-annual-chance flood event with additional hazards due to storm-induced velocity wave action. BFEs derived from detailed hydraulic coastal analyses are shown within these zones. (Zone VE is used on new and revised maps in place of Zones V1–V30.)

Hydrologic Information

Moderate and Minimal Risk Areas

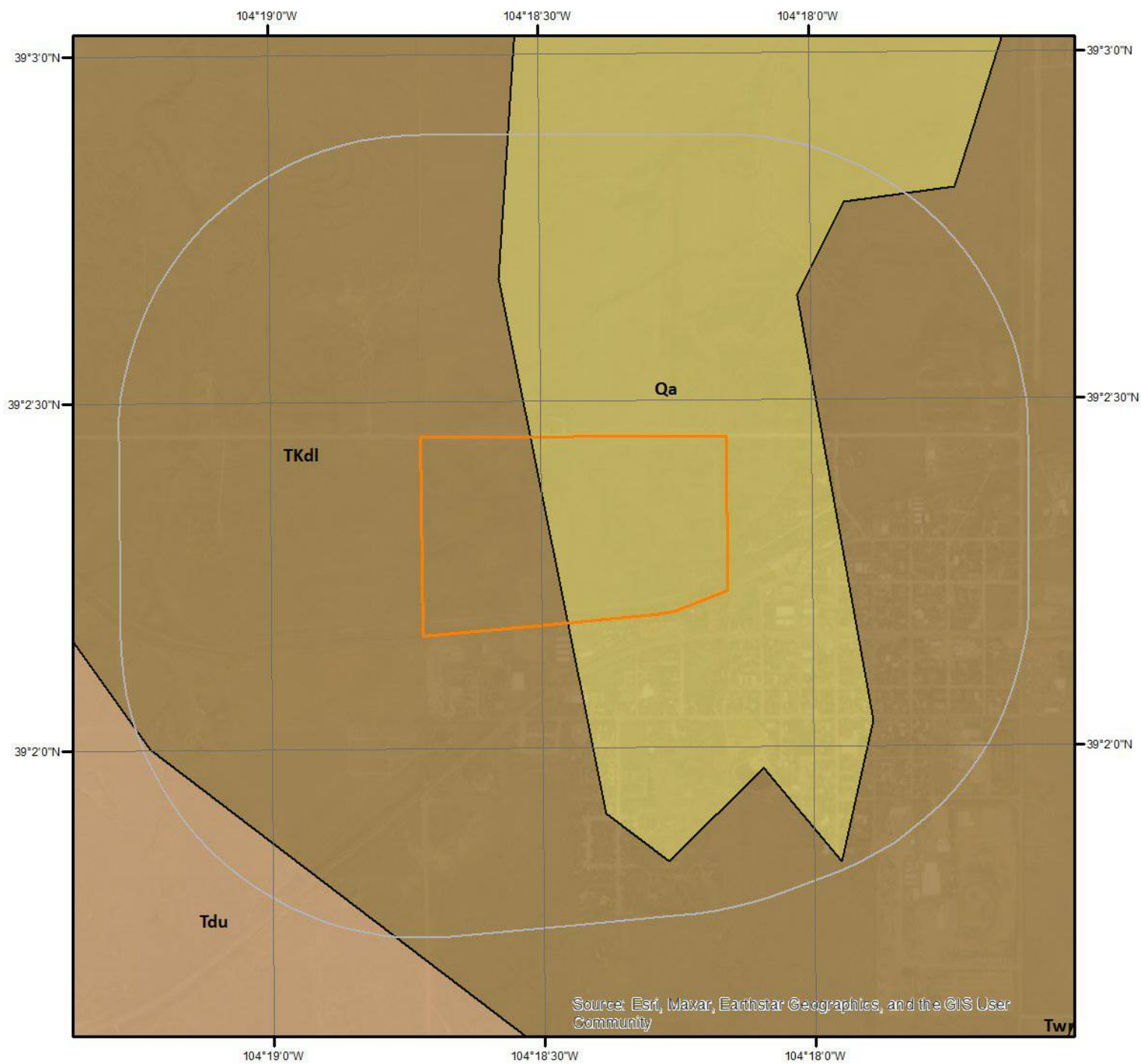
Areas of moderate or minimal hazard are studied based upon the principal source of flood in the area. However, buildings in these zones could be flooded by severe, concentrated rainfall coupled with inadequate local drainage systems. Local stormwater drainage systems are not normally considered in a community's flood insurance study. The failure of a local drainage system can create areas of high flood risk within these zones. Flood insurance is available in participating communities, but is not required by regulation in these zones. Nearly 25-percent of all flood claims filed are for structures located within these zones.

ZONE	DESCRIPTION
B, X (shaded)	Moderate risk areas within the 0.2-percent-annual-chance floodplain, areas of 1-percent-annual-chance flooding where average depths are less than 1 foot, areas of 1-percent-annual-chance flooding where the contributing drainage area is less than 1 square mile, and areas protected from the 1-percent-annual-chance flood by a levee. No BFEs or base flood depths are shown within these zones. (Zone X (shaded) is used on new and revised maps in place of Zone B.)
C, X (unshaded)	Minimal risk areas outside the 1-percent and .2-percent-annual-chance floodplains. No BFEs or base flood depths are shown within these zones. (Zone X (unshaded) is used on new and revised maps in place of Zone C.)

Undetermined Risk Areas

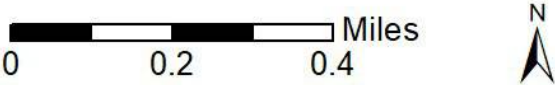
ZONE	DESCRIPTION
D	Unstudied areas where flood hazards are undetermined, but flooding is possible. No mandatory flood insurance purchase requirements apply, but coverage is available in participating communities.

Geologic Information



Geologic Units

This maps shows geologic units in the area. Please refer to the report for detailed descriptions.



Geologic Information

The previous page shows USGS geology information. Detailed information about each unit is provided below.

Geologic Unit Tdu

Unit Name:	Upper part of Dawson Arkose
Unit Age:	Phanerozoic Cenozoic Tertiary
Primary Rock Type:	sandstone
Secondary Rock Type:	conglomerate
Unit Description:	Arkosic sandstone, conglomerate, and shale. Includes Green Mountain Conglomerate south of Golden

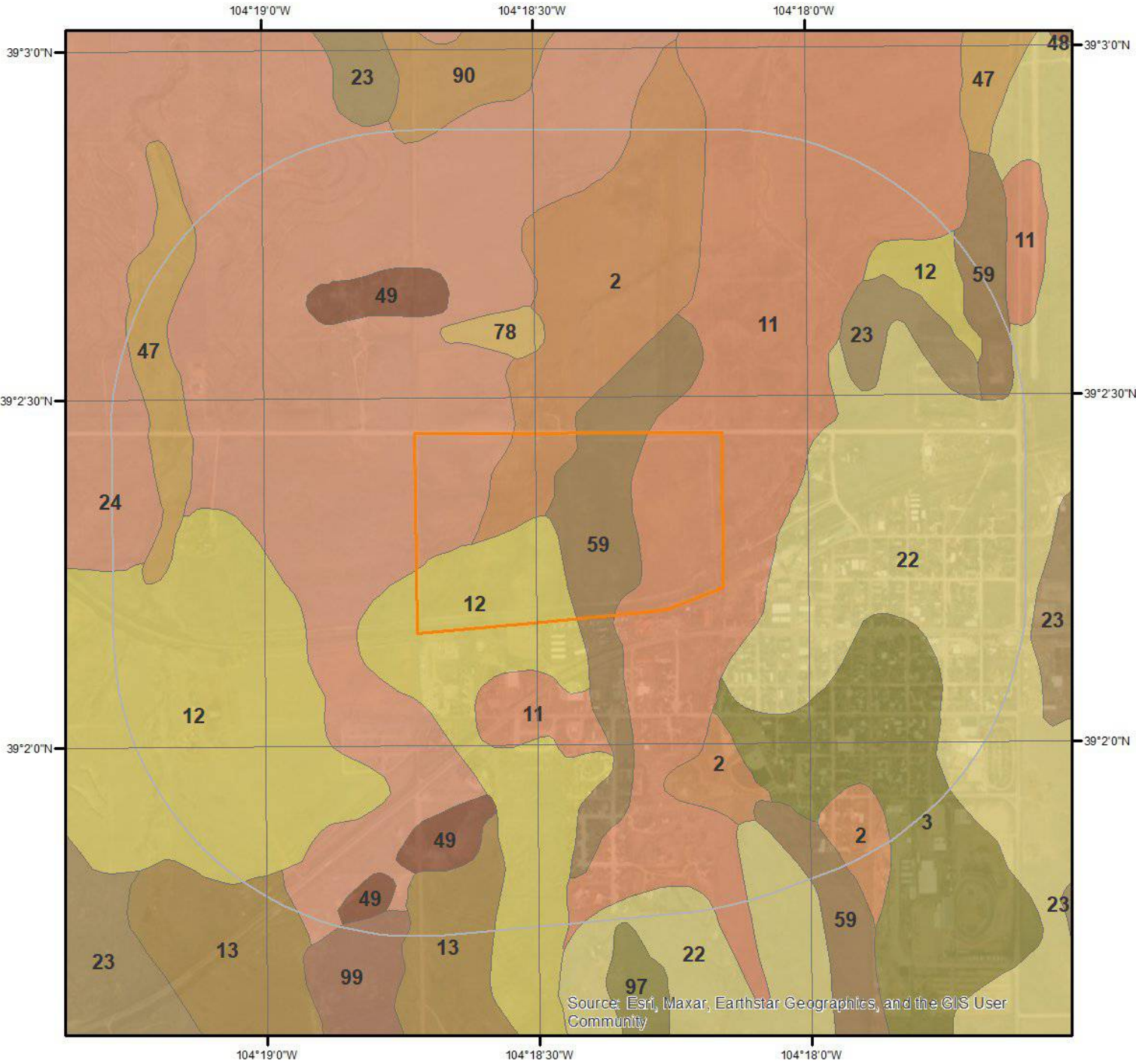
Geologic Unit Qa

Unit Name:	Modern alluvium
Unit Age:	Phanerozoic Cenozoic Quaternary
Primary Rock Type:	alluvium
Secondary Rock Type:	
Unit Description:	Includes Piney Creek Alluvium and younger deposits

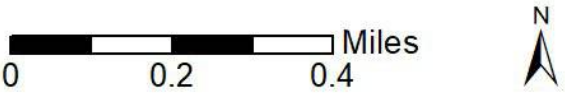
Geologic Unit TKdl

Unit Name:	Denver Fm or lower part of Dawson Arkose
Unit Age:	Phanerozoic Mesozoic Cenozoic Cretaceous Tertiary
Primary Rock Type:	sandstone
Secondary Rock Type:	shale
Unit Description:	Arkosic sandstone, shale, mudstone, conglomerate, and local coal beds

Soil Information



SSURGO Soils



This maps shows SSURGO soil units around the target property. Please refer to the report for detailed soil descriptions.



Soil Information

The previous page shows a soil map using SSURGO data from USDA Natural Resources Conservation Service. Detailed information about each unit is provided below.

Map Unit 11 (18.93%)

Map Unit Name: Bresser sandy loam, cool, 0 to 3 percent slopes
Bedrock Depth - Min:
Watertable Depth - Annual Min:
Drainage Class - Dominant: Well drained
Hydrologic Group - Dominant: B - Soils in this group have moderately low runoff potential when thoroughly wet. Water transmission through the soil is unimpeded.

Major components are printed below

Bresser(85%)	
horizon Ap(0cm to 13cm)	Sandy loam
horizon Bt1(13cm to 20cm)	Sandy loam
horizon Bt2(20cm to 69cm)	Sandy clay loam
horizon Bt3(69cm to 91cm)	Sandy loam
horizon C(91cm to 203cm)	Loamy coarse sand

Component Description:

Minor map unit components are excluded from this report.

Map Unit: 11 - Bresser sandy loam, cool, 0 to 3 percent slopes

Component: Bresser (85%)

The Bresser, cool component makes up 85 percent of the map unit. Slopes are 0 to 3 percent. This component is on broad and flat interfluvies, dissected plains. The parent material consists of tertiary aged alluvium derived from arkose. Depth to a root restrictive layer is greater than 60 inches. The natural drainage class is well drained. Water movement in the most restrictive layer is moderately high. Available water to a depth of 60 inches (or restricted depth) is low. Shrink-swell potential is low. This soil is not flooded. It is not ponded. There is no zone of water saturation within a depth of 72 inches. Organic matter content in the surface horizon is about 3 percent. This component is in the R049BY210CO Sandy Foothill ecological site. Nonirrigated land capability classification is 4c. Irrigated land capability classification is 3e. This soil does not meet hydric criteria. There are no saline horizons within 30 inches of the soil surface.

Component: Truckton (10%)

Generated brief soil descriptions are created for major soil components. The Truckton soil is a minor component.

Component: Yoder (5%)

Generated brief soil descriptions are created for major soil components. The Yoder soil is a minor component.

Map Unit 12 (9.06%)

Map Unit Name: Bresser sandy loam, cool, 3 to 5 percent slopes
Bedrock Depth - Min:
Watertable Depth - Annual Min:
Drainage Class - Dominant: Well drained
Hydrologic Group - Dominant: B - Soils in this group have moderately low runoff potential when thoroughly wet. Water transmission through the soil is unimpeded.

Major components are printed below

Bresser(85%)	
horizon Ap(0cm to 13cm)	Sandy loam
horizon Bt1(13cm to 20cm)	Sandy loam
horizon Bt2(20cm to 69cm)	Sandy clay loam
horizon Bt3(69cm to 91cm)	Sandy loam

Soil Information

horizon C(91cm to 203cm)

Loamy coarse sand

Component Description:

Minor map unit components are excluded from this report.

Map Unit: 12 - Bresser sandy loam, cool, 3 to 5 percent slopes

Component: Bresser (85%)

The Bresser, cool component makes up 85 percent of the map unit. Slopes are 3 to 5 percent. This component is on interfluvies, foothills. The parent material consists of tertiary aged alluvium derived from arkose. Depth to a root restrictive layer is greater than 60 inches. The natural drainage class is well drained. Water movement in the most restrictive layer is moderately high. Available water to a depth of 60 inches (or restricted depth) is low. Shrink-swell potential is low. This soil is not flooded. It is not ponded. There is no zone of water saturation within a depth of 72 inches. Organic matter content in the surface horizon is about 3 percent. This component is in the R049BY210CO Sandy Foothill ecological site. Nonirrigated land capability classification is 4s. Irrigated land capability classification is 3e. This soil does not meet hydric criteria. There are no saline horizons within 30 inches of the soil surface.

Component: Truckton (10%)

Generated brief soil descriptions are created for major soil components. The Truckton soil is a minor component.

Component: Yoder (5%)

Generated brief soil descriptions are created for major soil components. The Yoder soil is a minor component.

Map Unit 13 (3.43%)

Map Unit Name:

Bresser sandy loam, cool, 5 to 9 percent slopes

Bedrock Depth - Min:

Watertable Depth - Annual Min:

Drainage Class - Dominant:

Well drained

Hydrologic Group - Dominant:

B - Soils in this group have moderately low runoff potential when thoroughly wet. Water transmission through the soil is unimpeded.

Major components are printed below

Bresser(85%)

horizon Ap(0cm to 13cm)

Sandy loam

horizon Bt1(13cm to 20cm)

Sandy loam

horizon Bt2(20cm to 69cm)

Sandy clay loam

horizon Bt3(69cm to 91cm)

Sandy loam

horizon C(91cm to 203cm)

Loamy coarse sand

Component Description:

Minor map unit components are excluded from this report.

Map Unit: 13 - Bresser sandy loam, cool, 5 to 9 percent slopes

Component: Bresser (85%)

The Bresser, cool component makes up 85 percent of the map unit. Slopes are 5 to 9 percent. This component is on interfluvies, foothills. The parent material consists of tertiary aged alluvium derived from arkose. Depth to a root restrictive layer is greater than 60 inches. The natural drainage class is well drained. Water movement in the most restrictive layer is moderately high. Available water to a depth of 60 inches (or restricted depth) is low. Shrink-swell potential is low. This soil is not flooded. It is not ponded. There is no zone of water saturation within a depth of 72 inches. Organic matter content in the surface horizon is about 3 percent. This component is in the R049BY210CO Sandy Foothill ecological site. Nonirrigated land capability classification is 4e. Irrigated land capability classification is 4e. This soil does not meet hydric criteria. There are no saline horizons within 30 inches of the soil surface.

Component: Ascalon (10%)

Generated brief soil descriptions are created for major soil components. The Ascalon soil is a minor component.

Component: Truckton (5%)

Generated brief soil descriptions are created for major soil components. The Truckton soil is a minor component.

Soil Information

Map Unit 2 (2.89%)

Map Unit Name:	Ascalon sandy loam, 1 to 3 percent slopes
Bedrock Depth - Min:	
Watertable Depth - Annual Min:	
Drainage Class - Dominant:	Well drained
Hydrologic Group - Dominant:	B - Soils in this group have moderately low runoff potential when thoroughly wet. Water transmission through the soil is unimpeded.
Major components are printed below	
Ascalon(98%)	
horizon A(0cm to 20cm)	Sandy loam
horizon Bt(20cm to 53cm)	Sandy clay loam
horizon BC(53cm to 69cm)	Sandy loam
horizon Ck1(69cm to 122cm)	Sandy loam
horizon Ck2(122cm to 152cm)	Loamy sand

Component Description:

Minor map unit components are excluded from this report.

Map Unit: 2 - Ascalon sandy loam, 1 to 3 percent slopes

Component: Ascalon (98%)

The Ascalon component makes up 98 percent of the map unit. Slopes are 1 to 3 percent. This component is on flats, uplands. The parent material consists of mixed alluvium and/or eolian deposits. Depth to a root restrictive layer is greater than 60 inches. The natural drainage class is well drained. Water movement in the most restrictive layer is moderately high. Available water to a depth of 60 inches (or restricted depth) is moderate. Shrink-swell potential is low. This soil is not flooded. It is not ponded. There is no zone of water saturation within a depth of 72 inches. Organic matter content in the surface horizon is about 2 percent. This component is in the R069XY026CO Sandy Plains Lru's A & B ecological site. Nonirrigated land capability classification is 4e. Irrigated land capability classification is 3e. This soil does not meet hydric criteria. The calcium carbonate equivalent within 40 inches, typically, does not exceed 5 percent. There are no saline horizons within 30 inches of the soil surface.

Component: Pleasant (1%)

Generated brief soil descriptions are created for major soil components. The Pleasant soil is a minor component.

Component: Other soils (1%)

Generated brief soil descriptions are created for major soil components. The Other soils soil is a minor component.

Map Unit 22 (21.65%)

Map Unit Name:	Cushman loam, 1 to 5 percent slopes
Bedrock Depth - Min:	76cm
Watertable Depth - Annual Min:	
Drainage Class - Dominant:	Well drained
Hydrologic Group - Dominant:	C - Soils in this group have moderately high runoff potential when thoroughly wet. Water transmission through the soil is somewhat restricted.
Major components are printed below	
Cushman(98%)	
horizon A(0cm to 13cm)	Loam
horizon Bt(13cm to 43cm)	Sandy clay loam
horizon Bk(43cm to 58cm)	Sandy clay loam
horizon Ck(58cm to 76cm)	Fine sandy loam
horizon Cr(76cm to 86cm)	Weathered bedrock

Component Description:

Minor map unit components are excluded from this report.

Soil Information

Map Unit: 22 - Cushman loam, 1 to 5 percent slopes

Component: Cushman (98%)

The Cushman component makes up 98 percent of the map unit. Slopes are 1 to 5 percent. This component is on hills, flats, uplands. The parent material consists of residuum weathered from sandstone and shale. Depth to a root restrictive layer, bedrock, paralithic, is 20 to 40 inches. The natural drainage class is well drained. Water movement in the most restrictive layer is moderately high. Available water to a depth of 60 inches (or restricted depth) is low. Shrink-swell potential is low. This soil is not flooded. It is not ponded. There is no zone of water saturation within a depth of 72 inches. Organic matter content in the surface horizon is about 2 percent. This component is in the R049XC202CO Loamy Foothill 14-19 P.z. ecological site. Nonirrigated land capability classification is 4e. Irrigated land capability classification is 4e. This soil does not meet hydric criteria. The calcium carbonate equivalent within 40 inches, typically, does not exceed 3 percent.

Component: Pleasant (1%)

Generated brief soil descriptions are created for major soil components. The Pleasant soil is a minor component.

Component: Other soils (1%)

Generated brief soil descriptions are created for major soil components. The Other soils soil is a minor component.

Map Unit 23 (0.43%)

Map Unit Name: Cushman loam, 5 to 15 percent slopes

Bedrock Depth - Min: 76cm

Watertable Depth - Annual Min:

Drainage Class - Dominant: Well drained

Hydrologic Group - Dominant: C - Soils in this group have moderately high runoff potential when thoroughly wet. Water transmission through the soil is somewhat restricted.

Major components are printed below

Cushman(98%)

horizon A(0cm to 13cm)	Loam
horizon Bt(13cm to 43cm)	Sandy clay loam
horizon Bk(43cm to 58cm)	Sandy clay loam
horizon Ck(58cm to 76cm)	Fine sandy loam
horizon Cr(76cm to 86cm)	Weathered bedrock

Component Description:

Minor map unit components are excluded from this report.

Map Unit: 23 - Cushman loam, 5 to 15 percent slopes

Component: Cushman (98%)

The Cushman component makes up 98 percent of the map unit. Slopes are 5 to 15 percent. This component is on hills, uplands. The parent material consists of residuum weathered from sandstone and shale. Depth to a root restrictive layer, bedrock, paralithic, is 20 to 40 inches. The natural drainage class is well drained. Water movement in the most restrictive layer is moderately high. Available water to a depth of 60 inches (or restricted depth) is low. Shrink-swell potential is low. This soil is not flooded. It is not ponded. There is no zone of water saturation within a depth of 72 inches. Organic matter content in the surface horizon is about 2 percent. This component is in the R049XC202CO Loamy Foothill 14-19 P.z. ecological site. Nonirrigated land capability classification is 4e. This soil does not meet hydric criteria. The calcium carbonate equivalent within 40 inches, typically, does not exceed 3 percent.

Component: Pleasant (1%)

Generated brief soil descriptions are created for major soil components. The Pleasant soil is a minor component.

Component: Other soils (1%)

Generated brief soil descriptions are created for major soil components. The Other soils soil is a minor component.

Map Unit 24 (34.77%)

Map Unit Name: Cushman-Kutch complex, 3 to 12 percent slopes

Bedrock Depth - Min: 76cm

Soil Information

Watertable Depth - Annual Min:

Drainage Class - Dominant:

Well drained

Hydrologic Group - Dominant:

C - Soils in this group have moderately high runoff potential when thoroughly wet. Water transmission through the soil is somewhat restricted.

Major components are printed below

Cushman(50%)

horizon A(0cm to 13cm)

Loam

horizon Bt(13cm to 43cm)

Sandy clay loam

horizon Bk(43cm to 58cm)

Sandy clay loam

horizon Ck(58cm to 76cm)

Fine sandy loam

horizon Cr(76cm to 86cm)

Weathered bedrock

Kutch(45%)

horizon A(0cm to 25cm)

Clay loam

horizon Bt1(25cm to 43cm)

Clay loam

horizon Bt2(43cm to 71cm)

Clay loam

horizon Bk(71cm to 91cm)

Extremely gravelly clay loam

horizon Cr(91cm to 102cm)

Weathered bedrock

Component Description:

Minor map unit components are excluded from this report.

Map Unit: 24 - Cushman-Kutch complex, 3 to 12 percent slopes

Component: Cushman (50%)

The Cushman component makes up 50 percent of the map unit. Slopes are 3 to 12 percent. This component is on hills, uplands. The parent material consists of residuum weathered from sandstone and shale. Depth to a root restrictive layer, bedrock, paralithic, is 20 to 40 inches. The natural drainage class is well drained. Water movement in the most restrictive layer is moderately high. Available water to a depth of 60 inches (or restricted depth) is low. Shrink-swell potential is low. This soil is not flooded. It is not ponded. There is no zone of water saturation within a depth of 72 inches. Organic matter content in the surface horizon is about 2 percent. This component is in the R049XC202CO Loamy Foothill 14-19 P.z. ecological site. Nonirrigated land capability classification is 4e. Irrigated land capability classification is 4e. This soil does not meet hydric criteria. The calcium carbonate equivalent within 40 inches, typically, does not exceed 3 percent.

Component: Kutch (45%)

The Kutch component makes up 45 percent of the map unit. Slopes are 3 to 12 percent. This component is on hills. The parent material consists of residuum weathered from sandstone and shale. Depth to a root restrictive layer, bedrock, paralithic, is 20 to 40 inches. The natural drainage class is well drained. Water movement in the most restrictive layer is moderately low. Available water to a depth of 60 inches (or restricted depth) is moderate. Shrink-swell potential is high. This soil is not flooded. It is not ponded. There is no zone of water saturation within a depth of 72 inches. Organic matter content in the surface horizon is about 3 percent. This component is in the R049BY208CO Clayey Foothill ecological site. Nonirrigated land capability classification is 4e. Irrigated land capability classification is 4e. This soil does not meet hydric criteria. The calcium carbonate equivalent within 40 inches, typically, does not exceed 3 percent. There are no saline horizons within 30 inches of the soil surface.

Component: Other soils (5%)

Generated brief soil descriptions are created for major soil components. The Other soils soil is a minor component.

Map Unit 3 (2.87%)

Map Unit Name:

Ascalon sandy loam, 3 to 9 percent slopes

Bedrock Depth - Min:

Watertable Depth - Annual Min:

Drainage Class - Dominant:

Well drained

Hydrologic Group - Dominant:

B - Soils in this group have moderately low runoff potential when thoroughly wet. Water transmission through the soil is unimpeded.

Major components are printed below

Ascalon(85%)

horizon Ap(0cm to 15cm)

Sandy loam

horizon Bt1(15cm to 30cm)

Sandy clay loam

Soil Information

horizon Bt2(30cm to 48cm)	Sandy clay loam
horizon Bk1(48cm to 89cm)	Fine sandy loam
horizon Bk2(89cm to 203cm)	Fine sandy loam

Component Description:

Minor map unit components are excluded from this report.

Map Unit: 3 - Ascalon sandy loam, 3 to 9 percent slopes

Component: Ascalon (85%)

The Ascalon component makes up 85 percent of the map unit. Slopes are 3 to 9 percent. This component is on interfluvies, dissected plains. The parent material consists of wind-reworked alluvium and/or calcareous sandy eolian deposits. Depth to a root restrictive layer is greater than 60 inches. The natural drainage class is well drained. Water movement in the most restrictive layer is moderately high. Available water to a depth of 60 inches (or restricted depth) is moderate. Shrink-swell potential is low. This soil is not flooded. It is not ponded. There is no zone of water saturation within a depth of 72 inches. Organic matter content in the surface horizon is about 1 percent. This component is in the R067BY024CO Sandy Plains ecological site. Nonirrigated land capability classification is 6e. Irrigated land capability classification is 6e. This soil does not meet hydric criteria. The calcium carbonate equivalent within 40 inches, typically, does not exceed 8 percent. There are no saline horizons within 30 inches of the soil surface.

Component: Olnest (10%)

Generated brief soil descriptions are created for major soil components. The Olnest soil is a minor component.

Component: Vona (5%)

Generated brief soil descriptions are created for major soil components. The Vona soil is a minor component.

Map Unit 47 (0.79%)

Map Unit Name: Limon clay, 0 to 3 percent slopes

Bedrock Depth - Min:

Watertable Depth - Annual Min:

Drainage Class - Dominant: Well drained

Hydrologic Group - Dominant: C - Soils in this group have moderately high runoff potential when thoroughly wet. Water transmission through the soil is somewhat restricted.

Major components are printed below

Limon(95%)

horizon A(0cm to 10cm)	Clay
horizon AC(10cm to 30cm)	Silty clay
horizon C(30cm to 152cm)	Silty clay loam

Component Description:

Minor map unit components are excluded from this report.

Map Unit: 47 - Limon clay, 0 to 3 percent slopes

Component: Limon (95%)

The Limon, Occasionally flooded component makes up 95 percent of the map unit. Slopes are 0 to 3 percent. This component is on flood plains, alluvial fans. The parent material consists of clayey alluvium derived from shale. Depth to a root restrictive layer is greater than 60 inches. The natural drainage class is well drained. Water movement in the most restrictive layer is moderately low. Available water to a depth of 60 inches (or restricted depth) is high. Shrink-swell potential is high. This soil is occasionally flooded. It is not ponded. There is no zone of water saturation within a depth of 72 inches. Organic matter content in the surface horizon is about 1 percent. This component is in the R069XY033CO Salt Flat Lru's A & B ecological site. Nonirrigated land capability classification is 4e. Irrigated land capability classification is 3e. This soil does not meet hydric criteria. The calcium carbonate equivalent within 40 inches, typically, does not exceed 6 percent. The soil has a slightly saline horizon within 30 inches of the soil surface. The soil has a maximum sodium adsorption ratio of 5 within 30 inches of the soil surface.

Component: Other soils (4%)

Generated brief soil descriptions are created for major soil components. The Other soils soil is a minor component.

Component: Pleasant (1%)

Soil Information

Generated brief soil descriptions are created for major soil components. The Pleasant soil is a minor component.

Map Unit 49 (0.6%)

Map Unit Name:	Louviers cobbly clay loam, 5 to 40 percent slopes
Bedrock Depth - Min:	36cm
Watertable Depth - Annual Min:	
Drainage Class - Dominant:	Well drained
Hydrologic Group - Dominant:	D - Soils in this group have high runoff potential when thoroughly wet. Water movement through the soil is restricted or very restricted.

Major components are printed below

Louviers(99%)	
horizon A(0cm to 13cm)	Silty clay loam
horizon C(13cm to 36cm)	Silty clay loam
horizon Cr(36cm to 46cm)	Weathered bedrock

Component Description:

Minor map unit components are excluded from this report.

Map Unit: 49 - Louviers cobbly clay loam, 5 to 40 percent slopes

Component: Louviers (99%)

The Louviers component makes up 99 percent of the map unit. Slopes are 5 to 40 percent. This component is on breaks, hills, knobs. The parent material consists of noncalcareous clayey alluvium. Depth to a root restrictive layer, bedrock, paralithic, is 10 to 20 inches. The natural drainage class is well drained. Water movement in the most restrictive layer is moderately low. Available water to a depth of 60 inches (or restricted depth) is very low. Shrink-swell potential is high. This soil is not flooded. It is not ponded. There is no zone of water saturation within a depth of 72 inches. Organic matter content in the surface horizon is about 1 percent. This component is in the R049BY208CO Clayey Foothill ecological site. Nonirrigated land capability classification is 7e. This soil does not meet hydric criteria.

Component: Other soils (1%)

Generated brief soil descriptions are created for major soil components. The Other soils soil is a minor component.

Map Unit 59 (2.7%)

Map Unit Name:	Nunn clay loam, 0 to 3 percent slopes
Bedrock Depth - Min:	
Watertable Depth - Annual Min:	
Drainage Class - Dominant:	Well drained
Hydrologic Group - Dominant:	C - Soils in this group have moderately high runoff potential when thoroughly wet. Water transmission through the soil is somewhat restricted.

Major components are printed below

Nunn(95%)	
horizon A(0cm to 30cm)	Clay loam
horizon Bt(30cm to 66cm)	Clay loam
horizon BC(66cm to 76cm)	Clay loam
horizon Bk(76cm to 147cm)	Sandy clay loam
horizon C(147cm to 183cm)	Clay

Component Description:

Minor map unit components are excluded from this report.

Map Unit: 59 - Nunn clay loam, 0 to 3 percent slopes

Component: Nunn (95%)

Soil Information

The Nunn component makes up 95 percent of the map unit. Slopes are 0 to 3 percent. This component is on fans, terraces, uplands. The parent material consists of mixed alluvium. Depth to a root restrictive layer is greater than 60 inches. The natural drainage class is well drained. Water movement in the most restrictive layer is moderately low. Available water to a depth of 60 inches (or restricted depth) is high. Shrink-swell potential is moderate. This soil is not flooded. It is not ponded. There is no zone of water saturation within a depth of 72 inches. Organic matter content in the surface horizon is about 3 percent. This component is in the R069XY042CO Clayey Plains Lru's A & B ecological site. Nonirrigated land capability classification is 3c. Irrigated land capability classification is 2e. This soil does not meet hydric criteria. The calcium carbonate equivalent within 40 inches, typically, does not exceed 8 percent. There are no saline horizons within 30 inches of the soil surface.

Component: Other soils (4%)

Generated brief soil descriptions are created for major soil components. The Other soils soil is a minor component.

Component: Pleasant (1%)

Generated brief soil descriptions are created for major soil components. The Pleasant soil is a minor component.

Map Unit 78 (0.17%)

Map Unit Name: Sampson loam, 0 to 3 percent slopes

Bedrock Depth - Min:

Watertable Depth - Annual Min:

Drainage Class - Dominant: Well drained

Hydrologic Group - Dominant: B - Soils in this group have moderately low runoff potential when thoroughly wet. Water transmission through the soil is unimpeded.

Major components are printed below

Sampson(95%)

horizon A(0cm to 38cm)

Loam

horizon Bt(38cm to 86cm)

Clay loam

horizon Bk(86cm to 152cm)

Sandy clay loam

Component Description:

Minor map unit components are excluded from this report.

Map Unit: 78 - Sampson loam, 0 to 3 percent slopes

Component: Sampson (95%)

The Sampson component makes up 95 percent of the map unit. Slopes are 0 to 3 percent. This component is on depressions, alluvial fans, terraces. The parent material consists of alluvium. Depth to a root restrictive layer is greater than 60 inches. The natural drainage class is well drained. Water movement in the most restrictive layer is moderately high. Available water to a depth of 60 inches (or restricted depth) is high. Shrink-swell potential is low. This soil is not flooded. It is not ponded. There is no zone of water saturation within a depth of 72 inches. Organic matter content in the surface horizon is about 4 percent. This component is in the R049BY202CO Loamy Foothill ecological site. Nonirrigated land capability classification is 3c. Irrigated land capability classification is 2e. This soil does not meet hydric criteria. The calcium carbonate equivalent within 40 inches, typically, does not exceed 8 percent.

Component: Other soils (4%)

Generated brief soil descriptions are created for major soil components. The Other soils soil is a minor component.

Component: Pleasant (1%)

Generated brief soil descriptions are created for major soil components. The Pleasant soil is a minor component.

Map Unit 90 (0.73%)

Map Unit Name: Terry sandy loam, 1 to 8 percent slopes

Bedrock Depth - Min: 58cm

Watertable Depth - Annual Min:

Drainage Class - Dominant: Well drained

Hydrologic Group - Dominant: B - Soils in this group have moderately low runoff potential when thoroughly wet. Water transmission through the soil is unimpeded.

Soil Information

Major components are printed below

Terry(95%)

horizon A(0cm to 13cm)	Sandy loam
horizon Bt(13cm to 20cm)	Sandy loam
horizon C(20cm to 58cm)	Sandy loam
horizon Cr(58cm to 69cm)	Weathered bedrock

Component Description:

Minor map unit components are excluded from this report.

Map Unit: 90 - Terry sandy loam, 1 to 8 percent slopes

Component: Terry (95%)

The Terry component makes up 95 percent of the map unit. Slopes are 1 to 8 percent. This component is on hills, flats, uplands. The parent material consists of calcareous residuum weathered from sandstone. Depth to a root restrictive layer, bedrock, paralithic, is 20 to 40 inches. The natural drainage class is well drained. Water movement in the most restrictive layer is moderately low. Available water to a depth of 60 inches (or restricted depth) is very low. Shrink-swell potential is low. This soil is not flooded. It is not ponded. There is no zone of water saturation within a depth of 72 inches. Organic matter content in the surface horizon is about 1 percent. This component is in the R049BY210CO Sandy Foothill ecological site. Nonirrigated land capability classification is 6e. This soil does not meet hydric criteria. The calcium carbonate equivalent within 40 inches, typically, does not exceed 10 percent. There are no saline horizons within 30 inches of the soil surface.

Component: Other soils (5%)

Generated brief soil descriptions are created for major soil components. The Other soils soil is a minor component.

Map Unit 99 (0.99%)

Map Unit Name: Truckton-Bresser sandy loams, 5 to 20 percent slopes

Bedrock Depth - Min:

Watertable Depth - Annual Min:

Drainage Class - Dominant: Well drained

Hydrologic Group - Dominant: A - Soils in this group have low runoff potential when thoroughly wet. Water is transmitted freely through the soil.

Major components are printed below

Truckton(45%)

horizon A(0cm to 10cm)	Sandy loam
horizon Bt1(10cm to 30cm)	Sandy loam
horizon Bt2(30cm to 48cm)	Sandy loam
horizon C(48cm to 203cm)	Sandy loam

Bresser(35%)

horizon A(0cm to 13cm)	Sandy loam
horizon Bt1(13cm to 20cm)	Sandy loam
horizon Bt2(20cm to 69cm)	Sandy clay loam
horizon Bt3(69cm to 91cm)	Sandy loam
horizon C(91cm to 203cm)	Loamy coarse sand

Component Description:

Minor map unit components are excluded from this report.

Map Unit: 99 - Truckton-Bresser complex, 5 to 20 percent slopes

Component: Truckton (55%)

The Truckton component makes up 55 percent of the map unit. Slopes are 9 to 20 percent. This component is on hills, uplands. The parent material consists of arkosic alluvium derived from sedimentary rock and/or arkosic residuum weathered from sedimentary rock. Depth to a root restrictive layer is greater than 60 inches. The natural drainage class is well drained. Water movement in the most restrictive layer is high. Available water to a depth of 60 inches (or restricted depth) is low. Shrink-swell potential is low. This soil is not flooded. It is not ponded. There is no zone of water saturation within a depth of 72 inches. Organic matter content in the surface

Soil Information

horizon is about 3 percent. This component is in the R049BY210CO Sandy Foothill ecological site. Nonirrigated land capability classification is 6e. This soil does not meet hydric criteria.

Component: Bresser (42%)

The Bresser component makes up 42 percent of the map unit. Slopes are 5 to 9 percent. This component is on hills. The parent material consists of arkosic alluvium derived from sedimentary rock and/or arkosic residuum weathered from sedimentary rock. Depth to a root restrictive layer is greater than 60 inches. The natural drainage class is well drained. Water movement in the most restrictive layer is moderately high. Available water to a depth of 60 inches (or restricted depth) is moderate. Shrink-swell potential is low. This soil is not flooded. It is not ponded. There is no zone of water saturation within a depth of 72 inches. Organic matter content in the surface horizon is about 3 percent. This component is in the R049BY210CO Sandy Foothill ecological site. Nonirrigated land capability classification is 4e. Irrigated land capability classification is 4e. This soil does not meet hydric criteria.

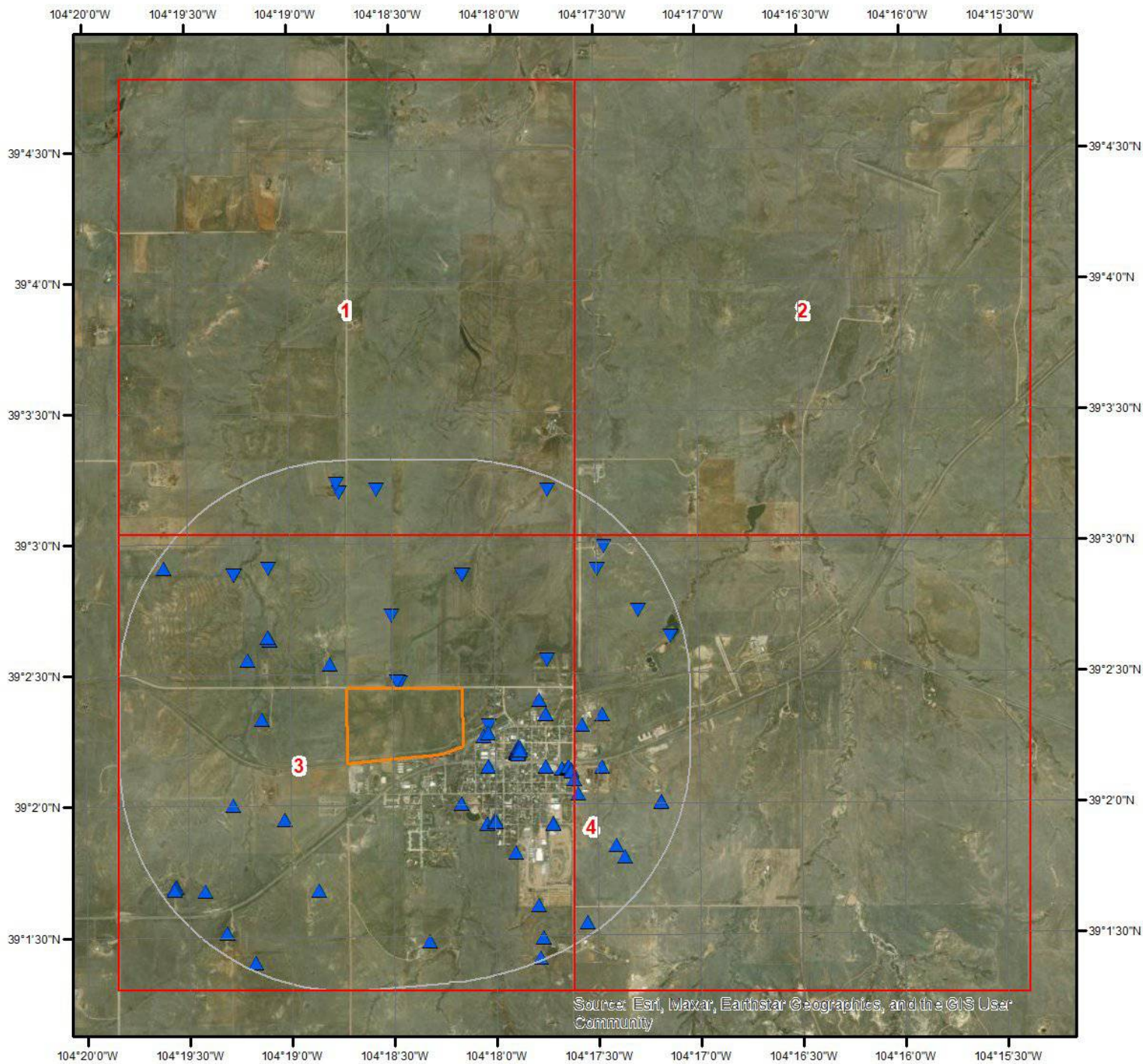
Component: Other soils (2%)

Generated brief soil descriptions are created for major soil components. The Other soils soil is a minor component.

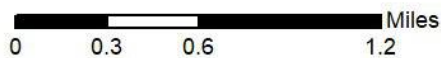
Component: Pleasant (1%)

Generated brief soil descriptions are created for major soil components. The Pleasant soil is a minor component.

Wells and Additional Sources



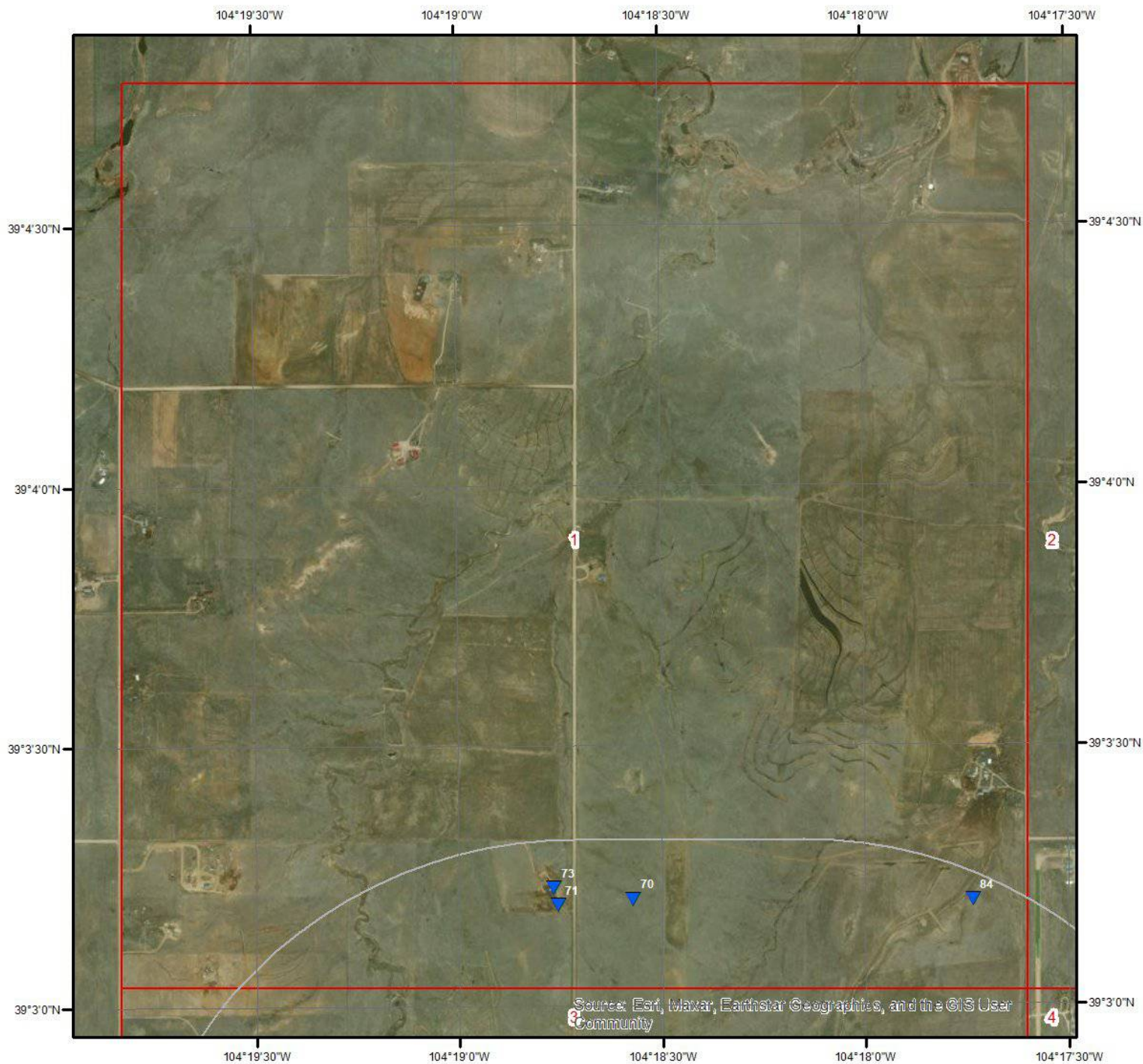
Wells & Additional Sources



- | | |
|--------------------------------|------------------------------------|
| ▲ Sites with Higher Elevation | ▲ OGW Sites with Higher Elevation |
| ■ Sites with Same Elevation | ■ OGW Sites with Same Elevation |
| ▼ Sites with Lower Elevation | ▼ OGW Sites with Lower Elevation |
| ○ Sites with Unknown Elevation | ● OGW Sites with Unknown Elevation |



Wells and Additional Sources



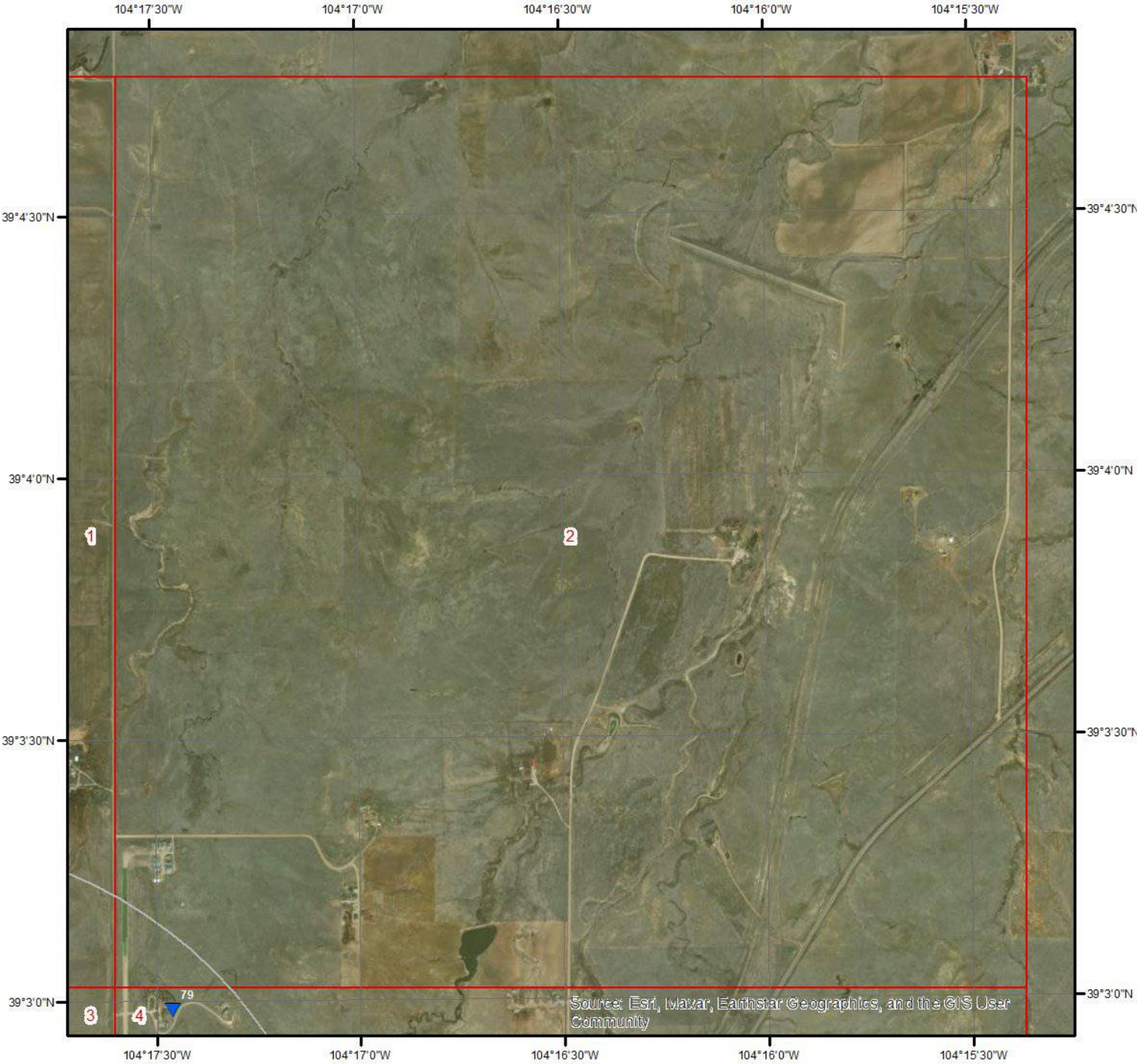
Wells & Additional Sources - Page 1



- | | |
|--------------------------------|------------------------------------|
| ▲ Sites with Higher Elevation | ▲ OGW Sites with Higher Elevation |
| ■ Sites with Same Elevation | ■ OGW Sites with Same Elevation |
| ▼ Sites with Lower Elevation | ▼ OGW Sites with Lower Elevation |
| ○ Sites with Unknown Elevation | ● OGW Sites with Unknown Elevation |



Wells and Additional Sources



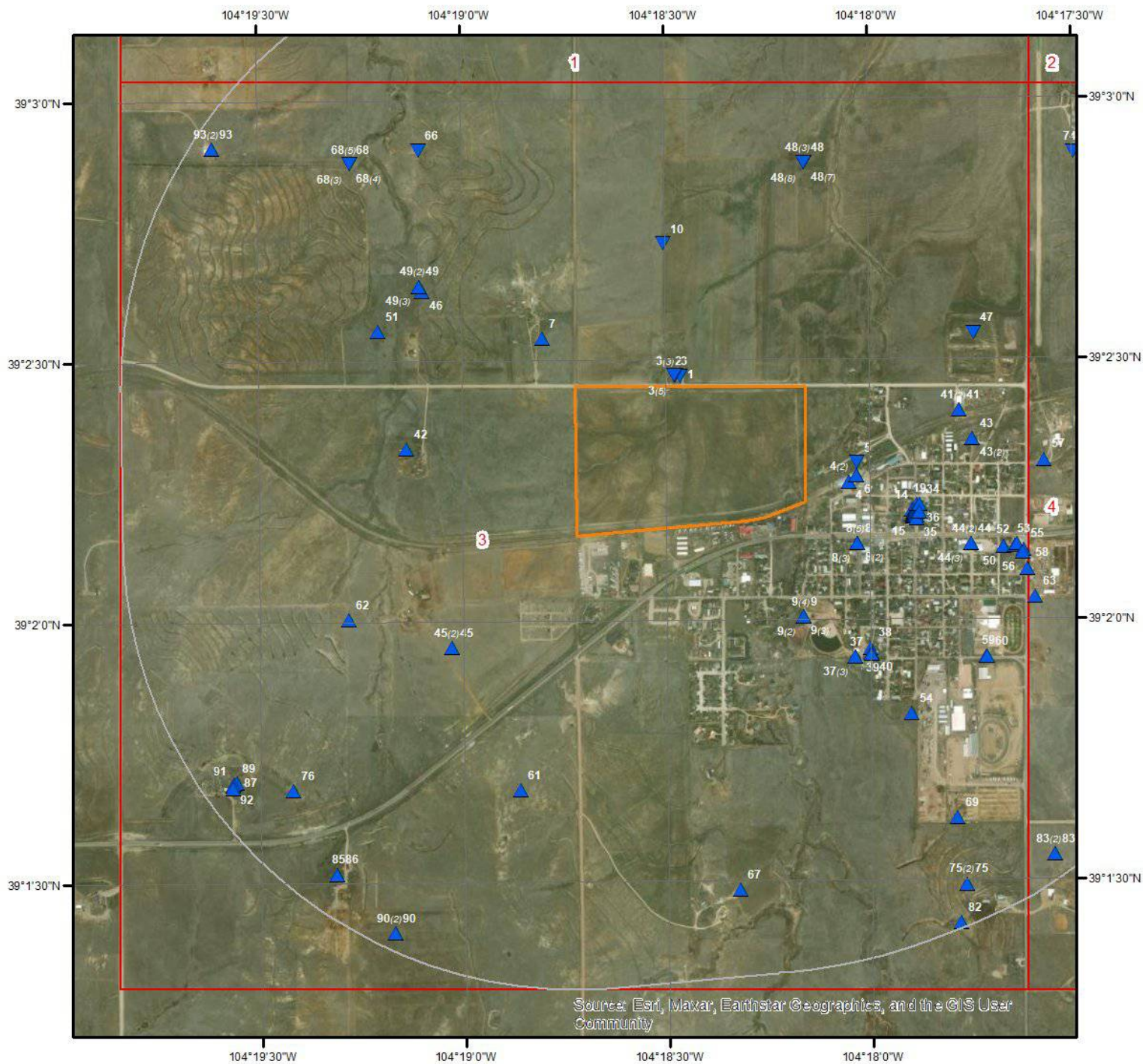
Wells & Additional Sources - Page 2



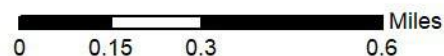
- | | |
|--------------------------------|------------------------------------|
| ▲ Sites with Higher Elevation | ▲ OGW Sites with Higher Elevation |
| ■ Sites with Same Elevation | ■ OGW Sites with Same Elevation |
| ▼ Sites with Lower Elevation | ▼ OGW Sites with Lower Elevation |
| ○ Sites with Unknown Elevation | ● OGW Sites with Unknown Elevation |



Wells and Additional Sources



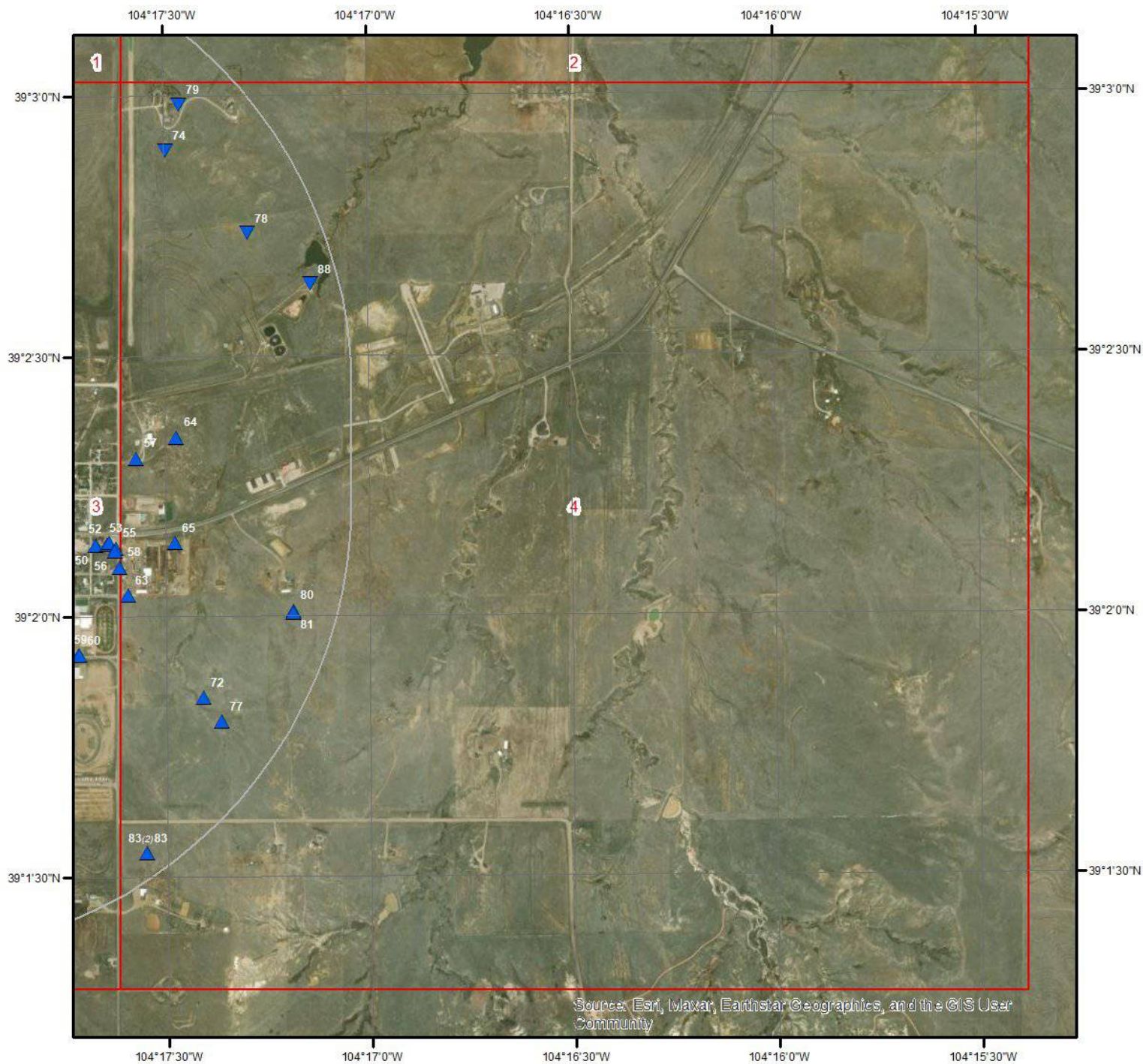
Wells & Additional Sources - Page 3



- ▲ Sites with Higher Elevation
- Sites with Same Elevation
- ▼ Sites with Lower Elevation
- Sites with Unknown Elevation
- ▲ OGW Sites with Higher Elevation
- OGW Sites with Same Elevation
- ▼ OGW Sites with Lower Elevation
- OGW Sites with Unknown Elevation



Wells and Additional Sources



Wells & Additional Sources - Page 4



- | | |
|--------------------------------|------------------------------------|
| ▲ Sites with Higher Elevation | ▲ OGW Sites with Higher Elevation |
| ■ Sites with Same Elevation | ■ OGW Sites with Same Elevation |
| ▼ Sites with Lower Elevation | ▼ OGW Sites with Lower Elevation |
| ○ Sites with Unknown Elevation | ● OGW Sites with Unknown Elevation |



Wells and Additional Sources Summary

Federal Sources

Public Water Systems Violations and Enforcement Data

Map Key	PWS ID	Distance (ft)	Direction
58	CO0221740	2698.23	ESE

Safe Drinking Water Information System (SDWIS)

Map Key	ID	Distance (ft)	Direction
No records found			

USGS National Water Information System

Map Key	Site No	Distance (ft)	Direction
46	USGS-390238104190401	2089.73	WNW
85	USGS-390131104191701	4820.85	SW

State Sources

Oil and Gas Pit Locations

Map Key	ID	Distance (ft)	Direction
No records found			

Oil and Gas Wells

Map Key	ID	Distance (ft)	Direction
No records found			

Public Water Wells

Map Key	Well Name	Distance (ft)	Direction
37	CALHAN,TOWN OF	1890.39	SE
46	SC01106234DCA1	2089.73	WNW
64	CALHAN,TOWN OF	3247.89	E
86	SC01206210BAA1	4822.48	SW

Water Wells Permit Database

Map Key	ID Key	Distance (ft)	Direction
1	0310492B 347328	105.69	N
2	3666537A 122310	118.86	N
3	10018578 376234	117.87	N
3	3666537B 376235	117.87	N
3	10018578 376235	117.87	N
3	3666537B 376234	117.87	N

Wells and Additional Sources Summary

3	3666537B 122310	117.87	N
4	0415061B 301647	507.46	E
4	9079083 315230	507.46	E
5	0483518 308878	603.80	E
6	9080999 353668	599.59	E
6	0014343A 353668	599.59	E
6	0415061A 301647	599.59	E
6	0102219 353668	599.59	E
7	0460996 76016	668.28	NW
8	0045755 353951	773.76	ESE
8	0047476 90400	773.76	ESE
8	0048903 90400	773.76	ESE
8	0046525A 249919	773.76	ESE
8	0041278 130112	773.76	ESE
9	0458802B 346323	1241.22	SE
9	0522801 93794	1241.22	SE
9	C210144 69983	1241.22	SE
9	0458802A 346323	1241.22	SE
10	0482030 16214	1654.56	N
11	2016090 9707	1247.40	ESE
12	2016088 9707	1249.64	ESE
13	2016108 9707	1267.19	ESE
13	0047905 90400	1267.19	ESE
14	2016107 9707	1273.45	ESE
15	0041727C 55623	1262.24	ESE
16	2016103 9707	1266.75	ESE
16	2016101 9707	1266.75	ESE
17	0047902 90400	1272.94	ESE
18	2016098 9707	1275.38	ESE
19	2016092 9707	1293.71	ESE
20	0047904 90400	1281.04	ESE
21	2016114 271986	1278.99	ESE
21	2016104 9707	1278.99	ESE
22	2016109 271986	1279.56	ESE
22	2016105 9707	1279.56	ESE
22	0046667A 90400	1279.56	ESE
22	2016113 271986	1279.56	ESE
23	2016106 9707	1282.07	ESE
23	2016089 9707	1282.07	ESE
24	2016111 271986	1279.96	ESE
24	2016110 271986	1279.96	ESE
24	2016100 9707	1279.96	ESE
25	0047901 90400	1282.23	ESE
25	2016087 9707	1282.23	ESE
25	2016097 9707	1282.23	ESE
25	2016112 271986	1282.23	ESE
25	2016102 9707	1282.23	ESE
26	2016096 9707	1280.94	ESE
26	0047899A 90400	1280.94	ESE
27	2016091 9707	1295.73	ESE
28	0046085A 90400	1289.36	ESE
29	0047903 90400	1291.53	ESE
30	0047900A 90400	1293.84	ESE
31	0047898 90400	1292.36	ESE
32	0046085D 90400	1293.32	ESE
33	0047897 90400	1301.94	ESE
34	2016093 9707	1329.92	ESE
35	2016095 9707	1307.02	ESE
36	2016094 9707	1330.30	ESE
37	9081315 470432	1890.39	SE
37	9081315 142864	1890.39	SE
37	9081315 470431	1890.39	SE
38	9079081 315230	1859.81	SE
39	0415061C 301647	1919.50	SE
39	0334950 315230	1919.50	SE
40	0300759 315230	1925.69	SE

Wells and Additional Sources Summary

41	0493933 180818	1794.70	E
41	0494452 180818	1794.70	E
42	9079318 370293	1965.51	W
43	0042145A 108073	1949.09	E
43	9022929 294389	1949.09	E
44	0055615 48490	1987.04	ESE
44	0054050 7071	1987.04	ESE
44	0040153 209694	1987.04	ESE
45	0512896 383850	1944.97	SW
45	0512896 383849	1944.97	SW
47	9082238 31842	2056.50	ENE
48	10029566 111982	2598.18	NNE
48	10029567 475143	2598.18	NNE
48	10029568 16214	2598.18	NNE
48	10029568 111982	2598.18	NNE
48	10029567 16214	2598.18	NNE
48	10029567 475144	2598.18	NNE
48	10029567 111982	2598.18	NNE
48	10029568 475143	2598.18	NNE
48	10029566 475143	2598.18	NNE
48	10029568 475144	2598.18	NNE
48	10029566 475144	2598.18	NNE
48	10029566 16214	2598.18	NNE
49	0462716 82242	2154.91	WNW
49	9082819 76016	2154.91	WNW
49	3664373 158844	2154.91	WNW
50	3673060A 167319	2363.01	ESE
50	0052688A 281354	2363.01	ESE
51	3670791 31837	2372.39	WNW
52	0057221 375063	2488.55	ESE
52	3693429 411183	2488.55	ESE
53	3673060B 167319	2513.78	ESE
54	C210143 56637	2754.43	SE
55	0535234A 297004	2593.74	ESE
56	0535234B 297004	2592.54	ESE
57	9079269 315230	2779.09	E
59	3636888D 325232	2761.97	ESE
60	3644641H 97168	2774.02	ESE
61	9079308 240565	3029.76	SSW
62	0483809 193848	2822.59	WSW
63	0268607 337100	2894.52	ESE
65	9079487 219055	3264.83	ESE
66	0519703 121037	3291.62	NW
67	9082054 9661	4273.62	S
68	3606797C 6096	3677.65	NW
68	C210182 201932	3677.65	NW
68	3606797A 6096	3677.65	NW
68	3606797B 6096	3677.65	NW
68	3606797D 6096	3677.65	NW
69	0534411 354922	4077.26	SE
70	0900238 347216	4577.14	N
71	3685439 385058	4508.65	NNW
72	0097422 320597	4229.45	ESE
73	3673555 219026	4711.03	NNW
74	9084044 163078	4149.91	NE
75	9082576 274670	4826.42	SSE
75	9078372 331490	4826.42	SSE
76	9081158 161970	4431.56	SW
77	0430426 62239	4563.75	ESE
78	9083893 157178	4442.18	ENE
79	C210489 219205	4626.84	NE
80	0466794 46576	4776.57	ESE
81	0479745 211041	4784.49	ESE
82	9083799 174928	5216.26	SSE
83	0433069 19479	5015.11	SE
83	0033910 66629	5015.11	SE

Wells and Additional Sources Summary

84	0035188 130212	4981.48	NNE
87	9083912 239112	4887.69	SW
88	0375435 102739	4954.63	ENE
89	3602667 239112	4914.65	SW
90	9084508 347699	5082.74	SSW
90	0264914 324058	5082.74	SSW
91	0508302B 239112	4945.87	SW
92	0508302A 239112	4963.36	SW
93	10020876 460529	5040.87	WNW
93	10020876 460530	5040.87	WNW

Wells and Additional Sources Detail Report

Public Water Systems Violations and Enforcement Data

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
58	ESE	0.51	2,698.23	6,544.83	PWSV

Address Line 2:

State Code: CO
Zip Code: 80808
City Name: CALHAN
Address Line 1: 750 YODER ST
PWS ID: CO0221740
PWS Type Code: TNCWS
PWS Type Description: Transient Non-Community Water System
Primary Source Code: GW
Primary Source Desc: Groundwater
PWS Activity Code: A
PWS Activity Description: Active
PWS Deactivation Date:
Phone Number: 719-338-3789

--Details--

Population Served Count: 25
City Served:
County Served: El Paso
State Served: CO
Zip Code Served:

USGS National Water Information System

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
46	WNW	0.40	2,089.73	6,516.23	FED USGS

Site No: USGS-390238104190401
Site Type: Well
Formation Type: Denver Formation
Date Drilled: 19720428
Well Depth: 195
Well Depth Unit: ft
Well Hole Depth:
Well Hole Depth Unit:
Reporting Agency: USGS Colorado Water Science Center
Station Name: SC01106234DCA1
Latitude: 39.04387929000000
Longitude: -104.3182976000000

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
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Wells and Additional Sources Detail Report

85 SW 0.91 4,820.85 6,684.41 FED USGS

Site No: USGS-390131104191701
 Site Type: Well
 Formation Type: Dawson Arkose
 Date Drilled:
 Well Depth: 60
 Well Depth Unit: ft
 Well Hole Depth:
 Well Hole Depth Unit:
 Reporting Agency: USGS Colorado Water Science Center
 Station Name: SC01206210BAA1
 Latitude: 39.02526848000000
 Longitude: -104.32190880000000

Public Water Wells

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
37	SE	0.36	1,890.39	6,524.44	WATER WELLS

Well Name:	CALHAN,TOWN OF	Water District ID:	
USGS Site ID:		Water District:	67
Location No:	SC01206202DBC	Water Division:	2
Permit No:	9691-F	County:	EL PASO
Permit Suffix Code:		Counties:	EL PASO
Permit Replace Cd:		Designated Basin:	UPPER BIG SANDY
Publication Name:		Management Distr:	UPPER BIG SANDY
Owner:		Q10:	SW
Elevation (ft):	6578.00	Q40:	NW
Elevation Accuracy:		Q160:	SE
Aquifer 1:	LARAMIE-FOX HILLS	Section:	2
Aquifer 2:		Township:	12.0 S
Aquifer Comment:		Range:	62.0 W
Measurement Date:	04/28/1989	Principle Meridian:	S
Water Lvl Depth ft:	746.10	Coords E/W (ft):	
Water Lvl Elev ft:	5831.90	Coords E/W Dir:	
POR Start:	04/28/1988	Coords N/S (ft):	
POR End:	04/28/1989	Coords N/S Dir:	
POR Count:	2	UTM X:	560533.8
Measurement by:	DWR	UTM Y:	4320573.2
Well Depth (ft):		Latitude:	39.032122
Top Perf Casing (ft):		Longitude:	-104.300626
Bot Perf Casing (ft):		Location:	(39.032122, -104.300626)
Base of Grout (ft):		Location Accuracy:	Spotted from quarters
Receipt:		Data Source:	DWR
Modified:			

Wells and Additional Sources Detail Report

More Information: <https://dwr.state.co.us/Tools/Groundwater/WaterLevels/303>

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
46	WNW	0.40	2,089.73	6,516.23	WATER WELLS

Well Name:	SC01106234DCA1	Water District ID:	
USGS Site ID:	390238104190401	Water District:	67
Location No:	SC01106234DCA1	Water Division:	2
Permit No:		County:	EL PASO
Permit Suffix Code:		Counties:	EL PASO
Permit Replace Cd:		Designated Basin:	UPPER BIG SANDY
Publication Name:		Management Distr:	UPPER BIG SANDY
Owner:		Q10:	
Elevation (ft):	6515.49	Q40:	SW
Elevation Accuracy:	USGS NED 1-meter DEM	Q160:	SE
Aquifer 1:	DENVER	Section:	34
Aquifer 2:		Township:	11.0 S
Aquifer Comment:		Range:	62.0 W
Measurement Date:	08/09/1978	Principle Meridian:	S
Water Lvl Depth ft:	41.20	Coords E/W (ft):	3496
Water Lvl Elev ft:	6474.29	Coords E/W Dir:	W
POR Start:	04/28/1972	Coords N/S (ft):	1158
POR End:	08/09/1978	Coords N/S Dir:	S
POR Count:	2	UTM X:	558993.6
Measurement by:	USGS	UTM Y:	4321867.0
Well Depth (ft):	195	Latitude:	39.043886
Top Perf Casing (ft):		Longitude:	-104.318303
Bot Perf Casing (ft):		Location:	(39.043886, -104.318303)
Base of Grout (ft):		Location Accuracy:	User supplied
Receipt:		Data Source:	USGS 2004a
Modified:	12/15/2018 06:31:00 AM		
More Information:	https://dwr.state.co.us/Tools/Groundwater/WaterLevels/41682		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
64	E	0.62	3,247.89	6,522.23	WATER WELLS

Well Name:	CALHAN,TOWN OF	Water District ID:	
USGS Site ID:		Water District:	67
Location No:	SC01206201BBB	Water Division:	2
Permit No:	12104-F	County:	EL PASO
Permit Suffix Code:		Counties:	EL PASO
Permit Replace Cd:		Designated Basin:	UPPER BIG SANDY
Publication Name:		Management Distr:	UPPER BIG SANDY
Owner:		Q10:	NW
Elevation (ft):	6490.00	Q40:	NW
Elevation Accuracy:		Q160:	NW

Wells and Additional Sources Detail Report

Aquifer 1:	LARAMIE-FOX HILLS	Section:	1
Aquifer 2:		Township:	12.0 S
Aquifer Comment:		Range:	62.0 W
Measurement Date:	04/27/1989	Principle Meridian:	S
Water Lvl Depth ft:	708.70	Coords E/W (ft):	
Water Lvl Elev ft:	5781.30	Coords E/W Dir:	
POR Start:	06/06/1967	Coords N/S (ft):	
POR End:	04/27/1989	Coords N/S Dir:	
POR Count:	3	UTM X:	561342.5
Measurement by:	DWR	UTM Y:	4321349.5
Well Depth (ft):		Latitude:	39.039061
Top Perf Casing (ft):		Longitude:	-104.291214
Bot Perf Casing (ft):		Location:	(39.039061, -104.291214)
Base of Grout (ft):		Location Accuracy:	Spotted from quarters
Receipt:		Data Source:	DWR
Modified:			
More Information:	https://dwr.state.co.us/Tools/Groundwater/WaterLevels/65		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
86	SW	0.91	4,822.48	6,684.41	WATER WELLS

Well Name:	SC01206210BAA1	Water District ID:	
USGS Site ID:	390131104191701	Water District:	67
Location No:	SC01206210BAA1	Water Division:	2
Permit No:		County:	EL PASO
Permit Suffix Code:		Counties:	EL PASO
Permit Replace Cd:		Designated Basin:	UPPER BLACK SQUIRREL CREEK
Publication Name:		Management Distr:	UPPER BLACK SQUIRREL
Owner:		Q10:	
Elevation (ft):	6683.54	Q40:	NE
Elevation Accuracy:	USGS NED 1-meter DEM	Q160:	NW
Aquifer 1:	DAWSON	Section:	10
Aquifer 2:		Township:	12.0 S
Aquifer Comment:		Range:	62.0 W
Measurement Date:	04/05/1995	Principle Meridian:	S
Water Lvl Depth ft:	36.85	Coords E/W (ft):	2793
Water Lvl Elev ft:	6646.69	Coords E/W Dir:	E
POR Start:	01/01/1979	Coords N/S (ft):	313
POR End:	04/05/1995	Coords N/S Dir:	N
POR Count:	12	UTM X:	558696.5
Measurement by:	USGS	UTM Y:	4319799.3
Well Depth (ft):	60	Latitude:	39.025272
Top Perf Casing (ft):		Longitude:	-104.321925
Bot Perf Casing (ft):		Location:	(39.025272, -104.321925)
Base of Grout (ft):		Location Accuracy:	User supplied
Receipt:		Data Source:	USGS

Wells and Additional Sources Detail Report

Modified: 12/15/2018 06:31:00 AM
 More Information: <https://dwr.state.co.us/Tools/Groundwater/WaterLevels/40366>

Water Wells Permit Database

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
1	N	0.02	105.69	6,493.75	WATER WELLS

Receipt:	0310492B	Parcel Name:	
WD ID:		Prcl Size (Acres):	
Associated Case No:		Lot:	
County Parcel ID:		Block:	
Permit:		City:	
Permit Issued:		County:	EL PASO
Permit Expires:		State:	
Permit Category:	Unknown	Postal Code:	
Current Status:	Application Information Requested	Township:	11.0 S
Special Use:		Range:	62.0 W
Associated Uses:	Domestic	Section:	35
Permitted Area:		Q160:	SW
Permitted Area Unts:		Q40:	SW
Annul Approp. (AF):		Q10:	
Well Depth (Feet):		Coords E/W (Feet):	1200
Top Prf. Csng (ft):		Coords E/W Dir:	W
Bot Prf. Csng (ft):		Coords N/S (Feet):	150
Designated Basin:	UPPER BIG SANDY	Coords N/S Dir:	S
Well Constructed:		UTM x:	559908.8
Frst Bneficial Use:		UTM y:	4321564.6
Pump Installed:		Location:	(39.041102, -104.307757)
Well Plugged:		Location Type:	Well (Application/Permit)
Yield (GPM):		Location Accuracy:	Spotted from section lines
Statc Wtr Lvl (ft):		Elevation:	
Denver Basn Aqufr:	Yes	Latitude:	39.041102
Statc Watr Lvl Dt:		Longitude:	-104.307757
Modified:	02/26/1990 12:00:00 AM	Mangemnt District:	UPPER BIG SANDY
Associated Aqufrs:	ALL UNNAMED AQUIFERS	Division:	2
Water District:	67	Principle Meridian:	S
Contact Name:	OTHIN, MELVIN	ID Key:	0310492B 347328
Counties:			
Well Name:			
Comment:			
Address:			
More Information:	https://dwr.state.co.us/Tools/WellPermits/0310492B		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
2	N	0.02	118.86	6,493.39	WATER WELLS

Wells and Additional Sources Detail Report

Receipt:	3666537A	Parcel Name:	
WD ID:		Prcl Sze (Acres):	
Associated Case No:		Lot:	
County Parcel ID:		Block:	
Permit:	295651-	City:	
Permit Issued:	09/11/2014	County:	EL PASO
Permit Expires:		State:	
Permit Category:	Residential	Postal Code:	
Current Status:	Well Abandoned	Township:	11.0 S
Special Use:		Range:	62.0 W
Associated Uses:	Domestic, Stock	Section:	35
Permitted Area:		Q160:	SW
Permttd Area Unts:		Q40:	SW
Annul Approp. (AF):		Q10:	
Well Depth (Feet):	30	Coords E/W (Feet):	1148
Top Prf. Csng (ft):		Coords E/W Dir:	W
Bot Prf. Csng (ft):		Coords N/S (Feet):	164
Designated Basin:	UPPER BIG SANDY	Coords N/S Dir:	S
Well Constructed:		UTM x:	559893.0
Frst Bneficial Use:	12/31/1919	UTM y:	4321569.0
Pump Installed:		Location:	(39.041139, -104.307942)
Well Plugged:	09/25/2014	Location Type:	Well (Application/Permit)
Yield (GPM):		Location Accuracy:	User supplied
Statc Wtr Lvl (ft):		Elevation:	
Denver Basn Aqufr:	Yes	Latitude:	39.041139
Statc Watr Lvl Dt:		Longitude:	-104.307942
Modified:	10/01/2014 12:00:00 AM	Mangemnt District:	UPPER BIG SANDY
Associated Aqufrs:	ALL UNNAMED AQUIFERS	Division:	2
Water District:	67	Principle Meridian:	S
Contact Name:	OSTLIN, ARDYTH	ID Key:	3666537A 122310
Counties:			
Well Name:			
Comment:			
Address:			
More Information:	https://dwr.state.co.us/Tools/WellPermits/3666537A		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
3	N	0.02	117.87	6,493.24	WATER WELLS

Receipt:	10018578	Parcel Name:	
WD ID:		Prcl Sze (Acres):	
Associated Case No:		Lot:	
County Parcel ID:		Block:	
Permit:	325787-	City:	
Permit Issued:	03/03/2022	County:	EL PASO
Permit Expires:		State:	

Wells and Additional Sources Detail Report

Permit Category:	Residential	Postal Code:	
Current Status:	Well Constructed	Township:	11.0 S
Special Use:		Range:	62.0 W
Associated Uses:	Domestic, Stock	Section:	35
Permitted Area:		Q160:	SW
Permitted Area Units:		Q40:	SW
Annual Approp. (AF):		Q10:	
Well Depth (Feet):	315	Coords E/W (Feet):	1132
Top Prf. Casing (ft):		Coords E/W Dir:	W
Bot Prf. Casing (ft):		Coords N/S (Feet):	165
Designated Basin:	UPPER BIG SANDY	Coords N/S Dir:	S
Well Constructed:	09/23/2014	UTM x:	559888.0
First Beneficial Use:		UTM y:	4321569.0
Pump Installed:	09/25/2014	Location:	(39.04114, -104.307999)
Well Plugged:		Location Type:	Well (Construction Report)
Yield (GPM):	5.00	Location Accuracy:	User supplied
Static Water Level (ft):	60.00	Elevation:	
Denver Basin Aquifer:	Yes	Latitude:	39.041140
Static Water Level Date:	2014/09/25	Longitude:	-104.307999
Modified:	03/03/2022 11:39:00 AM	Management District:	UPPER BIG SANDY
Associated Aquifers:	ALLUVIAL	Division:	2
Water District:	67	Principle Meridian:	S
Contact Name:	BALSICK, GARRETT	ID Key:	10018578 376234
Counties:			
Well Name:			
Comment:			
Address:			
More Information:	https://dwr.state.co.us/Tools/WellPermits/10018578		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
3	N	0.02	117.87	6,493.24	WATER WELLS

Receipt:	3666537B	Parcel Name:	
WD ID:		Parcel Size (Acres):	
Associated Case No:		Lot:	
County Parcel ID:		Block:	
Permit:	295651--A	City:	
Permit Issued:	09/11/2014	County:	EL PASO
Permit Expires:	09/11/2016	State:	
Permit Category:	Residential	Postal Code:	
Current Status:	Well Constructed	Township:	11.0 S
Special Use:		Range:	62.0 W
Associated Uses:	Domestic, Stock	Section:	35
Permitted Area:		Q160:	SW
Permitted Area Units:		Q40:	SW
Annual Approp. (AF):		Q10:	

Wells and Additional Sources Detail Report

Well Depth (Feet):	315	Coords E/W (Feet):	1132
Top Prf. Csng (ft):	115	Coords E/W Dir:	W
Bot Prf. Csng (ft):	315	Coords N/S (Feet):	165
Designated Basin:	UPPER BIG SANDY	Coords N/S Dir:	S
Well Constructed:	09/23/2014	UTM x:	559888.0
Frst Bneficial Use:		UTM y:	4321569.0
Pump Installed:	09/25/2014	Location:	(39.04114, -104.307999)
Well Plugged:		Location Type:	Well (Application/Permit)
Yield (GPM):	5.00	Location Accuracy:	User supplied
Statc Wtr Lvl (ft):	60.00	Elevation:	
Denver Basn Aqufr:	Yes	Latitude:	39.041140
Statc Watr Lvl Dt:	2014/09/23	Longitude:	-104.307999
Modified:	01/28/2022 11:54:00 AM	Mangemnt District:	UPPER BIG SANDY
Associated Aqufrs:	DENVER	Division:	2
Water District:	67	Principle Meridian:	S
Contact Name:	BALSICK, BAILEY	ID Key:	3666537B 376235
Counties:			
Well Name:			
Comment:			
Address:			
More Information:	https://dwr.state.co.us/Tools/WellPermits/3666537B		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
3	N	0.02	117.87	6,493.24	WATER WELLS

Receipt:	10018578	Parcel Name:	
WD ID:		Prcl Sze (Acres):	
Associated Case No:		Lot:	
County Parcel ID:		Block:	
Permit:	325787-	City:	
Permit Issued:	03/03/2022	County:	EL PASO
Permit Expires:		State:	
Permit Category:	Residential	Postal Code:	
Current Status:	Well Constructed	Township:	11.0 S
Special Use:		Range:	62.0 W
Associated Uses:	Domestic, Stock	Section:	35
Permitted Area:		Q160:	SW
Permtted Area Unts:		Q40:	SW
Annul Approp. (AF):		Q10:	
Well Depth (Feet):	315	Coords E/W (Feet):	1132
Top Prf. Csng (ft):		Coords E/W Dir:	W
Bot Prf. Csng (ft):		Coords N/S (Feet):	165
Designated Basin:	UPPER BIG SANDY	Coords N/S Dir:	S
Well Constructed:	09/23/2014	UTM x:	559888.0
Frst Bneficial Use:		UTM y:	4321569.0
Pump Installed:	09/25/2014	Location:	(39.04114, -104.307999)

Wells and Additional Sources Detail Report

Well Plugged:		Location Type:	Well (Construction Report)
Yield (GPM):	5.00	Location Accuracy:	User supplied
Statc Wtr Lvl (ft):	60.00	Elevation:	
Denver Basn Aqufr:	Yes	Latitude:	39.041140
Statc Wtr Lvl Dt:	2014/09/25	Longitude:	-104.307999
Modified:	03/03/2022 11:39:00 AM	Mangemnt District:	UPPER BIG SANDY
Associated Aqufrs:	ALLUVIAL	Division:	2
Water District:	67	Principle Meridian:	S
Contact Name:	BALSICK, BAILEY	ID Key:	10018578 376235
Counties:			
Well Name:			
Comment:			
Address:			
More Information:	https://dwr.state.co.us/Tools/WellPermits/10018578		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
3	N	0.02	117.87	6,493.24	WATER WELLS

Receipt:	3666537B	Parcel Name:	
WD ID:		Prcl Sze (Acres):	
Associated Case No:		Lot:	
County Parcel ID:		Block:	
Permit:	295651--A	City:	
Permit Issued:	09/11/2014	County:	EL PASO
Permit Expires:	09/11/2016	State:	
Permit Category:	Residential	Postal Code:	
Current Status:	Well Constructed	Township:	11.0 S
Special Use:		Range:	62.0 W
Associated Uses:	Domestic, Stock	Section:	35
Permitted Area:		Q160:	SW
Permtted Area Unts:		Q40:	SW
Annul Approp. (AF):		Q10:	
Well Depth (Feet):	315	Coords E/W (Feet):	1132
Top Prf. Csng (ft):	115	Coords E/W Dir:	W
Bot Prf. Csng (ft):	315	Coords N/S (Feet):	165
Designated Basin:	UPPER BIG SANDY	Coords N/S Dir:	S
Well Constructed:	09/23/2014	UTM x:	559888.0
Frst Bneficial Use:		UTM y:	4321569.0
Pump Installed:	09/25/2014	Location:	(39.04114, -104.307999)
Well Plugged:		Location Type:	Well (Application/Permit)
Yield (GPM):	5.00	Location Accuracy:	User supplied
Statc Wtr Lvl (ft):	60.00	Elevation:	
Denver Basn Aqufr:	Yes	Latitude:	39.041140
Statc Wtr Lvl Dt:	2014/09/23	Longitude:	-104.307999
Modified:	01/28/2022 11:54:00 AM	Mangemnt District:	UPPER BIG SANDY
Associated Aqufrs:	DENVER	Division:	2

Wells and Additional Sources Detail Report

Water District:	67	Principle Meridian:	S
Contact Name:	BALSICK, GARRETT	ID Key:	3666537B 376234
Counties:			
Well Name:			
Comment:			
Address:			
More Information:	https://dwr.state.co.us/Tools/WellPermits/3666537B		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
3	N	0.02	117.87	6,493.24	WATER WELLS

Receipt:	3666537B	Parcel Name:	
WD ID:		Prcl Sze (Acres):	
Associated Case No:		Lot:	
County Parcel ID:		Block:	
Permit:	295651--A	City:	
Permit Issued:	09/11/2014	County:	EL PASO
Permit Expires:	09/11/2016	State:	
Permit Category:	Residential	Postal Code:	
Current Status:	Well Constructed	Township:	11.0 S
Special Use:		Range:	62.0 W
Associated Uses:	Domestic, Stock	Section:	35
Permitted Area:		Q160:	SW
Permitted Area Unts:		Q40:	SW
Annul Approp. (AF):		Q10:	
Well Depth (Feet):	315	Coords E/W (Feet):	1132
Top Prf. Csng (ft):	115	Coords E/W Dir:	W
Bot Prf. Csng (ft):	315	Coords N/S (Feet):	163
Designated Basin:	UPPER BIG SANDY	Coords N/S Dir:	S
Well Constructed:	09/23/2014	UTM x:	559888.0
Frst Bneficial Use:		UTM y:	4321569.0
Pump Installed:	09/25/2014	Location:	(39.041133, -104.307989)
Well Plugged:		Location Type:	Well (Application/Permit)
Yield (GPM):	5.00	Location Accuracy:	User supplied
Statc Wtr Lvl (ft):	60.00	Elevation:	
Denver Basn Aqufr:	No	Latitude:	39.041133
Statc Watr Lvl Dt:	2014/09/23	Longitude:	-104.307989
Modified:	10/01/2014 12:00:00 AM	Mangemnt District:	UPPER BIG SANDY
Associated Aqufrs:	DENVER	Division:	2
Water District:	67	Principle Meridian:	S
Contact Name:	OSTLIN, ARDYTH	ID Key:	3666537B 122310
Counties:			
Well Name:			
Comment:			
Address:			
More Information:	https://dwr.state.co.us/Tools/WellPermits/3666537B		

Wells and Additional Sources Detail Report

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
4	E	0.10	507.46	6,506.09	WATER WELLS

Receipt:	0415061B	Parcel Name:	
WD ID:		Prcl Sze (Acres):	
Associated Case No:		Lot:	
County Parcel ID:		Block:	
Permit:		City:	
Permit Issued:		County:	EL PASO
Permit Expires:		State:	
Permit Category:	Unknown	Postal Code:	
Current Status:	Application Information Requested	Township:	12.0 S
Special Use:		Range:	62.0 W
Associated Uses:	Municipal	Section:	2
Permitted Area:		Q160:	NE
Permtted Area Unts:		Q40:	NW
Annul Approp. (AF):		Q10:	
Well Depth (Feet):	45	Coords E/W (Feet):	2093
Top Prf. Csng (ft):		Coords E/W Dir:	E
Bot Prf. Csng (ft):		Coords N/S (Feet):	1067
Designated Basin:	UPPER BIG SANDY	Coords N/S Dir:	N
Well Constructed:		UTM x:	560507.6
Frst Bneficial Use:		UTM y:	4321195.2
Pump Installed:		Location:	(39.037727, -104.300869)
Well Plugged:		Location Type:	Well (Application/Permit)
Yield (GPM):		Location Accuracy:	Spotted from section lines
Statc Wtr Lvl (ft):	655.00	Elevation:	
Denver Basn Aqufr:	Yes	Latitude:	39.037727
Statc Watr Lvl Dt:	2015/05/06	Longitude:	-104.300869
Modified:	04/30/1997 12:00:00 AM	Mangemnt District:	UPPER BIG SANDY
Associated Aqufrs:	QUATERNARY ALLUVIUM	Division:	2
Water District:	67	Principle Meridian:	S
Contact Name:	CALHAN TOWN OF	ID Key:	0415061B 301647
Counties:			
Well Name:			
Comment:			
Address:			
More Information:	https://dwr.state.co.us/Tools/WellPermits/0415061B		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
4	E	0.10	507.46	6,506.09	WATER WELLS

Receipt:	9079083	Parcel Name:	
WD ID:		Prcl Sze (Acres):	
Associated Case No:		Lot:	

Wells and Additional Sources Detail Report

County Parcel ID:		Block:	
Permit:	9692-FP	City:	
Permit Issued:	07/26/1965	County:	EL PASO
Permit Expires:		State:	
Permit Category:	Final Permit	Postal Code:	
Current Status:	Well Constructed	Township:	12.0 S
Special Use:		Range:	62.0 W
Associated Uses:	Municipal	Section:	2
Permitted Area:		Q160:	NE
Permitted Area Unts:		Q40:	NW
Annul Approp. (AF):		Q10:	
Well Depth (Feet):	45	Coords E/W (Feet):	2093
Top Prf. Csng (ft):	45	Coords E/W Dir:	E
Bot Prf. Csng (ft):	45	Coords N/S (Feet):	1067
Designated Basin:	UPPER BIG SANDY	Coords N/S Dir:	N
Well Constructed:	12/31/1888	UTM x:	560507.6
Frst Bneficial Use:		UTM y:	4321195.2
Pump Installed:	12/31/1888	Location:	(39.037727, -104.300869)
Well Plugged:		Location Type:	Well (Application/Permit)
Yield (GPM):	48.00	Location Accuracy:	Spotted from section lines
Statc Wtr Lvl (ft):	25.00	Elevation:	
Denver Basn Aqufr:	Yes	Latitude:	39.037727
Statc Watr Lvl Dt:	1888/12/31	Longitude:	-104.300869
Modified:	05/06/2015 12:00:00 AM	Mangemnt District:	UPPER BIG SANDY
Associated Aqufrs:	QUATERNARY ALLUVIUM	Division:	2
Water District:	67	Principle Meridian:	S
Contact Name:	CALHAN TOWN OF	ID Key:	9079083 315230
Counties:			
Well Name:			
Comment:			
Address:			
More Information:	https://dwr.state.co.us/Tools/WellPermits/9079083		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
5	E	0.11	603.80	6,502.30	WATER WELLS

Receipt:	0483518	Parcel Name:	CALHAN CITY OF
WD ID:		Prcl Sze (Acres):	
Associated Case No:		Lot:	
County Parcel ID:		Block:	
Permit:		City:	
Permit Issued:		County:	EL PASO
Permit Expires:		State:	
Permit Category:	Unknown	Postal Code:	
Current Status:	Application Information Requested	Township:	12.0 S
Special Use:		Range:	62.0 W

Wells and Additional Sources Detail Report

Associated Uses:	Other	Section:	2
Permitted Area:		Q160:	NE
Permitted Area Units:		Q40:	NW
Annul Approp. (AF):		Q10:	
Well Depth (Feet):		Coords E/W (Feet):	2000
Top Prf. Csng (ft):		Coords E/W Dir:	E
Bot Prf. Csng (ft):		Coords N/S (Feet):	850
Designated Basin:	UPPER BIG SANDY	Coords N/S Dir:	N
Well Constructed:		UTM x:	560536.8
First Beneficial Use:		UTM y:	4321261.4
Pump Installed:		Location:	(39.03832, -104.300528)
Well Plugged:		Location Type:	Well (Application/Permit)
Yield (GPM):		Location Accuracy:	Spotted from section lines
Static Water Level (ft):		Elevation:	
Denver Basin Aquifer:	Yes	Latitude:	39.038320
Static Water Level Date:		Longitude:	-104.300528
Modified:	04/04/2002 12:00:00 AM	Management District:	UPPER BIG SANDY
Associated Aquifers:	QUATERNARY ALLUVIUM	Division:	2
Water District:	67	Principle Meridian:	S
Contact Name:	HENDRICKSON, MICHAEL	ID Key:	0483518 308878
Counties:			
Well Name:			
Comment:			
Address:			
More Information:	https://dwr.state.co.us/Tools/WellPermits/0483518		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
6	E	0.11	599.59	6,507.25	WATER WELLS

Receipt:	9080999	Parcel Name:	
WD ID:		Parcel Size (Acres):	
Associated Case No:		Lot:	
County Parcel ID:		Block:	
Permit:	24166-FP	City:	
Permit Issued:	06/06/1979	County:	EL PASO
Permit Expires:	06/06/1980	State:	
Permit Category:	Final Permit	Postal Code:	
Current Status:	Well Constructed	Township:	12.0 S
Special Use:		Range:	62.0 W
Associated Uses:	Municipal	Section:	2
Permitted Area:		Q160:	NE
Permitted Area Units:		Q40:	NW
Annul Approp. (AF):		Q10:	
Well Depth (Feet):	150	Coords E/W (Feet):	2000
Top Prf. Csng (ft):	1200	Coords E/W Dir:	E
Bot Prf. Csng (ft):	1350	Coords N/S (Feet):	1000

Wells and Additional Sources Detail Report

Designated Basin:	UPPER BIG SANDY	Coords N/S Dir:	N
Well Constructed:	03/25/1978	UTM x:	560536.2
Frst Bneficial Use:	01/24/1979	UTM y:	4321215.7
Pump Installed:	10/30/1978	Location:	(39.037914, -104.300544)
Well Plugged:		Location Type:	Well (Application/Permit)
Yield (GPM):	67.00	Location Accuracy:	Spotted from section lines
Statc Wtr Lvl (ft):	781.00	Elevation:	6500
Denver Basn Aqufr:	Yes	Latitude:	39.037914
Statc Wtr Lvl Dt:	1978/03/25	Longitude:	-104.300544
Modified:	06/25/1979 12:00:00 AM	Mangemnt District:	UPPER BIG SANDY
Associated Aqufrs:	LARAMIE FOX HILLS	Division:	2
Water District:	67	Principle Meridian:	S
Contact Name:	CALHAN TOWN OF	ID Key:	9080999 353668
Counties:			
Well Name:			
Comment:			
Address:			
More Information:	https://dwr.state.co.us/Tools/WellPermits/9080999		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
6	E	0.11	599.59	6,507.25	WATER WELLS

Receipt:	0014343A	Parcel Name:	
WD ID:		Prcl Sze (Acres):	
Associated Case No:		Lot:	
County Parcel ID:		Block:	
Permit:	22099-F	City:	
Permit Issued:	03/01/1977	County:	EL PASO
Permit Expires:	03/01/1978	State:	
Permit Category:	General Purpose	Postal Code:	
Current Status:	Permit Expired	Township:	12.0 S
Special Use:		Range:	62.0 W
Associated Uses:	Irrigation	Section:	2
Permitted Area:		Q160:	NE
Permtted Area Unts:		Q40:	NW
Annul Approp. (AF):		Q10:	
Well Depth (Feet):		Coords E/W (Feet):	2000
Top Prf. Csng (ft):		Coords E/W Dir:	E
Bot Prf. Csng (ft):		Coords N/S (Feet):	1000
Designated Basin:	UPPER BIG SANDY	Coords N/S Dir:	N
Well Constructed:		UTM x:	560536.2
Frst Bneficial Use:		UTM y:	4321215.7
Pump Installed:		Location:	(39.037914, -104.300544)
Well Plugged:		Location Type:	Well (Application/Permit)
Yield (GPM):		Location Accuracy:	Spotted from section lines
Statc Wtr Lvl (ft):		Elevation:	

Wells and Additional Sources Detail Report

Denver Basn Aqufr:	Yes	Latitude:	39.037914
Statc Watr Lvl Dt:		Longitude:	-104.300544
Modified:	10/20/1976 12:00:00 AM	Mangemnt District:	UPPER BIG SANDY
Associated Aqufrs:	LARAMIE FOX HILLS	Division:	2
Water District:	67	Principle Meridian:	S
Contact Name:	CALHAN TOWN OF	ID Key:	0014343A 353668
Counties:			
Well Name:			
Comment:			
Address:			
More Information:	https://dwr.state.co.us/Tools/WellPermits/0014343A		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
6	E	0.11	599.59	6,507.25	WATER WELLS

Receipt:	0415061A	Parcel Name:	
WD ID:		Prcl Sze (Acres):	
Associated Case No:		Lot:	
County Parcel ID:		Block:	
Permit:		City:	
Permit Issued:		County:	EL PASO
Permit Expires:		State:	
Permit Category:	Unknown	Postal Code:	
Current Status:	Application Information Requested	Township:	12.0 S
Special Use:		Range:	62.0 W
Associated Uses:	Commercial, Irrigation	Section:	2
Permitted Area:		Q160:	NE
Permtted Area Unts:		Q40:	NW
Annul Approp. (AF):		Q10:	
Well Depth (Feet):		Coords E/W (Feet):	2000
Top Prf. Csng (ft):		Coords E/W Dir:	E
Bot Prf. Csng (ft):		Coords N/S (Feet):	1000
Designated Basin:	UPPER BIG SANDY	Coords N/S Dir:	N
Well Constructed:		UTM x:	560536.2
Frst Bneficial Use:		UTM y:	4321215.7
Pump Installed:		Location:	(39.037914, -104.300544)
Well Plugged:		Location Type:	Well (Application/Permit)
Yield (GPM):		Location Accuracy:	Spotted from section lines
Statc Wtr Lvl (ft):		Elevation:	
Denver Basn Aqufr:	Yes	Latitude:	39.037914
Statc Watr Lvl Dt:		Longitude:	-104.300544
Modified:	04/30/1997 12:00:00 AM	Mangemnt District:	UPPER BIG SANDY
Associated Aqufrs:	LARAMIE FOX HILLS	Division:	2
Water District:	67	Principle Meridian:	S
Contact Name:	CALHAN TOWN OF	ID Key:	0415061A 301647
Counties:			

Wells and Additional Sources Detail Report

Well Name:

Comment:

Address:

More Information: <https://dwr.state.co.us/Tools/WellPermits/0415061A>

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
6	E	0.11	599.59	6,507.25	WATER WELLS

Receipt: 0102219

WD ID:

Associated Case No:

County Parcel ID:

Permit: 24166-F

Permit Issued: 06/06/1979

Permit Expires: 06/06/1980

Permit Category: General Purpose

Current Status: Well Constructed

Special Use:

Associated Uses: Municipal

Permitted Area:

Permitted Area Unts:

Annul Approp. (AF):

Well Depth (Feet): 1350

Top Prf. Csng (ft): 1200

Bot Prf. Csng (ft): 1350

Designated Basin: UPPER BIG SANDY

Well Constructed: 03/25/1978

Frst Bneficial Use:

Pump Installed:

Well Plugged:

Yield (GPM):

Statc Wtr Lvl (ft): 781.00

Denver Basn Aqufr: Yes

Statc Watr Lvl Dt: 1978/03/25

Modified: 06/06/1979 12:00:00 AM

Associated Aqufrs: ALL UNNAMED AQUIFERS

Water District: 67

Contact Name: CALHAN TOWN OF

Counties:

Well Name:

Comment:

Address:

More Information: <https://dwr.state.co.us/Tools/WellPermits/0102219>

Parcel Name:

Prcl Sze (Acres):

Lot:

Block:

City:

County: EL PASO

State:

Postal Code:

Township: 12.0 S

Range: 62.0 W

Section: 2

Q160: NE

Q40: NW

Q10:

Coords E/W (Feet): 2000

Coords E/W Dir: E

Coords N/S (Feet): 1000

Coords N/S Dir: N

UTM x: 560536.2

UTM y: 4321215.7

Location: (39.037914, -104.300544)

Location Type: Well (Application/Permit)

Location Accuracy: Spotted from section lines

Elevation:

Latitude: 39.037914

Longitude: -104.300544

Mangemnt District: UPPER BIG SANDY

Division: 2

Principle Meridian: S

ID Key: 0102219 353668

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
7	NW	0.13	668.28	6,550.28	WATER WELLS

Wells and Additional Sources Detail Report

Receipt:	0460996	Parcel Name:	
WD ID:		Prcl Sze (Acres):	
Associated Case No:		Lot:	
County Parcel ID:		Block:	
Permit:	225885-	City:	
Permit Issued:	05/23/2000	County:	EL PASO
Permit Expires:	05/23/2002	State:	
Permit Category:	Residential	Postal Code:	
Current Status:	Well Constructed	Township:	11.0 S
Special Use:		Range:	62.0 W
Associated Uses:	Domestic, Stock	Section:	34
Permitted Area:		Q160:	SE
Permttd Area Unts:		Q40:	SE
Annul Approp. (AF):		Q10:	
Well Depth (Feet):	315	Coords E/W (Feet):	400
Top Prf. Csng (ft):	155	Coords E/W Dir:	E
Bot Prf. Csng (ft):	315	Coords N/S (Feet):	600
Designated Basin:	UPPER BIG SANDY	Coords N/S Dir:	S
Well Constructed:	05/24/2000	UTM x:	559421.3
Frst Bneficial Use:		UTM y:	4321700.0
Pump Installed:	05/26/2000	Location:	(39.042352, -104.313384)
Well Plugged:		Location Type:	Well (Application/Permit)
Yield (GPM):	9.00	Location Accuracy:	Spotted from section lines
Statc Wtr Lvl (ft):	121.00	Elevation:	
Denver Basn Aqufr:	Yes	Latitude:	39.042352
Statc Watr Lvl Dt:	2000/05/24	Longitude:	-104.313384
Modified:	07/28/2000 12:00:00 AM	Mangemnt District:	UPPER BIG SANDY
Associated Aqufrs:	DENVER	Division:	2
Water District:	10	Principle Meridian:	S
Contact Name:	HESS, CHARLES	ID Key:	0460996 76016
Counties:			
Well Name:			
Comment:			
Address:			
More Information:	https://dwr.state.co.us/Tools/WellPermits/0460996		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
8	ESE	0.15	773.76	6,517.90	WATER WELLS

Receipt:	0045755	Parcel Name:	
WD ID:		Prcl Sze (Acres):	
Associated Case No:		Lot:	
County Parcel ID:		Block:	
Permit:	45755-MH	City:	
Permit Issued:	11/16/2005	County:	EL PASO

Wells and Additional Sources Detail Report

Permit Expires:	02/14/2006	State:	
Permit Category:	Monitoring Hole (Notice of Intent)	Postal Code:	
Current Status:	Permit Issued	Township:	12.0 S
Special Use:		Range:	62.0 W
Associated Uses:	Monitoring/Sampling	Section:	2
Permitted Area:		Q160:	NE
Permitted Area Units:		Q40:	SW
Annual Approp. (AF):		Q10:	
Well Depth (Feet):		Coords E/W (Feet):	
Top Prf. Csng (ft):		Coords E/W Dir:	
Bot Prf. Csng (ft):		Coords N/S (Feet):	
Designated Basin:	UPPER BIG SANDY	Coords N/S Dir:	
Well Constructed:		UTM x:	560539.2
First Beneficial Use:		UTM y:	4320975.5
Pump Installed:		Location:	(39.035747, -104.300528)
Well Plugged:		Location Type:	Well (Application/Permit)
Yield (GPM):		Location Accuracy:	Spotted from quarters
Static Wtr Lvl (ft):		Elevation:	
Denver Basin Aquifer:	Yes	Latitude:	39.035747
Static Water Lvl Dt:		Longitude:	-104.300528
Modified:	04/13/2006 12:00:00 AM	Management District:	UPPER BIG SANDY
Associated Aquifers:	QUATERNARY ALLUVIUM	Division:	2
Water District:	67	Principle Meridian:	S
Contact Name:	CO DEPT TRANSPORTATION	ID Key:	0045755 353951
Counties:			
Well Name:			
Comment:			
Address:			
More Information:	https://dwr.state.co.us/Tools/WellPermits/0045755		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
8	ESE	0.15	773.76	6,517.90	WATER WELLS

Receipt:	0047476	Parcel Name:	
WD ID:		Parcel Size (Acres):	
Associated Case No:		Lot:	
County Parcel ID:		Block:	
Permit:	47476-MH	City:	
Permit Issued:	10/19/2007	County:	EL PASO
Permit Expires:	01/17/2008	State:	
Permit Category:	Monitoring Hole (Notice of Intent)	Postal Code:	
Current Status:	Well Constructed	Township:	12.0 S
Special Use:		Range:	62.0 W
Associated Uses:	Monitoring/Sampling	Section:	2
Permitted Area:		Q160:	NE
Permitted Area Units:		Q40:	SW

Wells and Additional Sources Detail Report

Annul Approp. (AF):	Q10:
Well Depth (Feet): 40	Coords E/W (Feet):
Top Prf. Csng (ft): 20	Coords E/W Dir:
Bot Prf. Csng (ft): 40	Coords N/S (Feet):
Designated Basin: UPPER BIG SANDY	Coords N/S Dir:
Well Constructed: 02/19/2008	UTM x: 560539.2
Frst Bneficial Use:	UTM y: 4320975.5
Pump Installed:	Location: (39.035747, -104.300528)
Well Plugged:	Location Type: Well (Application/Permit)
Yield (GPM):	Location Accuracy: Spotted from quarters
Statc Wtr Lvl (ft): 24.00	Elevation:
Denver Basn Aqufr: Yes	Latitude: 39.035747
Statc Watr Lvl Dt: 2008/02/19	Longitude: -104.300528
Modified: 12/10/2010 12:00:00 AM	Mangemnt District: UPPER BIG SANDY
Associated Aqufrs: QUATERNARY ALLUVIUM	Division: 2
Water District: 67	Principle Meridian: S
Contact Name: CO DEPT TRANSPORTATION	ID Key: 0047476 90400
Counties:	
Well Name:	
Comment:	
Address:	
More Information:	https://dwr.state.co.us/Tools/WellPermits/0047476

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
8	ESE	0.15	773.76	6,517.90	WATER WELLS

Receipt: 0048903	Parcel Name:
WD ID:	Prcl Sze (Acres):
Associated Case No:	Lot:
County Parcel ID:	Block:
Permit: 48903-MH	City:
Permit Issued: 10/26/2009	County: EL PASO
Permit Expires: 01/24/2010	State:
Permit Category: Monitoring Hole (Notice of Intent)	Postal Code:
Current Status: Well Constructed	Township: 12.0 S
Special Use:	Range: 62.0 W
Associated Uses: Monitoring/Sampling	Section: 2
Permitted Area:	Q160: NE
Permtted Area Unts:	Q40: SW
Annul Approp. (AF):	Q10:
Well Depth (Feet): 35	Coords E/W (Feet):
Top Prf. Csng (ft): 33	Coords E/W Dir:
Bot Prf. Csng (ft): 35	Coords N/S (Feet):
Designated Basin: UPPER BIG SANDY	Coords N/S Dir:
Well Constructed: 11/02/2009	UTM x: 560539.2
Frst Bneficial Use:	UTM y: 4320975.5

Wells and Additional Sources Detail Report

Pump Installed:	Location: (39.035747, -104.300528)
Well Plugged:	Location Type: Well (Application/Permit)
Yield (GPM):	Location Accuracy: Spotted from quarters
Statc Wtr Lvl (ft):	Elevation:
Denver Basn Aqufr: Yes	Latitude: 39.035747
Statc Wtr Lvl Dt:	Longitude: -104.300528
Modified: 11/23/2009 12:00:00 AM	Mangemnt District: UPPER BIG SANDY
Associated Aqufrs: QUATERNARY ALLUVIUM	Division: 2
Water District: 67	Principle Meridian: S
Contact Name: CO DEPT TRANSPORTATION	ID Key: 0048903 90400
Counties:	
Well Name:	
Comment:	
Address:	
More Information:	https://dwr.state.co.us/Tools/WellPermits/0048903

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
8	ESE	0.15	773.76	6,517.90	WATER WELLS

Receipt: 0046525A	Parcel Name:
WD ID:	Prcl Sze (Acres):
Associated Case No:	Lot:
County Parcel ID:	Block:
Permit: 46525-MH	City:
Permit Issued: 08/24/2006	County: EL PASO
Permit Expires: 11/21/2006	State:
Permit Category: Monitoring Hole (Notice of Intent)	Postal Code:
Current Status: Permit Issued	Township: 12.0 S
Special Use:	Range: 62.0 W
Associated Uses: Monitoring/Sampling	Section: 2
Permitted Area:	Q160: NE
Permttd Area Unts:	Q40: SW
Annul Approp. (AF):	Q10:
Well Depth (Feet):	Coords E/W (Feet):
Top Prf. Csng (ft):	Coords E/W Dir:
Bot Prf. Csng (ft):	Coords N/S (Feet):
Designated Basin: UPPER BIG SANDY	Coords N/S Dir:
Well Constructed:	UTM x: 560539.2
Frst Bneficial Use:	UTM y: 4320975.5
Pump Installed:	Location: (39.035747, -104.300528)
Well Plugged:	Location Type: Well (Application/Permit)
Yield (GPM):	Location Accuracy: Spotted from quarters
Statc Wtr Lvl (ft):	Elevation:
Denver Basn Aqufr: Yes	Latitude: 39.035747
Statc Wtr Lvl Dt:	Longitude: -104.300528
Modified: 10/23/2006 12:00:00 AM	Mangemnt District: UPPER BIG SANDY

Wells and Additional Sources Detail Report

Associated Aqufrs: QUATERNARY ALLUVIUM Division: 2
 Water District: 67 Principle Meridian: S
 Contact Name: CO DEPT TRANSPORTATION ID Key: 0046525A 249919
 Counties:
 Well Name:
 Comment:
 Address:
 More Information: <https://dwr.state.co.us/Tools/WellPermits/0046525A>

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
8	ESE	0.15	773.76	6,517.90	WATER WELLS

Receipt:	0041278	Parcel Name:	
WD ID:		Prcl Sze (Acres):	
Associated Case No:		Lot:	
County Parcel ID:		Block:	
Permit:	41278-MH	City:	
Permit Issued:	10/07/2002	County:	EL PASO
Permit Expires:	01/04/2003	State:	
Permit Category:	Monitoring Hole (Notice of Intent)	Postal Code:	
Current Status:	Well Constructed	Township:	12.0 S
Special Use:		Range:	62.0 W
Associated Uses:	Monitoring/Sampling	Section:	2
Permitted Area:		Q160:	NE
Permtted Area Unts:		Q40:	SW
Annul Approp. (AF):		Q10:	
Well Depth (Feet):		Coords E/W (Feet):	
Top Prf. Csng (ft):	15	Coords E/W Dir:	
Bot Prf. Csng (ft):	30	Coords N/S (Feet):	
Designated Basin:	UPPER BIG SANDY	Coords N/S Dir:	
Well Constructed:	10/01/2002	UTM x:	560539.2
Frst Bneficial Use:		UTM y:	4320975.5
Pump Installed:		Location:	(39.035747, -104.300528)
Well Plugged:		Location Type:	Well (Application/Permit)
Yield (GPM):		Location Accuracy:	Spotted from quarters
Statc Wtr Lvl (ft):	22.00	Elevation:	
Denver Basn Aqufr:	Yes	Latitude:	39.035747
Statc Watr Lvl Dt:	2002/10/01	Longitude:	-104.300528
Modified:	11/01/2002 12:00:00 AM	Mangemnt District:	UPPER BIG SANDY
Associated Aqufrs:	QUATERNARY ALLUVIUM	Division:	2
Water District:	67	Principle Meridian:	S
Contact Name:	CO DEPT TRANSPORTATION	ID Key:	0041278 130112
Counties:			
Well Name:			
Comment:			
Address:			

Wells and Additional Sources Detail Report

More Information: <https://dwr.state.co.us/Tools/WellPermits/0041278>

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
9	SE	0.24	1,241.22	6,515.74	WATER WELLS

Receipt:	0458802B	Parcel Name:	
WD ID:		Prcl Sze (Acres):	
Associated Case No:		Lot:	
County Parcel ID:		Block:	
Permit:	112-BD	City:	
Permit Issued:	11/30/2000	County:	EL PASO
Permit Expires:		State:	
Permit Category:	Basin Determination	Postal Code:	
Current Status:	NA	Township:	12.0 S
Special Use:		Range:	62.0 W
Associated Uses:	Commercial, Domestic	Section:	2
Permitted Area:		Q160:	SE
Permitted Area Unts:		Q40:	NW
Annul Approp. (AF):		Q10:	
Well Depth (Feet):		Coords E/W (Feet):	
Top Prf. Csng (ft):		Coords E/W Dir:	
Bot Prf. Csng (ft):		Coords N/S (Feet):	
Designated Basin:	UPPER BIG SANDY	Coords N/S Dir:	
Well Constructed:		UTM x:	560348.7
Frst Bneficial Use:		UTM y:	4320714.3
Pump Installed:		Location:	(39.033406, -104.302752)
Well Plugged:		Location Type:	Well (Application/Permit)
Yield (GPM):		Location Accuracy:	Spotted from quarters
Statc Wtr Lvl (ft):		Elevation:	
Denver Basn Aquifr:	Yes	Latitude:	39.033406
Statc Watr Lvl Dt:		Longitude:	-104.302752
Modified:	04/05/2000 12:00:00 AM	Mangemnt District:	UPPER BIG SANDY
Associated Aqufrs:	ARAPAHOE	Division:	2
Water District:	67	Principle Meridian:	S
Contact Name:	HOOPER FRANK & SHARON	ID Key:	0458802B 346323
Counties:			
Well Name:			
Comment:			
Address:			

More Information: <https://dwr.state.co.us/Tools/WellPermits/0458802B>

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
9	SE	0.24	1,241.22	6,515.74	WATER WELLS

Receipt:	0522801	Parcel Name:	
WD ID:		Prcl Sze (Acres):	

Wells and Additional Sources Detail Report

Associated Case No:	Lot:
County Parcel ID:	Block:
Permit: 576-BD	City:
Permit Issued: 09/27/2004	County: EL PASO
Permit Expires:	State:
Permit Category: Basin Determination	Postal Code:
Current Status: NA	Township: 12.0 S
Special Use:	Range: 62.0 W
Associated Uses: Commercial	Section: 2
Permitted Area:	Q160: SE
Permitted Area Units:	Q40: NW
Annual Approp. (AF):	Q10:
Well Depth (Feet):	Coords E/W (Feet):
Top Prf. Csng (ft):	Coords E/W Dir:
Bot Prf. Csng (ft):	Coords N/S (Feet):
Designated Basin: UPPER BIG SANDY	Coords N/S Dir:
Well Constructed:	UTM x: 560348.7
First Beneficial Use:	UTM y: 4320714.3
Pump Installed:	Location: (39.033406, -104.302752)
Well Plugged:	Location Type: Well (Application/Permit)
Yield (GPM):	Location Accuracy: Spotted from quarters
Static Wtr Lvl (ft):	Elevation:
Denver Basin Aquifer: Yes	Latitude: 39.033406
Static Wtr Lvl Dt:	Longitude: -104.302752
Modified: 10/01/2009 12:00:00 AM	Management District: UPPER BIG SANDY
Associated Aquifers: ARAPAHOE	Division: 2
Water District: 10	Principle Meridian: S
Contact Name: EL PASO BOARD OF COUNTY COMMISSIONERS	ID Key: 0522801 93794
Counties:	
Well Name:	
Comment:	
Address:	
More Information:	https://dwr.state.co.us/Tools/WellPermits/0522801

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
9	SE	0.24	1,241.22	6,515.74	WATER WELLS

Receipt: C210144	Parcel Name:
WD ID:	Prcl Size (Acres):
Associated Case No:	Lot:
County Parcel ID:	Block:
Permit: 144-WCB	City:
Permit Issued: 01/13/1955	County: EL PASO
Permit Expires:	State:
Permit Category: Colorado Water Conservation Board	Postal Code:
Current Status: Well Constructed	Township: 12.0 S

Wells and Additional Sources Detail Report

Special Use:	Range: 62.0 W
Associated Uses: Irrigation	Section: 2
Permitted Area:	Q160: SE
Permitted Area Units:	Q40: NW
Annual Approp. (AF):	Q10:
Well Depth (Feet): 331	Coords E/W (Feet):
Top Prf. Casing (ft):	Coords E/W Dir:
Bot Prf. Casing (ft):	Coords N/S (Feet):
Designated Basin: UPPER BIG SANDY	Coords N/S Dir:
Well Constructed:	UTM x: 560348.7
First Beneficial Use:	UTM y: 4320714.3
Pump Installed:	Location: (39.033406, -104.302752)
Well Plugged:	Location Type: Well (Application/Permit)
Yield (GPM):	Location Accuracy: Spotted from quarters
Static Water Level (ft):	Elevation:
Denver Basin Aquifer: Yes	Latitude: 39.033406
Static Water Level Date:	Longitude: -104.302752
Modified: 10/05/2006 12:00:00 AM	Management District: UPPER BIG SANDY
Associated Aquifers: ALL UNNAMED AQUIFERS	Division: 2
Water District: 67	Principal Meridian: S
Contact Name: WESTERN, HORSEMAN	ID Key: C210144 69983
Counties:	
Well Name:	
Comment:	
Address:	
More Information:	https://dwr.state.co.us/Tools/WellPermits/C210144

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
9	SE	0.24	1,241.22	6,515.74	WATER WELLS

Receipt: 0458802A	Parcel Name:
WD ID:	Parcel Size (Acres):
Associated Case No:	Lot:
County Parcel ID:	Block:
Permit: 113-BD	City:
Permit Issued: 11/30/2000	County: EL PASO
Permit Expires:	State:
Permit Category: Basin Determination	Postal Code:
Current Status: NA	Township: 12.0 S
Special Use:	Range: 62.0 W
Associated Uses: Commercial, Domestic	Section: 2
Permitted Area:	Q160: SE
Permitted Area Units:	Q40: NW
Annual Approp. (AF):	Q10:
Well Depth (Feet):	Coords E/W (Feet):
Top Prf. Casing (ft):	Coords E/W Dir:

Wells and Additional Sources Detail Report

Bot Prf. Csng (ft):	Coords N/S (Feet):
Designated Basin: UPPER BIG SANDY	Coords N/S Dir:
Well Constructed:	UTM x: 560348.7
Frst Bneficial Use:	UTM y: 4320714.3
Pump Installed:	Location: (39.033406, -104.302752)
Well Plugged:	Location Type: Well (Application/Permit)
Yield (GPM):	Location Accuracy: Spotted from quarters
Statc Wtr Lvl (ft):	Elevation:
Denver Basn Aqufr: Yes	Latitude: 39.033406
Statc Watr Lvl Dt:	Longitude: -104.302752
Modified: 04/05/2000 12:00:00 AM	Mangemnt District: UPPER BIG SANDY
Associated Aqufrs: DENVER	Division: 2
Water District: 67	Principle Meridian: S
Contact Name: HOOPER FRANK & SHARON	ID Key: 0458802A 346323
Counties:	
Well Name:	
Comment:	
Address:	
More Information:	https://dwr.state.co.us/Tools/WellPermits/0458802A

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
10	N	0.31	1,654.56	6,486.35	WATER WELLS

Receipt: 0482030	Parcel Name:
WD ID:	Prcl Sze (Acres):
Associated Case No:	Lot:
County Parcel ID:	Block:
Permit: 236559-	City:
Permit Issued: 09/27/2001	County: EL PASO
Permit Expires: 09/27/2003	State:
Permit Category: Residential	Postal Code:
Current Status: Well Constructed	Township: 11.0 S
Special Use:	Range: 62.0 W
Associated Uses: Stock	Section: 35
Permitted Area:	Q160: SW
Permtted Area Unts:	Q40: NW
Annul Approp. (AF):	Q10:
Well Depth (Feet): 70	Coords E/W (Feet): 1000
Top Prf. Csng (ft): 40	Coords E/W Dir: W
Bot Prf. Csng (ft): 70	Coords N/S (Feet): 1700
Designated Basin: UPPER BIG SANDY	Coords N/S Dir: S
Well Constructed: 11/20/2001	UTM x: 559848.4
Frst Bneficial Use:	UTM y: 4322036.9
Pump Installed:	Location: (39.045359, -104.30842)
Well Plugged:	Location Type: Well (Application/Permit)
Yield (GPM):	Location Accuracy: Spotted from section lines

Wells and Additional Sources Detail Report

Statc Wtr Lvl (ft):	50.00	Elevation:	6520
Denver Basn Aqufr:	Yes	Latitude:	39.045359
Statc Wtr Lvl Dt:	2001/11/20	Longitude:	-104.308420
Modified:	01/14/2002 12:00:00 AM	Mangemnt District:	UPPER BIG SANDY
Associated Aqufrs:	QUATERNARY ALLUVIUM	Division:	2
Water District:	67	Principle Meridian:	S
Contact Name:	BALSICK, ADAM	ID Key:	0482030 16214
Counties:			
Well Name:			
Comment:			
Address:			
More Information:	https://dwr.state.co.us/Tools/WellPermits/0482030		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
11	ESE	0.24	1,247.40	6,522.13	WATER WELLS

Receipt:	2016090	Parcel Name:	
WD ID:		Prcl Sze (Acres):	
Associated Case No:		Lot:	
County Parcel ID:		Block:	
Permit:	2016090-AB	City:	
Permit Issued:		County:	EL PASO
Permit Expires:		State:	
Permit Category:	Unknown	Postal Code:	
Current Status:	Well Abandoned	Township:	12.0 S
Special Use:		Range:	62.0 W
Associated Uses:	Other	Section:	2
Permitted Area:		Q160:	NE
Permtted Area Unts:		Q40:	SW
Annul Approp. (AF):		Q10:	
Well Depth (Feet):	35	Coords E/W (Feet):	1349
Top Prf. Csng (ft):		Coords E/W Dir:	E
Bot Prf. Csng (ft):		Coords N/S (Feet):	1399
Designated Basin:	UPPER BIG SANDY	Coords N/S Dir:	N
Well Constructed:		UTM x:	560733.0
Frst Bneficial Use:		UTM y:	4321094.5
Pump Installed:		Location:	(39.03681, -104.298278)
Well Plugged:	08/03/2016	Location Type:	Well (Application/Permit)
Yield (GPM):		Location Accuracy:	Spotted from section lines
Statc Wtr Lvl (ft):		Elevation:	
Denver Basn Aqufr:	Yes	Latitude:	39.036810
Statc Wtr Lvl Dt:		Longitude:	-104.298278
Modified:	10/27/2016 12:00:00 AM	Mangemnt District:	UPPER BIG SANDY
Associated Aqufrs:	ALLUVIAL	Division:	2
Water District:	67	Principle Meridian:	S
Contact Name:	CO DEPT OF TRANSPORTATION	ID Key:	2016090 9707

Wells and Additional Sources Detail Report

Counties:

Well Name:

Comment:

Address:

More Information: <https://dwr.state.co.us/Tools/WellPermits/2016090>

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
12	ESE	0.24	1,249.64	6,522.37	WATER WELLS

Receipt: 2016088

WD ID:

Associated Case No:

County Parcel ID:

Permit: 2016088-AB

Permit Issued:

Permit Expires:

Permit Category: Unknown

Current Status: Well Abandoned

Special Use:

Associated Uses: Other

Permitted Area:

Permitted Area Units:

Annul Approp. (AF):

Well Depth (Feet): 32

Top Prf. Csng (ft):

Bot Prf. Csng (ft):

Designated Basin: UPPER BIG SANDY

Well Constructed:

Frst Bneficial Use:

Pump Installed:

Well Plugged: 08/03/2016

Yield (GPM):

Statc Wtr Lvl (ft):

Denver Basn Aqufr: Yes

Statc Watr Lvl Dt:

Modified: 10/27/2016 12:00:00 AM

Associated Aqufrs: ALLUVIAL

Water District: 67

Contact Name: CO DEPT OF TRANSPORTATION

Counties:

Well Name:

Comment:

Address:

More Information: <https://dwr.state.co.us/Tools/WellPermits/2016088>

Parcel Name:

Prcl Sze (Acres):

Lot:

Block:

City:

County: EL PASO

State:

Postal Code:

Township: 12.0 S

Range: 62.0 W

Section: 2

Q160: NE

Q40: SW

Q10:

Coords E/W (Feet): 1353

Coords E/W Dir: E

Coords N/S (Feet): 1458

Coords N/S Dir: N

UTM x: 560731.5

UTM y: 4321076.6

Location: (39.036648, -104.298291)

Location Type: Well (Application/Permit)

Location Accuracy: Spotted from section lines

Elevation:

Latitude: 39.036648

Longitude: -104.298291

Mangemnt District: UPPER BIG SANDY

Division: 2

Principle Meridian: S

ID Key: 2016088 9707

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
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Wells and Additional Sources Detail Report

13	ESE	0.24	1,267.19	6,522.35	WATER WELLS
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Receipt:	2016108	Parcel Name:	
WD ID:		Prcl Sze (Acres):	
Associated Case No:		Lot:	
County Parcel ID:		Block:	
Permit:	2016108-AB	City:	
Permit Issued:	06/02/2008	County:	EL PASO
Permit Expires:		State:	
Permit Category:	Unknown	Postal Code:	
Current Status:	Well Abandoned	Township:	12.0 S
Special Use:		Range:	62.0 W
Associated Uses:	Other	Section:	2
Permitted Area:		Q160:	NE
Permtted Area Unts:		Q40:	SW
Annul Approp. (AF):		Q10:	
Well Depth (Feet):	37	Coords E/W (Feet):	1333
Top Prf. Csng (ft):		Coords E/W Dir:	E
Bot Prf. Csng (ft):		Coords N/S (Feet):	1424
Designated Basin:	UPPER BIG SANDY	Coords N/S Dir:	N
Well Constructed:		UTM x:	560737.8
Frst Bneficial Use:		UTM y:	4321086.9
Pump Installed:		Location:	(39.036738, -104.298221)
Well Plugged:	08/03/2016	Location Type:	Well (Application/Permit)
Yield (GPM):		Location Accuracy:	Spotted from section lines
Statc Wtr Lvl (ft):		Elevation:	
Denver Basn Aqufr:	Yes	Latitude:	39.036738
Statc Watr Lvl Dt:		Longitude:	-104.298221
Modified:	10/28/2016 12:00:00 AM	Mangemnt District:	UPPER BIG SANDY
Associated Aqufrs:	ALLUVIAL	Division:	2
Water District:	67	Principle Meridian:	S
Contact Name:	CO DEPT OF TRANSPORTATION	ID Key:	2016108 9707
Counties:			
Well Name:			
Comment:			
Address:			
More Information:	https://dwr.state.co.us/Tools/WellPermits/2016108		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
13	ESE	0.24	1,267.19	6,522.35	WATER WELLS

Receipt:	0047905	Parcel Name:	
WD ID:		Prcl Sze (Acres):	
Associated Case No:		Lot:	
County Parcel ID:		Block:	
Permit:	277712-	City:	

Wells and Additional Sources Detail Report

Permit Issued:	06/02/2008	County:	EL PASO
Permit Expires:		State:	
Permit Category:	Monitoring/Observation	Postal Code:	
Current Status:	Well Constructed	Township:	12.0 S
Special Use:		Range:	62.0 W
Associated Uses:	Monitoring/Sampling	Section:	2
Permitted Area:		Q160:	NE
Permitted Area Units:		Q40:	SW
Annul Approp. (AF):		Q10:	
Well Depth (Feet):	40	Coords E/W (Feet):	1330
Top Prf. Csng (ft):	20	Coords E/W Dir:	E
Bot Prf. Csng (ft):	40	Coords N/S (Feet):	1420
Designated Basin:	UPPER BIG SANDY	Coords N/S Dir:	N
Well Constructed:	02/19/2008	UTM x:	560738.7
First Beneficial Use:		UTM y:	4321088.2
Pump Installed:		Location:	(39.036747, -104.29821)
Well Plugged:		Location Type:	Well (Application/Permit)
Yield (GPM):		Location Accuracy:	Spotted from section lines
Static Wtr Lvl (ft):	25.00	Elevation:	
Denver Basin Aquifer:	Yes	Latitude:	39.036747
Static Wtr Lvl Dt:	2008/02/19	Longitude:	-104.298210
Modified:	06/02/2008 12:00:00 AM	Management District:	UPPER BIG SANDY
Associated Aquifers:	ALLUVIAL	Division:	2
Water District:	67	Principle Meridian:	S
Contact Name:	CO DEPT TRANSPORTATION	ID Key:	0047905 90400
Counties:			
Well Name:			
Comment:			
Address:			
More Information:	https://dwr.state.co.us/Tools/WellPermits/0047905		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
14	ESE	0.24	1,273.45	6,522.38	WATER WELLS

Receipt:	2016107	Parcel Name:	
WD ID:		Prcl Sze (Acres):	
Associated Case No:		Lot:	
County Parcel ID:		Block:	
Permit:	2016107-AB	City:	
Permit Issued:	06/02/2008	County:	EL PASO
Permit Expires:		State:	
Permit Category:	Unknown	Postal Code:	
Current Status:	Well Abandoned	Township:	12.0 S
Special Use:		Range:	62.0 W
Associated Uses:	Other	Section:	2
Permitted Area:		Q160:	NE

Wells and Additional Sources Detail Report

Permitted Area Units:	Q40:	SW
Annul Approp. (AF):	Q10:	
Well Depth (Feet): 38	Coords E/W (Feet):	1322
Top Prf. Csng (ft):	Coords E/W Dir:	E
Bot Prf. Csng (ft):	Coords N/S (Feet):	1399
Designated Basin: UPPER BIG SANDY	Coords N/S Dir:	N
Well Constructed:	UTM x:	560741.2
Frst Bneficial Use:	UTM y:	4321094.6
Pump Installed:	Location:	(39.03681, -104.298186)
Well Plugged: 08/03/2016	Location Type:	Well (Application/Permit)
Yield (GPM):	Location Accuracy:	Spotted from section lines
Statc Wtr Lvl (ft):	Elevation:	
Denver Basn Aqufr: Yes	Latitude:	39.036810
Statc Watr Lvl Dt:	Longitude:	-104.298186
Modified: 10/28/2016 12:00:00 AM	Mangemnt District:	UPPER BIG SANDY
Associated Aqufrs: ALLUVIAL	Division:	2
Water District: 67	Principle Meridian:	S
Contact Name: CO DEPT OF TRANSPORTATION	ID Key:	2016107 9707
Counties:		
Well Name:		
Comment:		
Address:		
More Information:	https://dwr.state.co.us/Tools/WellPermits/2016107	

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
15	ESE	0.24	1,262.24	6,522.37	WATER WELLS

Receipt: 0041727C	Parcel Name:
WD ID:	Prcl Sze (Acres):
Associated Case No:	Lot:
County Parcel ID:	Block:
Permit: 247336-	City:
Permit Issued: 01/24/2003	County: EL PASO
Permit Expires:	State:
Permit Category: Monitoring/Observation	Postal Code:
Current Status: Well Constructed	Township: 12.0 S
Special Use:	Range: 62.0 W
Associated Uses: Monitoring/Sampling	Section: 2
Permitted Area:	Q160: NE
Permitted Area Units:	Q40: SW
Annul Approp. (AF):	Q10:
Well Depth (Feet):	Coords E/W (Feet): 1340
Top Prf. Csng (ft):	Coords E/W Dir: E
Bot Prf. Csng (ft):	Coords N/S (Feet): 1480
Designated Basin: UPPER BIG SANDY	Coords N/S Dir: N
Well Constructed: 10/01/2002	UTM x: 560735.4

Wells and Additional Sources Detail Report

Frst Bneficial Use:	UTM y:	4321069.9
Pump Installed:	Location:	(39.036585, -104.298257)
Well Plugged:	Location Type:	Well (Application/Permit)
Yield (GPM):	Location Accuracy:	Spotted from section lines
Statc Wtr Lvl (ft):	Elevation:	
Denver Basn Aqufr: Yes	Latitude:	39.036585
Statc Watr Lvl Dt:	Longitude:	-104.298257
Modified: 01/21/2003 12:00:00 AM	Mangemnt District:	UPPER BIG SANDY
Associated Aqufrs: ALL UNNAMED AQUIFERS	Division:	2
Water District: 67	Principle Meridian:	S
Contact Name: COLORADO DEPT OF TRANSPORTATION	ID Key:	0041727C 55623
Counties:		
Well Name:		
Comment:		
Address:		
More Information: https://dwr.state.co.us/Tools/WellPermits/0041727C		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
16	ESE	0.24	1,266.75	6,522.59	WATER WELLS

Receipt: 2016103	Parcel Name:
WD ID:	Prcl Sze (Acres):
Associated Case No:	Lot:
County Parcel ID:	Block:
Permit: 2016103-AB	City:
Permit Issued: 06/02/2008	County: EL PASO
Permit Expires:	State:
Permit Category: Unknown	Postal Code:
Current Status: Well Abandoned	Township: 12.0 S
Special Use:	Range: 62.0 W
Associated Uses: Other	Section: 2
Permitted Area:	Q160: NE
Permttd Area Unts:	Q40: SW
Annul Approp. (AF):	Q10:
Well Depth (Feet): 37	Coords E/W (Feet): 1336
Top Prf. Csng (ft):	Coords E/W Dir: E
Bot Prf. Csng (ft):	Coords N/S (Feet): 1450
Designated Basin: UPPER BIG SANDY	Coords N/S Dir: N
Well Constructed:	UTM x: 560736.8
Frst Bneficial Use:	UTM y: 4321079.0
Pump Installed:	Location: (39.036666, -104.298233)
Well Plugged: 08/03/2016	Location Type: Well (Application/Permit)
Yield (GPM):	Location Accuracy: Spotted from section lines
Statc Wtr Lvl (ft):	Elevation:
Denver Basn Aqufr: Yes	Latitude: 39.036666
Statc Watr Lvl Dt:	Longitude: -104.298233

Wells and Additional Sources Detail Report

Modified:	10/28/2016 12:00:00 AM	Mangemnt District:	UPPER BIG SANDY
Associated Aqufrs:	ALLUVIAL	Division:	2
Water District:	67	Principle Meridian:	S
Contact Name:	CO DEPT OF TRANSPORTATION	ID Key:	2016103 9707
Counties:			
Well Name:			
Comment:			
Address:			
More Information:	https://dwr.state.co.us/Tools/WellPermits/2016103		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
16	ESE	0.24	1,266.75	6,522.59	WATER WELLS

Receipt:	2016101	Parcel Name:	
WD ID:		Prcl Sze (Acres):	
Associated Case No:		Lot:	
County Parcel ID:		Block:	
Permit:	2016101-AB	City:	
Permit Issued:	06/02/2008	County:	EL PASO
Permit Expires:		State:	
Permit Category:	Unknown	Postal Code:	
Current Status:	Well Abandoned	Township:	12.0 S
Special Use:		Range:	62.0 W
Associated Uses:	Other	Section:	2
Permitted Area:		Q160:	NE
Permtted Area Unts:		Q40:	SW
Annul Approp. (AF):		Q10:	
Well Depth (Feet):	40	Coords E/W (Feet):	1331
Top Prf. Csng (ft):		Coords E/W Dir:	E
Bot Prf. Csng (ft):		Coords N/S (Feet):	1450
Designated Basin:	UPPER BIG SANDY	Coords N/S Dir:	N
Well Constructed:		UTM x:	560738.3
Frst Bneficial Use:		UTM y:	4321079.0
Pump Installed:		Location:	(39.036666, -104.298222)
Well Plugged:	08/03/2016	Location Type:	Well (Application/Permit)
Yield (GPM):		Location Accuracy:	Spotted from section lines
Statc Wtr Lvl (ft):		Elevation:	
Denver Basn Aqufr:	Yes	Latitude:	39.036666
Statc Watr Lvl Dt:		Longitude:	-104.298222
Modified:	10/28/2016 12:00:00 AM	Mangemnt District:	UPPER BIG SANDY
Associated Aqufrs:	ALLUVIAL	Division:	2
Water District:	67	Principle Meridian:	S
Contact Name:	CO DEPT OF TRANSPORTATION	ID Key:	2016101 9707
Counties:			
Well Name:			
Comment:			

Wells and Additional Sources Detail Report

Address:

More Information: <https://dwr.state.co.us/Tools/WellPermits/2016101>

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
17	ESE	0.24	1,272.94	6,522.35	WATER WELLS

Receipt:	0047902	Parcel Name:	
WD ID:		Prcl Sze (Acres):	
Associated Case No:		Lot:	
County Parcel ID:		Block:	
Permit:	277709-	City:	
Permit Issued:	06/02/2008	County:	EL PASO
Permit Expires:		State:	
Permit Category:	Monitoring/Observation	Postal Code:	
Current Status:	Well Constructed	Township:	12.0 S
Special Use:		Range:	62.0 W
Associated Uses:	Monitoring/Sampling	Section:	2
Permitted Area:		Q160:	NE
Permitted Area Unts:		Q40:	SW
Annul Approp. (AF):		Q10:	
Well Depth (Feet):	40	Coords E/W (Feet):	1325
Top Prf. Csng (ft):	20	Coords E/W Dir:	E
Bot Prf. Csng (ft):	40	Coords N/S (Feet):	1430
Designated Basin:	UPPER BIG SANDY	Coords N/S Dir:	N
Well Constructed:	02/19/2008	UTM x:	560740.2
Frst Bneficial Use:		UTM y:	4321085.1
Pump Installed:		Location:	(39.03672, -104.298198)
Well Plugged:		Location Type:	Well (Application/Permit)
Yield (GPM):		Location Accuracy:	Spotted from section lines
Statc Wtr Lvl (ft):	24.00	Elevation:	
Denver Basn Aqufr:	Yes	Latitude:	39.036720
Statc Watr Lvl Dt:	2008/02/19	Longitude:	-104.298198
Modified:	06/02/2008 12:00:00 AM	Mangemnt District:	UPPER BIG SANDY
Associated Aqufrs:	ALLUVIAL	Division:	2
Water District:	67	Principle Meridian:	S
Contact Name:	CO DEPT TRANSPORTATION	ID Key:	0047902 90400
Counties:			
Well Name:			
Comment:			
Address:			
More Information:	https://dwr.state.co.us/Tools/WellPermits/0047902		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
18	ESE	0.24	1,275.38	6,522.35	WATER WELLS

Receipt:	2016098	Parcel Name:	
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Wells and Additional Sources Detail Report

WD ID:		Prcl Sze (Acres):	
Associated Case No:		Lot:	
County Parcel ID:		Block:	
Permit:	2016098-AB	City:	
Permit Issued:		County:	EL PASO
Permit Expires:		State:	
Permit Category:	Unknown	Postal Code:	
Current Status:	Well Abandoned	Township:	12.0 S
Special Use:		Range:	62.0 W
Associated Uses:	Other	Section:	2
Permitted Area:		Q160:	NE
Permttd Area Unts:		Q40:	SW
Annul Approp. (AF):		Q10:	
Well Depth (Feet):	45	Coords E/W (Feet):	1321
Top Prf. Csng (ft):		Coords E/W Dir:	E
Bot Prf. Csng (ft):		Coords N/S (Feet):	1420
Designated Basin:	UPPER BIG SANDY	Coords N/S Dir:	N
Well Constructed:		UTM x:	560741.5
Frst Bneficial Use:		UTM y:	4321088.2
Pump Installed:		Location:	(39.036747, -104.298186)
Well Plugged:	08/03/2016	Location Type:	Well (Application/Permit)
Yield (GPM):		Location Accuracy:	Spotted from section lines
Statc Wtr Lvl (ft):		Elevation:	
Denver Basn Aqufr:	Yes	Latitude:	39.036747
Statc Watr Lvl Dt:		Longitude:	-104.298186
Modified:	10/27/2016 12:00:00 AM	Mangemnt District:	UPPER BIG SANDY
Associated Aqufrs:	ALLUVIAL	Division:	2
Water District:	67	Principle Meridian:	S
Contact Name:	CO DEPT OF TRANSPORTATION	ID Key:	2016098 9707
Counties:			
Well Name:			
Comment:			
Address:			
More Information:	https://dwr.state.co.us/Tools/WellPermits/2016098		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
19	ESE	0.25	1,293.71	6,522.79	WATER WELLS

Receipt:	2016092	Parcel Name:	
WD ID:		Prcl Sze (Acres):	
Associated Case No:		Lot:	
County Parcel ID:		Block:	
Permit:	2016092-AB	City:	
Permit Issued:		County:	EL PASO
Permit Expires:		State:	
Permit Category:	Unknown	Postal Code:	

Wells and Additional Sources Detail Report

Current Status:	Well Abandoned	Township:	12.0 S
Special Use:		Range:	62.0 W
Associated Uses:	Other	Section:	2
Permitted Area:		Q160:	NE
Permitted Area Units:		Q40:	SE
Annual Approp. (AF):		Q10:	
Well Depth (Feet):	32	Coords E/W (Feet):	1300
Top Prf. Csng (ft):		Coords E/W Dir:	E
Bot Prf. Csng (ft):		Coords N/S (Feet):	1330
Designated Basin:	UPPER BIG SANDY	Coords N/S Dir:	N
Well Constructed:		UTM x:	560748.2
First Beneficial Use:		UTM y:	4321115.6
Pump Installed:		Location:	(39.036998, -104.298103)
Well Plugged:	08/03/2016	Location Type:	Well (Application/Permit)
Yield (GPM):		Location Accuracy:	Spotted from section lines
Static Water Level (ft):		Elevation:	
Denver Basin Aquifer:	Yes	Latitude:	39.036998
Static Water Level Date:		Longitude:	-104.298103
Modified:	10/27/2016 12:00:00 AM	Management District:	UPPER BIG SANDY
Associated Aquifers:	ALLUVIAL	Division:	2
Water District:	67	Principal Meridian:	S
Contact Name:	CO DEPT OF TRANSPORTATION	ID Key:	2016092 9707
Counties:			
Well Name:			
Comment:			
Address:			
More Information:	https://dwr.state.co.us/Tools/WellPermits/2016092		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
20	ESE	0.24	1,281.04	6,522.38	WATER WELLS

Receipt:	0047904	Parcel Name:	
WD ID:		Parcel Size (Acres):	
Associated Case No:		Lot:	
County Parcel ID:		Block:	
Permit:	277711-	City:	
Permit Issued:	06/02/2008	County:	EL PASO
Permit Expires:		State:	
Permit Category:	Monitoring/Observation	Postal Code:	
Current Status:	Well Constructed	Township:	12.0 S
Special Use:		Range:	62.0 W
Associated Uses:	Monitoring/Sampling	Section:	2
Permitted Area:		Q160:	NE
Permitted Area Units:		Q40:	SE
Annual Approp. (AF):		Q10:	
Well Depth (Feet):	40	Coords E/W (Feet):	1315

Wells and Additional Sources Detail Report

Top Prf. Csng (ft): 20	Coords E/W Dir: E
Bot Prf. Csng (ft): 40	Coords N/S (Feet): 1410
Designated Basin: UPPER BIG SANDY	Coords N/S Dir: N
Well Constructed: 02/19/2008	UTM x: 560743.3
Frst Bneficial Use:	UTM y: 4321091.2
Pump Installed:	Location: (39.036773, -104.298163)
Well Plugged:	Location Type: Well (Application/Permit)
Yield (GPM):	Location Accuracy: Spotted from section lines
Stac Wtr Lvl (ft): 25.00	Elevation:
Denver Basn Aqufr: Yes	Latitude: 39.036773
Stac Watr Lvl Dt: 2008/02/19	Longitude: -104.298163
Modified: 06/02/2008 12:00:00 AM	Mangemnt District: UPPER BIG SANDY
Associated Aqufrs: ALLUVIAL	Division: 2
Water District: 67	Principle Meridian: S
Contact Name: CO DEPT TRANSPORTATION	ID Key: 0047904 90400
Counties:	
Well Name:	
Comment:	
Address:	
More Information:	https://dwr.state.co.us/Tools/WellPermits/0047904

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
21	ESE	0.24	1,278.99	6,522.35	WATER WELLS

Receipt: 2016114	Parcel Name:
WD ID:	Prcl Sze (Acres):
Associated Case No:	Lot:
County Parcel ID:	Block:
Permit: 2016114-AB	City:
Permit Issued:	County: EL PASO
Permit Expires:	State:
Permit Category: Unknown	Postal Code:
Current Status: Well Abandoned	Township: 12.0 S
Special Use:	Range: 62.0 W
Associated Uses: Other	Section: 2
Permitted Area:	Q160: NE
Permttd Area Unts:	Q40: SE
Annul Approp. (AF):	Q10:
Well Depth (Feet): 25	Coords E/W (Feet): 1320
Top Prf. Csng (ft):	Coords E/W Dir: E
Bot Prf. Csng (ft):	Coords N/S (Feet): 1426
Designated Basin: UPPER BIG SANDY	Coords N/S Dir: N
Well Constructed:	UTM x: 560741.7
Frst Bneficial Use:	UTM y: 4321086.3
Pump Installed:	Location: (39.036728, -104.298175)
Well Plugged: 08/03/2016	Location Type: Well (Application/Permit)

Wells and Additional Sources Detail Report

Yield (GPM):		Location Accuracy:	Spotted from section lines
Statc Wtr Lvl (ft):		Elevation:	
Denver Basn Aqufr:	Yes	Latitude:	39.036728
Statc Wtr Lvl Dt:		Longitude:	-104.298175
Modified:	10/27/2016 12:00:00 AM	Mangemnt District:	UPPER BIG SANDY
Associated Aqufrs:	ALLUVIAL	Division:	2
Water District:	67	Principle Meridian:	S
Contact Name:	CO DEPT OF TRANSPORTATION	ID Key:	2016114 271986
Counties:			
Well Name:			
Comment:			
Address:			
More Information:	https://dwr.state.co.us/Tools/WellPermits/2016114		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
21	ESE	0.24	1,278.99	6,522.35	WATER WELLS

Receipt:	2016104	Parcel Name:	
WD ID:		Prcl Sze (Acres):	
Associated Case No:		Lot:	
County Parcel ID:		Block:	
Permit:	2016104-AB	City:	
Permit Issued:	06/02/2008	County:	EL PASO
Permit Expires:		State:	
Permit Category:	Unknown	Postal Code:	
Current Status:	Well Abandoned	Township:	12.0 S
Special Use:		Range:	62.0 W
Associated Uses:	Other	Section:	2
Permitted Area:		Q160:	NE
Permtted Area Unts:		Q40:	SE
Annul Approp. (AF):		Q10:	
Well Depth (Feet):	25	Coords E/W (Feet):	1319
Top Prf. Csng (ft):		Coords E/W Dir:	E
Bot Prf. Csng (ft):		Coords N/S (Feet):	1425
Designated Basin:	UPPER BIG SANDY	Coords N/S Dir:	N
Well Constructed:		UTM x:	560742.0
Frst Bneficial Use:		UTM y:	4321086.6
Pump Installed:		Location:	(39.036737, -104.298175)
Well Plugged:	08/03/2016	Location Type:	Well (Application/Permit)
Yield (GPM):		Location Accuracy:	Spotted from section lines
Statc Wtr Lvl (ft):		Elevation:	
Denver Basn Aqufr:	Yes	Latitude:	39.036737
Statc Wtr Lvl Dt:		Longitude:	-104.298175
Modified:	10/28/2016 12:00:00 AM	Mangemnt District:	UPPER BIG SANDY
Associated Aqufrs:	ALLUVIAL	Division:	2
Water District:	67	Principle Meridian:	S

Wells and Additional Sources Detail Report

Contact Name: CO DEPT OF TRANSPORTATION ID Key: 2016104 9707
 Counties:
 Well Name:
 Comment:
 Address:
 More Information: <https://dwr.state.co.us/Tools/WellPermits/2016104>

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
22	ESE	0.24	1,279.56	6,522.35	WATER WELLS

Receipt:	2016109	Parcel Name:	
WD ID:		Prcl Sze (Acres):	
Associated Case No:		Lot:	
County Parcel ID:		Block:	
Permit:	2016109-AB	City:	
Permit Issued:		County:	EL PASO
Permit Expires:		State:	
Permit Category:	Unknown	Postal Code:	
Current Status:	Well Abandoned	Township:	12.0 S
Special Use:		Range:	62.0 W
Associated Uses:	Other	Section:	2
Permitted Area:		Q160:	NE
Permitted Area Unts:		Q40:	SE
Annul Approp. (AF):		Q10:	
Well Depth (Feet):	35	Coords E/W (Feet):	1318
Top Prf. Csng (ft):		Coords E/W Dir:	E
Bot Prf. Csng (ft):		Coords N/S (Feet):	1435
Designated Basin:	UPPER BIG SANDY	Coords N/S Dir:	N
Well Constructed:		UTM x:	560742.3
Frst Bneficial Use:		UTM y:	4321083.6
Pump Installed:		Location:	(39.03671, -104.298175)
Well Plugged:	08/03/2016	Location Type:	Well (Application/Permit)
Yield (GPM):		Location Accuracy:	Spotted from section lines
Statc Wtr Lvl (ft):		Elevation:	
Denver Basn Aquifr:	Yes	Latitude:	39.036710
Statc Watr Lvl Dt:		Longitude:	-104.298175
Modified:	10/27/2016 12:00:00 AM	Mangemnt District:	UPPER BIG SANDY
Associated Aqufrs:	ALLUVIAL	Division:	2
Water District:	67	Principle Meridian:	S
Contact Name:	CO DEPT OF TRANSPORTATION	ID Key:	2016109 271986
Counties:			
Well Name:			
Comment:			
Address:			
More Information:	https://dwr.state.co.us/Tools/WellPermits/2016109		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
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Wells and Additional Sources Detail Report

22	ESE	0.24	1,279.56	6,522.35	WATER WELLS
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Receipt:	2016105	Parcel Name:	
WD ID:		Prcl Sze (Acres):	
Associated Case No:		Lot:	
County Parcel ID:		Block:	
Permit:	2016105-AB	City:	
Permit Issued:	06/02/2008	County:	EL PASO
Permit Expires:		State:	
Permit Category:	Unknown	Postal Code:	
Current Status:	Well Abandoned	Township:	12.0 S
Special Use:		Range:	62.0 W
Associated Uses:	Other	Section:	2
Permitted Area:		Q160:	NE
Permtted Area Unts:		Q40:	SW
Annul Approp. (AF):		Q10:	
Well Depth (Feet):	36	Coords E/W (Feet):	1323
Top Prf. Csng (ft):		Coords E/W Dir:	E
Bot Prf. Csng (ft):		Coords N/S (Feet):	1433
Designated Basin:	UPPER BIG SANDY	Coords N/S Dir:	N
Well Constructed:		UTM x:	560740.8
Frst Bneficial Use:		UTM y:	4321084.2
Pump Installed:		Location:	(39.036711, -104.298187)
Well Plugged:	08/03/2016	Location Type:	Well (Application/Permit)
Yield (GPM):		Location Accuracy:	Spotted from section lines
Statc Wtr Lvl (ft):		Elevation:	
Denver Basn Aqufr:	Yes	Latitude:	39.036711
Statc Watr Lvl Dt:		Longitude:	-104.298187
Modified:	10/28/2016 12:00:00 AM	Mangemnt District:	UPPER BIG SANDY
Associated Aqufrs:	ALLUVIAL	Division:	2
Water District:	67	Principle Meridian:	S
Contact Name:	CO DEPT OF TRANSPORTATION	ID Key:	2016105 9707
Counties:			
Well Name:			
Comment:			
Address:			
More Information:	https://dwr.state.co.us/Tools/WellPermits/2016105		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
22	ESE	0.24	1,279.56	6,522.35	WATER WELLS

Receipt:	0046667A	Parcel Name:	
WD ID:		Prcl Sze (Acres):	
Associated Case No:		Lot:	
County Parcel ID:		Block:	

Wells and Additional Sources Detail Report

Permit:	271306-	City:	
Permit Issued:	10/23/2006	County:	EL PASO
Permit Expires:		State:	
Permit Category:	Monitoring/Observation	Postal Code:	
Current Status:	Well Constructed	Township:	12.0 S
Special Use:		Range:	62.0 W
Associated Uses:	Monitoring/Sampling	Section:	2
Permitted Area:		Q160:	NE
Permitted Area Units:		Q40:	SE
Annual Approp. (AF):		Q10:	
Well Depth (Feet):	43	Coords E/W (Feet):	1315
Top Prf. Csng (ft):		Coords E/W Dir:	E
Bot Prf. Csng (ft):		Coords N/S (Feet):	1430
Designated Basin:	UPPER BIG SANDY	Coords N/S Dir:	N
Well Constructed:	09/06/2006	UTM x:	560743.2
First Beneficial Use:		UTM y:	4321085.1
Pump Installed:		Location:	(39.036719, -104.298164)
Well Plugged:		Location Type:	Well (Application/Permit)
Yield (GPM):		Location Accuracy:	Spotted from section lines
Static Water Level (ft):		Elevation:	
Denver Basin Aquifer:	Yes	Latitude:	39.036719
Static Water Level Date:		Longitude:	-104.298164
Modified:	10/23/2006 12:00:00 AM	Management District:	UPPER BIG SANDY
Associated Aquifers:	ALLUVIAL	Division:	2
Water District:	67	Principal Meridian:	S
Contact Name:	CO DEPT TRANSPORTATION	ID Key:	0046667A 90400
Counties:			
Well Name:			
Comment:			
Address:			
More Information:	https://dwr.state.co.us/Tools/WellPermits/0046667A		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
22	ESE	0.24	1,279.56	6,522.35	WATER WELLS

Receipt:	2016113	Parcel Name:	
WD ID:		Parcel Size (Acres):	
Associated Case No:		Lot:	
County Parcel ID:		Block:	
Permit:	2016113-AB	City:	
Permit Issued:		County:	EL PASO
Permit Expires:		State:	
Permit Category:	Unknown	Postal Code:	
Current Status:	Well Abandoned	Township:	12.0 S
Special Use:		Range:	62.0 W
Associated Uses:	Other	Section:	2

Wells and Additional Sources Detail Report

Permitted Area:	Q160:	NE
Permitted Area Units:	Q40:	SE
Annul Approp. (AF):	Q10:	
Well Depth (Feet): 25	Coords E/W (Feet):	1318
Top Prf. Csng (ft):	Coords E/W Dir:	E
Bot Prf. Csng (ft):	Coords N/S (Feet):	1430
Designated Basin: UPPER BIG SANDY	Coords N/S Dir:	N
Well Constructed:	UTM x:	560742.3
Frst Bneficial Use:	UTM y:	4321085.1
Pump Installed:	Location:	(39.036719, -104.298175)
Well Plugged: 08/03/2016	Location Type:	Well (Application/Permit)
Yield (GPM):	Location Accuracy:	Spotted from section lines
Statc Wtr Lvl (ft):	Elevation:	
Denver Basn Aqufr: Yes	Latitude:	39.036719
Statc Watr Lvl Dt:	Longitude:	-104.298175
Modified: 10/27/2016 12:00:00 AM	Mangemnt District:	UPPER BIG SANDY
Associated Aqufrs: ALLUVIAL	Division:	2
Water District: 67	Principle Meridian:	S
Contact Name: CO DEPT OF TRANSPORTATION	ID Key:	2016113 271986
Counties:		
Well Name:		
Comment:		
Address:		
More Information:	https://dwr.state.co.us/Tools/WellPermits/2016113	

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
23	ESE	0.24	1,282.07	6,522.35	WATER WELLS

Receipt: 2016106	Parcel Name:
WD ID:	Prcl Sze (Acres):
Associated Case No:	Lot:
County Parcel ID:	Block:
Permit: 2016106-AB	City:
Permit Issued: 06/02/2008	County: EL PASO
Permit Expires:	State:
Permit Category: Unknown	Postal Code:
Current Status: Well Abandoned	Township: 12.0 S
Special Use:	Range: 62.0 W
Associated Uses: Other	Section: 2
Permitted Area:	Q160: NE
Permitted Area Units:	Q40: SE
Annul Approp. (AF):	Q10:
Well Depth (Feet): 38	Coords E/W (Feet): 1316
Top Prf. Csng (ft):	Coords E/W Dir: E
Bot Prf. Csng (ft):	Coords N/S (Feet): 1425
Designated Basin: UPPER BIG SANDY	Coords N/S Dir: N

Wells and Additional Sources Detail Report

Well Constructed:		UTM x:	560743.0
Frst Bneficial Use:		UTM y:	4321086.6
Pump Installed:		Location:	(39.036737, -104.298163)
Well Plugged:	08/03/2016	Location Type:	Well (Application/Permit)
Yield (GPM):		Location Accuracy:	Spotted from section lines
Statc Wtr Lvl (ft):		Elevation:	
Denver Basn Aqufr:	Yes	Latitude:	39.036737
Statc Watr Lvl Dt:		Longitude:	-104.298163
Modified:	10/28/2016 12:00:00 AM	Mangemnt District:	UPPER BIG SANDY
Associated Aqufrs:	ALLUVIAL	Division:	2
Water District:	67	Principle Meridian:	S
Contact Name:	CO DEPT OF TRANSPORTATION	ID Key:	2016106 9707
Counties:			
Well Name:			
Comment:			
Address:			
More Information:	https://dwr.state.co.us/Tools/WellPermits/2016106		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
23	ESE	0.24	1,282.07	6,522.35	WATER WELLS

Receipt:	2016089	Parcel Name:	
WD ID:		Prcl Sze (Acres):	
Associated Case No:		Lot:	
County Parcel ID:		Block:	
Permit:	2016089-AB	City:	
Permit Issued:		County:	EL PASO
Permit Expires:		State:	
Permit Category:	Unknown	Postal Code:	
Current Status:	Well Abandoned	Township:	12.0 S
Special Use:		Range:	62.0 W
Associated Uses:	Other	Section:	2
Permitted Area:		Q160:	NE
Permttd Area Unts:		Q40:	SE
Annul Approp. (AF):		Q10:	
Well Depth (Feet):	30	Coords E/W (Feet):	1316
Top Prf. Csng (ft):		Coords E/W Dir:	E
Bot Prf. Csng (ft):		Coords N/S (Feet):	1422
Designated Basin:	UPPER BIG SANDY	Coords N/S Dir:	N
Well Constructed:		UTM x:	560743.0
Frst Bneficial Use:		UTM y:	4321087.6
Pump Installed:		Location:	(39.036746, -104.298163)
Well Plugged:	08/03/2016	Location Type:	Well (Application/Permit)
Yield (GPM):		Location Accuracy:	Spotted from section lines
Statc Wtr Lvl (ft):		Elevation:	
Denver Basn Aqufr:	Yes	Latitude:	39.036746

Wells and Additional Sources Detail Report

Statc Watr Lvl Dt:	Longitude:	-104.298163
Modified: 10/27/2016 12:00:00 AM	Mangemnt District:	UPPER BIG SANDY
Associated Aqufrs: ALLUVIAL	Division:	2
Water District: 67	Principle Meridian:	S
Contact Name: CO DEPT OF TRANSPORTATION	ID Key:	2016089 9707
Counties:		
Well Name:		
Comment:		
Address:		
More Information: https://dwr.state.co.us/Tools/WellPermits/2016089		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
24	ESE	0.24	1,279.96	6,522.59	WATER WELLS

Receipt: 2016111	Parcel Name:
WD ID:	Prcl Sze (Acres):
Associated Case No:	Lot:
County Parcel ID:	Block:
Permit: 2016111-AB	City:
Permit Issued:	County: EL PASO
Permit Expires:	State:
Permit Category: Unknown	Postal Code:
Current Status: Well Abandoned	Township: 12.0 S
Special Use:	Range: 62.0 W
Associated Uses: Other	Section: 2
Permitted Area:	Q160: NE
Permtted Area Unts:	Q40: SE
Annul Approp. (AF):	Q10:
Well Depth (Feet): 25	Coords E/W (Feet): 1318
Top Prf. Csng (ft):	Coords E/W Dir: E
Bot Prf. Csng (ft):	Coords N/S (Feet): 1453
Designated Basin: UPPER BIG SANDY	Coords N/S Dir: N
Well Constructed:	UTM x: 560742.2
Frst Bneficial Use:	UTM y: 4321078.1
Pump Installed:	Location: (39.036656, -104.298176)
Well Plugged: 08/03/2016	Location Type: Well (Application/Permit)
Yield (GPM):	Location Accuracy: Spotted from section lines
Statc Wtr Lvl (ft):	Elevation:
Denver Basn Aqufr: Yes	Latitude: 39.036656
Statc Watr Lvl Dt:	Longitude: -104.298176
Modified: 10/27/2016 12:00:00 AM	Mangemnt District: UPPER BIG SANDY
Associated Aqufrs: ALLUVIAL	Division: 2
Water District: 67	Principle Meridian: S
Contact Name: CO DEPT OF TRANSPORTATION	ID Key: 2016111 271986
Counties:	
Well Name:	

Wells and Additional Sources Detail Report

Comment:

Address:

More Information: <https://dwr.state.co.us/Tools/WellPermits/2016111>

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
24	ESE	0.24	1,279.96	6,522.59	WATER WELLS

Receipt:	2016110	Parcel Name:	
WD ID:		Prcl Size (Acres):	
Associated Case No:		Lot:	
County Parcel ID:		Block:	
Permit:	2016110-AB	City:	
Permit Issued:		County:	EL PASO
Permit Expires:		State:	
Permit Category:	Unknown	Postal Code:	
Current Status:	Well Abandoned	Township:	12.0 S
Special Use:		Range:	62.0 W
Associated Uses:	Other	Section:	2
Permitted Area:		Q160:	NE
Permitted Area Unts:		Q40:	SW
Annul Approp. (AF):		Q10:	
Well Depth (Feet):	35	Coords E/W (Feet):	1323
Top Prf. Csng (ft):		Coords E/W Dir:	E
Bot Prf. Csng (ft):		Coords N/S (Feet):	1449
Designated Basin:	UPPER BIG SANDY	Coords N/S Dir:	N
Well Constructed:		UTM x:	560740.7
Frst Bneficial Use:		UTM y:	4321079.3
Pump Installed:		Location:	(39.036665, -104.298187)
Well Plugged:	08/03/2016	Location Type:	Well (Application/Permit)
Yield (GPM):		Location Accuracy:	Spotted from section lines
Statc Wtr Lvl (ft):		Elevation:	
Denver Basn Aqufr:	Yes	Latitude:	39.036665
Statc Watr Lvl Dt:		Longitude:	-104.298187
Modified:	10/27/2016 12:00:00 AM	Mangemnt District:	UPPER BIG SANDY
Associated Aqufrs:	ALLUVIAL	Division:	2
Water District:	67	Principle Meridian:	S
Contact Name:	CO DEPT OF TRANSPORTATION	ID Key:	2016110 271986
Counties:			
Well Name:			
Comment:			
Address:			
More Information:	https://dwr.state.co.us/Tools/WellPermits/2016110		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
24	ESE	0.24	1,279.96	6,522.59	WATER WELLS

Wells and Additional Sources Detail Report

Receipt:	2016100	Parcel Name:	
WD ID:		Prcl Sze (Acres):	
Associated Case No:		Lot:	
County Parcel ID:		Block:	
Permit:	2016100-AB	City:	
Permit Issued:	06/02/2008	County:	EL PASO
Permit Expires:		State:	
Permit Category:	Unknown	Postal Code:	
Current Status:	Well Abandoned	Township:	12.0 S
Special Use:		Range:	62.0 W
Associated Uses:	Other	Section:	2
Permitted Area:		Q160:	NE
Permttd Area Unts:		Q40:	SW
Annul Approp. (AF):		Q10:	
Well Depth (Feet):	40	Coords E/W (Feet):	1323
Top Prf. Csng (ft):		Coords E/W Dir:	E
Bot Prf. Csng (ft):		Coords N/S (Feet):	1450
Designated Basin:	UPPER BIG SANDY	Coords N/S Dir:	N
Well Constructed:		UTM x:	560740.7
Frst Bneficial Use:		UTM y:	4321079.0
Pump Installed:		Location:	(39.036665, -104.298187)
Well Plugged:	08/03/2016	Location Type:	Well (Application/Permit)
Yield (GPM):		Location Accuracy:	Spotted from section lines
Statc Wtr Lvl (ft):		Elevation:	
Denver Basn Aqufr:	Yes	Latitude:	39.036665
Statc Watr Lvl Dt:		Longitude:	-104.298187
Modified:	10/28/2016 12:00:00 AM	Mangemnt District:	UPPER BIG SANDY
Associated Aqufrs:	ALLUVIAL	Division:	2
Water District:	67	Principle Meridian:	S
Contact Name:	CO DEPT OF TRANSPORTATION	ID Key:	2016100 9707
Counties:			
Well Name:			
Comment:			
Address:			
More Information:	https://dwr.state.co.us/Tools/WellPermits/2016100		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
25	ESE	0.24	1,282.23	6,522.35	WATER WELLS

Receipt:	0047901	Parcel Name:	
WD ID:		Prcl Sze (Acres):	
Associated Case No:		Lot:	
County Parcel ID:		Block:	
Permit:	277708-	City:	
Permit Issued:	06/02/2008	County:	EL PASO
Permit Expires:		State:	

Wells and Additional Sources Detail Report

Permit Category:	Monitoring/Observation	Postal Code:	
Current Status:	Well Constructed	Township:	12.0 S
Special Use:		Range:	62.0 W
Associated Uses:	Monitoring/Sampling	Section:	2
Permitted Area:		Q160:	NE
Permitted Area Units:		Q40:	SE
Annul Approp. (AF):		Q10:	
Well Depth (Feet):	40	Coords E/W (Feet):	1320
Top Prf. Csng (ft):	20	Coords E/W Dir:	E
Bot Prf. Csng (ft):	40	Coords N/S (Feet):	1445
Designated Basin:	UPPER BIG SANDY	Coords N/S Dir:	N
Well Constructed:	02/19/2008	UTM x:	560741.7
Frst Bneficial Use:		UTM y:	4321080.5
Pump Installed:		Location:	(39.036683, -104.298175)
Well Plugged:		Location Type:	Well (Application/Permit)
Yield (GPM):		Location Accuracy:	Spotted from section lines
Statc Wtr Lvl (ft):	23.00	Elevation:	
Denver Basn Aqufr:	Yes	Latitude:	39.036683
Statc Wtr Lvl Dt:	2008/02/19	Longitude:	-104.298175
Modified:	06/02/2008 12:00:00 AM	Mangemnt District:	UPPER BIG SANDY
Associated Aqufrs:	ALLUVIAL	Division:	2
Water District:	67	Principle Meridian:	S
Contact Name:	CO DEPT TRANSPORTATION	ID Key:	0047901 90400
Counties:			
Well Name:			
Comment:			
Address:			
More Information:	https://dwr.state.co.us/Tools/WellPermits/0047901		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
25	ESE	0.24	1,282.23	6,522.35	WATER WELLS

Receipt:	2016087	Parcel Name:	
WD ID:		Prcl Sze (Acres):	
Associated Case No:		Lot:	
County Parcel ID:		Block:	
Permit:	2016087-AB	City:	
Permit Issued:		County:	EL PASO
Permit Expires:		State:	
Permit Category:	Unknown	Postal Code:	
Current Status:	Well Abandoned	Township:	12.0 S
Special Use:		Range:	62.0 W
Associated Uses:	Other	Section:	2
Permitted Area:		Q160:	NE
Permitted Area Units:		Q40:	SE
Annul Approp. (AF):		Q10:	

Wells and Additional Sources Detail Report

Well Depth (Feet):	40	Coords E/W (Feet):	1320
Top Prf. Csng (ft):		Coords E/W Dir:	E
Bot Prf. Csng (ft):		Coords N/S (Feet):	1445
Designated Basin:	UPPER BIG SANDY	Coords N/S Dir:	N
Well Constructed:		UTM x:	560741.7
Frst Bneficial Use:		UTM y:	4321080.5
Pump Installed:		Location:	(39.036683, -104.298175)
Well Plugged:	06/30/2016	Location Type:	Well (Application/Permit)
Yield (GPM):		Location Accuracy:	Spotted from section lines
Statc Wtr Lvl (ft):		Elevation:	
Denver Basn Aqufr:	Yes	Latitude:	39.036683
Statc Watr Lvl Dt:		Longitude:	-104.298175
Modified:	10/27/2016 12:00:00 AM	Mangemnt District:	UPPER BIG SANDY
Associated Aqufrs:	ALLUVIAL	Division:	2
Water District:	67	Principle Meridian:	S
Contact Name:	CO DEPT OF TRANSPORTATION	ID Key:	2016087 9707
Counties:			
Well Name:			
Comment:			
Address:			
More Information:	https://dwr.state.co.us/Tools/WellPermits/2016087		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
25	ESE	0.24	1,282.23	6,522.35	WATER WELLS

Receipt:	2016097	Parcel Name:	
WD ID:		Prcl Sze (Acres):	
Associated Case No:		Lot:	
County Parcel ID:		Block:	
Permit:	2016097-AB	City:	
Permit Issued:		County:	EL PASO
Permit Expires:		State:	
Permit Category:	Unknown	Postal Code:	
Current Status:	Well Abandoned	Township:	12.0 S
Special Use:		Range:	62.0 W
Associated Uses:	Other	Section:	2
Permitted Area:		Q160:	NE
Permtted Area Unts:		Q40:	SE
Annul Approp. (AF):		Q10:	
Well Depth (Feet):	32	Coords E/W (Feet):	1317
Top Prf. Csng (ft):		Coords E/W Dir:	E
Bot Prf. Csng (ft):		Coords N/S (Feet):	1444
Designated Basin:	UPPER BIG SANDY	Coords N/S Dir:	N
Well Constructed:		UTM x:	560742.6
Frst Bneficial Use:		UTM y:	4321080.9
Pump Installed:		Location:	(39.036683, -104.298164)

Wells and Additional Sources Detail Report

Well Plugged:	08/03/2016	Location Type:	Well (Application/Permit)
Yield (GPM):		Location Accuracy:	Spotted from section lines
Statc Wtr Lvl (ft):		Elevation:	
Denver Basn Aqufr:	Yes	Latitude:	39.036683
Statc Watr Lvl Dt:		Longitude:	-104.298164
Modified:	10/27/2016 12:00:00 AM	Mangemnt District:	UPPER BIG SANDY
Associated Aqufrs:	ALLUVIAL	Division:	2
Water District:	67	Principle Meridian:	S
Contact Name:	CO DEPT OF TRANSPORTATION	ID Key:	2016097 9707
Counties:			
Well Name:			
Comment:			
Address:			
More Information:	https://dwr.state.co.us/Tools/WellPermits/2016097		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
25	ESE	0.24	1,282.23	6,522.35	WATER WELLS

Receipt:	2016112	Parcel Name:	
WD ID:		PrcI Sze (Acres):	
Associated Case No:		Lot:	
County Parcel ID:		Block:	
Permit:	2016112-AB	City:	
Permit Issued:		County:	EL PASO
Permit Expires:		State:	
Permit Category:	Unknown	Postal Code:	
Current Status:	Well Abandoned	Township:	12.0 S
Special Use:		Range:	62.0 W
Associated Uses:	Other	Section:	2
Permitted Area:		Q160:	NE
Permtted Area Unts:		Q40:	SE
Annul Approp. (AF):		Q10:	
Well Depth (Feet):	25	Coords E/W (Feet):	1320
Top Prf. Csng (ft):		Coords E/W Dir:	E
Bot Prf. Csng (ft):		Coords N/S (Feet):	1440
Designated Basin:	UPPER BIG SANDY	Coords N/S Dir:	N
Well Constructed:		UTM x:	560741.7
Frst Bneficial Use:		UTM y:	4321082.1
Pump Installed:		Location:	(39.036692, -104.298175)
Well Plugged:	08/03/2016	Location Type:	Well (Application/Permit)
Yield (GPM):		Location Accuracy:	Spotted from section lines
Statc Wtr Lvl (ft):		Elevation:	
Denver Basn Aqufr:	Yes	Latitude:	39.036692
Statc Watr Lvl Dt:		Longitude:	-104.298175
Modified:	10/27/2016 12:00:00 AM	Mangemnt District:	UPPER BIG SANDY
Associated Aqufrs:	ALLUVIAL	Division:	2

Wells and Additional Sources Detail Report

Water District:	67	Principle Meridian:	S
Contact Name:	CO DEPT OF TRANSPORTATION	ID Key:	2016112 271986
Counties:			
Well Name:			
Comment:			
Address:			
More Information:	https://dwr.state.co.us/Tools/WellPermits/2016112		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
25	ESE	0.24	1,282.23	6,522.35	WATER WELLS

Receipt:	2016102	Parcel Name:	
WD ID:		Prcl Sze (Acres):	
Associated Case No:		Lot:	
County Parcel ID:		Block:	
Permit:	2016102-AB	City:	
Permit Issued:	06/02/2008	County:	EL PASO
Permit Expires:		State:	
Permit Category:	Unknown	Postal Code:	
Current Status:	Well Abandoned	Township:	12.0 S
Special Use:		Range:	62.0 W
Associated Uses:	Other	Section:	2
Permitted Area:		Q160:	NE
Permitted Area Unts:		Q40:	SE
Annul Approp. (AF):		Q10:	
Well Depth (Feet):	37	Coords E/W (Feet):	1315
Top Prf. Csng (ft):		Coords E/W Dir:	E
Bot Prf. Csng (ft):		Coords N/S (Feet):	1440
Designated Basin:	UPPER BIG SANDY	Coords N/S Dir:	N
Well Constructed:		UTM x:	560743.2
Frst Bneficial Use:		UTM y:	4321082.1
Pump Installed:		Location:	(39.036692, -104.298164)
Well Plugged:	08/03/2016	Location Type:	Well (Application/Permit)
Yield (GPM):		Location Accuracy:	Spotted from section lines
Statc Wtr Lvl (ft):		Elevation:	
Denver Basn Aqufr:	Yes	Latitude:	39.036692
Statc Watr Lvl Dt:		Longitude:	-104.298164
Modified:	10/28/2016 12:00:00 AM	Mangemnt District:	UPPER BIG SANDY
Associated Aqufrs:	ALLUVIAL	Division:	2
Water District:	67	Principle Meridian:	S
Contact Name:	CO DEPT OF TRANSPORTATION	ID Key:	2016102 9707
Counties:			
Well Name:			
Comment:			
Address:			
More Information:	https://dwr.state.co.us/Tools/WellPermits/2016102		

Wells and Additional Sources Detail Report

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
26	ESE	0.24	1,280.94	6,522.59	WATER WELLS

Receipt:	2016096	Parcel Name:	
WD ID:		Prcl Sze (Acres):	
Associated Case No:		Lot:	
County Parcel ID:		Block:	
Permit:	2016096-AB	City:	
Permit Issued:		County:	EL PASO
Permit Expires:		State:	
Permit Category:	Unknown	Postal Code:	
Current Status:	Well Abandoned	Township:	12.0 S
Special Use:		Range:	62.0 W
Associated Uses:	Other	Section:	2
Permitted Area:		Q160:	NE
Permtted Area Unts:		Q40:	SW
Annul Approp. (AF):		Q10:	
Well Depth (Feet):	32	Coords E/W (Feet):	1321
Top Prf. Csng (ft):		Coords E/W Dir:	E
Bot Prf. Csng (ft):		Coords N/S (Feet):	1461
Designated Basin:	UPPER BIG SANDY	Coords N/S Dir:	N
Well Constructed:		UTM x:	560741.3
Frst Bneficial Use:		UTM y:	4321075.7
Pump Installed:		Location:	(39.036638, -104.298187)
Well Plugged:	08/03/2016	Location Type:	Well (Application/Permit)
Yield (GPM):		Location Accuracy:	Spotted from section lines
Statc Wtr Lvl (ft):		Elevation:	
Denver Basn Aqufr:	Yes	Latitude:	39.036638
Statc Watr Lvl Dt:		Longitude:	-104.298187
Modified:	10/27/2016 12:00:00 AM	Mangemnt District:	UPPER BIG SANDY
Associated Aqufrs:	ALLUVIAL	Division:	2
Water District:	67	Principle Meridian:	S
Contact Name:	CO DEPT OF TRANSPORTATION	ID Key:	2016096 9707
Counties:			
Well Name:			
Comment:			
Address:			
More Information:	https://dwr.state.co.us/Tools/WellPermits/2016096		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
26	ESE	0.24	1,280.94	6,522.59	WATER WELLS

Receipt:	0047899A	Parcel Name:	
WD ID:		Prcl Sze (Acres):	
Associated Case No:		Lot:	

Wells and Additional Sources Detail Report

County Parcel ID:	Block:
Permit: 277705-	City:
Permit Issued: 06/02/2008	County: EL PASO
Permit Expires:	State:
Permit Category: Monitoring/Observation	Postal Code:
Current Status: Well Constructed	Township: 12.0 S
Special Use:	Range: 62.0 W
Associated Uses: Monitoring/Sampling	Section: 2
Permitted Area:	Q160: NE
Permitted Area Unts:	Q40: SE
Annul Approp. (AF):	Q10:
Well Depth (Feet): 40	Coords E/W (Feet): 1320
Top Prf. Csng (ft): 20	Coords E/W Dir: E
Bot Prf. Csng (ft): 40	Coords N/S (Feet): 1460
Designated Basin: UPPER BIG SANDY	Coords N/S Dir: N
Well Constructed: 02/19/2008	UTM x: 560741.6
Frst Bneficial Use:	UTM y: 4321076.0
Pump Installed:	Location: (39.036638, -104.298176)
Well Plugged:	Location Type: Well (Application/Permit)
Yield (GPM):	Location Accuracy: Spotted from section lines
Statc Wtr Lvl (ft): 25.00	Elevation:
Denver Basn Aqufr: Yes	Latitude: 39.036638
Statc Watr Lvl Dt: 2008/02/19	Longitude: -104.298176
Modified: 06/02/2008 12:00:00 AM	Mangemnt District: UPPER BIG SANDY
Associated Aqufrs: ALLUVIAL	Division: 2
Water District: 67	Principle Meridian: S
Contact Name: CO DEPT TRANSPORTATION	ID Key: 0047899A 90400
Counties:	
Well Name:	
Comment:	
Address:	
More Information:	https://dwr.state.co.us/Tools/WellPermits/0047899A

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
27	ESE	0.25	1,295.73	6,522.66	WATER WELLS

Receipt: 2016091	Parcel Name:
WD ID:	Prcl Sze (Acres):
Associated Case No:	Lot:
County Parcel ID:	Block:
Permit: 2016091-AB	City:
Permit Issued:	County: EL PASO
Permit Expires:	State:
Permit Category: Unknown	Postal Code:
Current Status: Well Abandoned	Township: 12.0 S
Special Use:	Range: 62.0 W

Wells and Additional Sources Detail Report

Associated Uses:	Other	Section:	2
Permitted Area:		Q160:	NE
Permitted Area Units:		Q40:	SE
Annul Approp. (AF):		Q10:	
Well Depth (Feet):	32	Coords E/W (Feet):	1300
Top Prf. Csng (ft):		Coords E/W Dir:	E
Bot Prf. Csng (ft):		Coords N/S (Feet):	1389
Designated Basin:	UPPER BIG SANDY	Coords N/S Dir:	N
Well Constructed:		UTM x:	560748.0
First Beneficial Use:		UTM y:	4321097.6
Pump Installed:		Location:	(39.036836, -104.298105)
Well Plugged:	08/03/2016	Location Type:	Well (Application/Permit)
Yield (GPM):		Location Accuracy:	Spotted from section lines
Static Wtr Lvl (ft):		Elevation:	
Denver Basin Aquifer:	Yes	Latitude:	39.036836
Static Wtr Lvl Dt:		Longitude:	-104.298105
Modified:	10/27/2016 12:00:00 AM	Management District:	UPPER BIG SANDY
Associated Aquifers:	ALLUVIAL	Division:	2
Water District:	67	Principle Meridian:	S
Contact Name:	CO DEPT OF TRANSPORTATION	ID Key:	2016091 9707
Counties:			
Well Name:			
Comment:			
Address:			
More Information:	https://dwr.state.co.us/Tools/WellPermits/2016091		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
28	ESE	0.24	1,289.36	6,522.73	WATER WELLS

Receipt:	0046085A	Parcel Name:	
WD ID:		Prcl Sze (Acres):	
Associated Case No:		Lot:	
County Parcel ID:		Block:	
Permit:	268380-	City:	
Permit Issued:	04/13/2006	County:	EL PASO
Permit Expires:		State:	
Permit Category:	Monitoring/Observation	Postal Code:	
Current Status:	Well Abandoned	Township:	12.0 S
Special Use:		Range:	62.0 W
Associated Uses:	Monitoring/Sampling	Section:	2
Permitted Area:		Q160:	NE
Permitted Area Units:		Q40:	SE
Annul Approp. (AF):		Q10:	
Well Depth (Feet):	41	Coords E/W (Feet):	1310
Top Prf. Csng (ft):	26	Coords E/W Dir:	E
Bot Prf. Csng (ft):	41	Coords N/S (Feet):	1430

Wells and Additional Sources Detail Report

Designated Basin:	UPPER BIG SANDY	Coords N/S Dir:	N
Well Constructed:	03/22/2006	UTM x:	560744.8
Frst Bneficial Use:		UTM y:	4321085.1
Pump Installed:		Location:	(39.036719, -104.29814)
Well Plugged:	08/03/2016	Location Type:	Well (Application/Permit)
Yield (GPM):		Location Accuracy:	Spotted from section lines
Statc Wtr Lvl (ft):	24.00	Elevation:	
Denver Basn Aqufr:	Yes	Latitude:	39.036719
Statc Watr Lvl Dt:	2006/03/22	Longitude:	-104.298140
Modified:	10/27/2016 12:00:00 AM	Mangemnt District:	UPPER BIG SANDY
Associated Aqufrs:	ALLUVIAL	Division:	2
Water District:	67	Principle Meridian:	S
Contact Name:	CO DEPT TRANSPORTATION	ID Key:	0046085A 90400
Counties:			
Well Name:			
Comment:			
Address:			
More Information:	https://dwr.state.co.us/Tools/WellPermits/0046085A		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
29	ESE	0.24	1,291.53	6,522.73	WATER WELLS

Receipt:	0047903	Parcel Name:	
WD ID:		Prcl Sze (Acres):	
Associated Case No:		Lot:	
County Parcel ID:		Block:	
Permit:	277710-	City:	
Permit Issued:	06/02/2008	County:	EL PASO
Permit Expires:		State:	
Permit Category:	Monitoring/Observation	Postal Code:	
Current Status:	Well Constructed	Township:	12.0 S
Special Use:		Range:	62.0 W
Associated Uses:	Monitoring/Sampling	Section:	2
Permitted Area:		Q160:	NE
Permtted Area Unts:		Q40:	SE
Annul Approp. (AF):		Q10:	
Well Depth (Feet):	40	Coords E/W (Feet):	1305
Top Prf. Csng (ft):	20	Coords E/W Dir:	E
Bot Prf. Csng (ft):	40	Coords N/S (Feet):	1420
Designated Basin:	UPPER BIG SANDY	Coords N/S Dir:	N
Well Constructed:	02/19/2008	UTM x:	560746.3
Frst Bneficial Use:		UTM y:	4321088.2
Pump Installed:		Location:	(39.036746, -104.298129)
Well Plugged:		Location Type:	Well (Application/Permit)
Yield (GPM):		Location Accuracy:	Spotted from section lines
Statc Wtr Lvl (ft):	25.00	Elevation:	

Wells and Additional Sources Detail Report

Denver Basn Aqufr:	Yes	Latitude:	39.036746
Statc Watr Lvl Dt:	2008/02/19	Longitude:	-104.298129
Modified:	06/02/2008 12:00:00 AM	Mangemnt District:	UPPER BIG SANDY
Associated Aqufrs:	ALLUVIAL	Division:	2
Water District:	67	Principle Meridian:	S
Contact Name:	CO DEPT TRANSPORTATION	ID Key:	0047903 90400
Counties:			
Well Name:			
Comment:			
Address:			
More Information:	https://dwr.state.co.us/Tools/WellPermits/0047903		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
30	ESE	0.25	1,293.84	6,522.73	WATER WELLS

Receipt:	0047900A	Parcel Name:	
WD ID:		Prcl Sze (Acres):	
Associated Case No:		Lot:	
County Parcel ID:		Block:	
Permit:	277707-	City:	
Permit Issued:	06/02/2008	County:	EL PASO
Permit Expires:		State:	
Permit Category:	Monitoring/Observation	Postal Code:	
Current Status:	Well Constructed	Township:	12.0 S
Special Use:		Range:	62.0 W
Associated Uses:	Monitoring/Sampling	Section:	2
Permitted Area:		Q160:	NE
Permtted Area Unts:		Q40:	SE
Annul Approp. (AF):		Q10:	
Well Depth (Feet):	40	Coords E/W (Feet):	1305
Top Prf. Csng (ft):	20	Coords E/W Dir:	E
Bot Prf. Csng (ft):	40	Coords N/S (Feet):	1445
Designated Basin:	UPPER BIG SANDY	Coords N/S Dir:	N
Well Constructed:	02/19/2008	UTM x:	560746.2
Frst Bneficial Use:		UTM y:	4321080.6
Pump Installed:		Location:	(39.036683, -104.298129)
Well Plugged:		Location Type:	Well (Application/Permit)
Yield (GPM):		Location Accuracy:	Spotted from section lines
Statc Wtr Lvl (ft):		Elevation:	
Denver Basn Aqufr:	Yes	Latitude:	39.036683
Statc Watr Lvl Dt:		Longitude:	-104.298129
Modified:	06/02/2008 12:00:00 AM	Mangemnt District:	UPPER BIG SANDY
Associated Aqufrs:	ALLUVIAL	Division:	2
Water District:	67	Principle Meridian:	S
Contact Name:	CO DEPT TRANSPORTATION	ID Key:	0047900A 90400
Counties:			

Wells and Additional Sources Detail Report

Well Name:

Comment:

Address:

More Information: <https://dwr.state.co.us/Tools/WellPermits/0047900A>

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
31	ESE	0.24	1,292.36	6,522.84	WATER WELLS

Receipt: 0047898

WD ID:

Associated Case No:

County Parcel ID:

Permit: 277704-

Permit Issued: 06/02/2008

Permit Expires:

Permit Category: Monitoring/Observation

Current Status: Well Constructed

Special Use:

Associated Uses: Monitoring/Sampling

Permitted Area:

Permitted Area Units:

Annul Approp. (AF):

Well Depth (Feet): 40

Top Prf. Csng (ft): 20

Bot Prf. Csng (ft): 40

Designated Basin: UPPER BIG SANDY

Well Constructed: 02/19/2008

Frst Bneficial Use:

Pump Installed:

Well Plugged:

Yield (GPM):

Statc Wtr Lvl (ft): 25.00

Denver Basn Aqufr: Yes

Statc Watr Lvl Dt: 2008/02/19

Modified: 06/02/2008 12:00:00 AM

Associated Aqufrs: ALLUVIAL

Water District: 67

Contact Name: CO DEPT TRANSPORTATION

Counties:

Well Name:

Comment:

Address:

More Information: <https://dwr.state.co.us/Tools/WellPermits/0047898>

Parcel Name:

Prcl Sze (Acres):

Lot:

Block:

City:

County: EL PASO

State:

Postal Code:

Township: 12.0 S

Range: 62.0 W

Section: 2

Q160: NE

Q40: SE

Q10:

Coords E/W (Feet): 1310

Coords E/W Dir: E

Coords N/S (Feet): 1460

Coords N/S Dir: N

UTM x: 560744.6

UTM y: 4321076.0

Location: (39.036638, -104.298141)

Location Type: Well (Application/Permit)

Location Accuracy: Spotted from section lines

Elevation:

Latitude: 39.036638

Longitude: -104.298141

Mangemnt District: UPPER BIG SANDY

Division: 2

Principle Meridian: S

ID Key: 0047898 90400

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
32	ESE	0.24	1,293.32	6,522.84	WATER WELLS

Wells and Additional Sources Detail Report

Receipt:	0046085D	Parcel Name:	
WD ID:		Prcl Sze (Acres):	
Associated Case No:		Lot:	
County Parcel ID:		Block:	
Permit:	268381-	City:	
Permit Issued:	04/13/2006	County:	EL PASO
Permit Expires:		State:	
Permit Category:	Monitoring/Observation	Postal Code:	
Current Status:	Well Abandoned	Township:	12.0 S
Special Use:		Range:	62.0 W
Associated Uses:	Monitoring/Sampling	Section:	2
Permitted Area:		Q160:	NE
Permttd Area Unts:		Q40:	SE
Annul Approp. (AF):		Q10:	
Well Depth (Feet):	41	Coords E/W (Feet):	1310
Top Prf. Csng (ft):	26	Coords E/W Dir:	E
Bot Prf. Csng (ft):	41	Coords N/S (Feet):	1470
Designated Basin:	UPPER BIG SANDY	Coords N/S Dir:	N
Well Constructed:	03/22/2006	UTM x:	560744.6
Frst Bneficial Use:		UTM y:	4321072.9
Pump Installed:		Location:	(39.036611, -104.298142)
Well Plugged:	08/03/2016	Location Type:	Well (Application/Permit)
Yield (GPM):		Location Accuracy:	Spotted from section lines
Statc Wtr Lvl (ft):	25.00	Elevation:	
Denver Basn Aqufr:	Yes	Latitude:	39.036611
Statc Watr Lvl Dt:	2006/03/22	Longitude:	-104.298142
Modified:	10/27/2016 12:00:00 AM	Mangemnt District:	UPPER BIG SANDY
Associated Aqufrs:	ALLUVIAL	Division:	2
Water District:	67	Principle Meridian:	S
Contact Name:	CO DEPT TRANSPORTATION	ID Key:	0046085D 90400
Counties:			
Well Name:			
Comment:			
Address:			
More Information:	https://dwr.state.co.us/Tools/WellPermits/0046085D		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
33	ESE	0.25	1,301.94	6,522.84	WATER WELLS

Receipt:	0047897	Parcel Name:	
WD ID:		Prcl Sze (Acres):	
Associated Case No:		Lot:	
County Parcel ID:		Block:	
Permit:	277703-	City:	
Permit Issued:	06/02/2008	County:	EL PASO

Wells and Additional Sources Detail Report

Permit Expires:	State:
Permit Category: Monitoring/Observation	Postal Code:
Current Status: Well Abandoned	Township: 12.0 S
Special Use:	Range: 62.0 W
Associated Uses: Monitoring/Sampling	Section: 2
Permitted Area:	Q160: NE
Permitted Area Unts:	Q40: SE
Annul Approp. (AF):	Q10:
Well Depth (Feet): 40	Coords E/W (Feet): 1300
Top Prf. Csng (ft): 20	Coords E/W Dir: E
Bot Prf. Csng (ft): 40	Coords N/S (Feet): 1460
Designated Basin: UPPER BIG SANDY	Coords N/S Dir: N
Well Constructed: 02/19/2008	UTM x: 560747.7
Frst Bneficial Use:	UTM y: 4321076.0
Pump Installed:	Location: (39.036638, -104.298107)
Well Plugged: 08/03/2016	Location Type: Well (Application/Permit)
Yield (GPM):	Location Accuracy: Spotted from section lines
Statc Wtr Lvl (ft): 24.00	Elevation:
Denver Basn Aqufr: Yes	Latitude: 39.036638
Statc Watr Lvl Dt: 2008/02/19	Longitude: -104.298107
Modified: 10/27/2016 12:00:00 AM	Mangemnt District: UPPER BIG SANDY
Associated Aqufrs: ALLUVIAL	Division: 2
Water District: 67	Principle Meridian: S
Contact Name: CO DEPT TRANSPORTATION	ID Key: 0047897 90400
Counties:	
Well Name:	
Comment:	
Address:	
More Information:	https://dwr.state.co.us/Tools/WellPermits/0047897

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
34	ESE	0.25	1,329.92	6,523.09	WATER WELLS

Receipt: 2016093	Parcel Name:
WD ID:	Prcl Sze (Acres):
Associated Case No:	Lot:
County Parcel ID:	Block:
Permit: 2016093-AB	City:
Permit Issued:	County: EL PASO
Permit Expires:	State:
Permit Category: Unknown	Postal Code:
Current Status: Well Abandoned	Township: 12.0 S
Special Use:	Range: 62.0 W
Associated Uses: Other	Section: 2
Permitted Area:	Q160: NE
Permitted Area Unts:	Q40: SE

Wells and Additional Sources Detail Report

Annul Approp. (AF):	Q10:
Well Depth (Feet): 35	Coords E/W (Feet): 1266
Top Prf. Csng (ft):	Coords E/W Dir: E
Bot Prf. Csng (ft):	Coords N/S (Feet): 1335
Designated Basin: UPPER BIG SANDY	Coords N/S Dir: N
Well Constructed:	UTM x: 560758.6
Frst Bneficial Use:	UTM y: 4321114.1
Pump Installed:	Location: (39.03698, -104.297976)
Well Plugged: 08/03/2016	Location Type: Well (Application/Permit)
Yield (GPM):	Location Accuracy: Spotted from section lines
Statc Wtr Lvl (ft):	Elevation:
Denver Basn Aqufr: Yes	Latitude: 39.036980
Statc Watr Lvl Dt:	Longitude: -104.297976
Modified: 10/27/2016 12:00:00 AM	Mangemnt District: UPPER BIG SANDY
Associated Aqufrs: ALLUVIAL	Division: 2
Water District: 67	Principle Meridian: S
Contact Name: CO DEPT OF TRANSPORTATION	ID Key: 2016093 9707
Counties:	
Well Name:	
Comment:	
Address:	
More Information:	https://dwr.state.co.us/Tools/WellPermits/2016093

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
35	ESE	0.25	1,307.02	6,523.03	WATER WELLS

Receipt: 2016095	Parcel Name:
WD ID:	Prcl Sze (Acres):
Associated Case No:	Lot:
County Parcel ID:	Block:
Permit: 2016095-AB	City:
Permit Issued:	County: EL PASO
Permit Expires:	State:
Permit Category: Unknown	Postal Code:
Current Status: Well Abandoned	Township: 12.0 S
Special Use:	Range: 62.0 W
Associated Uses: Other	Section: 2
Permitted Area:	Q160: NE
Permtted Area Unts:	Q40: SE
Annul Approp. (AF):	Q10:
Well Depth (Feet): 34	Coords E/W (Feet): 1300
Top Prf. Csng (ft):	Coords E/W Dir: E
Bot Prf. Csng (ft):	Coords N/S (Feet): 1499
Designated Basin: UPPER BIG SANDY	Coords N/S Dir: N
Well Constructed:	UTM x: 560747.5
Frst Bneficial Use:	UTM y: 4321064.1

Wells and Additional Sources Detail Report

Pump Installed:	Location: (39.03653, -104.298108)
Well Plugged: 08/03/2016	Location Type: Well (Application/Permit)
Yield (GPM):	Location Accuracy: Spotted from section lines
Statc Wtr Lvl (ft):	Elevation:
Denver Basn Aqufr: Yes	Latitude: 39.036530
Statc Wtr Lvl Dt:	Longitude: -104.298108
Modified: 10/27/2016 12:00:00 AM	Mangemnt District: UPPER BIG SANDY
Associated Aqufrs: ALLUVIAL	Division: 2
Water District: 67	Principle Meridian: S
Contact Name: CO DEPT OF TRANSPORTATION	ID Key: 2016095 9707
Counties:	
Well Name:	
Comment:	
Address:	
More Information:	https://dwr.state.co.us/Tools/WellPermits/2016095

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
36	ESE	0.25	1,330.30	6,522.94	WATER WELLS

Receipt: 2016094	Parcel Name:
WD ID:	Prcl Sze (Acres):
Associated Case No:	Lot:
County Parcel ID:	Block:
Permit: 2016094-AB	City:
Permit Issued:	County: EL PASO
Permit Expires:	State:
Permit Category: Unknown	Postal Code:
Current Status: Well Abandoned	Township: 12.0 S
Special Use:	Range: 62.0 W
Associated Uses: Other	Section: 2
Permitted Area:	Q160: NE
Permttd Area Unts:	Q40: SE
Annul Approp. (AF):	Q10:
Well Depth (Feet): 34	Coords E/W (Feet): 1266
Top Prf. Csng (ft):	Coords E/W Dir: E
Bot Prf. Csng (ft):	Coords N/S (Feet): 1414
Designated Basin: UPPER BIG SANDY	Coords N/S Dir: N
Well Constructed:	UTM x: 560758.2
Frst Bneficial Use:	UTM y: 4321090.0
Pump Installed:	Location: (39.036763, -104.29799)
Well Plugged: 08/03/2016	Location Type: Well (Application/Permit)
Yield (GPM):	Location Accuracy: Spotted from section lines
Statc Wtr Lvl (ft):	Elevation:
Denver Basn Aqufr: Yes	Latitude: 39.036763
Statc Wtr Lvl Dt:	Longitude: -104.297990
Modified: 10/27/2016 12:00:00 AM	Mangemnt District: UPPER BIG SANDY

Wells and Additional Sources Detail Report

Associated Aqufrs:	ALLUVIAL	Division:	2
Water District:	67	Principle Meridian:	S
Contact Name:	CO DEPT OF TRANSPORTATION	ID Key:	2016094 9707
Counties:			
Well Name:			
Comment:			
Address:			
More Information:	https://dwr.state.co.us/Tools/WellPermits/2016094		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
37	SE	0.36	1,890.39	6,524.44	WATER WELLS

Receipt:	9081315	Parcel Name:	
WD ID:		Prcl Sze (Acres):	
Associated Case No:		Lot:	
County Parcel ID:		Block:	
Permit:	27879-	City:	CALHAN
Permit Issued:		County:	EL PASO
Permit Expires:		State:	CO
Permit Category:	Residential	Postal Code:	80808
Current Status:	Well Constructed	Township:	12.0 S
Special Use:		Range:	62.0 W
Associated Uses:	Domestic	Section:	2
Permitted Area:		Q160:	SE
Permtted Area Unts:		Q40:	NW
Annul Approp. (AF):		Q10:	
Well Depth (Feet):	90	Coords E/W (Feet):	
Top Prf. Csng (ft):		Coords E/W Dir:	
Bot Prf. Csng (ft):		Coords N/S (Feet):	
Designated Basin:	UPPER BIG SANDY	Coords N/S Dir:	
Well Constructed:	07/07/1966	UTM x:	560533.8
Frst Bneficial Use:	07/07/1966	UTM y:	4320573.2
Pump Installed:		Location:	(39.032122, -104.300626)
Well Plugged:		Location Type:	Well (Application/Permit)
Yield (GPM):		Location Accuracy:	Spotted from quarters
Statc Wtr Lvl (ft):	30.00	Elevation:	
Denver Basn Aqufr:	Yes	Latitude:	39.032122
Statc Watr Lvl Dt:	2007/07/18	Longitude:	-104.300626
Modified:	01/23/2023 05:56:00 AM	Mangemnt District:	UPPER BIG SANDY
Associated Aqufrs:	ALL UNNAMED AQUIFERS	Division:	2
Water District:	67	Principle Meridian:	S
Contact Name:	SHERROD, MARIA D.	ID Key:	9081315 470432
Counties:			
Well Name:			
Comment:			
Address:	749 9TH STREET		

Wells and Additional Sources Detail Report

More Information: <https://dwr.state.co.us/Tools/WellPermits/9081315>

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
37	SE	0.36	1,890.39	6,524.44	WATER WELLS

Receipt:	9081315	Parcel Name:	
WD ID:		Prcl Sze (Acres):	
Associated Case No:		Lot:	
County Parcel ID:		Block:	
Permit:	27879-	City:	
Permit Issued:		County:	EL PASO
Permit Expires:		State:	
Permit Category:	Residential	Postal Code:	
Current Status:	Well Constructed	Township:	12.0 S
Special Use:		Range:	62.0 W
Associated Uses:	Domestic	Section:	2
Permitted Area:		Q160:	SE
Permitted Area Unts:		Q40:	NW
Annul Approp. (AF):		Q10:	
Well Depth (Feet):	90	Coords E/W (Feet):	
Top Prf. Csng (ft):		Coords E/W Dir:	
Bot Prf. Csng (ft):		Coords N/S (Feet):	
Designated Basin:	UPPER BIG SANDY	Coords N/S Dir:	
Well Constructed:	07/07/1966	UTM x:	560533.8
Frst Bneficial Use:	07/07/1966	UTM y:	4320573.2
Pump Installed:		Location:	(39.032122, -104.300626)
Well Plugged:		Location Type:	Well (Application/Permit)
Yield (GPM):		Location Accuracy:	Spotted from quarters
Statc Wtr Lvl (ft):	30.00	Elevation:	
Denver Basn Aqufr:	Yes	Latitude:	39.032122
Statc Watr Lvl Dt:	2007/07/18	Longitude:	-104.300626
Modified:		Mangemnt District:	UPPER BIG SANDY
Associated Aqufrs:	ALL UNNAMED AQUIFERS	Division:	2
Water District:	67	Principle Meridian:	S
Contact Name:	MCQUEEN, DONALD	ID Key:	9081315 142864

Counties:

Well Name:

Comment:

Address:

More Information: <https://dwr.state.co.us/Tools/WellPermits/9081315>

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
37	SE	0.36	1,890.39	6,524.44	WATER WELLS

Receipt:	9081315	Parcel Name:	
WD ID:		Prcl Sze (Acres):	

Wells and Additional Sources Detail Report

Associated Case No:		Lot:	
County Parcel ID:		Block:	
Permit:	27879-	City:	CALHAN
Permit Issued:		County:	EL PASO
Permit Expires:		State:	CO
Permit Category:	Residential	Postal Code:	80808
Current Status:	Well Constructed	Township:	12.0 S
Special Use:		Range:	62.0 W
Associated Uses:	Domestic	Section:	2
Permitted Area:		Q160:	SE
Permitted Area Units:		Q40:	NW
Annual Approp. (AF):		Q10:	
Well Depth (Feet):	90	Coords E/W (Feet):	
Top Prf. Csng (ft):		Coords E/W Dir:	
Bot Prf. Csng (ft):		Coords N/S (Feet):	
Designated Basin:	UPPER BIG SANDY	Coords N/S Dir:	
Well Constructed:	07/07/1966	UTM x:	560533.8
First Beneficial Use:	07/07/1966	UTM y:	4320573.2
Pump Installed:		Location:	(39.032122, -104.300626)
Well Plugged:		Location Type:	Well (Application/Permit)
Yield (GPM):		Location Accuracy:	Spotted from quarters
Static Water Level (ft):	30.00	Elevation:	
Denver Basin Aquifer:	Yes	Latitude:	39.032122
Static Water Level Date:	2007/07/18	Longitude:	-104.300626
Modified:	01/23/2023 05:56:00 AM	Management District:	UPPER BIG SANDY
Associated Aquifers:	ALL UNNAMED AQUIFERS	Division:	2
Water District:	67	Principle Meridian:	S
Contact Name:	SHERROD, BRENT S.	ID Key:	9081315 470431
Counties:			
Well Name:			
Comment:			
Address:	749 9TH STREET		
More Information:	https://dwr.state.co.us/Tools/WellPermits/9081315		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
38	SE	0.35	1,859.81	6,529.72	WATER WELLS

Receipt:	9079081	Parcel Name:	
WD ID:		Parcel Size (Acres):	
Associated Case No:		Lot:	
County Parcel ID:		Block:	
Permit:	9690-FP	City:	CALHAN
Permit Issued:	07/26/1965	County:	EL PASO
Permit Expires:		State:	CO
Permit Category:	Final Permit	Postal Code:	80808
Current Status:	Well Constructed	Township:	12.0 S

Wells and Additional Sources Detail Report

Special Use:		Range:	62.0 W
Associated Uses:	Municipal	Section:	2
Permitted Area:		Q160:	SE
Permitted Area Units:		Q40:	NW
Annual Approp. (AF):		Q10:	
Well Depth (Feet):	60	Coords E/W (Feet):	3421
Top Prf. Csng (ft):	41	Coords E/W Dir:	W
Bot Prf. Csng (ft):	60	Coords N/S (Feet):	3004
Designated Basin:	UPPER BIG SANDY	Coords N/S Dir:	N
Well Constructed:	12/31/1928	UTM x:	560588.0
First Beneficial Use:		UTM y:	4320605.0
Pump Installed:	04/30/2019	Location:	(39.032405, -104.299997)
Well Plugged:		Location Type:	Well (Construction Report)
Yield (GPM):	70.00	Location Accuracy:	GPS
Static Water Level (ft):	36.00	Elevation:	
Denver Basin Aquifer:	Yes	Latitude:	39.032405
Static Water Level Date:	2019/04/30	Longitude:	-104.299997
Modified:	05/06/2019 03:15:00 PM	Management District:	UPPER BIG SANDY
Associated Aquifers:	QUATERNARY ALLUVIUM	Division:	2
Water District:	67	Principal Meridian:	S
Contact Name:	CALHAN TOWN OF	ID Key:	9079081 315230
Counties:			
Well Name:			
Comment:			
Address:	950 PARK LANE WATER TOWER		
More Information:	https://dwr.state.co.us/Tools/WellPermits/9079081		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
39	SE	0.36	1,919.50	6,529.46	WATER WELLS

Receipt:	0415061C	Parcel Name:	
WD ID:		Parcel Size (Acres):	
Associated Case No:		Lot:	
County Parcel ID:		Block:	
Permit:		City:	
Permit Issued:		County:	EL PASO
Permit Expires:		State:	
Permit Category:	Unknown	Postal Code:	
Current Status:	Application Information Requested	Township:	12.0 S
Special Use:		Range:	62.0 W
Associated Uses:	Commercial, Irrigation	Section:	2
Permitted Area:		Q160:	SE
Permitted Area Units:		Q40:	NW
Annual Approp. (AF):		Q10:	
Well Depth (Feet):		Coords E/W (Feet):	1800
Top Prf. Csng (ft):		Coords E/W Dir:	E

Wells and Additional Sources Detail Report

Bot Prf. Csng (ft):		Coords N/S (Feet):	2100
Designated Basin:	UPPER BIG SANDY	Coords N/S Dir:	S
Well Constructed:		UTM x:	560588.6
Frst Bneficial Use:		UTM y:	4320585.5
Pump Installed:		Location:	(39.032225, -104.299987)
Well Plugged:		Location Type:	Well (Application/Permit)
Yield (GPM):		Location Accuracy:	Spotted from section lines
Statc Wtr Lvl (ft):		Elevation:	
Denver Basn Aqufr:	Yes	Latitude:	39.032225
Statc Watr Lvl Dt:		Longitude:	-104.299987
Modified:	04/30/1997 12:00:00 AM	Mangemnt District:	UPPER BIG SANDY
Associated Aqufrs:	LARAMIE FOX HILLS	Division:	2
Water District:	67	Principle Meridian:	S
Contact Name:	CALHAN TOWN OF	ID Key:	0415061C 301647
Counties:			
Well Name:			
Comment:			
Address:			
More Information:	https://dwr.state.co.us/Tools/WellPermits/0415061C		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
39	SE	0.36	1,919.50	6,529.46	WATER WELLS

Receipt:	0334950	Parcel Name:	
WD ID:		Prcl Sze (Acres):	
Associated Case No:		Lot:	
County Parcel ID:		Block:	
Permit:	9691-F-R	City:	
Permit Issued:	06/05/1992	County:	EL PASO
Permit Expires:	06/05/1993	State:	
Permit Category:	General Purpose	Postal Code:	
Current Status:	Well Abandoned	Township:	12.0 S
Special Use:		Range:	62.0 W
Associated Uses:	Municipal	Section:	2
Permitted Area:		Q160:	SE
Permtted Area Unts:		Q40:	NW
Annul Approp. (AF):		Q10:	
Well Depth (Feet):	1578	Coords E/W (Feet):	3424
Top Prf. Csng (ft):	1400	Coords E/W Dir:	W
Bot Prf. Csng (ft):		Coords N/S (Feet):	3066
Designated Basin:	UPPER BIG SANDY	Coords N/S Dir:	N
Well Constructed:	12/15/1992	UTM x:	560589.0
Frst Bneficial Use:	05/24/1993	UTM y:	4320586.0
Pump Installed:	01/13/2023	Location:	(39.032234, -104.299987)
Well Plugged:	09/10/1992	Location Type:	Well (Construction Report)
Yield (GPM):	81.00	Location Accuracy:	GPS

Wells and Additional Sources Detail Report

Statc Wtr Lvl (ft):	807.00	Elevation:	
Denver Basn Aqufr:	Yes	Latitude:	39.032234
Statc Watr Lvl Dt:	2023/01/13	Longitude:	-104.299987
Modified:	02/08/2023 08:49:00 AM	Mangemnt District:	UPPER BIG SANDY
Associated Aqufrs:	LARAMIE-FOX HILLS	Division:	2
Water District:	67	Principle Meridian:	S
Contact Name:	CALHAN TOWN OF	ID Key:	0334950 315230
Counties:			
Well Name:			
Comment:			
Address:			
More Information:	https://dwr.state.co.us/Tools/WellPermits/0334950		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
40	SE	0.36	1,925.69	6,529.41	WATER WELLS

Receipt:	0300759	Parcel Name:	
WD ID:		Prcl Sze (Acres):	
Associated Case No:		Lot:	
County Parcel ID:		Block:	
Permit:	9691-FP	City:	
Permit Issued:	06/01/1989	County:	EL PASO
Permit Expires:		State:	
Permit Category:	Final Permit	Postal Code:	
Current Status:	Well Abandoned	Township:	12.0 S
Special Use:		Range:	62.0 W
Associated Uses:	Other	Section:	2
Permitted Area:		Q160:	SE
Permtted Area Unts:		Q40:	NW
Annul Approp. (AF):		Q10:	
Well Depth (Feet):		Coords E/W (Feet):	1800
Top Prf. Csng (ft):		Coords E/W Dir:	E
Bot Prf. Csng (ft):		Coords N/S (Feet):	2100
Designated Basin:	UPPER BIG SANDY	Coords N/S Dir:	S
Well Constructed:		UTM x:	560589.2
Frst Bneficial Use:		UTM y:	4320584.6
Pump Installed:	09/06/1992	Location:	(39.032215, -104.299975)
Well Plugged:	07/13/1993	Location Type:	Well (Application/Permit)
Yield (GPM):	84.00	Location Accuracy:	Spotted from section lines
Statc Wtr Lvl (ft):	729.00	Elevation:	
Denver Basn Aqufr:	Yes	Latitude:	39.032215
Statc Watr Lvl Dt:	1992/12/29	Longitude:	-104.299975
Modified:	06/18/2007 12:00:00 AM	Mangemnt District:	UPPER BIG SANDY
Associated Aqufrs:	LARAMIE-FOX HILLS	Division:	2
Water District:	67	Principle Meridian:	S
Contact Name:	CALHAN TOWN OF	ID Key:	0300759 315230

Wells and Additional Sources Detail Report

Counties:

Well Name:

Comment:

Address:

More Information: <https://dwr.state.co.us/Tools/WellPermits/0300759>

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
41	E	0.34	1,794.70	6,514.13	WATER WELLS

Receipt: 0493933

WD ID:

Associated Case No:

County Parcel ID:

Permit: 241683-

Permit Issued: 06/17/2002

Permit Expires: 06/17/2004

Permit Category: Residential

Current Status: Permit Canceled

Special Use:

Associated Uses: Domestic

Permitted Area:

Permitted Area Units:

Annul Approp. (AF):

Well Depth (Feet): 0

Top Prf. Csng (ft):

Bot Prf. Csng (ft):

Designated Basin: UPPER BIG SANDY

Well Constructed:

Frst Bneficial Use:

Pump Installed:

Well Plugged:

Yield (GPM):

Statc Wtr Lvl (ft):

Denver Basn Aqufr: Yes

Statc Watr Lvl Dt:

Modified: 06/17/2002 12:00:00 AM

Associated Aqufrs: ARAPAHOE

Water District: 67

Contact Name: FIELDS, MELVIN

Counties:

Well Name:

Comment:

Address:

More Information: <https://dwr.state.co.us/Tools/WellPermits/0493933>

Parcel Name:

Prcl Sze (Acres):

Lot:

Block:

City:

County: EL PASO

State:

Postal Code:

Township: 12.0 S

Range: 62.0 W

Section: 2

Q160: NE

Q40: NE

Q10:

Coords E/W (Feet): 820

Coords E/W Dir: E

Coords N/S (Feet): 234

Coords N/S Dir: N

UTM x: 560899.1

UTM y: 4321450.1

Location: (39.039997, -104.296329)

Location Type: Well (Application/Permit)

Location Accuracy: Spotted from section lines

Elevation: 6510

Latitude: 39.039997

Longitude: -104.296329

Mangemnt District: UPPER BIG SANDY

Division: 2

Principle Meridian: S

ID Key: 0493933 180818

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
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Wells and Additional Sources Detail Report

41	E	0.34	1,794.70	6,514.13	WATER WELLS
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Receipt:	0494452	Parcel Name:	
WD ID:		Prcl Sze (Acres):	
Associated Case No:		Lot:	
County Parcel ID:		Block:	
Permit:	52425--A	City:	
Permit Issued:	06/27/2002	County:	EL PASO
Permit Expires:	06/27/2004	State:	
Permit Category:	Residential	Postal Code:	
Current Status:	Well Constructed	Township:	12.0 S
Special Use:		Range:	62.0 W
Associated Uses:	Domestic	Section:	2
Permitted Area:		Q160:	NE
Permtted Area Unts:		Q40:	NE
Annul Approp. (AF):		Q10:	
Well Depth (Feet):	390	Coords E/W (Feet):	820
Top Prf. Csng (ft):	230	Coords E/W Dir:	E
Bot Prf. Csng (ft):	390	Coords N/S (Feet):	234
Designated Basin:	UPPER BIG SANDY	Coords N/S Dir:	N
Well Constructed:	06/27/2002	UTM x:	560899.1
Frst Bneficial Use:		UTM y:	4321450.1
Pump Installed:		Location:	(39.039997, -104.296329)
Well Plugged:		Location Type:	Well (Application/Permit)
Yield (GPM):		Location Accuracy:	Spotted from section lines
Statc Wtr Lvl (ft):	135.00	Elevation:	
Denver Basn Aqufr:	Yes	Latitude:	39.039997
Statc Watr Lvl Dt:	2002/06/27	Longitude:	-104.296329
Modified:	07/19/2002 12:00:00 AM	Mangemnt District:	UPPER BIG SANDY
Associated Aqufrs:	DENVER	Division:	2
Water District:	67	Principle Meridian:	S
Contact Name:	FIELDS, MELVIN	ID Key:	0494452 180818
Counties:			
Well Name:			
Comment:			
Address:			
More Information:	https://dwr.state.co.us/Tools/WellPermits/0494452		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
42	W	0.37	1,965.51	6,530.88	WATER WELLS

Receipt:	9079318	Parcel Name:	
WD ID:		Prcl Sze (Acres):	
Associated Case No:		Lot:	
County Parcel ID:		Block:	
Permit:	12648-	City:	

Wells and Additional Sources Detail Report

Permit Issued:	County: EL PASO
Permit Expires:	State:
Permit Category: Residential	Postal Code:
Current Status: Well Constructed	Township: 12.0 S
Special Use:	Range: 62.0 W
Associated Uses: Domestic	Section: 3
Permitted Area:	Q160: NE
Permitted Area Units:	Q40: NW
Annul Approp. (AF):	Q10:
Well Depth (Feet): 75	Coords E/W (Feet):
Top Prf. Csng (ft):	Coords E/W Dir:
Bot Prf. Csng (ft):	Coords N/S (Feet):
Designated Basin: UPPER BIG SANDY	Coords N/S Dir:
Well Constructed: 09/01/1962	UTM x: 558939.9
Frst Bneficial Use: 09/01/1962	UTM y: 4321307.8
Pump Installed:	Location: (39.03885, -104.318976)
Well Plugged:	Location Type: Well (Application/Permit)
Yield (GPM):	Location Accuracy: Spotted from quarters
Statc Wtr Lvl (ft): 30.00	Elevation:
Denver Basn Aquifr: Yes	Latitude: 39.038850
Statc Wtr Lvl Dt: 2007/07/18	Longitude: -104.318976
Modified: 03/09/2018 09:33:00 AM	Mangemnt District: UPPER BIG SANDY
Associated Aqufrs: ALL UNNAMED AQUIFERS	Division: 2
Water District: 67	Principle Meridian: S
Contact Name: SHAVER, JEREMY W.	ID Key: 9079318 370293
Counties:	
Well Name:	
Comment:	
Address:	
More Information:	https://dwr.state.co.us/Tools/WellPermits/9079318

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
43	E	0.37	1,949.09	6,514.58	WATER WELLS

Receipt: 0042145A	Parcel Name:
WD ID:	Prcl Sze (Acres):
Associated Case No:	Lot:
County Parcel ID:	Block:
Permit: 42145-MH	City:
Permit Issued: 05/14/2003	County: EL PASO
Permit Expires: 08/11/2003	State:
Permit Category: Monitoring Hole (Notice of Intent)	Postal Code:
Current Status: Permit Issued	Township: 12.0 S
Special Use:	Range: 62.0 W
Associated Uses: Monitoring/Sampling	Section: 2
Permitted Area:	Q160: NE

Wells and Additional Sources Detail Report

Permitted Area Units:		Q40:	NE
Annul Approp. (AF):		Q10:	
Well Depth (Feet):		Coords E/W (Feet):	
Top Prf. Csng (ft):		Coords E/W Dir:	
Bot Prf. Csng (ft):		Coords N/S (Feet):	
Designated Basin:	UPPER BIG SANDY	Coords N/S Dir:	
Well Constructed:		UTM x:	560946.6
Frst Bneficial Use:		UTM y:	4321348.7
Pump Installed:		Location:	(39.039081, -104.295788)
Well Plugged:		Location Type:	Well (Application/Permit)
Yield (GPM):		Location Accuracy:	Spotted from quarters
Statc Wtr Lvl (ft):		Elevation:	
Denver Basn Aqufr:	Yes	Latitude:	39.039081
Statc Wtr Lvl Dt:		Longitude:	-104.295788
Modified:	03/01/2005 12:00:00 AM	Mangemnt District:	UPPER BIG SANDY
Associated Aqufrs:	ALL UNNAMED AQUIFERS	Division:	2
Water District:	67	Principle Meridian:	S
Contact Name:	BACA, GEORGE	ID Key:	0042145A 108073
Counties:			
Well Name:			
Comment:			
Address:			
More Information:	https://dwr.state.co.us/Tools/WellPermits/0042145A		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
43	E	0.37	1,949.09	6,514.58	WATER WELLS

Receipt:	9022929	Parcel Name:	
WD ID:		Prcl Sze (Acres):	
Associated Case No:		Lot:	
County Parcel ID:		Block:	
Permit:	52425-	City:	
Permit Issued:	03/08/1972	County:	EL PASO
Permit Expires:		State:	
Permit Category:	Residential	Postal Code:	
Current Status:	Well Replaced - Abandonment Required	Township:	12.0 S
Special Use:		Range:	62.0 W
Associated Uses:	Domestic	Section:	2
Permitted Area:		Q160:	NE
Permitted Area Units:		Q40:	NE
Annul Approp. (AF):		Q10:	
Well Depth (Feet):	80	Coords E/W (Feet):	
Top Prf. Csng (ft):	34	Coords E/W Dir:	
Bot Prf. Csng (ft):	80	Coords N/S (Feet):	
Designated Basin:	UPPER BIG SANDY	Coords N/S Dir:	
Well Constructed:	03/19/1972	UTM x:	560946.6

Wells and Additional Sources Detail Report

Frst Bneficial Use:	03/19/1972	UTM y:	4321348.7
Pump Installed:		Location:	(39.039081, -104.295788)
Well Plugged:		Location Type:	Well (Application/Permit)
Yield (GPM):		Location Accuracy:	Spotted from quarters
Statc Wtr Lvl (ft):	25.00	Elevation:	
Denver Basn Aquifr:	Yes	Latitude:	39.039081
Statc Watr Lvl Dt:	1972/03/19	Longitude:	-104.295788
Modified:	07/06/1972 12:00:00 AM	Mangemnt District:	UPPER BIG SANDY
Associated Aqufrs:	ALL UNNAMED AQUIFERS	Division:	2
Water District:	67	Principle Meridian:	S
Contact Name:	FIELDS, MELVIN	ID Key:	9022929 294389
Counties:			
Well Name:			
Comment:			
Address:			
More Information:	https://dwr.state.co.us/Tools/WellPermits/9022929		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
44	ESE	0.38	1,987.04	6,535.58	WATER WELLS

Receipt:	0055615	Parcel Name:	
WD ID:		Prcl Sze (Acres):	
Associated Case No:		Lot:	
County Parcel ID:		Block:	
Permit:	55615-MH	City:	
Permit Issued:	07/14/2016	County:	EL PASO
Permit Expires:	10/12/2016	State:	
Permit Category:	Monitoring Hole (Notice of Intent)	Postal Code:	
Current Status:	Permit Issued	Township:	12.0 S
Special Use:		Range:	62.0 W
Associated Uses:	Monitoring/Sampling	Section:	2
Permitted Area:		Q160:	NE
Permttd Area Unts:		Q40:	SE
Annul Approp. (AF):		Q10:	
Well Depth (Feet):		Coords E/W (Feet):	
Top Prf. Csng (ft):		Coords E/W Dir:	
Bot Prf. Csng (ft):		Coords N/S (Feet):	
Designated Basin:	UPPER BIG SANDY	Coords N/S Dir:	
Well Constructed:		UTM x:	560941.5
Frst Bneficial Use:		UTM y:	4320975.2
Pump Installed:		Location:	(39.035716, -104.29588)
Well Plugged:		Location Type:	Well (Application/Permit)
Yield (GPM):		Location Accuracy:	Spotted from quarters
Statc Wtr Lvl (ft):		Elevation:	
Denver Basn Aquifr:	Yes	Latitude:	39.035716
Statc Watr Lvl Dt:		Longitude:	-104.295880

Wells and Additional Sources Detail Report

Modified:	07/14/2016 12:00:00 AM	Mangemnt District:	UPPER BIG SANDY
Associated Aqufrs:	ALL UNNAMED AQUIFERS	Division:	2
Water District:	67	Principle Meridian:	S
Contact Name:	BACA, GEORGE	ID Key:	0055615 48490
Counties:			
Well Name:			
Comment:			
Address:			
More Information:	https://dwr.state.co.us/Tools/WellPermits/0055615		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
44	ESE	0.38	1,987.04	6,535.58	WATER WELLS

Receipt:	0054050	Parcel Name:	
WD ID:		Prcl Sze (Acres):	
Associated Case No:		Lot:	
County Parcel ID:		Block:	
Permit:	54050-MH	City:	
Permit Issued:	07/16/2015	County:	EL PASO
Permit Expires:	10/16/2015	State:	
Permit Category:	Monitoring Hole (Notice of Intent)	Postal Code:	
Current Status:	Well Abandoned	Township:	12.0 S
Special Use:		Range:	62.0 W
Associated Uses:	Monitoring/Sampling	Section:	2
Permitted Area:		Q160:	NE
Permtted Area Unts:		Q40:	SE
Annul Approp. (AF):		Q10:	
Well Depth (Feet):		Coords E/W (Feet):	
Top Prf. Csng (ft):		Coords E/W Dir:	
Bot Prf. Csng (ft):		Coords N/S (Feet):	
Designated Basin:	UPPER BIG SANDY	Coords N/S Dir:	
Well Constructed:		UTM x:	560941.5
Frst Bneficial Use:		UTM y:	4320975.2
Pump Installed:		Location:	(39.035716, -104.29588)
Well Plugged:	07/22/2015	Location Type:	Well (Application/Permit)
Yield (GPM):		Location Accuracy:	Spotted from quarters
Statc Wtr Lvl (ft):		Elevation:	
Denver Basn Aqufr:	Yes	Latitude:	39.035716
Statc Watr Lvl Dt:		Longitude:	-104.295880
Modified:	08/17/2015 12:00:00 AM	Mangemnt District:	UPPER BIG SANDY
Associated Aqufrs:	ALL UNNAMED AQUIFERS	Division:	2
Water District:	67	Principle Meridian:	S
Contact Name:	FARMERS STATE BANK	ID Key:	0054050 7071
Counties:			
Well Name:			
Comment:			

Wells and Additional Sources Detail Report

Address:

More Information: <https://dwr.state.co.us/Tools/WellPermits/0054050>

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
44	ESE	0.38	1,987.04	6,535.58	WATER WELLS

Receipt:	0040153	Parcel Name:	
WD ID:		Prcl Sze (Acres):	
Associated Case No:		Lot:	
County Parcel ID:		Block:	
Permit:	40153-MH	City:	
Permit Issued:	10/11/2001	County:	EL PASO
Permit Expires:	01/08/2002	State:	
Permit Category:	Monitoring Hole (Notice of Intent)	Postal Code:	
Current Status:	Permit Expired	Township:	12.0 S
Special Use:		Range:	62.0 W
Associated Uses:	Monitoring/Sampling	Section:	2
Permitted Area:		Q160:	NE
Permitted Area Unts:		Q40:	SE
Annul Approp. (AF):		Q10:	
Well Depth (Feet):		Coords E/W (Feet):	
Top Prf. Csng (ft):		Coords E/W Dir:	
Bot Prf. Csng (ft):		Coords N/S (Feet):	
Designated Basin:	UPPER BIG SANDY	Coords N/S Dir:	
Well Constructed:		UTM x:	560941.5
Frst Bneficial Use:		UTM y:	4320975.2
Pump Installed:		Location:	(39.035716, -104.29588)
Well Plugged:		Location Type:	Well (Application/Permit)
Yield (GPM):		Location Accuracy:	Spotted from quarters
Statc Wtr Lvl (ft):		Elevation:	
Denver Basn Aqufr:	Yes	Latitude:	39.035716
Statc Watr Lvl Dt:		Longitude:	-104.295880
Modified:	02/10/2005 12:00:00 AM	Mangemnt District:	UPPER BIG SANDY
Associated Aqufrs:	ALL UNNAMED AQUIFERS	Division:	2
Water District:	67	Principle Meridian:	S
Contact Name:	CALHAN SHORT STOP GEORGE BACA	ID Key:	0040153 209694
Counties:			
Well Name:			
Comment:			
Address:			
More Information:	https://dwr.state.co.us/Tools/WellPermits/0040153		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
45	SW	0.37	1,944.97	6,591.62	WATER WELLS

Wells and Additional Sources Detail Report

Receipt:	0512896	Parcel Name:	
WD ID:		Prcl Sze (Acres):	
Associated Case No:		Lot:	
County Parcel ID:		Block:	
Permit:	252086-	City:	
Permit Issued:	07/30/2003	County:	EL PASO
Permit Expires:	07/30/2005	State:	
Permit Category:	Residential	Postal Code:	
Current Status:	Well Constructed	Township:	12.0 S
Special Use:		Range:	62.0 W
Associated Uses:	Domestic, Stock	Section:	3
Permitted Area:		Q160:	SE
Permttd Area Unts:		Q40:	NW
Annul Approp. (AF):		Q10:	
Well Depth (Feet):	140	Coords E/W (Feet):	1450
Top Prf. Csng (ft):	60	Coords E/W Dir:	E
Bot Prf. Csng (ft):	140	Coords N/S (Feet):	2320
Designated Basin:	UPPER BIG SANDY	Coords N/S Dir:	S
Well Constructed:	08/11/2003	UTM x:	559103.3
Frst Bneficial Use:		UTM y:	4320603.2
Pump Installed:	08/14/2003	Location:	(39.032489, -104.317153)
Well Plugged:		Location Type:	Well (Application/Permit)
Yield (GPM):	9.00	Location Accuracy:	Spotted from section lines
Statc Wtr Lvl (ft):	70.00	Elevation:	
Denver Basn Aqufr:	Yes	Latitude:	39.032489
Statc Watr Lvl Dt:	2003/08/11	Longitude:	-104.317153
Modified:	02/28/2018 04:34:00 PM	Mangemnt District:	UPPER BIG SANDY
Associated Aqufrs:	DENVER	Division:	2
Water District:	67	Principle Meridian:	S
Contact Name:	ULLOM, TAMMY	ID Key:	0512896 383850
Counties:			
Well Name:			
Comment:			
Address:			
More Information:	https://dwr.state.co.us/Tools/WellPermits/0512896		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
45	SW	0.37	1,944.97	6,591.62	WATER WELLS

Receipt:	0512896	Parcel Name:	
WD ID:		Prcl Sze (Acres):	
Associated Case No:		Lot:	
County Parcel ID:		Block:	
Permit:	252086-	City:	
Permit Issued:	07/30/2003	County:	EL PASO
Permit Expires:	07/30/2005	State:	

Wells and Additional Sources Detail Report

Permit Category:	Residential	Postal Code:	
Current Status:	Well Constructed	Township:	12.0 S
Special Use:		Range:	62.0 W
Associated Uses:	Domestic, Stock	Section:	3
Permitted Area:		Q160:	SE
Permitted Area Units:		Q40:	NW
Annul Approp. (AF):		Q10:	
Well Depth (Feet):	140	Coords E/W (Feet):	1450
Top Prf. Csng (ft):	60	Coords E/W Dir:	E
Bot Prf. Csng (ft):	140	Coords N/S (Feet):	2320
Designated Basin:	UPPER BIG SANDY	Coords N/S Dir:	S
Well Constructed:	08/11/2003	UTM x:	559103.3
First Beneficial Use:		UTM y:	4320603.2
Pump Installed:	08/14/2003	Location:	(39.032489, -104.317153)
Well Plugged:		Location Type:	Well (Application/Permit)
Yield (GPM):	9.00	Location Accuracy:	Spotted from section lines
Static Wtr Lvl (ft):	70.00	Elevation:	
Denver Basin Aquifer:	Yes	Latitude:	39.032489
Static Wtr Lvl Dt:	2003/08/11	Longitude:	-104.317153
Modified:	02/28/2018 04:34:00 PM	Management District:	UPPER BIG SANDY
Associated Aquifers:	DENVER	Division:	2
Water District:	67	Principle Meridian:	S
Contact Name:	ULLOM, THAD	ID Key:	0512896 383849
Counties:			
Well Name:			
Comment:			
Address:			
More Information:	https://dwr.state.co.us/Tools/WellPermits/0512896		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
47	ENE	0.39	2,056.50	6,475.68	WATER WELLS

Receipt:	9082238	Parcel Name:	
WD ID:		Prcl Size (Acres):	
Associated Case No:		Lot:	
County Parcel ID:		Block:	
Permit:	41952-	City:	
Permit Issued:		County:	EL PASO
Permit Expires:		State:	
Permit Category:	Residential	Postal Code:	
Current Status:	Well Constructed	Township:	11.0 S
Special Use:		Range:	62.0 W
Associated Uses:	Domestic	Section:	35
Permitted Area:		Q160:	SE
Permitted Area Units:		Q40:	SE
Annul Approp. (AF):		Q10:	

Wells and Additional Sources Detail Report

Well Depth (Feet):	57	Coords E/W (Feet):	
Top Prf. Csng (ft):		Coords E/W Dir:	
Bot Prf. Csng (ft):		Coords N/S (Feet):	
Designated Basin:	UPPER BIG SANDY	Coords N/S Dir:	
Well Constructed:	10/05/1970	UTM x:	560949.0
Frst Bneficial Use:	10/05/1970	UTM y:	4321722.9
Pump Installed:		Location:	(39.042453, -104.295726)
Well Plugged:		Location Type:	Well (Application/Permit)
Yield (GPM):		Location Accuracy:	Spotted from quarters
Statc Wtr Lvl (ft):	18.00	Elevation:	
Denver Basn Aqufr:	Yes	Latitude:	39.042453
Statc Watr Lvl Dt:	2007/07/18	Longitude:	-104.295726
Modified:		Mangemnt District:	UPPER BIG SANDY
Associated Aqufrs:	ALL UNNAMED AQUIFERS	Division:	2
Water District:	67	Principle Meridian:	S
Contact Name:	BALSICK, RAYMOND	ID Key:	9082238 31842
Counties:			
Well Name:			
Comment:			
Address:			
More Information:	https://dwr.state.co.us/Tools/WellPermits/9082238		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
48	NNE	0.49	2,598.18	6,456.95	WATER WELLS

Receipt:	10029566	Parcel Name:	
WD ID:		Prcl Sze (Acres):	
Associated Case No:		Lot:	
County Parcel ID:		Block:	
Permit:		City:	CALHAN
Permit Issued:		County:	EL PASO
Permit Expires:		State:	CO
Permit Category:	Basin Determination	Postal Code:	80808
Current Status:	Application Received	Township:	11.0 S
Special Use:		Range:	62.0 W
Associated Uses:	Augmentation, Commercial, Domestic, Fire, Industrial, Irrigation, Other, Recreation, Stock, Wildlife	Section:	35
Permitted Area:		Q160:	
Permtted Area Unts:		Q40:	
Annul Approp. (AF):		Q10:	
Well Depth (Feet):		Coords E/W (Feet):	
Top Prf. Csng (ft):		Coords E/W Dir:	
Bot Prf. Csng (ft):		Coords N/S (Feet):	
Designated Basin:	UPPER BIG SANDY	Coords N/S Dir:	
Well Constructed:		UTM x:	560346.9
Frst Bneficial Use:		UTM y:	4322325.5

Wells and Additional Sources Detail Report

Pump Installed:	Location:	(39.047925, -104.30263)
Well Plugged:	Location Type:	Well (Application/Permit)
Yield (GPM):	Location Accuracy:	Spotted from quarters
Statc Wtr Lvl (ft):	Elevation:	
Denver Basn Aqufr: Yes	Latitude:	39.047925
Statc Wtr Lvl Dt:	Longitude:	-104.302630
Modified: 06/07/2023 04:28:00 PM	Mangemnt District:	UPPER BIG SANDY
Associated Aqufrs: LARAMIE-FOX HILLS	Division:	2
Water District: 67	Principle Meridian:	S
Contact Name: BALSICK, KRISTIN	ID Key:	10029566 111982
Counties:		
Well Name:		
Comment:		
Address:		
More Information:	https://dwr.state.co.us/Tools/WellPermits/10029566	

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
48	NNE	0.49	2,598.18	6,456.95	WATER WELLS

Receipt: 10029567	Parcel Name:
WD ID:	Prcl Sze (Acres):
Associated Case No:	Lot:
County Parcel ID:	Block:
Permit:	City: CALHAN
Permit Issued:	County: EL PASO
Permit Expires:	State: CO
Permit Category: Basin Determination	Postal Code: 80808
Current Status: Application Received	Township: 11.0 S
Special Use:	Range: 62.0 W
Associated Uses: Augmentation, Commercial, Domestic, Fire, Industrial, Irrigation, Other, Recreation, Stock, Wildlife	Section: 35
Permitted Area:	Q160:
Permttd Area Unts:	Q40:
Annul Approp. (AF):	Q10:
Well Depth (Feet):	Coords E/W (Feet):
Top Prf. Csng (ft):	Coords E/W Dir:
Bot Prf. Csng (ft):	Coords N/S (Feet):
Designated Basin: UPPER BIG SANDY	Coords N/S Dir:
Well Constructed:	UTM x: 560346.9
Frst Bneficial Use:	UTM y: 4322325.5
Pump Installed:	Location: (39.047925, -104.30263)
Well Plugged:	Location Type: Well (Application/Permit)
Yield (GPM):	Location Accuracy: Spotted from quarters
Statc Wtr Lvl (ft):	Elevation:
Denver Basn Aqufr: Yes	Latitude: 39.047925
Statc Wtr Lvl Dt:	Longitude: -104.302630

Wells and Additional Sources Detail Report

Modified:	06/07/2023 04:58:00 PM	Mangemnt District:	UPPER BIG SANDY
Associated Aqufrs:	ARAPAHOE	Division:	2
Water District:	67	Principle Meridian:	S
Contact Name:	BALSICK, BAILEY	ID Key:	10029567 475143
Counties:			
Well Name:			
Comment:			
Address:			
More Information:	https://dwr.state.co.us/Tools/WellPermits/10029567		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
48	NNE	0.49	2,598.18	6,456.95	WATER WELLS

Receipt:	10029568	Parcel Name:	
WD ID:		Prcl Sze (Acres):	
Associated Case No:		Lot:	
County Parcel ID:		Block:	
Permit:		City:	CALHAN
Permit Issued:		County:	EL PASO
Permit Expires:		State:	CO
Permit Category:	Basin Determination	Postal Code:	80808
Current Status:	Application Received	Township:	11.0 S
Special Use:		Range:	62.0 W
Associated Uses:	Augmentation, Commercial, Domestic, Fire, Industrial, Irrigation, Other, Recreation, Stock, Wildlife	Section:	35
Permitted Area:		Q160:	
Permttd Area Unts:		Q40:	
Annul Approp. (AF):		Q10:	
Well Depth (Feet):		Coords E/W (Feet):	
Top Prf. Csng (ft):		Coords E/W Dir:	
Bot Prf. Csng (ft):		Coords N/S (Feet):	
Designated Basin:	UPPER BIG SANDY	Coords N/S Dir:	
Well Constructed:		UTM x:	560346.9
Frst Bneficial Use:		UTM y:	4322325.5
Pump Installed:		Location:	(39.047925, -104.30263)
Well Plugged:		Location Type:	Well (Application/Permit)
Yield (GPM):		Location Accuracy:	Spotted from quarters
Statc Wtr Lvl (ft):		Elevation:	
Denver Basn Aqufr:	Yes	Latitude:	39.047925
Statc Watr Lvl Dt:		Longitude:	-104.302630
Modified:	06/07/2023 05:00:00 PM	Mangemnt District:	UPPER BIG SANDY
Associated Aqufrs:	DENVER	Division:	2
Water District:	67	Principle Meridian:	S
Contact Name:	BALSICK, ADAM	ID Key:	10029568 16214
Counties:			
Well Name:			

Wells and Additional Sources Detail Report

Comment:

Address:

More Information: <https://dwr.state.co.us/Tools/WellPermits/10029568>

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
48	NNE	0.49	2,598.18	6,456.95	WATER WELLS

Receipt: 10029568

WD ID:

Associated Case No:

County Parcel ID:

Permit:

Permit Issued:

Permit Expires:

Permit Category: Basin Determination

Current Status: Application Received

Special Use:

Associated Uses: Augmentation, Commercial, Domestic, Fire, Industrial, Irrigation, Other, Recreation, Stock, Wildlife

Permitted Area:

Permitted Area Units:

Annual Approp. (AF):

Well Depth (Feet):

Top Prf. Csng (ft):

Bot Prf. Csng (ft):

Designated Basin: UPPER BIG SANDY

Well Constructed:

First Beneficial Use:

Pump Installed:

Well Plugged:

Yield (GPM):

Static Wtr Lvl (ft):

Denver Basin Aquifer: Yes

Static Wtr Lvl Dt:

Modified: 06/07/2023 05:00:00 PM

Associated Aquifers: DENVER

Water District: 67

Contact Name: BALSICK, KRISTIN

Counties:

Well Name:

Comment:

Address:

More Information: <https://dwr.state.co.us/Tools/WellPermits/10029568>

Parcel Name:

Parcel Size (Acres):

Lot:

Block:

City:

CALHAN

County:

EL PASO

State:

CO

Postal Code:

80808

Township:

11.0 S

Range:

62.0 W

Section:

35

Q160:

Q40:

Q10:

Coords E/W (Feet):

Coords E/W Dir:

Coords N/S (Feet):

Coords N/S Dir:

UTM x:

560346.9

UTM y:

4322325.5

Location:

(39.047925, -104.30263)

Location Type:

Well (Application/Permit)

Location Accuracy:

Spotted from quarters

Elevation:

Latitude:

39.047925

Longitude:

-104.302630

Management District:

UPPER BIG SANDY

Division:

2

Principle Meridian:

S

ID Key:

10029568 111982

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
48	NNE	0.49	2,598.18	6,456.95	WATER WELLS

Wells and Additional Sources Detail Report

Receipt:	10029567	Parcel Name:	
WD ID:		Prcl Sze (Acres):	
Associated Case No:		Lot:	
County Parcel ID:		Block:	
Permit:		City:	CALHAN
Permit Issued:		County:	EL PASO
Permit Expires:		State:	CO
Permit Category:	Basin Determination	Postal Code:	80808
Current Status:	Application Received	Township:	11.0 S
Special Use:		Range:	62.0 W
Associated Uses:	Augmentation, Commercial, Domestic, Fire, Industrial, Irrigation, Other, Recreation, Stock, Wildlife	Section:	35
Permitted Area:		Q160:	
Permitted Area Unts:		Q40:	
Annul Approp. (AF):		Q10:	
Well Depth (Feet):		Coords E/W (Feet):	
Top Prf. Csng (ft):		Coords E/W Dir:	
Bot Prf. Csng (ft):		Coords N/S (Feet):	
Designated Basin:	UPPER BIG SANDY	Coords N/S Dir:	
Well Constructed:		UTM x:	560346.9
Frst Bneficial Use:		UTM y:	4322325.5
Pump Installed:		Location:	(39.047925, -104.30263)
Well Plugged:		Location Type:	Well (Application/Permit)
Yield (GPM):		Location Accuracy:	Spotted from quarters
Statac Wtr Lvl (ft):		Elevation:	
Denver Basn Aqufr:	Yes	Latitude:	39.047925
Statac Watr Lvl Dt:		Longitude:	-104.302630
Modified:	06/07/2023 04:58:00 PM	Mangemnt District:	UPPER BIG SANDY
Associated Aqufrs:	ARAPAHOE	Division:	2
Water District:	67	Principle Meridian:	S
Contact Name:	BALSICK, ADAM	ID Key:	10029567 16214
Counties:			
Well Name:			
Comment:			
Address:			
More Information:	https://dwr.state.co.us/Tools/WellPermits/10029567		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
48	NNE	0.49	2,598.18	6,456.95	WATER WELLS

Receipt:	10029567	Parcel Name:	
WD ID:		Prcl Sze (Acres):	
Associated Case No:		Lot:	
County Parcel ID:		Block:	
Permit:		City:	CALHAN

Wells and Additional Sources Detail Report

Permit Issued:		County:	EL PASO
Permit Expires:		State:	CO
Permit Category:	Basin Determination	Postal Code:	80808
Current Status:	Application Received	Township:	11.0 S
Special Use:		Range:	62.0 W
Associated Uses:	Augmentation, Commercial, Domestic, Fire, Industrial, Irrigation, Other, Recreation, Stock, Wildlife	Section:	35
Permitted Area:		Q160:	
Permitted Area Unts:		Q40:	
Annul Approp. (AF):		Q10:	
Well Depth (Feet):		Coords E/W (Feet):	
Top Prf. Csng (ft):		Coords E/W Dir:	
Bot Prf. Csng (ft):		Coords N/S (Feet):	
Designated Basin:	UPPER BIG SANDY	Coords N/S Dir:	
Well Constructed:		UTM x:	560346.9
Frst Bneficial Use:		UTM y:	4322325.5
Pump Installed:		Location:	(39.047925, -104.30263)
Well Plugged:		Location Type:	Well (Application/Permit)
Yield (GPM):		Location Accuracy:	Spotted from quarters
Statc Wtr Lvl (ft):		Elevation:	
Denver Basn Aqufr:	Yes	Latitude:	39.047925
Statc Watr Lvl Dt:		Longitude:	-104.302630
Modified:	06/07/2023 04:58:00 PM	Mangemnt District:	UPPER BIG SANDY
Associated Aqufrs:	ARAPAHOE	Division:	2
Water District:	67	Principle Meridian:	S
Contact Name:	BALSICK, GARRETT	ID Key:	10029567 475144
Counties:			
Well Name:			
Comment:			
Address:			
More Information:	https://dwr.state.co.us/Tools/WellPermits/10029567		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
48	NNE	0.49	2,598.18	6,456.95	WATER WELLS

Receipt:	10029567	Parcel Name:	
WD ID:		Prcl Sze (Acres):	
Associated Case No:		Lot:	
County Parcel ID:		Block:	
Permit:		City:	CALHAN
Permit Issued:		County:	EL PASO
Permit Expires:		State:	CO
Permit Category:	Basin Determination	Postal Code:	80808
Current Status:	Application Received	Township:	11.0 S
Special Use:		Range:	62.0 W
Associated Uses:	Augmentation, Commercial, Domestic, Fire, Industrial, Irrigation,	Section:	35

Wells and Additional Sources Detail Report

Other, Recreation, Stock, Wildlife

Permitted Area:		Q160:	
Permitted Area Units:		Q40:	
Annul Approp. (AF):		Q10:	
Well Depth (Feet):		Coords E/W (Feet):	
Top Prf. Csng (ft):		Coords E/W Dir:	
Bot Prf. Csng (ft):		Coords N/S (Feet):	
Designated Basin:	UPPER BIG SANDY	Coords N/S Dir:	
Well Constructed:		UTM x:	560346.9
First Beneficial Use:		UTM y:	4322325.5
Pump Installed:		Location:	(39.047925, -104.30263)
Well Plugged:		Location Type:	Well (Application/Permit)
Yield (GPM):		Location Accuracy:	Spotted from quarters
Static Water Level (ft):		Elevation:	
Denver Basin Aquifer:	Yes	Latitude:	39.047925
Static Water Level Date:		Longitude:	-104.302630
Modified:	06/07/2023 04:58:00 PM	Management District:	UPPER BIG SANDY
Associated Aquifers:	ARAPAHOE	Division:	2
Water District:	67	Principle Meridian:	S
Contact Name:	BALSICK, KRISTIN	ID Key:	10029567 111982
Counties:			
Well Name:			
Comment:			
Address:			
More Information:	https://dwr.state.co.us/Tools/WellPermits/10029567		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
48	NNE	0.49	2,598.18	6,456.95	WATER WELLS

Receipt:	10029568	Parcel Name:	
WD ID:		Parcel Size (Acres):	
Associated Case No:		Lot:	
County Parcel ID:		Block:	
Permit:		City:	CALHAN
Permit Issued:		County:	EL PASO
Permit Expires:		State:	CO
Permit Category:	Basin Determination	Postal Code:	80808
Current Status:	Application Received	Township:	11.0 S
Special Use:		Range:	62.0 W
Associated Uses:	Augmentation, Commercial, Domestic, Fire, Industrial, Irrigation, Other, Recreation, Stock, Wildlife	Section:	35
Permitted Area:		Q160:	
Permitted Area Units:		Q40:	
Annul Approp. (AF):		Q10:	
Well Depth (Feet):		Coords E/W (Feet):	
Top Prf. Csng (ft):		Coords E/W Dir:	

Wells and Additional Sources Detail Report

Bot Prf. Csng (ft):		Coords N/S (Feet):	
Designated Basin:	UPPER BIG SANDY	Coords N/S Dir:	
Well Constructed:		UTM x:	560346.9
Frst Bneficial Use:		UTM y:	4322325.5
Pump Installed:		Location:	(39.047925, -104.30263)
Well Plugged:		Location Type:	Well (Application/Permit)
Yield (GPM):		Location Accuracy:	Spotted from quarters
Statc Wtr Lvl (ft):		Elevation:	
Denver Basn Aqufr:	Yes	Latitude:	39.047925
Statc Watr Lvl Dt:		Longitude:	-104.302630
Modified:	06/07/2023 05:00:00 PM	Mangemnt District:	UPPER BIG SANDY
Associated Aqufrs:	DENVER	Division:	2
Water District:	67	Principle Meridian:	S
Contact Name:	BALSICK, BAILEY	ID Key:	10029568 475143
Counties:			
Well Name:			
Comment:			
Address:			
More Information:	https://dwr.state.co.us/Tools/WellPermits/10029568		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
48	NNE	0.49	2,598.18	6,456.95	WATER WELLS

Receipt:	10029566	Parcel Name:	
WD ID:		Prcl Sze (Acres):	
Associated Case No:		Lot:	
County Parcel ID:		Block:	
Permit:		City:	CALHAN
Permit Issued:		County:	EL PASO
Permit Expires:		State:	CO
Permit Category:	Basin Determination	Postal Code:	80808
Current Status:	Application Received	Township:	11.0 S
Special Use:		Range:	62.0 W
Associated Uses:	Augmentation, Commercial, Domestic, Fire, Industrial, Irrigation, Other, Recreation, Stock, Wildlife	Section:	35
Permitted Area:		Q160:	
Permttd Area Unts:		Q40:	
Annul Approp. (AF):		Q10:	
Well Depth (Feet):		Coords E/W (Feet):	
Top Prf. Csng (ft):		Coords E/W Dir:	
Bot Prf. Csng (ft):		Coords N/S (Feet):	
Designated Basin:	UPPER BIG SANDY	Coords N/S Dir:	
Well Constructed:		UTM x:	560346.9
Frst Bneficial Use:		UTM y:	4322325.5
Pump Installed:		Location:	(39.047925, -104.30263)
Well Plugged:		Location Type:	Well (Application/Permit)

Wells and Additional Sources Detail Report

Yield (GPM):		Location Accuracy:	Spotted from quarters
Statc Wtr Lvl (ft):		Elevation:	
Denver Basn Aqufr:	Yes	Latitude:	39.047925
Statc Wtr Lvl Dt:		Longitude:	-104.302630
Modified:	06/07/2023 04:28:00 PM	Mangemnt District:	UPPER BIG SANDY
Associated Aqufrs:	LARAMIE-FOX HILLS	Division:	2
Water District:	67	Principle Meridian:	S
Contact Name:	BALSICK, BAILEY	ID Key:	10029566 475143
Counties:			
Well Name:			
Comment:			
Address:			
More Information:	https://dwr.state.co.us/Tools/WellPermits/10029566		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
48	NNE	0.49	2,598.18	6,456.95	WATER WELLS

Receipt:	10029568	Parcel Name:	
WD ID:		Prcl Sze (Acres):	
Associated Case No:		Lot:	
County Parcel ID:		Block:	
Permit:		City:	CALHAN
Permit Issued:		County:	EL PASO
Permit Expires:		State:	CO
Permit Category:	Basin Determination	Postal Code:	80808
Current Status:	Application Received	Township:	11.0 S
Special Use:		Range:	62.0 W
Associated Uses:	Augmentation, Commercial, Domestic, Fire, Industrial, Irrigation, Other, Recreation, Stock, Wildlife	Section:	35
Permitted Area:		Q160:	
Permtted Area Unts:		Q40:	
Annul Approp. (AF):		Q10:	
Well Depth (Feet):		Coords E/W (Feet):	
Top Prf. Csng (ft):		Coords E/W Dir:	
Bot Prf. Csng (ft):		Coords N/S (Feet):	
Designated Basin:	UPPER BIG SANDY	Coords N/S Dir:	
Well Constructed:		UTM x:	560346.9
Frst Bneficial Use:		UTM y:	4322325.5
Pump Installed:		Location:	(39.047925, -104.30263)
Well Plugged:		Location Type:	Well (Application/Permit)
Yield (GPM):		Location Accuracy:	Spotted from quarters
Statc Wtr Lvl (ft):		Elevation:	
Denver Basn Aqufr:	Yes	Latitude:	39.047925
Statc Wtr Lvl Dt:		Longitude:	-104.302630
Modified:	06/07/2023 05:00:00 PM	Mangemnt District:	UPPER BIG SANDY
Associated Aqufrs:	DENVER	Division:	2

Wells and Additional Sources Detail Report

Water District:	67	Principle Meridian:	S
Contact Name:	BALSICK, GARRETT	ID Key:	10029568 475144
Counties:			
Well Name:			
Comment:			
Address:			
More Information:	https://dwr.state.co.us/Tools/WellPermits/10029568		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
48	NNE	0.49	2,598.18	6,456.95	WATER WELLS

Receipt:	10029566	Parcel Name:	
WD ID:		Prcl Sze (Acres):	
Associated Case No:		Lot:	
County Parcel ID:		Block:	
Permit:		City:	CALHAN
Permit Issued:		County:	EL PASO
Permit Expires:		State:	CO
Permit Category:	Basin Determination	Postal Code:	80808
Current Status:	Application Received	Township:	11.0 S
Special Use:		Range:	62.0 W
Associated Uses:	Augmentation, Commercial, Domestic, Fire, Industrial, Irrigation, Other, Recreation, Stock, Wildlife	Section:	35
Permitted Area:		Q160:	
Permttd Area Unts:		Q40:	
Annul Approp. (AF):		Q10:	
Well Depth (Feet):		Coords E/W (Feet):	
Top Prf. Csng (ft):		Coords E/W Dir:	
Bot Prf. Csng (ft):		Coords N/S (Feet):	
Designated Basin:	UPPER BIG SANDY	Coords N/S Dir:	
Well Constructed:		UTM x:	560346.9
Frst Bneficial Use:		UTM y:	4322325.5
Pump Installed:		Location:	(39.047925, -104.30263)
Well Plugged:		Location Type:	Well (Application/Permit)
Yield (GPM):		Location Accuracy:	Spotted from quarters
Stetc Wtr Lvl (ft):		Elevation:	
Denver Basn Aqufr:	Yes	Latitude:	39.047925
Stetc Watr Lvl Dt:		Longitude:	-104.302630
Modified:	06/07/2023 04:28:00 PM	Mangemnt District:	UPPER BIG SANDY
Associated Aqufrs:	LARAMIE-FOX HILLS	Division:	2
Water District:	67	Principle Meridian:	S
Contact Name:	BALSICK, GARRETT	ID Key:	10029566 475144
Counties:			
Well Name:			
Comment:			
Address:			

Wells and Additional Sources Detail Report

More Information: <https://dwr.state.co.us/Tools/WellPermits/10029566>

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
48	NNE	0.49	2,598.18	6,456.95	WATER WELLS

Receipt:	10029566	Parcel Name:	
WD ID:		Prcl Sze (Acres):	
Associated Case No:		Lot:	
County Parcel ID:		Block:	
Permit:		City:	CALHAN
Permit Issued:		County:	EL PASO
Permit Expires:		State:	CO
Permit Category:	Basin Determination	Postal Code:	80808
Current Status:	Application Received	Township:	11.0 S
Special Use:		Range:	62.0 W
Associated Uses:	Augmentation, Commercial, Domestic, Fire, Industrial, Irrigation, Other, Recreation, Stock, Wildlife	Section:	35
Permitted Area:		Q160:	
Permitted Area Unts:		Q40:	
Annul Approp. (AF):		Q10:	
Well Depth (Feet):		Coords E/W (Feet):	
Top Prf. Csng (ft):		Coords E/W Dir:	
Bot Prf. Csng (ft):		Coords N/S (Feet):	
Designated Basin:	UPPER BIG SANDY	Coords N/S Dir:	
Well Constructed:		UTM x:	560346.9
Frst Bneficial Use:		UTM y:	4322325.5
Pump Installed:		Location:	(39.047925, -104.30263)
Well Plugged:		Location Type:	Well (Application/Permit)
Yield (GPM):		Location Accuracy:	Spotted from quarters
Statc Wtr Lvl (ft):		Elevation:	
Denver Basn Aqufr:	Yes	Latitude:	39.047925
Statc Watr Lvl Dt:		Longitude:	-104.302630
Modified:	06/07/2023 04:28:00 PM	Mangemnt District:	UPPER BIG SANDY
Associated Aqufrs:	LARAMIE-FOX HILLS	Division:	2
Water District:	67	Principle Meridian:	S
Contact Name:	BALSICK, ADAM	ID Key:	10029566 16214
Counties:			
Well Name:			
Comment:			
Address:			
More Information:	https://dwr.state.co.us/Tools/WellPermits/10029566		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
49	WNW	0.41	2,154.91	6,515.05	WATER WELLS

Receipt:	0462716	Parcel Name:	
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Wells and Additional Sources Detail Report

WD ID:	Prcl Sze (Acres):
Associated Case No:	Lot:
County Parcel ID:	Block:
Permit: 227536-	City:
Permit Issued: 07/28/2000	County: EL PASO
Permit Expires: 07/28/2002	State:
Permit Category: Residential	Postal Code:
Current Status: Permit Canceled	Township: 11.0 S
Special Use:	Range: 62.0 W
Associated Uses: Stock	Section: 34
Permitted Area:	Q160: SE
Permttd Area Unts:	Q40: SW
Annul Approp. (AF):	Q10:
Well Depth (Feet):	Coords E/W (Feet): 1840
Top Prf. Csng (ft):	Coords E/W Dir: E
Bot Prf. Csng (ft):	Coords N/S (Feet): 1222
Designated Basin: UPPER BIG SANDY	Coords N/S Dir: S
Well Constructed:	UTM x: 558982.6
Frst Bneficial Use:	UTM y: 4321886.3
Pump Installed:	Location: (39.044058, -104.318429)
Well Plugged:	Location Type: Well (Application/Permit)
Yield (GPM):	Location Accuracy: Spotted from section lines
Statc Wtr Lvl (ft):	Elevation:
Denver Basn Aqufr: Yes	Latitude: 39.044058
Statc Watr Lvl Dt:	Longitude: -104.318429
Modified: 08/03/2015 12:00:00 AM	Mangemnt District: UPPER BIG SANDY
Associated Aqufrs: DENVER	Division: 2
Water District: 67	Principle Meridian: S
Contact Name: HESS CHARLES & BLANCHE J	ID Key: 0462716 82242
Counties:	
Well Name:	
Comment:	
Address:	
More Information:	https://dwr.state.co.us/Tools/WellPermits/0462716

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
49	WNW	0.41	2,154.91	6,515.05	WATER WELLS

Receipt: 9082819	Parcel Name:
WD ID:	Prcl Sze (Acres):
Associated Case No:	Lot:
County Parcel ID:	Block:
Permit: 52422-	City:
Permit Issued: 03/08/1972	County: EL PASO
Permit Expires:	State:
Permit Category: Residential	Postal Code:

Wells and Additional Sources Detail Report

Current Status:	Permit Canceled	Township:	11.0 S
Special Use:		Range:	62.0 W
Associated Uses:	Domestic	Section:	34
Permitted Area:		Q160:	SE
Permitted Area Units:		Q40:	SW
Annul Approp. (AF):		Q10:	
Well Depth (Feet):	195	Coords E/W (Feet):	1840
Top Prf. Csng (ft):	58	Coords E/W Dir:	E
Bot Prf. Csng (ft):	195	Coords N/S (Feet):	1222
Designated Basin:	UPPER BIG SANDY	Coords N/S Dir:	S
Well Constructed:	04/28/1972	UTM x:	558982.6
Frst Bneficial Use:	08/10/1972	UTM y:	4321886.3
Pump Installed:	08/10/1972	Location:	(39.044058, -104.318429)
Well Plugged:		Location Type:	Well (Application/Permit)
Yield (GPM):	12.00	Location Accuracy:	Spotted from section lines
Statc Wtr Lvl (ft):	58.00	Elevation:	
Denver Basn Aquifr:	Yes	Latitude:	39.044058
Statc Wtr Lvl Dt:	1972/04/28	Longitude:	-104.318429
Modified:	08/03/2015 12:00:00 AM	Mangemnt District:	UPPER BIG SANDY
Associated Aqufrs:	ALL UNNAMED AQUIFERS	Division:	2
Water District:	67	Principle Meridian:	S
Contact Name:	HESS, CHARLES	ID Key:	9082819 76016
Counties:			
Well Name:			
Comment:			
Address:			
More Information:	https://dwr.state.co.us/Tools/WellPermits/9082819		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
49	WNW	0.41	2,154.91	6,515.05	WATER WELLS

Receipt:	3664373	Parcel Name:	
WD ID:		Prcl Sze (Acres):	
Associated Case No:		Lot:	
County Parcel ID:		Block:	
Permit:	294041-	City:	
Permit Issued:	04/11/2014	County:	EL PASO
Permit Expires:		State:	
Permit Category:	Residential	Postal Code:	
Current Status:	Permit Canceled	Township:	11.0 S
Special Use:		Range:	62.0 W
Associated Uses:	Domestic	Section:	34
Permitted Area:		Q160:	SE
Permitted Area Units:		Q40:	SW
Annul Approp. (AF):		Q10:	
Well Depth (Feet):	150	Coords E/W (Feet):	1840

Wells and Additional Sources Detail Report

Top Prf. Csng (ft):	58	Coords E/W Dir:	E
Bot Prf. Csng (ft):	95	Coords N/S (Feet):	1222
Designated Basin:	UPPER BIG SANDY	Coords N/S Dir:	S
Well Constructed:	04/28/1972	UTM x:	558982.6
Frst Bneficial Use:		UTM y:	4321886.3
Pump Installed:	08/10/1972	Location:	(39.044058, -104.318429)
Well Plugged:		Location Type:	Well (Application/Permit)
Yield (GPM):		Location Accuracy:	Spotted from section lines
Statc Wtr Lvl (ft):	58.00	Elevation:	
Denver Basn Aqufr:	Yes	Latitude:	39.044058
Statc Wtr Lvl Dt:	1972/04/28	Longitude:	-104.318429
Modified:	04/10/2014 12:00:00 AM	Mangemnt District:	UPPER BIG SANDY
Associated Aqufrs:	DENVER	Division:	2
Water District:	67	Principle Meridian:	S
Contact Name:	WATTS, JOHN	ID Key:	3664373 158844
Counties:			
Well Name:			
Comment:			
Address:			
More Information:	https://dwr.state.co.us/Tools/WellPermits/3664373		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
50	ESE	0.45	2,363.01	6,530.22	WATER WELLS

Receipt:	3673060A	Parcel Name:	
WD ID:		Prcl Sze (Acres):	
Associated Case No:		Lot:	
County Parcel ID:		Block:	
Permit:	299982-	City:	
Permit Issued:	01/26/2016	County:	EL PASO
Permit Expires:		State:	
Permit Category:	Monitoring/Observation	Postal Code:	
Current Status:	Well Constructed	Township:	12.0 S
Special Use:		Range:	62.0 W
Associated Uses:	Monitoring/Sampling	Section:	2
Permitted Area:		Q160:	NE
Permttd Area Unts:		Q40:	SE
Annul Approp. (AF):		Q10:	
Well Depth (Feet):	25	Coords E/W (Feet):	280
Top Prf. Csng (ft):	10	Coords E/W Dir:	E
Bot Prf. Csng (ft):	25	Coords N/S (Feet):	1825
Designated Basin:	UPPER BIG SANDY	Coords N/S Dir:	N
Well Constructed:	07/11/2014	UTM x:	561057.1
Frst Bneficial Use:		UTM y:	4320965.5
Pump Installed:		Location:	(39.035625, -104.294546)
Well Plugged:		Location Type:	Well (Application/Permit)

Wells and Additional Sources Detail Report

Yield (GPM):	Location Accuracy:	Spotted from section lines
Statc Wtr Lvl (ft):	Elevation:	6528
Denver Basn Aqufr: Yes	Latitude:	39.035625
Statc Wtr Lvl Dt:	Longitude:	-104.294546
Modified: 01/26/2016 12:00:00 AM	Mangemnt District:	UPPER BIG SANDY
Associated Aqufrs: ALL UNNAMED AQUIFERS	Division:	2
Water District: 67	Principle Meridian:	S
Contact Name: BACA, GEORGE	ID Key:	3673060A 167319
Counties:		
Well Name:		
Comment:		
Address:		
More Information:	https://dwr.state.co.us/Tools/WellPermits/3673060A	

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
50	ESE	0.45	2,363.01	6,530.22	WATER WELLS

Receipt: 0052688A	Parcel Name:
WD ID:	Prcl Sze (Acres):
Associated Case No:	Lot:
County Parcel ID:	Block:
Permit: 52688-MH	City:
Permit Issued: 07/07/2014	County: EL PASO
Permit Expires: 10/01/2014	State:
Permit Category: Monitoring Hole (Notice of Intent)	Postal Code:
Current Status: Well Constructed	Township: 12.0 S
Special Use:	Range: 62.0 W
Associated Uses: Monitoring/Sampling	Section: 2
Permitted Area:	Q160: NE
Permtted Area Unts:	Q40: SE
Annul Approp. (AF):	Q10:
Well Depth (Feet): 25	Coords E/W (Feet): 280
Top Prf. Csng (ft): 10	Coords E/W Dir: E
Bot Prf. Csng (ft): 25	Coords N/S (Feet): 1825
Designated Basin: UPPER BIG SANDY	Coords N/S Dir: N
Well Constructed: 07/11/2014	UTM x: 561057.1
Frst Bneficial Use:	UTM y: 4320965.5
Pump Installed:	Location: (39.035625, -104.294546)
Well Plugged:	Location Type: Well (Application/Permit)
Yield (GPM):	Location Accuracy: Spotted from section lines
Statc Wtr Lvl (ft):	Elevation: 6528
Denver Basn Aqufr: Yes	Latitude: 39.035625
Statc Wtr Lvl Dt:	Longitude: -104.294546
Modified: 10/14/2014 12:00:00 AM	Mangemnt District: UPPER BIG SANDY
Associated Aqufrs: ALL UNNAMED AQUIFERS	Division: 2
Water District: 67	Principle Meridian: S

Wells and Additional Sources Detail Report

Contact Name: COLORADO DEPT OF LABOR & EMPLOYMENT ID Key: 0052688A 281354
 Counties:
 Well Name:
 Comment:
 Address:
 More Information: <https://dwr.state.co.us/Tools/WellPermits/0052688A>

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
51	WNW	0.45	2,372.39	6,505.31	WATER WELLS

Receipt:	3670791	Parcel Name:	
WD ID:		Prcl Sze (Acres):	
Associated Case No:		Lot:	
County Parcel ID:		Block:	
Permit:	298321-	City:	
Permit Issued:	08/03/2015	County:	EL PASO
Permit Expires:	08/03/2017	State:	
Permit Category:	Residential	Postal Code:	
Current Status:	Well Constructed	Township:	11.0 S
Special Use:		Range:	62.0 W
Associated Uses:	Domestic, Stock	Section:	34
Permitted Area:		Q160:	SE
Permitted Area Unts:		Q40:	SW
Annul Approp. (AF):		Q10:	
Well Depth (Feet):	160	Coords E/W (Feet):	2310
Top Prf. Csng (ft):	17	Coords E/W Dir:	E
Bot Prf. Csng (ft):	160	Coords N/S (Feet):	692
Designated Basin:	UPPER BIG SANDY	Coords N/S Dir:	S
Well Constructed:	11/03/2015	UTM x:	558839.2
Frst Bneficial Use:		UTM y:	4321723.7
Pump Installed:	11/16/2015	Location:	(39.042607, -104.320106)
Well Plugged:		Location Type:	Well (Application/Permit)
Yield (GPM):	3.00	Location Accuracy:	Spotted from section lines
Statc Wtr Lvl (ft):	11.00	Elevation:	
Denver Basn Aqufr:	Yes	Latitude:	39.042607
Statc Watr Lvl Dt:	2015/11/03	Longitude:	-104.320106
Modified:	05/16/2016 12:00:00 AM	Mangemnt District:	UPPER BIG SANDY
Associated Aqufrs:	DENVER	Division:	2
Water District:	67	Principle Meridian:	S
Contact Name:	WATT, JOHN	ID Key:	3670791 31837
Counties:			
Well Name:			
Comment:			
Address:			
More Information:	https://dwr.state.co.us/Tools/WellPermits/3670791		

Wells and Additional Sources Detail Report

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
52	ESE	0.47	2,488.55	6,530.66	WATER WELLS

Receipt:	0057221	Parcel Name:	
WD ID:		Prcl Sze (Acres):	
Associated Case No:		Lot:	
County Parcel ID:		Block:	
Permit:	57221-MH	City:	CALHAN
Permit Issued:	10/10/2017	County:	EL PASO
Permit Expires:	01/08/2018	State:	CO
Permit Category:	Monitoring Hole (Notice of Intent)	Postal Code:	80808
Current Status:	Well Abandoned	Township:	12.0 S
Special Use:		Range:	62.0 W
Associated Uses:	Monitoring/Sampling	Section:	2
Permitted Area:		Q160:	NE
Permtted Area Unts:		Q40:	SE
Annul Approp. (AF):		Q10:	
Well Depth (Feet):	25	Coords E/W (Feet):	149
Top Prf. Csng (ft):		Coords E/W Dir:	E
Bot Prf. Csng (ft):		Coords N/S (Feet):	3286
Designated Basin:	UPPER BIG SANDY	Coords N/S Dir:	S
Well Constructed:	10/12/2017	UTM x:	561097.4
Frst Bneficial Use:		UTM y:	4320970.4
Pump Installed:		Location:	(39.035658, -104.294084)
Well Plugged:	10/12/2017	Location Type:	Well (Construction Report)
Yield (GPM):		Location Accuracy:	GPS
Statc Wtr Lvl (ft):		Elevation:	6535
Denver Basn Aqufr:	Yes	Latitude:	39.035658
Statc Watr Lvl Dt:		Longitude:	-104.294084
Modified:	05/18/2020 09:22:00 AM	Mangemnt District:	UPPER BIG SANDY
Associated Aqufrs:	QUATERNARY ALLUVIUM	Division:	2
Water District:	67	Principle Meridian:	S
Contact Name:	BACA, GEORGE	ID Key:	0057221 375063
Counties:			
Well Name:			
Comment:			
Address:	124 5TH ST		
More Information:	https://dwr.state.co.us/Tools/WellPermits/0057221		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
52	ESE	0.47	2,488.55	6,530.66	WATER WELLS

Receipt:	3693429	Parcel Name:	
WD ID:		Prcl Sze (Acres):	
Associated Case No:		Lot:	

Wells and Additional Sources Detail Report

County Parcel ID:	Block:
Permit: 314987-	City: CALHAN
Permit Issued: 09/15/2019	County: EL PASO
Permit Expires:	State: CO
Permit Category: Monitoring/Observation	Postal Code: 80808
Current Status: Well Constructed	Township: 12.0 S
Special Use:	Range: 62.0 W
Associated Uses: Monitoring/Sampling	Section: 2
Permitted Area:	Q160: NE
Permitted Area Unts:	Q40: SE
Annul Approp. (AF):	Q10:
Well Depth (Feet): 25	Coords E/W (Feet): 149
Top Prf. Csng (ft):	Coords E/W Dir: E
Bot Prf. Csng (ft):	Coords N/S (Feet): 3286
Designated Basin: UPPER BIG SANDY	Coords N/S Dir: S
Well Constructed: 10/12/2017	UTM x: 561097.4
Frst Bneficial Use:	UTM y: 4320970.4
Pump Installed:	Location: (39.035658, -104.294084)
Well Plugged:	Location Type: Well (Construction Report)
Yield (GPM):	Location Accuracy: User supplied
Statc Wtr Lvl (ft):	Elevation: 6535
Denver Basn Aqufr: Yes	Latitude: 39.035658
Statc Watr Lvl Dt:	Longitude: -104.294084
Modified: 09/25/2019 12:31:00 PM	Mangemnt District: UPPER BIG SANDY
Associated Aqufrs: ALLUVIAL	Division: 2
Water District: 67	Principle Meridian: S
Contact Name: BACA, GEORGE	ID Key: 3693429 411183
Counties:	
Well Name:	
Comment:	
Address: 124 5TH ST	
More Information: https://dwr.state.co.us/Tools/WellPermits/3693429	

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
53	ESE	0.48	2,513.78	6,531.59	WATER WELLS

Receipt: 3673060B	Parcel Name:
WD ID:	Prcl Sze (Acres):
Associated Case No:	Lot:
County Parcel ID:	Block:
Permit: 299983-	City:
Permit Issued: 01/26/2016	County: EL PASO
Permit Expires:	State:
Permit Category: Monitoring/Observation	Postal Code:
Current Status: Well Constructed	Township: 12.0 S
Special Use:	Range: 62.0 W

Wells and Additional Sources Detail Report

Associated Uses:	Monitoring/Sampling	Section:	2
Permitted Area:		Q160:	NE
Permitted Area Units:		Q40:	SE
Annul Approp. (AF):		Q10:	
Well Depth (Feet):	30	Coords E/W (Feet):	120
Top Prf. Csng (ft):	15	Coords E/W Dir:	E
Bot Prf. Csng (ft):	30	Coords N/S (Feet):	1790
Designated Basin:	UPPER BIG SANDY	Coords N/S Dir:	N
Well Constructed:	07/11/2014	UTM x:	561106.0
First Beneficial Use:		UTM y:	4320976.3
Pump Installed:		Location:	(39.035712, -104.293979)
Well Plugged:		Location Type:	Well (Application/Permit)
Yield (GPM):		Location Accuracy:	Spotted from section lines
Static Wtr Lvl (ft):		Elevation:	6530
Denver Basin Aquifer:	Yes	Latitude:	39.035712
Static Wtr Lvl Dt:		Longitude:	-104.293979
Modified:	01/26/2016 12:00:00 AM	Management District:	UPPER BIG SANDY
Associated Aquifers:	ALL UNNAMED AQUIFERS	Division:	2
Water District:	67	Principle Meridian:	S
Contact Name:	BACA, GEORGE	ID Key:	3673060B 167319
Counties:			
Well Name:			
Comment:			
Address:			
More Information:	https://dwr.state.co.us/Tools/WellPermits/3673060B		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
54	SE	0.52	2,754.43	6,553.54	WATER WELLS

Receipt:	C210143	Parcel Name:	
WD ID:		Prcl Sze (Acres):	
Associated Case No:		Lot:	
County Parcel ID:		Block:	
Permit:	143-WCB	City:	
Permit Issued:	08/10/1954	County:	EL PASO
Permit Expires:		State:	
Permit Category:	Colorado Water Conservation Board	Postal Code:	
Current Status:	Well Constructed	Township:	12.0 S
Special Use:		Range:	62.0 W
Associated Uses:	Stock	Section:	2
Permitted Area:		Q160:	SE
Permitted Area Units:		Q40:	SE
Annul Approp. (AF):		Q10:	
Well Depth (Feet):	1526	Coords E/W (Feet):	
Top Prf. Csng (ft):		Coords E/W Dir:	
Bot Prf. Csng (ft):		Coords N/S (Feet):	

Wells and Additional Sources Detail Report

Designated Basin:	UPPER BIG SANDY	Coords N/S Dir:	
Well Constructed:		UTM x:	560732.2
Frst Bneficial Use:		UTM y:	4320371.8
Pump Installed:		Location:	(39.030294, -104.298351)
Well Plugged:		Location Type:	Well (Application/Permit)
Yield (GPM):		Location Accuracy:	Spotted from quarters
Statc Wtr Lvl (ft):		Elevation:	
Denver Basn Aqufr:	Yes	Latitude:	39.030294
Statc Watr Lvl Dt:		Longitude:	-104.298351
Modified:		Mangemnt District:	UPPER BIG SANDY
Associated Aqufrs:	ALL UNNAMED AQUIFERS	Division:	2
Water District:	67	Principle Meridian:	S
Contact Name:	CALHAN TOWN OF	ID Key:	C210143 56637
Counties:			
Well Name:			
Comment:			
Address:			
More Information:	https://dwr.state.co.us/Tools/WellPermits/C210143		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
55	ESE	0.49	2,593.74	6,535.09	WATER WELLS

Receipt:	0535234A	Parcel Name:	
WD ID:		Prcl Sze (Acres):	
Associated Case No:		Lot:	
County Parcel ID:		Block:	
Permit:	261995-	City:	
Permit Issued:	03/01/2005	County:	EL PASO
Permit Expires:		State:	
Permit Category:	Monitoring/Observation	Postal Code:	
Current Status:	Well Constructed	Township:	12.0 S
Special Use:		Range:	62.0 W
Associated Uses:	Monitoring/Sampling	Section:	2
Permitted Area:		Q160:	NE
Permtted Area Unts:		Q40:	SE
Annul Approp. (AF):		Q10:	
Well Depth (Feet):	23	Coords E/W (Feet):	50
Top Prf. Csng (ft):	14	Coords E/W Dir:	E
Bot Prf. Csng (ft):	23	Coords N/S (Feet):	3240
Designated Basin:	UPPER BIG SANDY	Coords N/S Dir:	S
Well Constructed:	06/06/2003	UTM x:	561127.1
Frst Bneficial Use:		UTM y:	4320957.5
Pump Installed:		Location:	(39.035539, -104.293738)
Well Plugged:		Location Type:	Well (Application/Permit)
Yield (GPM):		Location Accuracy:	Spotted from section lines
Statc Wtr Lvl (ft):		Elevation:	

Wells and Additional Sources Detail Report

Denver Basn Aqufr:	Yes	Latitude:	39.035539
Statc Watr Lvl Dt:		Longitude:	-104.293738
Modified:	02/17/2005 12:00:00 AM	Mangemnt District:	UPPER BIG SANDY
Associated Aqufrs:	ALLUVIAL	Division:	2
Water District:	67	Principle Meridian:	S
Contact Name:	CALHAN SHORT STOP	ID Key:	0535234A 297004
Counties:			
Well Name:			
Comment:			
Address:			
More Information:	https://dwr.state.co.us/Tools/WellPermits/0535234A		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
56	ESE	0.49	2,592.54	6,536.52	WATER WELLS

Receipt:	0535234B	Parcel Name:	
WD ID:		Prcl Sze (Acres):	
Associated Case No:		Lot:	
County Parcel ID:		Block:	
Permit:	261996-	City:	
Permit Issued:	03/01/2005	County:	EL PASO
Permit Expires:		State:	
Permit Category:	Monitoring/Observation	Postal Code:	
Current Status:	Well Constructed	Township:	12.0 S
Special Use:		Range:	62.0 W
Associated Uses:	Monitoring/Sampling	Section:	2
Permitted Area:		Q160:	NE
Permtted Area Unts:		Q40:	SE
Annul Approp. (AF):		Q10:	
Well Depth (Feet):	28	Coords E/W (Feet):	60
Top Prf. Csng (ft):	18	Coords E/W Dir:	E
Bot Prf. Csng (ft):	28	Coords N/S (Feet):	3200
Designated Basin:	UPPER BIG SANDY	Coords N/S Dir:	S
Well Constructed:	06/06/2003	UTM x:	561123.9
Frst Bneficial Use:		UTM y:	4320945.1
Pump Installed:		Location:	(39.035431, -104.293774)
Well Plugged:		Location Type:	Well (Application/Permit)
Yield (GPM):		Location Accuracy:	Spotted from section lines
Statc Wtr Lvl (ft):		Elevation:	
Denver Basn Aqufr:	Yes	Latitude:	39.035431
Statc Watr Lvl Dt:		Longitude:	-104.293774
Modified:	02/17/2005 12:00:00 AM	Mangemnt District:	UPPER BIG SANDY
Associated Aqufrs:	ALLUVIAL	Division:	2
Water District:	67	Principle Meridian:	S
Contact Name:	CALHAN SHORT STOP	ID Key:	0535234B 297004
Counties:			

Wells and Additional Sources Detail Report

Well Name:

Comment:

Address:

More Information: <https://dwr.state.co.us/Tools/WellPermits/0535234B>

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
57	E	0.53	2,779.09	6,504.62	WATER WELLS

Receipt: 9079269

WD ID:

Associated Case No:

County Parcel ID:

Permit: 12104-FP

Permit Issued: 06/16/1967

Permit Expires:

Permit Category: Final Permit

Current Status: Well Constructed

Special Use:

Associated Uses: Municipal

Permitted Area:

Permitted Area Unts:

Annul Approp. (AF):

Well Depth (Feet): 1508

Top Prf. Csng (ft): 1157

Bot Prf. Csng (ft): 1508

Designated Basin: UPPER BIG SANDY

Well Constructed: 05/25/1967

Frst Bneficial Use: 06/30/1967

Pump Installed: 06/12/2019

Well Plugged:

Yield (GPM): 70.00

Statc Wtr Lvl (ft): 730.00

Denver Basn Aqufr: Yes

Statc Wtr Lvl Dt: 2019/06/12

Modified: 06/24/2019 11:25:00 AM

Associated Aqufrs: LARAMIE-FOX HILLS

Water District: 67

Contact Name: CALHAN TOWN OF

Counties:

Well Name:

Comment:

Address: 59 3RD ST

More Information: <https://dwr.state.co.us/Tools/WellPermits/9079269>

Parcel Name:

Prcl Sze (Acres):

Lot:

Block:

City: CALHAN

County: EL PASO

State: CO

Postal Code: 80808

Township: 12.0 S

Range: 62.0 W

Section: 1

Q160: NW

Q40: NW

Q10:

Coords E/W (Feet): 175

Coords E/W Dir: W

Coords N/S (Feet): 811

Coords N/S Dir: N

UTM x: 561200.0

UTM y: 4321275.0

Location: (39.0384, -104.292867)

Location Type: Well (Construction Report)

Location Accuracy: User supplied

Elevation:

Latitude: 39.038400

Longitude: -104.292867

Mangemnt District: UPPER BIG SANDY

Division: 2

Principle Meridian: S

ID Key: 9079269 315230

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
59	ESE	0.52	2,761.97	6,556.41	WATER WELLS

Wells and Additional Sources Detail Report

Receipt:	3636888D	Parcel Name:	
WD ID:		Prcl Sze (Acres):	
Associated Case No:		Lot:	
County Parcel ID:		Block:	
Permit:	17-GX	City:	
Permit Issued:		County:	EL PASO
Permit Expires:		State:	
Permit Category:	Geoexchange System Loop Fields	Postal Code:	
Current Status:	NA	Township:	12.0 S
Special Use:		Range:	62.0 W
Associated Uses:	Geothermal	Section:	2
Permitted Area:		Q160:	SE
Permitted Area Unts:		Q40:	NE
Annul Approp. (AF):		Q10:	
Well Depth (Feet):		Coords E/W (Feet):	464
Top Prf. Csng (ft):		Coords E/W Dir:	E
Bot Prf. Csng (ft):		Coords N/S (Feet):	2013
Designated Basin:	UPPER BIG SANDY	Coords N/S Dir:	S
Well Constructed:	12/15/2009	UTM x:	560995.8
Frst Bneficial Use:		UTM y:	4320577.2
Pump Installed:		Location:	(39.032124, -104.295286)
Well Plugged:		Location Type:	Well (Application/Permit)
Yield (GPM):		Location Accuracy:	Spotted from section lines
Statc Wtr Lvl (ft):		Elevation:	
Denver Basn Aqufr:	Yes	Latitude:	39.032124
Statc Watr Lvl Dt:		Longitude:	-104.295286
Modified:	01/29/2010 12:00:00 AM	Mangemnt District:	UPPER BIG SANDY
Associated Aqufrs:	ALL UNNAMED AQUIFERS	Division:	2
Water District:	67	Principle Meridian:	S
Contact Name:	CALHAN SCHOOL DISTRICT	ID Key:	3636888D 325232
Counties:			
Well Name:			
Comment:			
Address:			
More Information:	https://dwr.state.co.us/Tools/WellPermits/3636888D		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
60	ESE	0.53	2,774.02	6,556.69	WATER WELLS

Receipt:	3644641H	Parcel Name:	
WD ID:		Prcl Sze (Acres):	
Associated Case No:		Lot:	
County Parcel ID:		Block:	
Permit:	17-GX	City:	
Permit Issued:		County:	EL PASO

Wells and Additional Sources Detail Report

Permit Expires:	State:
Permit Category: Geoexchange System Loop Fields	Postal Code:
Current Status: NA	Township: 12.0 S
Special Use:	Range: 62.0 W
Associated Uses: Geothermal	Section: 2
Permitted Area:	Q160: SE
Permitted Area Unts:	Q40: NE
Annul Approp. (AF):	Q10:
Well Depth (Feet): 405	Coords E/W (Feet): 451
Top Prf. Csng (ft):	Coords E/W Dir: E
Bot Prf. Csng (ft):	Coords N/S (Feet): 2007
Designated Basin: UPPER BIG SANDY	Coords N/S Dir: S
Well Constructed: 07/02/2010	UTM x: 560999.7
Frst Bneficial Use:	UTM y: 4320575.5
Pump Installed:	Location: (39.032115, -104.29524)
Well Plugged:	Location Type: Well (Application/Permit)
Yield (GPM):	Location Accuracy: Spotted from section lines
Statc Wtr Lvl (ft):	Elevation:
Denver Basn Aqufr: Yes	Latitude: 39.032115
Statc Watr Lvl Dt:	Longitude: -104.295240
Modified: 09/01/2010 12:00:00 AM	Mangemnt District: UPPER BIG SANDY
Associated Aqufrs: ALL UNNAMED AQUIFERS	Division: 2
Water District: 67	Principle Meridian: S
Contact Name: CALHAN SCHOOL DISTRICT	ID Key: 3644641H 97168
Counties:	
Well Name:	
Comment:	
Address:	
More Information:	https://dwr.state.co.us/Tools/WellPermits/3644641H

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
61	SSW	0.57	3,029.76	6,673.49	WATER WELLS

Receipt: 9079308	Parcel Name:
WD ID:	Prcl Sze (Acres):
Associated Case No:	Lot:
County Parcel ID:	Block:
Permit: 12599-	City:
Permit Issued:	County: EL PASO
Permit Expires:	State:
Permit Category: Residential	Postal Code:
Current Status: Well Constructed	Township: 12.0 S
Special Use:	Range: 62.0 W
Associated Uses: Domestic	Section: 3
Permitted Area:	Q160: SE
Permitted Area Unts:	Q40: SE

Wells and Additional Sources Detail Report

Annul Approp. (AF):		Q10:	
Well Depth (Feet):	130	Coords E/W (Feet):	
Top Prf. Csng (ft):		Coords E/W Dir:	
Bot Prf. Csng (ft):		Coords N/S (Feet):	
Designated Basin:	UPPER BIG SANDY	Coords N/S Dir:	
Well Constructed:	06/19/1962	UTM x:	559345.5
Frst Bneficial Use:	06/19/1962	UTM y:	4320098.2
Pump Installed:		Location:	(39.027924, -104.314396)
Well Plugged:		Location Type:	Well (Application/Permit)
Yield (GPM):		Location Accuracy:	Spotted from quarters
Statc Wtr Lvl (ft):	78.00	Elevation:	
Denver Basn Aquifr:	Yes	Latitude:	39.027924
Statc Watr Lvl Dt:	2007/07/18	Longitude:	-104.314396
Modified:		Mangemnt District:	UPPER BIG SANDY
Associated Aqufrs:	ALL UNNAMED AQUIFERS	Division:	2
Water District:	67	Principle Meridian:	S
Contact Name:	SOKOL, GEORGE	ID Key:	9079308 240565
Counties:			
Well Name:			
Comment:			
Address:			
More Information:	https://dwr.state.co.us/Tools/WellPermits/9079308		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
62	WSW	0.53	2,822.59	6,583.24	WATER WELLS

Receipt:	0483809	Parcel Name:	
WD ID:		Prcl Sze (Acres):	
Associated Case No:	230-BD	Lot:	
County Parcel ID:		Block:	
Permit:	230-BD	City:	
Permit Issued:	06/20/2003	County:	EL PASO
Permit Expires:		State:	
Permit Category:	Basin Change	Postal Code:	
Current Status:	NA	Township:	12.0 S
Special Use:		Range:	62.0 W
Associated Uses:	Municipal	Section:	3
Permitted Area:		Q160:	NW
Permtted Area Unts:		Q40:	SE
Annul Approp. (AF):		Q10:	
Well Depth (Feet):		Coords E/W (Feet):	
Top Prf. Csng (ft):		Coords E/W Dir:	
Bot Prf. Csng (ft):		Coords N/S (Feet):	
Designated Basin:	UPPER BIG SANDY	Coords N/S Dir:	
Well Constructed:		UTM x:	558736.1
Frst Bneficial Use:		UTM y:	4320702.1

Wells and Additional Sources Detail Report

Pump Installed:	Location: (39.033406, -104.321384)
Well Plugged:	Location Type: Well (Application/Permit)
Yield (GPM):	Location Accuracy: Spotted from quarters
Staic Wtr Lvl (ft):	Elevation:
Denver Basn Aqufr: Yes	Latitude: 39.033406
Staic Wtr Lvl Dt:	Longitude: -104.321384
Modified: 10/05/2006 12:00:00 AM	Mangemnt District: UPPER BIG SANDY
Associated Aqufrs: DENVER	Division: 2
Water District: 67	Principle Meridian: S
Contact Name: GTL DEVELOPMENT & B I G PARTNERS	ID Key: 0483809 193848
Counties:	
Well Name:	
Comment:	
Address:	
More Information: https://dwr.state.co.us/Tools/WellPermits/0483809	

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
63	ESE	0.55	2,894.52	6,557.28	WATER WELLS

Receipt: 0268607	Parcel Name:
WD ID:	Prcl Size (Acres):
Associated Case No:	Lot:
County Parcel ID:	Block:
Permit: 14629--A	City: CALHAN
Permit Issued: 10/09/1986	County: EL PASO
Permit Expires:	State: CO
Permit Category: Residential	Postal Code: 80808
Current Status: Well Constructed	Township: 12.0 S
Special Use:	Range: 62.0 W
Associated Uses: Domestic	Section: 1
Permitted Area:	Q160: NW
Permtted Area Unts:	Q40: SW
Annul Approp. (AF):	Q10:
Well Depth (Feet): 370	Coords E/W (Feet): 101
Top Prf. Csng (ft): 120	Coords E/W Dir: W
Bot Prf. Csng (ft): 370	Coords N/S (Feet): 2690
Designated Basin: UPPER BIG SANDY	Coords N/S Dir: S
Well Constructed: 09/15/1986	UTM x: 561171.2
Frst Bneficial Use:	UTM y: 4320789.3
Pump Installed: 03/11/2021	Location: (39.034022, -104.293245)
Well Plugged:	Location Type: Well (Construction Report)
Yield (GPM): 12.00	Location Accuracy: User supplied
Staic Wtr Lvl (ft): 143.00	Elevation:
Denver Basn Aqufr: Yes	Latitude: 39.034022
Staic Wtr Lvl Dt: 2021/03/11	Longitude: -104.293245
Modified: 05/03/2021 09:31:00 AM	Mangemnt District: UPPER BIG SANDY

Wells and Additional Sources Detail Report

Associated Aqufrs:	DENVER	Division:	2
Water District:	67	Principle Meridian:	S
Contact Name:	MILLER, JOHN	ID Key:	0268607 337100
Counties:			
Well Name:			
Comment:			
Address:	680 YODER ST		
More Information:	https://dwr.state.co.us/Tools/WellPermits/0268607		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
65	ESE	0.62	3,264.83	6,525.65	WATER WELLS

Receipt:	9079487	Parcel Name:	
WD ID:		Prcl Size (Acres):	
Associated Case No:		Lot:	
County Parcel ID:		Block:	
Permit:	14629-	City:	
Permit Issued:		County:	EL PASO
Permit Expires:		State:	
Permit Category:	Residential	Postal Code:	
Current Status:	Well Replaced - Abandonment Required	Township:	12.0 S
Special Use:		Range:	62.0 W
Associated Uses:	Domestic	Section:	1
Permitted Area:		Q160:	NW
Permtted Area Unts:		Q40:	SW
Annul Approp. (AF):		Q10:	
Well Depth (Feet):	140	Coords E/W (Feet):	
Top Prf. Csng (ft):		Coords E/W Dir:	
Bot Prf. Csng (ft):		Coords N/S (Feet):	
Designated Basin:	UPPER BIG SANDY	Coords N/S Dir:	
Well Constructed:	04/09/1963	UTM x:	561338.1
Frst Bneficial Use:	04/09/1963	UTM y:	4320975.3
Pump Installed:		Location:	(39.03569, -104.291298)
Well Plugged:		Location Type:	Well (Application/Permit)
Yield (GPM):		Location Accuracy:	Spotted from quarters
Statc Wtr Lvl (ft):	25.00	Elevation:	
Denver Basn Aqufr:	Yes	Latitude:	39.035690
Statc Watr Lvl Dt:	2009/11/18	Longitude:	-104.291298
Modified:		Mangemnt District:	UPPER BIG SANDY
Associated Aqufrs:	ALL UNNAMED AQUIFERS	Division:	2
Water District:	67	Principle Meridian:	S
Contact Name:	KELLY NORMA J & HUGH	ID Key:	9079487 219055
Counties:			
Well Name:			
Comment:			
Address:			

Wells and Additional Sources Detail Report

More Information: <https://dwr.state.co.us/Tools/WellPermits/9079487>

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
66	NW	0.62	3,291.62	6,491.82	WATER WELLS

Receipt:	0519703	Parcel Name:	
WD ID:		Prcl Sze (Acres):	
Associated Case No:		Lot:	
County Parcel ID:		Block:	
Permit:	255457-	City:	
Permit Issued:	02/26/2004	County:	EL PASO
Permit Expires:	02/26/2006	State:	
Permit Category:	Residential	Postal Code:	
Current Status:	Well Constructed	Township:	11.0 S
Special Use:		Range:	62.0 W
Associated Uses:	Domestic	Section:	34
Permitted Area:		Q160:	NE
Permitted Area Unts:		Q40:	SW
Annul Approp. (AF):		Q10:	
Well Depth (Feet):	81	Coords E/W (Feet):	3448
Top Prf. Csng (ft):	21	Coords E/W Dir:	W
Bot Prf. Csng (ft):	81	Coords N/S (Feet):	2799
Designated Basin:	UPPER BIG SANDY	Coords N/S Dir:	S
Well Constructed:	03/19/2004	UTM x:	558979.6
Frst Bneficial Use:		UTM y:	4322367.1
Pump Installed:	04/09/2004	Location:	(39.048392, -104.318422)
Well Plugged:		Location Type:	Well (Application/Permit)
Yield (GPM):	3.00	Location Accuracy:	User supplied
Statc Wtr Lvl (ft):	10.00	Elevation:	
Denver Basn Aqufr:	Yes	Latitude:	39.048392
Statc Watr Lvl Dt:	2004/03/19	Longitude:	-104.318422
Modified:	04/12/2004 12:00:00 AM	Mangemnt District:	UPPER BIG SANDY
Associated Aqufrs:	DENVER	Division:	2
Water District:	67	Principle Meridian:	S
Contact Name:	HARE, SUSAN	ID Key:	0519703 121037

Counties:

Well Name:

Comment:

Address:

More Information: <https://dwr.state.co.us/Tools/WellPermits/0519703>

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
67	S	0.81	4,273.62	6,594.23	WATER WELLS

Receipt:	9082054	Parcel Name:	
WD ID:		Prcl Sze (Acres):	

Wells and Additional Sources Detail Report

Associated Case No:	Lot:
County Parcel ID:	Block:
Permit: 39047-	City:
Permit Issued:	County: EL PASO
Permit Expires:	State:
Permit Category: Residential	Postal Code:
Current Status: Well Constructed	Township: 12.0 S
Special Use:	Range: 62.0 W
Associated Uses: Stock	Section: 11
Permitted Area:	Q160: NW
Permitted Area Units:	Q40: NE
Annual Approp. (AF):	Q10:
Well Depth (Feet):	Coords E/W (Feet):
Top Prf. Csng (ft):	Coords E/W Dir:
Bot Prf. Csng (ft):	Coords N/S (Feet):
Designated Basin: UPPER BIG SANDY	Coords N/S Dir:
Well Constructed:	UTM x: 560125.7
First Beneficial Use: 08/18/1969	UTM y: 4319746.2
Pump Installed:	Location: (39.024698, -104.305414)
Well Plugged:	Location Type: Well (Application/Permit)
Yield (GPM):	Location Accuracy: Spotted from quarters
Static Wtr Lvl (ft):	Elevation:
Denver Basin Aquifer: Yes	Latitude: 39.024698
Static Wtr Lvl Dt:	Longitude: -104.305414
Modified: 12/08/2008 12:00:00 AM	Management District: UPPER BIG SANDY
Associated Aquifers: ALL UNNAMED AQUIFERS	Division: 2
Water District: 67	Principle Meridian: S
Contact Name: HERTEL WENDEL & RACHEL	ID Key: 9082054 9661
Counties:	
Well Name:	
Comment:	
Address:	
More Information:	https://dwr.state.co.us/Tools/WellPermits/9082054

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
68	NW	0.70	3,677.65	6,483.63	WATER WELLS

Receipt: 3606797C	Parcel Name:
WD ID:	Prcl Size (Acres):
Associated Case No:	Lot:
County Parcel ID:	Block:
Permit: 1054-BD	City:
Permit Issued: 11/29/2006	County: EL PASO
Permit Expires:	State:
Permit Category: Basin Determination	Postal Code:
Current Status: NA	Township: 11.0 S

Wells and Additional Sources Detail Report

Special Use:	Range: 62.0 W
Associated Uses: Commercial, Domestic	Section: 34
Permitted Area:	Q160: NW
Permitted Area Units:	Q40: SE
Annual Approp. (AF):	Q10:
Well Depth (Feet):	Coords E/W (Feet):
Top Prf. Casing (ft):	Coords E/W Dir:
Bot Prf. Casing (ft):	Coords N/S (Feet):
Designated Basin: UPPER BIG SANDY	Coords N/S Dir:
Well Constructed:	UTM x: 558736.5
First Beneficial Use:	UTM y: 4322317.6
Pump Installed:	Location: (39.047963, -104.321239)
Well Plugged:	Location Type: Well (Application/Permit)
Yield (GPM):	Location Accuracy: Spotted from quarters
Static Water Level (ft):	Elevation:
Denver Basin Aquifer: Yes	Latitude: 39.047963
Static Water Level Date:	Longitude: -104.321239
Modified: 11/30/2006 12:00:00 AM	Management District: UPPER BIG SANDY
Associated Aquifers: DENVER	Division: 2
Water District: 67	Principal Meridian: S
Contact Name: HARE JERRE D JR & SUSAN A	ID Key: 3606797C 6096
Counties:	
Well Name:	
Comment:	
Address:	
More Information:	https://dwr.state.co.us/Tools/WellPermits/3606797C

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
68	NW	0.70	3,677.65	6,483.63	WATER WELLS

Receipt: C210182	Parcel Name:
WD ID:	Parcel Size (Acres):
Associated Case No:	Lot:
County Parcel ID:	Block:
Permit: 182-WCB	City:
Permit Issued: 02/09/1954	County: EL PASO
Permit Expires:	State:
Permit Category: Colorado Water Conservation Board	Postal Code:
Current Status: Well Constructed	Township: 11.0 S
Special Use:	Range: 62.0 W
Associated Uses: Domestic, Stock	Section: 34
Permitted Area:	Q160: NW
Permitted Area Units:	Q40: SE
Annual Approp. (AF):	Q10:
Well Depth (Feet): 120	Coords E/W (Feet):
Top Prf. Casing (ft):	Coords E/W Dir:

Wells and Additional Sources Detail Report

Bot Prf. Csng (ft):		Coords N/S (Feet):	
Designated Basin:	UPPER BIG SANDY	Coords N/S Dir:	
Well Constructed:		UTM x:	558736.5
Frst Bneficial Use:	02/05/1954	UTM y:	4322317.6
Pump Installed:		Location:	(39.047963, -104.321239)
Well Plugged:		Location Type:	Well (Application/Permit)
Yield (GPM):		Location Accuracy:	Spotted from quarters
Statc Wtr Lvl (ft):		Elevation:	
Denver Basn Aqufr:	Yes	Latitude:	39.047963
Statc Watr Lvl Dt:		Longitude:	-104.321239
Modified:		Mangemnt District:	UPPER BIG SANDY
Associated Aqufrs:	ALL UNNAMED AQUIFERS	Division:	2
Water District:	67	Principle Meridian:	S
Contact Name:	MCCLASKY, W	ID Key:	C210182 201932
Counties:			
Well Name:			
Comment:			
Address:			
More Information:	https://dwr.state.co.us/Tools/WellPermits/C210182		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
68	NW	0.70	3,677.65	6,483.63	WATER WELLS

Receipt:	3606797A	Parcel Name:	
WD ID:		Prcl Sze (Acres):	
Associated Case No:		Lot:	
County Parcel ID:		Block:	
Permit:	1052-BD	City:	
Permit Issued:	11/29/2006	County:	EL PASO
Permit Expires:		State:	
Permit Category:	Basin Determination	Postal Code:	
Current Status:	NA	Township:	11.0 S
Special Use:		Range:	62.0 W
Associated Uses:	Commercial, Domestic	Section:	34
Permitted Area:		Q160:	NW
Permtted Area Unts:		Q40:	SE
Annul Approp. (AF):		Q10:	
Well Depth (Feet):		Coords E/W (Feet):	
Top Prf. Csng (ft):		Coords E/W Dir:	
Bot Prf. Csng (ft):		Coords N/S (Feet):	
Designated Basin:	UPPER BIG SANDY	Coords N/S Dir:	
Well Constructed:		UTM x:	558736.5
Frst Bneficial Use:		UTM y:	4322317.6
Pump Installed:		Location:	(39.047963, -104.321239)
Well Plugged:		Location Type:	Well (Application/Permit)
Yield (GPM):		Location Accuracy:	Spotted from quarters

Wells and Additional Sources Detail Report

Statc Wtr Lvl (ft):		Elevation:	
Denver Basn Aqufr:	Yes	Latitude:	39.047963
Statc Wtr Lvl Dt:		Longitude:	-104.321239
Modified:	11/30/2006 12:00:00 AM	Mangemnt District:	UPPER BIG SANDY
Associated Aqufrs:	LARAMIE FOX HILLS	Division:	2
Water District:	67	Principle Meridian:	S
Contact Name:	HARE JERRE D JR & SUSAN A	ID Key:	3606797A 6096
Counties:			
Well Name:			
Comment:			
Address:			
More Information:	https://dwr.state.co.us/Tools/WellPermits/3606797A		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
68	NW	0.70	3,677.65	6,483.63	WATER WELLS

Receipt:	3606797B	Parcel Name:	
WD ID:		Prcl Sze (Acres):	
Associated Case No:		Lot:	
County Parcel ID:		Block:	
Permit:	1053-BD	City:	
Permit Issued:	11/29/2006	County:	EL PASO
Permit Expires:		State:	
Permit Category:	Basin Determination	Postal Code:	
Current Status:	NA	Township:	11.0 S
Special Use:		Range:	62.0 W
Associated Uses:	Commercial, Domestic	Section:	34
Permitted Area:		Q160:	NW
Permttd Area Unts:		Q40:	SE
Annul Approp. (AF):		Q10:	
Well Depth (Feet):		Coords E/W (Feet):	
Top Prf. Csng (ft):		Coords E/W Dir:	
Bot Prf. Csng (ft):		Coords N/S (Feet):	
Designated Basin:	UPPER BIG SANDY	Coords N/S Dir:	
Well Constructed:		UTM x:	558736.5
Frst Bneficial Use:		UTM y:	4322317.6
Pump Installed:		Location:	(39.047963, -104.321239)
Well Plugged:		Location Type:	Well (Application/Permit)
Yield (GPM):		Location Accuracy:	Spotted from quarters
Statc Wtr Lvl (ft):		Elevation:	
Denver Basn Aqufr:	Yes	Latitude:	39.047963
Statc Wtr Lvl Dt:		Longitude:	-104.321239
Modified:	11/30/2006 12:00:00 AM	Mangemnt District:	UPPER BIG SANDY
Associated Aqufrs:	ARAPAHOE	Division:	2
Water District:	67	Principle Meridian:	S
Contact Name:	HARE JERRE D JR & SUSAN A	ID Key:	3606797B 6096

Wells and Additional Sources Detail Report

Counties:

Well Name:

Comment:

Address:

More Information: <https://dwr.state.co.us/Tools/WellPermits/3606797B>

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
68	NW	0.70	3,677.65	6,483.63	WATER WELLS

Receipt: 3606797D

WD ID:

Associated Case No:

County Parcel ID:

Permit: 1055-BD

Permit Issued: 11/29/2006

Permit Expires:

Permit Category: Basin Determination

Current Status: NA

Special Use:

Associated Uses: Commercial, Domestic

Permitted Area:

Permitted Area Units:

Annul Approp. (AF):

Well Depth (Feet):

Top Prf. Csng (ft):

Bot Prf. Csng (ft):

Designated Basin: UPPER BIG SANDY

Well Constructed:

Frst Bneficial Use:

Pump Installed:

Well Plugged:

Yield (GPM):

Statc Wtr Lvl (ft):

Denver Basn Aqufr: Yes

Statc Watr Lvl Dt:

Modified: 11/30/2006 12:00:00 AM

Associated Aqufrs: DAWSON

Water District: 67

Contact Name: HARE JERRE D JR & SUSAN A

Counties:

Well Name:

Comment:

Address:

More Information: <https://dwr.state.co.us/Tools/WellPermits/3606797D>

Parcel Name:

Prcl Sze (Acres):

Lot:

Block:

City:

County: EL PASO

State:

Postal Code:

Township: 11.0 S

Range: 62.0 W

Section: 34

Q160: NW

Q40: SE

Q10:

Coords E/W (Feet):

Coords E/W Dir:

Coords N/S (Feet):

Coords N/S Dir:

UTM x: 558736.5

UTM y: 4322317.6

Location: (39.047963, -104.321239)

Location Type: Well (Application/Permit)

Location Accuracy: Spotted from quarters

Elevation:

Latitude: 39.047963

Longitude: -104.321239

Mangemnt District: UPPER BIG SANDY

Division: 2

Principle Meridian: S

ID Key: 3606797D 6096

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
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Wells and Additional Sources Detail Report

69 SE 0.77 4,077.26 6,579.36 WATER WELLS

Receipt:	0534411	Parcel Name:	
WD ID:		Prcl Sze (Acres):	
Associated Case No:	576-BD	Lot:	
County Parcel ID:		Block:	
Permit:	62604-F	City:	
Permit Issued:	05/09/2005	County:	EL PASO
Permit Expires:	05/09/2006	State:	
Permit Category:	General Purpose	Postal Code:	
Current Status:	Well Constructed	Township:	12.0 S
Special Use:		Range:	62.0 W
Associated Uses:	Commercial, Irrigation	Section:	2
Permitted Area:		Q160:	SE
Permtted Area Unts:		Q40:	SE
Annul Approp. (AF):		Q10:	
Well Depth (Feet):	1144	Coords E/W (Feet):	766
Top Prf. Csng (ft):	665	Coords E/W Dir:	E
Bot Prf. Csng (ft):	1102	Coords N/S (Feet):	146
Designated Basin:	UPPER BIG SANDY	Coords N/S Dir:	S
Well Constructed:	01/04/2006	UTM x:	560896.0
Frst Bneficial Use:		UTM y:	4320003.0
Pump Installed:		Location:	(39.026959, -104.296493)
Well Plugged:		Location Type:	Well (Application/Permit)
Yield (GPM):		Location Accuracy:	User supplied
Statc Wtr Lvl (ft):	464.00	Elevation:	
Denver Basn Aqufr:	Yes	Latitude:	39.026959
Statc Watr Lvl Dt:	2006/01/04	Longitude:	-104.296493
Modified:	01/25/2006 12:00:00 AM	Mangemnt District:	UPPER BIG SANDY
Associated Aqufrs:	ARAPAHOE	Division:	2
Water District:	67	Principle Meridian:	S
Contact Name:	EL PASO CNTY BOARD OF CNTY COMMISSIONERS	ID Key:	0534411 354922
Counties:			
Well Name:			
Comment:			
Address:			
More Information:	https://dwr.state.co.us/Tools/WellPermits/0534411		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
70	N	0.87	4,577.14	6,482.20	WATER WELLS

Receipt:	0900238	Parcel Name:	
WD ID:		Prcl Sze (Acres):	
Associated Case No:		Lot:	
County Parcel ID:		Block:	
Permit:	11239-	City:	

Wells and Additional Sources Detail Report

Permit Issued:	County: EL PASO
Permit Expires:	State:
Permit Category: Residential	Postal Code:
Current Status: Permit Canceled	Township: 11.0 S
Special Use:	Range: 62.0 W
Associated Uses: Stock	Section: 35
Permitted Area:	Q160: NW
Permitted Area Units:	Q40: NW
Annul Approp. (AF):	Q10:
Well Depth (Feet):	Coords E/W (Feet):
Top Prf. Csng (ft):	Coords E/W Dir:
Bot Prf. Csng (ft):	Coords N/S (Feet):
Designated Basin: UPPER BIG SANDY	Coords N/S Dir:
Well Constructed:	UTM x: 559744.2
Frst Bneficial Use:	UTM y: 4322927.6
Pump Installed:	Location: (39.053391, -104.309542)
Well Plugged:	Location Type: Well (Application/Permit)
Yield (GPM):	Location Accuracy: Spotted from quarters
Statc Wtr Lvl (ft):	Elevation:
Denver Basn Aquifr: Yes	Latitude: 39.053391
Statc Wtr Lvl Dt:	Longitude: -104.309542
Modified: 04/20/1962 12:00:00 AM	Mangemnt District: UPPER BIG SANDY
Associated Aqufrs: ALL UNNAMED AQUIFERS	Division: 2
Water District: 67	Principle Meridian: S
Contact Name: BALSICK, RAYMOND	ID Key: 0900238 347216
Counties:	
Well Name:	
Comment:	
Address:	
More Information:	https://dwr.state.co.us/Tools/WellPermits/0900238

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
71	NNW	0.85	4,508.65	6,453.79	WATER WELLS

Receipt: 3685439	Parcel Name:
WD ID:	Prcl Sze (Acres):
Associated Case No:	Lot:
County Parcel ID:	Block:
Permit: 79817-F-R	City: CALHAN
Permit Issued: 03/27/2018	County: EL PASO
Permit Expires: 03/27/2019	State: CO
Permit Category: Residential	Postal Code: 80808
Current Status: Well Abandoned	Township: 11.0 S
Special Use:	Range: 62.0 W
Associated Uses: Domestic, Stock	Section: 34
Permitted Area:	Q160: NE

Wells and Additional Sources Detail Report

Permitted Area Units:		Q40:	NE
Annul Approp. (AF):		Q10:	
Well Depth (Feet):	480	Coords E/W (Feet):	222
Top Prf. Csng (ft):		Coords E/W Dir:	E
Bot Prf. Csng (ft):		Coords N/S (Feet):	733
Designated Basin:	UPPER BIG SANDY	Coords N/S Dir:	N
Well Constructed:	03/28/2018	UTM x:	559477.0
First Beneficial Use:		UTM y:	4322905.0
Pump Installed:		Location:	(39.053206, -104.312631)
Well Plugged:	04/10/2018	Location Type:	Well (Construction Report)
Yield (GPM):		Location Accuracy:	User supplied
Static Wtr Lvl (ft):		Elevation:	
Denver Basin Aquifer:	Yes	Latitude:	39.053206
Static Wtr Lvl Dt:		Longitude:	-104.312631
Modified:	04/17/2018 12:38:00 PM	Management District:	UPPER BIG SANDY
Associated Aquifers:	DENVER	Division:	2
Water District:	67	Principle Meridian:	S
Contact Name:	SMITH, JAMES L.	ID Key:	3685439 385058
Counties:			
Well Name:			
Comment:			
Address:	15462 EURICH ROAD		
More Information:	https://dwr.state.co.us/Tools/WellPermits/3685439		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
72	ESE	0.80	4,229.45	6,554.06	WATER WELLS

Receipt:	0097422	Parcel Name:	
WD ID:		Prcl Size (Acres):	
Associated Case No:		Lot:	
County Parcel ID:		Block:	
Permit:	101595-	City:	
Permit Issued:	09/01/1978	County:	EL PASO
Permit Expires:		State:	
Permit Category:	Residential	Postal Code:	
Current Status:	Well Constructed	Township:	12.0 S
Special Use:		Range:	62.0 W
Associated Uses:	Domestic, Stock	Section:	1
Permitted Area:		Q160:	SW
Permitted Area Units:		Q40:	NW
Annul Approp. (AF):		Q10:	
Well Depth (Feet):	700	Coords E/W (Feet):	1000
Top Prf. Csng (ft):	532	Coords E/W Dir:	W
Bot Prf. Csng (ft):	700	Coords N/S (Feet):	1500
Designated Basin:	UPPER BIG SANDY	Coords N/S Dir:	S
Well Constructed:	07/12/1979	UTM x:	561440.0

Wells and Additional Sources Detail Report

Frst Bneficial Use:	07/12/1979	UTM y:	4320426.8
Pump Installed:	08/24/1979	Location:	(39.030742, -104.29017)
Well Plugged:		Location Type:	Well (Application/Permit)
Yield (GPM):	11.00	Location Accuracy:	Spotted from section lines
Statc Wtr Lvl (ft):	430.00	Elevation:	
Denver Basn Aqufr:	Yes	Latitude:	39.030742
Statc Watr Lvl Dt:	1979/07/12	Longitude:	-104.290170
Modified:	10/11/1979 12:00:00 AM	Mangemnt District:	UPPER BIG SANDY
Associated Aqufrs:	ALL UNNAMED AQUIFERS	Division:	2
Water District:	67	Principle Meridian:	S
Contact Name:	EL PASO CO SCHOOL DIST RI-1	ID Key:	0097422 320597
Counties:			
Well Name:			
Comment:			
Address:			
More Information:	https://dwr.state.co.us/Tools/WellPermits/0097422		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
73	NNW	0.89	4,711.03	6,453.86	WATER WELLS

Receipt:	3673555	Parcel Name:	
WD ID:		Prcl Sze (Acres):	
Associated Case No:		Lot:	
County Parcel ID:		Block:	
Permit:	79817-F	City:	CALHAN
Permit Issued:	04/21/2016	County:	EL PASO
Permit Expires:	04/21/2017	State:	CO
Permit Category:	General Purpose	Postal Code:	80808
Current Status:	Well Replaced - Abandonment Required	Township:	11.0 S
Special Use:		Range:	62.0 W
Associated Uses:	Domestic, Stock	Section:	34
Permitted Area:		Q160:	NE
Permtted Area Unts:		Q40:	NE
Annul Approp. (AF):		Q10:	
Well Depth (Feet):	350	Coords E/W (Feet):	272
Top Prf. Csng (ft):	70	Coords E/W Dir:	E
Bot Prf. Csng (ft):	350	Coords N/S (Feet):	533
Designated Basin:	UPPER BIG SANDY	Coords N/S Dir:	N
Well Constructed:	04/26/2016	UTM x:	559462.0
Frst Bneficial Use:		UTM y:	4322966.0
Pump Installed:	03/31/2023	Location:	(39.053757, -104.3128)
Well Plugged:		Location Type:	Well (Construction Report)
Yield (GPM):	4.20	Location Accuracy:	User supplied
Statc Wtr Lvl (ft):	86.00	Elevation:	
Denver Basn Aqufr:	Yes	Latitude:	39.053757
Statc Watr Lvl Dt:	2023/03/31	Longitude:	-104.312800

Wells and Additional Sources Detail Report

Modified:	04/26/2023 09:37:00 AM	Mangemnt District:	UPPER BIG SANDY
Associated Aqufrs:	DENVER	Division:	2
Water District:	67	Principle Meridian:	S
Contact Name:	SMITH, JAMES L	ID Key:	3673555 219026
Counties:			
Well Name:			
Comment:			
Address:	15462 EURICH RD		
More Information:	https://dwr.state.co.us/Tools/WellPermits/3673555		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
74	NE	0.79	4,149.91	6,462.90	WATER WELLS

Receipt:	9084044	Parcel Name:	
WD ID:		Prcl Sze (Acres):	
Associated Case No:		Lot:	
County Parcel ID:		Block:	
Permit:	83864-	City:	
Permit Issued:		County:	EL PASO
Permit Expires:		State:	
Permit Category:	Residential	Postal Code:	
Current Status:	Well Constructed	Township:	11.0 S
Special Use:		Range:	62.0 W
Associated Uses:	Domestic	Section:	36
Permitted Area:		Q160:	NW
Permtted Area Unts:		Q40:	SW
Annul Approp. (AF):		Q10:	
Well Depth (Feet):	95	Coords E/W (Feet):	500
Top Prf. Csng (ft):		Coords E/W Dir:	W
Bot Prf. Csng (ft):		Coords N/S (Feet):	2500
Designated Basin:	UPPER BIG SANDY	Coords N/S Dir:	N
Well Constructed:	07/05/1976	UTM x:	561302.9
Frst Bneficial Use:	07/05/1976	UTM y:	4322367.1
Pump Installed:		Location:	(39.048232, -104.291578)
Well Plugged:		Location Type:	Well (Application/Permit)
Yield (GPM):		Location Accuracy:	Spotted from section lines
Statc Wtr Lvl (ft):	51.00	Elevation:	
Denver Basn Aqufr:	Yes	Latitude:	39.048232
Statc Watr Lvl Dt:	2007/07/18	Longitude:	-104.291578
Modified:		Mangemnt District:	UPPER BIG SANDY
Associated Aqufrs:	ALL UNNAMED AQUIFERS	Division:	2
Water District:	67	Principle Meridian:	S
Contact Name:	GLASER, EDWIN P	ID Key:	9084044 163078
Counties:			
Well Name:			
Comment:			

Wells and Additional Sources Detail Report

Address:

More Information: <https://dwr.state.co.us/Tools/WellPermits/9084044>

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
75	SSE	0.91	4,826.42	6,612.32	WATER WELLS

Receipt:	9082576	Parcel Name:	
WD ID:		Prcl Sze (Acres):	
Associated Case No:		Lot:	
County Parcel ID:		Block:	
Permit:	47982-	City:	
Permit Issued:		County:	EL PASO
Permit Expires:		State:	
Permit Category:	Residential	Postal Code:	
Current Status:	Well Constructed	Township:	12.0 S
Special Use:		Range:	62.0 W
Associated Uses:	Domestic	Section:	11
Permitted Area:		Q160:	NE
Permitted Area Unts:		Q40:	NE
Annul Approp. (AF):		Q10:	
Well Depth (Feet):	355	Coords E/W (Feet):	
Top Prf. Csng (ft):		Coords E/W Dir:	
Bot Prf. Csng (ft):		Coords N/S (Feet):	
Designated Basin:	UPPER BIG SANDY	Coords N/S Dir:	
Well Constructed:	08/19/1971	UTM x:	560929.6
Frst Bneficial Use:	08/19/1971	UTM y:	4319767.5
Pump Installed:		Location:	(39.024835, -104.296125)
Well Plugged:		Location Type:	Well (Application/Permit)
Yield (GPM):		Location Accuracy:	Spotted from quarters
Statc Wtr Lvl (ft):	260.00	Elevation:	
Denver Basn Aqufr:	Yes	Latitude:	39.024835
Statc Watr Lvl Dt:	2007/07/18	Longitude:	-104.296125
Modified:		Mangemnt District:	UPPER BIG SANDY
Associated Aqufrs:	ALL UNNAMED AQUIFERS	Division:	2
Water District:	67	Principle Meridian:	S
Contact Name:	NELSON, WILTON E	ID Key:	9082576 274670
Counties:			
Well Name:			
Comment:			
Address:			
More Information:	https://dwr.state.co.us/Tools/WellPermits/9082576		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
75	SSE	0.91	4,826.42	6,612.32	WATER WELLS

Receipt:	9078372	Parcel Name:	
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Wells and Additional Sources Detail Report

WD ID:	Prcl Sze (Acres):
Associated Case No:	Lot:
County Parcel ID:	Block:
Permit: 946-	City:
Permit Issued:	County: EL PASO
Permit Expires:	State:
Permit Category: Residential	Postal Code:
Current Status: Well Constructed	Township: 12.0 S
Special Use:	Range: 62.0 W
Associated Uses: Stock	Section: 11
Permitted Area:	Q160: NE
Permttd Area Unts:	Q40: NE
Annul Approp. (AF):	Q10:
Well Depth (Feet):	Coords E/W (Feet):
Top Prf. Csng (ft):	Coords E/W Dir:
Bot Prf. Csng (ft):	Coords N/S (Feet):
Designated Basin: UPPER BIG SANDY	Coords N/S Dir:
Well Constructed:	UTM x: 560929.6
Frst Bneficial Use: 02/19/1958	UTM y: 4319767.5
Pump Installed:	Location: (39.024835, -104.296125)
Well Plugged:	Location Type: Well (Application/Permit)
Yield (GPM):	Location Accuracy: Spotted from quarters
Statc Wtr Lvl (ft):	Elevation:
Denver Basn Aqufr: Yes	Latitude: 39.024835
Statc Watr Lvl Dt:	Longitude: -104.296125
Modified:	Mangemnt District: UPPER BIG SANDY
Associated Aqufrs: ALL UNNAMED AQUIFERS	Division: 2
Water District: 67	Principle Meridian: S
Contact Name: GODDY, ELLIS	ID Key: 9078372 331490
Counties:	
Well Name:	
Comment:	
Address:	
More Information:	https://dwr.state.co.us/Tools/WellPermits/9078372

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
76	SW	0.84	4,431.56	6,694.50	WATER WELLS

Receipt: 9081158	Parcel Name:
WD ID:	Prcl Sze (Acres):
Associated Case No:	Lot:
County Parcel ID:	Block:
Permit: 26212-	City:
Permit Issued:	County: EL PASO
Permit Expires:	State:
Permit Category: Residential	Postal Code:

Wells and Additional Sources Detail Report

Current Status:	Well Constructed	Township:	12.0 S
Special Use:		Range:	62.0 W
Associated Uses:	Domestic	Section:	3
Permitted Area:		Q160:	SW
Permitted Area Units:		Q40:	SE
Annul Approp. (AF):		Q10:	
Well Depth (Feet):		Coords E/W (Feet):	
Top Prf. Csng (ft):		Coords E/W Dir:	
Bot Prf. Csng (ft):		Coords N/S (Feet):	
Designated Basin:	UPPER BIG SANDY	Coords N/S Dir:	
Well Constructed:		UTM x:	558540.8
Frst Beneficial Use:	01/21/1966	UTM y:	4320094.7
Pump Installed:		Location:	(39.027947, -104.323692)
Well Plugged:		Location Type:	Well (Application/Permit)
Yield (GPM):		Location Accuracy:	Spotted from quarters
Statc Wtr Lvl (ft):		Elevation:	
Denver Basn Aquifr:	Yes	Latitude:	39.027947
Statc Wtr Lvl Dt:		Longitude:	-104.323692
Modified:		Managemnt District:	UPPER BIG SANDY
Associated Aqufrs:	ALL UNNAMED AQUIFERS	Division:	2
Water District:	67	Principle Meridian:	S
Contact Name:	BANDT, ZANE	ID Key:	9081158 161970
Counties:			
Well Name:			
Comment:			
Address:			
More Information:	https://dwr.state.co.us/Tools/WellPermits/9081158		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
77	ESE	0.86	4,563.75	6,555.59	WATER WELLS

Receipt:	0430426	Parcel Name:	
WD ID:		Prcl Sze (Acres):	
Associated Case No:		Lot:	
County Parcel ID:		Block:	
Permit:	212153-	City:	
Permit Issued:	08/18/1998	County:	EL PASO
Permit Expires:	08/18/2000	State:	
Permit Category:	Residential	Postal Code:	
Current Status:	Permit Issued	Township:	12.0 S
Special Use:		Range:	62.0 W
Associated Uses:	Domestic, Stock	Section:	1
Permitted Area:		Q160:	SW
Permitted Area Units:		Q40:	SW
Annul Approp. (AF):		Q10:	
Well Depth (Feet):		Coords E/W (Feet):	1220

Wells and Additional Sources Detail Report

Top Prf. Csng (ft):	Coords E/W Dir: W
Bot Prf. Csng (ft):	Coords N/S (Feet): 1220
Designated Basin: UPPER BIG SANDY	Coords N/S Dir: S
Well Constructed:	UTM x: 561505.9
Frst Bneficial Use:	UTM y: 4320341.6
Pump Installed:	Location: (39.029971, -104.289415)
Well Plugged:	Location Type: Well (Application/Permit)
Yield (GPM):	Location Accuracy: Spotted from section lines
Statc Wtr Lvl (ft):	Elevation:
Denver Basn Aquifr: Yes	Latitude: 39.029971
Statc Wtr Lvl Dt:	Longitude: -104.289415
Modified: 05/19/1998 12:00:00 AM	Mangemnt District: UPPER BIG SANDY
Associated Aqufrs: ALL UNNAMED AQUIFERS	Division: 2
Water District: 67	Principle Meridian: S
Contact Name: MILLER LARRY & PAT	ID Key: 0430426 62239
Counties:	
Well Name:	
Comment:	
Address:	
More Information:	https://dwr.state.co.us/Tools/WellPermits/0430426

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
78	ENE	0.84	4,442.18	6,472.12	WATER WELLS

Receipt: 9083893	Parcel Name:
WD ID:	Prcl Sze (Acres):
Associated Case No:	Lot:
County Parcel ID:	Block:
Permit: 79652-	City:
Permit Issued:	County: EL PASO
Permit Expires:	State:
Permit Category: Residential	Postal Code:
Current Status: Well Constructed	Township: 11.0 S
Special Use:	Range: 62.0 W
Associated Uses: Domestic, Stock	Section: 36
Permitted Area:	Q160: SW
Permtted Area Unts:	Q40: NE
Annul Approp. (AF):	Q10:
Well Depth (Feet): 275	Coords E/W (Feet): 3800
Top Prf. Csng (ft):	Coords E/W Dir: E
Bot Prf. Csng (ft):	Coords N/S (Feet): 1800
Designated Basin: UPPER BIG SANDY	Coords N/S Dir: S
Well Constructed: 11/05/1975	UTM x: 561593.1
Frst Bneficial Use: 11/05/1975	UTM y: 4322073.7
Pump Installed:	Location: (39.045571, -104.288254)
Well Plugged:	Location Type: Well (Application/Permit)

Wells and Additional Sources Detail Report

Yield (GPM):		Location Accuracy:	Spotted from section lines
Statc Wtr Lvl (ft):	135.00	Elevation:	
Denver Basn Aqufr:	Yes	Latitude:	39.045571
Statc Wtr Lvl Dt:	2007/07/18	Longitude:	-104.288254
Modified:		Mangemnt District:	UPPER BIG SANDY
Associated Aqufrs:	ALL UNNAMED AQUIFERS	Division:	2
Water District:	67	Principle Meridian:	S
Contact Name:	ABBOTT FREDALBERS	ID Key:	9083893 157178
Counties:			
Well Name:			
Comment:			
Address:			
More Information:	https://dwr.state.co.us/Tools/WellPermits/9083893		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
79	NE	0.88	4,626.84	6,462.08	WATER WELLS

Receipt:	C210489	Parcel Name:	
WD ID:		Prcl Sze (Acres):	
Associated Case No:		Lot:	
County Parcel ID:		Block:	
Permit:	489-WCB	City:	
Permit Issued:	08/24/1953	County:	EL PASO
Permit Expires:		State:	
Permit Category:	Colorado Water Conservation Board	Postal Code:	
Current Status:	Well Constructed	Township:	11.0 S
Special Use:		Range:	62.0 W
Associated Uses:	Stock	Section:	36
Permitted Area:		Q160:	NW
Permtted Area Unts:		Q40:	SW
Annul Approp. (AF):		Q10:	
Well Depth (Feet):	54	Coords E/W (Feet):	
Top Prf. Csng (ft):		Coords E/W Dir:	
Bot Prf. Csng (ft):		Coords N/S (Feet):	
Designated Basin:	UPPER BIG SANDY	Coords N/S Dir:	
Well Constructed:		UTM x:	561350.2
Frst Bneficial Use:		UTM y:	4322529.3
Pump Installed:		Location:	(39.049691, -104.291018)
Well Plugged:		Location Type:	Well (Application/Permit)
Yield (GPM):		Location Accuracy:	Spotted from quarters
Statc Wtr Lvl (ft):		Elevation:	
Denver Basn Aqufr:	Yes	Latitude:	39.049691
Statc Wtr Lvl Dt:		Longitude:	-104.291018
Modified:		Mangemnt District:	UPPER BIG SANDY
Associated Aqufrs:	ALL UNNAMED AQUIFERS	Division:	2
Water District:	67	Principle Meridian:	S

Wells and Additional Sources Detail Report

Contact Name: KING, J W ID Key: C210489 219205
 Counties:
 Well Name:
 Comment:
 Address:
 More Information: <https://dwr.state.co.us/Tools/WellPermits/C210489>

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
80	ESE	0.90	4,776.57	6,544.90	WATER WELLS

Receipt:	0466794	Parcel Name:	
WD ID:		Prcl Sze (Acres):	
Associated Case No:		Lot:	
County Parcel ID:		Block:	
Permit:	229067-	City:	
Permit Issued:	10/03/2000	County:	EL PASO
Permit Expires:	10/03/2002	State:	
Permit Category:	Residential	Postal Code:	
Current Status:	Well Constructed	Township:	12.0 S
Special Use:		Range:	62.0 W
Associated Uses:	Domestic, Stock	Section:	1
Permitted Area:		Q160:	SW
Permitted Area Units:		Q40:	NE
Annul Approp. (AF):		Q10:	
Well Depth (Feet):	490	Coords E/W (Feet):	2030
Top Prf. Csng (ft):	160	Coords E/W Dir:	W
Bot Prf. Csng (ft):	490	Coords N/S (Feet):	2590
Designated Basin:	UPPER BIG SANDY	Coords N/S Dir:	N
Well Constructed:	11/30/2000	UTM x:	561758.2
Frst Bneficial Use:		UTM y:	4320736.7
Pump Installed:		Location:	(39.033513, -104.286468)
Well Plugged:		Location Type:	Well (Application/Permit)
Yield (GPM):		Location Accuracy:	Spotted from section lines
Statc Wtr Lvl (ft):	155.00	Elevation:	6540
Denver Basn Aqufr:	Yes	Latitude:	39.033513
Statc Wtr Lvl Dt:	2000/11/30	Longitude:	-104.286468
Modified:	01/22/2001 12:00:00 AM	Mangemnt District:	UPPER BIG SANDY
Associated Aqufrs:	DENVER	Division:	2
Water District:	67	Principle Meridian:	S
Contact Name:	JOHNSON, TRAMAYNE	ID Key:	0466794 46576
Counties:			
Well Name:			
Comment:			
Address:			
More Information:	https://dwr.state.co.us/Tools/WellPermits/0466794		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
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Wells and Additional Sources Detail Report

81	ESE	0.91	4,784.49	6,544.90	WATER WELLS
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Receipt:	0479745	Parcel Name:	
WD ID:		Prcl Sze (Acres):	
Associated Case No:		Lot:	
County Parcel ID:		Block:	
Permit:	347-G	City:	
Permit Issued:	11/30/2001	County:	EL PASO
Permit Expires:	11/30/2003	State:	
Permit Category:	Geoexchange System Loop Fields	Postal Code:	
Current Status:	Well Constructed	Township:	12.0 S
Special Use:		Range:	62.0 W
Associated Uses:	Geothermal	Section:	1
Permitted Area:		Q160:	SW
Permttd Area Unts:		Q40:	NE
Annul Approp. (AF):		Q10:	
Well Depth (Feet):	285	Coords E/W (Feet):	2030
Top Prf. Csng (ft):		Coords E/W Dir:	W
Bot Prf. Csng (ft):		Coords N/S (Feet):	2620
Designated Basin:	UPPER BIG SANDY	Coords N/S Dir:	N
Well Constructed:	02/12/2002	UTM x:	561758.1
Frst Bneficial Use:		UTM y:	4320727.6
Pump Installed:		Location:	(39.033431, -104.286469)
Well Plugged:		Location Type:	Well (Application/Permit)
Yield (GPM):		Location Accuracy:	Spotted from section lines
Statc Wtr Lvl (ft):		Elevation:	6540
Denver Basn Aqufr:	Yes	Latitude:	39.033431
Statc Watr Lvl Dt:		Longitude:	-104.286469
Modified:	03/08/2002 12:00:00 AM	Mangemnt District:	UPPER BIG SANDY
Associated Aqufrs:	DENVER	Division:	2
Water District:	67	Principle Meridian:	S
Contact Name:	JOHNSON, TRAMAYNE	ID Key:	0479745 211041
Counties:			
Well Name:			
Comment:			
Address:			
More Information:	https://dwr.state.co.us/Tools/WellPermits/0479745		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
82	SSE	0.99	5,216.26	6,600.55	WATER WELLS

Receipt:	9083799	Parcel Name:	
WD ID:		Prcl Sze (Acres):	
Associated Case No:		Lot:	
County Parcel ID:		Block:	

Wells and Additional Sources Detail Report

Permit:	77146-	City:	CALHAN
Permit Issued:		County:	EL PASO
Permit Expires:		State:	CO
Permit Category:	Residential	Postal Code:	80808
Current Status:	Well Constructed	Township:	12.0 S
Special Use:		Range:	62.0 W
Associated Uses:	Stock	Section:	11
Permitted Area:		Q160:	NE
Permitted Area Units:		Q40:	NE
Annul Approp. (AF):		Q10:	
Well Depth (Feet):		Coords E/W (Feet):	733
Top Prf. Csng (ft):		Coords E/W Dir:	E
Bot Prf. Csng (ft):		Coords N/S (Feet):	1075
Designated Basin:	UPPER BIG SANDY	Coords N/S Dir:	N
Well Constructed:		UTM x:	560908.0
First Beneficial Use:	11/25/1974	UTM y:	4319631.0
Pump Installed:	10/19/2017	Location:	(39.023606, -104.296387)
Well Plugged:		Location Type:	Well (Construction Report)
Yield (GPM):	7.00	Location Accuracy:	User supplied
Static Water Level (ft):		Elevation:	
Denver Basin Aquifer:	Yes	Latitude:	39.023606
Static Water Level Date:		Longitude:	-104.296387
Modified:	10/30/2017 02:11:00 PM	Management District:	UPPER BIG SANDY
Associated Aquifers:	ALL UNNAMED AQUIFERS	Division:	2
Water District:	67	Principle Meridian:	S
Contact Name:	GADDY, ELLIS	ID Key:	9083799 174928
Counties:			
Well Name:			
Comment:			
Address:	13450 CALHAN HWY		
More Information:	https://dwr.state.co.us/Tools/WellPermits/9083799		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
83	SE	0.95	5,015.11	6,608.88	WATER WELLS

Receipt:	0433069	Parcel Name:	
WD ID:		Parcel Size (Acres):	
Associated Case No:		Lot:	
County Parcel ID:		Block:	
Permit:		City:	
Permit Issued:		County:	EL PASO
Permit Expires:		State:	
Permit Category:	Unknown	Postal Code:	
Current Status:	Application Information Requested	Township:	12.0 S
Special Use:		Range:	62.0 W
Associated Uses:	Commercial	Section:	12

Wells and Additional Sources Detail Report

Permitted Area:	Q160:	NW
Permitted Area Units:	Q40:	NW
Annul Approp. (AF):	Q10:	
Well Depth (Feet):	Coords E/W (Feet):	360
Top Prf. Csng (ft):	Coords E/W Dir:	W
Bot Prf. Csng (ft):	Coords N/S (Feet):	310
Designated Basin: UPPER BIG SANDY	Coords N/S Dir:	N
Well Constructed:	UTM x:	561239.4
First Beneficial Use:	UTM y:	4319874.7
Pump Installed:	Location:	(39.025782, -104.292542)
Well Plugged:	Location Type:	Well (Application/Permit)
Yield (GPM):	Location Accuracy:	Spotted from section lines
Static Wtr Lvl (ft):	Elevation:	
Denver Basin Aquifer: Yes	Latitude:	39.025782
Static Water Lvl Dt:	Longitude:	-104.292542
Modified: 10/24/2000 12:00:00 AM	Management District:	UPPER BIG SANDY
Associated Aquifers: DENVER	Division:	2
Water District: 67	Principle Meridian:	S
Contact Name: DANGELO, ROBERT	ID Key:	0433069 19479
Counties:		
Well Name:		
Comment:		
Address:		
More Information:	https://dwr.state.co.us/Tools/WellPermits/0433069	

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
83	SE	0.95	5,015.11	6,608.88	WATER WELLS

Receipt: 0033910	Parcel Name:
WD ID:	Prcl Sze (Acres):
Associated Case No:	Lot:
County Parcel ID:	Block:
Permit: 98295-VE	City:
Permit Issued: 07/13/1998	County: EL PASO
Permit Expires:	State:
Permit Category: Unknown	Postal Code:
Current Status: Well Constructed	Township: 12.0 S
Special Use:	Range: 62.0 W
Associated Uses: Commercial	Section: 12
Permitted Area:	Q160: NW
Permitted Area Units:	Q40: NW
Annul Approp. (AF):	Q10:
Well Depth (Feet): 757	Coords E/W (Feet): 360
Top Prf. Csng (ft): 100	Coords E/W Dir: W
Bot Prf. Csng (ft): 575	Coords N/S (Feet): 310
Designated Basin: UPPER BIG SANDY	Coords N/S Dir: N

Wells and Additional Sources Detail Report

Well Constructed:	07/22/1998	UTM x:	561239.4
Frst Bneficial Use:		UTM y:	4319874.7
Pump Installed:	07/23/1998	Location:	(39.025782, -104.292542)
Well Plugged:		Location Type:	Well (Application/Permit)
Yield (GPM):	9.00	Location Accuracy:	Spotted from section lines
Statc Wtr Lvl (ft):	260.00	Elevation:	
Denver Basn Aqufr:	Yes	Latitude:	39.025782
Statc Watr Lvl Dt:	1998/07/22	Longitude:	-104.292542
Modified:	08/05/1998 12:00:00 AM	Mangemnt District:	UPPER BIG SANDY
Associated Aqufrs:	ALL UNNAMED AQUIFERS	Division:	2
Water District:	17	Principle Meridian:	S
Contact Name:	CALHAN VET CLINIC	ID Key:	0033910 66629
Counties:			
Well Name:			
Comment:			
Address:			
More Information:	https://dwr.state.co.us/Tools/WellPermits/0033910		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
84	NNE	0.94	4,981.48	6,423.26	WATER WELLS

Receipt:	0035188	Parcel Name:	
WD ID:		Prcl Sze (Acres):	
Associated Case No:		Lot:	
County Parcel ID:		Block:	
Permit:	35188-MH	City:	
Permit Issued:	11/30/1998	County:	EL PASO
Permit Expires:	03/01/1999	State:	
Permit Category:	Monitoring Hole (Notice of Intent)	Postal Code:	
Current Status:	Well Constructed	Township:	11.0 S
Special Use:		Range:	62.0 W
Associated Uses:	Monitoring/Sampling	Section:	35
Permitted Area:		Q160:	NE
Permttd Area Unts:		Q40:	NE
Annul Approp. (AF):		Q10:	
Well Depth (Feet):	53	Coords E/W (Feet):	
Top Prf. Csng (ft):	33	Coords E/W Dir:	
Bot Prf. Csng (ft):	53	Coords N/S (Feet):	
Designated Basin:	UPPER BIG SANDY	Coords N/S Dir:	
Well Constructed:	01/07/1999	UTM x:	560949.5
Frst Bneficial Use:		UTM y:	4322929.2
Pump Installed:		Location:	(39.053323, -104.295613)
Well Plugged:		Location Type:	Well (Application/Permit)
Yield (GPM):		Location Accuracy:	Spotted from quarters
Statc Wtr Lvl (ft):	18.00	Elevation:	
Denver Basn Aqufr:	Yes	Latitude:	39.053323

Wells and Additional Sources Detail Report

Statc Watr Lvl Dt:	1999/01/07	Longitude:	-104.295613
Modified:	01/19/1999 12:00:00 AM	Mangemnt District:	UPPER BIG SANDY
Associated Aqufrs:	ALL UNNAMED AQUIFERS	Division:	2
Water District:	67	Principle Meridian:	S
Contact Name:	B K RANCH ADAM BALSIC	ID Key:	0035188 130212
Counties:			
Well Name:			
Comment:			
Address:			
More Information:	https://dwr.state.co.us/Tools/WellPermits/0035188		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
87	SW	0.93	4,887.69	6,703.43	WATER WELLS

Receipt:	9083912	Parcel Name:	
WD ID:		Prcl Sze (Acres):	
Associated Case No:		Lot:	
County Parcel ID:		Block:	
Permit:	79926-	City:	
Permit Issued:	07/14/1975	County:	EL PASO
Permit Expires:	07/14/1977	State:	
Permit Category:	Residential	Postal Code:	
Current Status:	Well Constructed - Replacement Permit Issued	Township:	12.0 S
Special Use:		Range:	62.0 W
Associated Uses:	Domestic	Section:	3
Permitted Area:		Q160:	SW
Permtted Area Unts:		Q40:	SW
Annul Approp. (AF):		Q10:	
Well Depth (Feet):	843	Coords E/W (Feet):	1345
Top Prf. Csng (ft):		Coords E/W Dir:	W
Bot Prf. Csng (ft):		Coords N/S (Feet):	756
Designated Basin:	UPPER BIG SANDY	Coords N/S Dir:	S
Well Constructed:	08/29/1976	UTM x:	558338.8
Frst Bneficial Use:	08/29/1976	UTM y:	4320123.2
Pump Installed:		Location:	(39.028215, -104.326021)
Well Plugged:		Location Type:	Well (Application/Permit)
Yield (GPM):		Location Accuracy:	Spotted from section lines
Statc Wtr Lvl (ft):	555.00	Elevation:	
Denver Basn Aqufr:	Yes	Latitude:	39.028215
Statc Watr Lvl Dt:	2003/05/07	Longitude:	-104.326021
Modified:	07/02/1975 12:00:00 AM	Mangemnt District:	UPPER BIG SANDY
Associated Aqufrs:	ALL UNNAMED AQUIFERS	Division:	2
Water District:	67	Principle Meridian:	S
Contact Name:	DUNN, EDWARD	ID Key:	9083912 239112
Counties:			
Well Name:			

Wells and Additional Sources Detail Report

Comment:

Address:

More Information: <https://dwr.state.co.us/Tools/WellPermits/9083912>

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
88	ENE	0.94	4,954.63	6,435.85	WATER WELLS

Receipt: 0375435

WD ID:

Associated Case No:

County Parcel ID:

Permit: 183015-

Permit Issued: 11/01/1994

Permit Expires: 11/01/1996

Permit Category: Monitoring/Observation

Current Status: Permit Issued

Special Use:

Associated Uses: Monitoring/Sampling

Permitted Area:

Permitted Area Units:

Annul Approp. (AF):

Well Depth (Feet):

Top Prf. Csng (ft):

Bot Prf. Csng (ft):

Designated Basin: UPPER BIG SANDY

Well Constructed:

Frst Bneficial Use:

Pump Installed:

Well Plugged:

Yield (GPM):

Statc Wtr Lvl (ft):

Denver Basn Aquifr: Yes

Statc Watr Lvl Dt:

Modified: 10/11/1994 12:00:00 AM

Associated Aqufrs: ALL UNNAMED AQUIFERS

Water District: 17

Contact Name: WON OF CALHAN

Counties:

Well Name:

Comment:

Address:

More Information: <https://dwr.state.co.us/Tools/WellPermits/0375435>

Parcel Name:

Prcl Sze (Acres):

Lot:

Block:

City:

County: EL PASO

State:

Postal Code:

Township: 11.0 S

Range: 62.0 W

Section: 36

Q160: SW

Q40: SE

Q10:

Coords E/W (Feet): 2190

Coords E/W Dir: W

Coords N/S (Feet): 1205

Coords N/S Dir: S

UTM x: 561817.7

UTM y: 4321893.9

Location: (39.043934, -104.28567)

Location Type: Well (Application/Permit)

Location Accuracy: Spotted from section lines

Elevation:

Latitude: 39.043934

Longitude: -104.285670

Mangemnt District: UPPER BIG SANDY

Division: 2

Principle Meridian: S

ID Key: 0375435 102739

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
89	SW	0.93	4,914.65	6,704.19	WATER WELLS

Wells and Additional Sources Detail Report

Receipt:	3602667	Parcel Name:	
WD ID:		Prcl Sze (Acres):	
Associated Case No:		Lot:	
County Parcel ID:		Block:	
Permit:	79926--A	City:	
Permit Issued:	04/12/2006	County:	EL PASO
Permit Expires:	04/12/2008	State:	
Permit Category:	Residential	Postal Code:	
Current Status:	Permit Issued	Township:	12.0 S
Special Use:		Range:	62.0 W
Associated Uses:	Domestic, Stock	Section:	3
Permitted Area:		Q160:	SW
Permttd Area Unts:		Q40:	SW
Annul Approp. (AF):		Q10:	
Well Depth (Feet):		Coords E/W (Feet):	1319
Top Prf. Csng (ft):		Coords E/W Dir:	W
Bot Prf. Csng (ft):		Coords N/S (Feet):	745
Designated Basin:	UPPER BIG SANDY	Coords N/S Dir:	S
Well Constructed:		UTM x:	558330.9
Frst Bneficial Use:		UTM y:	4320119.8
Pump Installed:		Location:	(39.028188, -104.326113)
Well Plugged:		Location Type:	Well (Application/Permit)
Yield (GPM):		Location Accuracy:	Spotted from section lines
Statc Wtr Lvl (ft):		Elevation:	
Denver Basn Aqufr:	Yes	Latitude:	39.028188
Statc Watr Lvl Dt:		Longitude:	-104.326113
Modified:	03/11/2008 12:00:00 AM	Mangemnt District:	UPPER BIG SANDY
Associated Aqufrs:	DENVER	Division:	2
Water District:	67	Principle Meridian:	S
Contact Name:	DUNN, EDWARD	ID Key:	3602667 239112
Counties:			
Well Name:			
Comment:			
Address:			
More Information:	https://dwr.state.co.us/Tools/WellPermits/3602667		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
90	SSW	0.96	5,082.74	6,701.32	WATER WELLS

Receipt:	9084508	Parcel Name:	
WD ID:		Prcl Sze (Acres):	
Associated Case No:		Lot:	
County Parcel ID:		Block:	
Permit:	95632-	City:	
Permit Issued:		County:	EL PASO
Permit Expires:		State:	

Wells and Additional Sources Detail Report

Permit Category:	Residential	Postal Code:	
Current Status:	Well Constructed	Township:	12.0 S
Special Use:		Range:	62.0 W
Associated Uses:	Domestic, Stock	Section:	10
Permitted Area:		Q160:	NE
Permitted Area Units:		Q40:	NW
Annual Approp. (AF):		Q10:	
Well Depth (Feet):		Coords E/W (Feet):	2120
Top Prf. Csng (ft):		Coords E/W Dir:	E
Bot Prf. Csng (ft):		Coords N/S (Feet):	1000
Designated Basin:	UPPER BLACK SQUIRREL CREEK	Coords N/S Dir:	N
Well Constructed:		UTM x:	558901.6
First Beneficial Use:	04/13/1978	UTM y:	4319590.4
Pump Installed:		Location:	(39.023374, -104.319563)
Well Plugged:		Location Type:	Well (Application/Permit)
Yield (GPM):		Location Accuracy:	Spotted from section lines
Static Water Level (ft):		Elevation:	
Denver Basin Aquifer:	Yes	Latitude:	39.023374
Static Water Level Date:		Longitude:	-104.319563
Modified:		Management District:	UPPER BLACK SQUIRREL
Associated Aquifers:	ALL UNNAMED AQUIFERS	Division:	2
Water District:	67	Principle Meridian:	S
Contact Name:	KOBILAN, GEORGE	ID Key:	9084508 347699
Counties:			
Well Name:			
Comment:			
Address:			
More Information:	https://dwr.state.co.us/Tools/WellPermits/9084508		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
90	SSW	0.96	5,082.74	6,701.32	WATER WELLS

Receipt:	0264914	Parcel Name:	
WD ID:		Parcel Size (Acres):	
Associated Case No:		Lot:	
County Parcel ID:		Block:	
Permit:	144124-	City:	
Permit Issued:	06/10/1986	County:	EL PASO
Permit Expires:		State:	
Permit Category:	Residential	Postal Code:	
Current Status:	Well Constructed	Township:	12.0 S
Special Use:		Range:	62.0 W
Associated Uses:	Domestic, Stock	Section:	10
Permitted Area:		Q160:	NE
Permitted Area Units:		Q40:	NW
Annual Approp. (AF):		Q10:	

Wells and Additional Sources Detail Report

Well Depth (Feet): 881	Coords E/W (Feet): 2120
Top Prf. Csng (ft): 761	Coords E/W Dir: E
Bot Prf. Csng (ft): 881	Coords N/S (Feet): 1000
Designated Basin: UPPER BLACK SQUIRREL CREEK	Coords N/S Dir: N
Well Constructed: 08/06/1986	UTM x: 558901.6
Frst Bneficial Use: 08/12/1986	UTM y: 4319590.4
Pump Installed: 08/12/1986	Location: (39.023374, -104.319563)
Well Plugged:	Location Type: Well (Application/Permit)
Yield (GPM): 11.00	Location Accuracy: Spotted from section lines
Statc Wtr Lvl (ft): 465.00	Elevation:
Denver Basn Aqufr: Yes	Latitude: 39.023374
Statc Watr Lvl Dt: 1986/08/06	Longitude: -104.319563
Modified: 10/10/1986 12:00:00 AM	Mangemnt District: UPPER BLACK SQUIRREL
Associated Aqufrs: ALL UNNAMED AQUIFERS	Division: 2
Water District: 10	Principle Meridian: S
Contact Name: KOBILAN GEORGE & MILDRED	ID Key: 0264914 324058
Counties:	
Well Name:	
Comment:	
Address:	
More Information:	https://dwr.state.co.us/Tools/WellPermits/0264914

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
91	SW	0.94	4,945.87	6,703.39	WATER WELLS

Receipt: 0508302B	Parcel Name:
WD ID:	Prcl Sze (Acres):
Associated Case No:	Lot:
County Parcel ID:	Block:
Permit: 250417-	City:
Permit Issued: 05/20/2003	County: EL PASO
Permit Expires:	State:
Permit Category: Residential	Postal Code:
Current Status: Well Constructed	Township: 12.0 S
Special Use:	Range: 62.0 W
Associated Uses: Domestic, Stock	Section: 3
Permitted Area:	Q160: SW
Permtted Area Unts:	Q40: SW
Annul Approp. (AF):	Q10:
Well Depth (Feet): 95	Coords E/W (Feet): 1300
Top Prf. Csng (ft):	Coords E/W Dir: W
Bot Prf. Csng (ft):	Coords N/S (Feet): 720
Designated Basin: UPPER BIG SANDY	Coords N/S Dir: S
Well Constructed:	UTM x: 558325.1
Frst Bneficial Use: 07/31/1947	UTM y: 4320112.2
Pump Installed:	Location: (39.028117, -104.326183)

Wells and Additional Sources Detail Report

Well Plugged:		Location Type:	Well (Application/Permit)
Yield (GPM):		Location Accuracy:	Spotted from section lines
Statc Wtr Lvl (ft):		Elevation:	
Denver Basn Aqufr:	Yes	Latitude:	39.028117
Statc Watr Lvl Dt:		Longitude:	-104.326183
Modified:	05/19/2003 12:00:00 AM	Mangemnt District:	UPPER BIG SANDY
Associated Aqufrs:	ALL UNNAMED AQUIFERS	Division:	2
Water District:	67	Principle Meridian:	S
Contact Name:	DUNN, EDWARD	ID Key:	0508302B 239112
Counties:			
Well Name:			
Comment:			
Address:			
More Information:	https://dwr.state.co.us/Tools/WellPermits/0508302B		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
92	SW	0.94	4,963.36	6,702.65	WATER WELLS

Receipt:	0508302A	Parcel Name:	
WD ID:		PrcI Sze (Acres):	
Associated Case No:		Lot:	
County Parcel ID:		Block:	
Permit:	250416-	City:	
Permit Issued:	05/20/2003	County:	EL PASO
Permit Expires:		State:	
Permit Category:	Residential	Postal Code:	
Current Status:	Well Constructed	Township:	12.0 S
Special Use:		Range:	62.0 W
Associated Uses:	Domestic, Stock	Section:	3
Permitted Area:		Q160:	SW
Permtted Area Unts:		Q40:	SW
Annul Approp. (AF):		Q10:	
Well Depth (Feet):	95	Coords E/W (Feet):	1300
Top Prf. Csng (ft):		Coords E/W Dir:	W
Bot Prf. Csng (ft):		Coords N/S (Feet):	690
Designated Basin:	UPPER BIG SANDY	Coords N/S Dir:	S
Well Constructed:		UTM x:	558325.1
Frst Bneficial Use:	12/31/1958	UTM y:	4320103.0
Pump Installed:		Location:	(39.028036, -104.326184)
Well Plugged:		Location Type:	Well (Application/Permit)
Yield (GPM):		Location Accuracy:	Spotted from section lines
Statc Wtr Lvl (ft):		Elevation:	
Denver Basn Aqufr:	Yes	Latitude:	39.028036
Statc Watr Lvl Dt:		Longitude:	-104.326184
Modified:	05/19/2003 12:00:00 AM	Mangemnt District:	UPPER BIG SANDY
Associated Aqufrs:	ALL UNNAMED AQUIFERS	Division:	2

Wells and Additional Sources Detail Report

Water District:	67	Principle Meridian:	S
Contact Name:	DUNN, EDWARD	ID Key:	0508302A 239112
Counties:			
Well Name:			
Comment:			
Address:			
More Information:	https://dwr.state.co.us/Tools/WellPermits/0508302A		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
93	WNW	0.95	5,040.87	6,537.66	WATER WELLS

Receipt:	10020876	Parcel Name:	
WD ID:		Prcl Sze (Acres):	
Associated Case No:		Lot:	
County Parcel ID:		Block:	
Permit:	327250-	City:	CALHAN
Permit Issued:	06/14/2022	County:	EL PASO
Permit Expires:	06/14/2024	State:	CO
Permit Category:	Residential	Postal Code:	80808
Current Status:	Well Constructed	Township:	11.0 S
Special Use:		Range:	62.0 W
Associated Uses:	Domestic, Stock	Section:	34
Permitted Area:		Q160:	NW
Permitted Area Unts:		Q40:	SW
Annul Approp. (AF):		Q10:	
Well Depth (Feet):	575	Coords E/W (Feet):	1050
Top Prf. Csng (ft):	65	Coords E/W Dir:	W
Bot Prf. Csng (ft):	575	Coords N/S (Feet):	2830
Designated Basin:	UPPER BIG SANDY	Coords N/S Dir:	S
Well Constructed:	06/23/2022	UTM x:	558249.0
Frst Bneficial Use:		UTM y:	4322371.0
Pump Installed:	06/30/2022	Location:	(39.048477, -104.326868)
Well Plugged:		Location Type:	Well (Construction Report)
Yield (GPM):	3.00	Location Accuracy:	User supplied
Statc Wtr Lvl (ft):	165.00	Elevation:	
Denver Basn Aqufr:	Yes	Latitude:	39.048477
Statc Watr Lvl Dt:	2022/06/23	Longitude:	-104.326868
Modified:	07/21/2022 11:48:00 AM	Mangemnt District:	UPPER BIG SANDY
Associated Aqufrs:	DENVER	Division:	2
Water District:	67	Principle Meridian:	S
Contact Name:	WILCOX, ALAN	ID Key:	10020876 460529
Counties:			
Well Name:			
Comment:			
Address:	15135 SOAPWEEK ROAD		
More Information:	https://dwr.state.co.us/Tools/WellPermits/10020876		

Wells and Additional Sources Detail Report

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
93	WNW	0.95	5,040.87	6,537.66	WATER WELLS

Receipt:	10020876	Parcel Name:	
WD ID:		Prcl Sze (Acres):	
Associated Case No:		Lot:	
County Parcel ID:		Block:	
Permit:	327250-	City:	CALHAN
Permit Issued:	06/14/2022	County:	EL PASO
Permit Expires:	06/14/2024	State:	CO
Permit Category:	Residential	Postal Code:	80808
Current Status:	Well Constructed	Township:	11.0 S
Special Use:		Range:	62.0 W
Associated Uses:	Domestic, Stock	Section:	34
Permitted Area:		Q160:	NW
Permtted Area Unts:		Q40:	SW
Annul Approp. (AF):		Q10:	
Well Depth (Feet):	575	Coords E/W (Feet):	1050
Top Prf. Csng (ft):	65	Coords E/W Dir:	W
Bot Prf. Csng (ft):	575	Coords N/S (Feet):	2830
Designated Basin:	UPPER BIG SANDY	Coords N/S Dir:	S
Well Constructed:	06/23/2022	UTM x:	558249.0
Frst Bneficial Use:		UTM y:	4322371.0
Pump Installed:	06/30/2022	Location:	(39.048477, -104.326868)
Well Plugged:		Location Type:	Well (Construction Report)
Yield (GPM):	3.00	Location Accuracy:	User supplied
Statc Wtr Lvl (ft):	165.00	Elevation:	
Denver Basn Aqufr:	Yes	Latitude:	39.048477
Statc Watr Lvl Dt:	2022/06/23	Longitude:	-104.326868
Modified:	07/21/2022 11:48:00 AM	Mangemnt District:	UPPER BIG SANDY
Associated Aqufrs:	DENVER	Division:	2
Water District:	67	Principle Meridian:	S
Contact Name:	WILCOX, BECKY M.	ID Key:	10020876 460530
Counties:			
Well Name:			
Comment:			
Address:	15135 SOAPWEEK ROAD		
More Information:	https://dwr.state.co.us/Tools/WellPermits/10020876		

Radon Information

This section lists any relevant radon information found for the target property.

Federal EPA Radon Zone for *EL PASO* County: **1**

Zone 1: Counties with predicted average indoor radon screening levels greater than 4 pCi/L

Zone 2: Counties with predicted average indoor radon screening levels from 2 to 4 pCi/L

Zone 3: Counties with predicted average indoor radon screening levels less than 2 pCi/L

Federal Area Radon Information for *EL PASO* County

No Measures/Homes:	113
Geometric Mean:	2.7
Arithmetic Mean:	4.7
Median:	3
Standard Deviation:	6.5
Maximum:	46.4
% >4 pCi/L:	36
% >20 pCi/L:	4
Notes on Data Table:	TABLE 1. Screening indoor radon data from the EPA/State Residential Radon Survey of Colorado conducted during 1986-87. Data represent 2-7 day charcoal canister measurements from the lowest level of each home tested.

Federal Sources

FEMA National Flood Hazard Layer

FEMA FLOOD

The National Flood Hazard Layer (NFHL) data incorporates Flood Insurance Rate Map (FIRM) databases published by the Federal Emergency Management Agency (FEMA), and any Letters Of Map Revision (LOMRs) that have been issued against those databases since their publication date. The FIRM Database is the digital, geospatial version of the flood hazard information shown on the published paper FIRMs. The FIRM Database depicts flood risk information and supporting data used to develop the risk data. The FIRM Database is derived from Flood Insurance Studies (FISs), previously published FIRMs, flood hazard analyses performed in support of the FISs and FIRMs, and new mapping data, where available.

Indoor Radon Data

INDOOR RADON

Indoor radon measurements tracked by the Environmental Protection Agency (EPA) and the State Residential Radon Survey.

Public Water Systems Violations and Enforcement Data

PWSV

List of drinking water violations and enforcement actions from the Safe Drinking Water Information System (SDWIS) made available by the Drinking Water Protection Division of the US EPA's Office of Groundwater and Drinking Water. Enforcement sensitive actions are not included in the data released by the EPA. Address information provided in SDWIS may correspond either with the physical location of the water system, or with a contact address.

Radon Zone Level

RADON ZONE

Areas showing the level of Radon Zones (level 1, 2 or 3) by county. This data is maintained by the Environmental Protection Agency (EPA).

Safe Drinking Water Information System (SDWIS)

SDWIS

The Safe Drinking Water Information System (SDWIS) contains information about public water systems as reported to US Environmental Protection Agency (EPA) by the states. Addresses may correspond with the location of the water system, or with a contact address.

Soil Survey Geographic database

SSURGO

The Soil Survey Geographic database (SSURGO) contains information about soil as collected by the National Cooperative Soil Survey at the Natural Resources Conservation Service (NRCS). Soil maps outline areas called map units. The map units are linked to soil properties in a database. Each map unit may contain one to three major components and some minor components.

U.S. Fish & Wildlife Service Wetland Data

US WETLAND

The U.S. Fish & Wildlife Service Wetland layer represents the approximate location and type of wetlands and deepwater habitats in the United States.

USGS Current Topo

US TOPO

US Topo topographic maps are produced by the National Geospatial Program of the U.S. Geological Survey (USGS). The project was launched in late 2009, and the term "US Topo" refers specifically to quadrangle topographic maps published in 2009 and later.

USGS Geology

US GEOLOGY

Seamless maps depicting geological information provided by the United States Geological Survey (USGS).

USGS National Water Information System

FED USGS

The U.S. Geological Survey's (USGS) National Water Information System (NWIS) is the nation's principal repository of water resources data. The data includes comprehensive information of well-construction details, time-series data for gage height, streamflow, groundwater level, and precipitation and water use data. This NWIS database information is obtained through the Water Quality Data Portal (WQP). The WQP is a cooperative service sponsored by the USGS, the Environmental Protection Agency (EPA), and the National Water Quality Monitoring Council (NWQMC).

State Sources

Appendix

Oil and Gas Pit Locations

PITS

The Colorado Oil and Gas Conservation Commission (COGCC) maintains this list of oil and gas pit locations within Colorado. This data contains over 10,000 oil and gas related pit locations. The Colorado Department of Natural Resources (DNR) notes that data and information provided by the DNR is provided as is without warranty of any kind, and that DNR is not responsible and shall not be liable for damages of any kind arising out of the use of data or information provided herein.

Oil and Gas Wells

OGW

A list of active and plugged wells - including active and expired well permits provided by Department of Natural Resources, Oil & Gas Conservation Commission.

Public Water Wells

WATER WELLS

The statewide water wells data consists of water levels information for each well. The data was made available by Colorado Decision Supports System under the development and improvement by the Colorado Water Conservation Board (CWCB) and the Colorado Division of Water Resources (DWR). The well latitude and longitude information represents physical location of the wells.

Water Wells Permit Database

WATER WELLS

Water wells application and permit database maintained by the Colorado Department of Natural Resources' Division of Water Resources. This database includes statewide well applications and permits issued by the department.

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APPENDIX E

Statement of Qualifications

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Commercial & Environmental

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Fort Collins, CO 80527-0774

(970) 482-1976

E-mail: ed.spears@nationalinspection.net

www.nationalinspection.net

Edwin J. Spears

ENVIRONMENTAL AND COMMERCIAL BUILDING INSPECTION PROFESSIONAL

STATEMENT OF QUALIFICATIONS:

Education

Master of Arts, Environmental Studies – Policy & Administration, Cleveland State University 2012

Bachelor of Arts, Political Science & Government, Bowling Green State University 2009

Environmental Due Diligence and Consulting

Mr. Spears has over nine (9) years of experience as an environmental consultant. Mr. Spears initially worked in the landfill industry operating and maintaining complex landfill gas collection systems at multiple landfill sites in the Midwest. This primarily involved operating a landfill gas flare system, light-construction, and the routine collection and analysis of landfill gas samples, groundwater and air quality samples using gas analyzer equipment.

Since 2014, Mr. Spears has been working in commercial real estate due diligence for projects spanning the United States. During this time, he has conducted Phase I and Phase II Environmental Site Assessments (ESAs) including environmental report writing, assessment design, and field work.

Environmental Project Experience

Pueblo Brownfields Assessment Project, Pueblo, CO – Mr. Spears participated in a comprehensive EPA Brownfields project for the purposes of promoting redevelopment of key commercial/industrial areas in the City of Pueblo, Colorado. Mr. Spears contributions included developing a site inventory categorized by the level of potential environmental concerns warranting future environmental assessment, completing Phase I field work and reports, completing Phase II field work and reports, and completing remediation cleanup plan(s).

Eagle Mine Superfund Site, CO – Mr. Spears helped develop a United States Environmental Protection Agency (US EPA) Response Action Work Plan (RAWP) for remediation activities based on a previously established Record of Decision (ROD). Once the RAWP received approval, Mr. Spears completed field work involving arsenic delineation of soils which included sampling, oversight of excavation and soil relocation activities, and report writing.

Northeast Ohio Regional Sewer District CIP, Northeast OH – Mr. Spears performed Phase I and Phase II duties for a contract with the Northeast Ohio Regional Sewer District for their Capitol Improvement Program (CIP), a \$ 3 billion, 25-year program that will reduce the total volume of raw sewage discharges to surface water from 4.5 billion gallons to 494 million gallons annually. Mr. Spears authored Phase I reports and was involved with corresponding Phase II work including aiding in the development of sample plans, soil and groundwater sampling, historic UST identification and removal, and report writing.

Building Inspection Consulting

Coinciding with environmental due diligence work, Mr. Spears has conducted Property Condition Assessments (PCAs) for various property types including commercial, retail, multi-family, and industrial. Mr. Spears most recently developed and led a national PCA practice at his former employer.

Property Condition Assessment Project Experience

Formed and Led a PCA Practice, Nationwide - Mr. Spears developed and led the PCA practice at Partners Environmental Consulting, Inc. Mr. Spears responsibilities included report template and document creation, report writing, onboarding subcontractors, scheduling site visits, client communication, and training staff on how to properly conduct PCA site visits and complete reports.

Hotel Chain PCA Portfolio, Nationwide - Mr. Spears was responsible for managing the completion of 13 PCA reports for hotels located across the country within a one-month time window. Responsibilities for managing the PCA portfolio included locating and hiring subcontractors to conduct site visits, scheduling site visits, managing an internal team of report writers, writing reports, client communication, and successfully delivering client ready reports on time.

Certifications

OSHA 40-Hour HAZWOPER Certification

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NOAH M. D'ANTONIO – PRESIDENT

ENVIRONMENTAL AND COMMERCIAL BUILDING INSPECTION PROFESSIONAL

STATEMENT OF QUALIFICATIONS:

Education

Masters of Science, Geoenvironmental Studies, Shippensburg University 2008

Bachelor of Science, Geoenvironmental Studies, Shippensburg University 2006

Environmental Due Diligence and Consulting

Mr. D'Antonio has nearly 15 years of experience in the environmental due diligence and consulting field. He has conducted hundreds of Phase I Environmental Site Assessments and Real Estate Transaction Screens for commercial, residential, and industrial properties throughout the United States. He has conducted environmental site assessments on various portfolios for gasoline stations, shopping centers, and automotive repair facilities. In addition, Mr. D'Antonio has managed and conducted dozens of Phase II subsurface investigations including surface and subsurface soil and groundwater sampling, soil gas sampling and analysis, ground penetrating radar surveys, and underground storage tank (UST) investigations. Mr. D'Antonio has conducted various site-wide characterization studies, including indoor air and sub-slab vapor sampling and analysis, risk analysis, long-term groundwater monitoring, and UST removals and closures.

Mr. D'Antonio has assisted with the management of Voluntary Cleanup Program (VCP) sites, written and implemented materials management plans, and has experience in construction oversight, excavations, hazardous waste oversight, landfill sampling, and remedial activities. He has worked on numerous projects associated with the remediation of trichloroethylene (TCE) and perchloroethylene (PCE) in soils and groundwater. Mr. D'Antonio also has experience with PFAS sampling in soils and groundwater at former government-operated sites. Mr. D'Antonio has experience in asbestos-containing materials and lead-based paint surveys for telecommunications sites, and residential and commercial properties.

Environmental Project Experience

Gasoline Station Decommissioning, Campus West Shell, Fort Collins, CO – Managed the decommissioning of an abandoned contaminated gasoline station. Performed site remediation and decommissioning activities, including demolition of all structures, site investigation, tank removal, and soil removal, and ongoing groundwater monitoring. Drafted underground tank closure documentation and obtained regulatory closure for the site.

Brownfield Site – Willow Street, Fort Collins, CO – Conducted various site investigation activities including soil test pits, and soil and groundwater sampling at a former manufactured gas plant. As part of the VCP, NIS prepared and implemented a Materials Management Plan (MMP) to manage contaminated soil and groundwater during construction activities. The implementation of the MMP included pumping and disposal of impacted groundwater during caisson installation and excavation and disposal of impacted soils.

Powerhouse II, Fort Collins, CO – Completed multiple Phase I and Phase II site investigations along with the removal and closure of an unregistered aboveground storage tank. This project is currently underway, and NIS will be assisting with the asbestos survey, underground storage tank removal and investigations, and implementation of an MMP to manage impacted soils during construction.

VCP Groundwater Treatment (PCE Remediation), The Foundry, Loveland, CO. Oversaw the remediation of a former dry-cleaning property in Loveland, CO as part of a redevelopment project in the downtown area. Assisted with the preparation of a VCP Application for the site, site investigative activities, implementation of soil and groundwater treatment effort using EVO to address chlorinated solvents, and preparation of the Completion Report. This site was provided with a No Action Determination (NAD) from CDPHE after drinking water standards were achieved.

Property Transfer, Fort Collins, CO. Mr. D’Antonio partnered with the Client to help determine the current environmental status of the Property and make recommendations to the seller to ensure that a “clean” property was transferred. The various recommended tasks including asbestos abatement, groundwater and soil sampling, and site cleanup were conducted according to general industry standards prior to transfer of the land.

Fairfield Drive, Fort Collins, CO. NIS investigated the former nursery operations at a site in southern Fort Collins to determine if the past use as an orchard and nursery impacted the soils. The site was a vacant field to be built with residential apartments and playground. Mr. D’Antonio worked closely with the Colorado Voluntary Cleanup Program (VCP) managers to make sure all sampling and analytical data were collected as required by the State. This site is proposed to be developed in the near future and NIS will be implementing a Materials Management Plan (MMP) during excavation activities to manage potentially asbestos containing soils.

Environmental Brownfields Consulting, Fort Collins, CO. In 2019 NIS provided environmental assistance to a development team tasked with the design and installation of a new parking lot on an environmentally impaired property. NIS developed a soils management plan and provided environmental planning and construction oversight of the parking lot.

Building Inspection Consulting

Mr. D'Antonio gained proficiency in the building inspection industry starting in 2017. Since then, he has conducted more than 100 Property Condition Assessments (PCA) in accordance with the ASTM 2018-15 Standard. Mr. D'Antonio has inspected and made repair and cost recommendations for commercial and small industrial properties of various sizes and uses. Mr. D'Antonio has also managed various building improvement projects in Northern Colorado.

Certifications

OSHA 40-Hour HAZWOPER Certification

Publications

Long-term Evaluation of Benthic Macroinvertebrate Community Response to Watershed Urbanization: Valley Creek Watershed, Chester County, PA. *The Pennsylvania Geographer: Energy Resources. Journal of the Pennsylvania Geographical Society.* 46 (2): [71-95]

APPENDIX F

Disclaimer of Liability

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APPENDIX G

Regulatory Database Report



DATABASE REPORT

Project Property: 91.15-Acre Vacant Lot
91.15-Acre Vacant Lot - South of McClasky
Road
Calhan CO 80808

Project No:

Report Type: Database Report

Order No: 24031301276

Requested by: National Inspection Services

Date Completed: March 15, 2024

Environmental Risk Information Services

A division of Glacier Media Inc.

1.866.517.5204 | info@erisinfo.com | erisinfo.com

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Executive Summary

Property Information:

Project Property: 91.15-Acre Vacant Lot
91.15-Acre Vacant Lot - South of McClasky Road Calhan CO 80808

Project No:

Coordinates:

Latitude:	39.03859506
Longitude:	-104.30750717
UTM Northing:	4,321,287.65
UTM Easting:	559,931.88
UTM Zone:	UTM Zone 13S

Elevation: 6,504 FT

Order Information:

Order No: 24031301276
Date Requested: March 13, 2024
Requested by: National Inspection Services
Report Type: Database Report

Historicals/Products:

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

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
<u>Standard Environmental Records</u>								
Federal								
NPL	Y	1	0	0	0	0	0	0
PROPOSED NPL	Y	1	0	0	0	0	0	0
DELETED NPL	Y	0.5	0	0	0	0	-	0
SEMS	Y	0.5	0	0	0	0	-	0
ODI	Y	0.5	0	0	0	0	-	0
SEMS ARCHIVE	Y	0.5	0	0	0	0	-	0
CERCLIS	Y	0.5	0	0	0	0	-	0
IODI	Y	0.5	0	0	0	0	-	0
CERCLIS NFRAP	Y	0.5	0	0	0	0	-	0
CERCLIS LIENS	Y	PO	0	-	-	-	-	0
RCRA CORRACTS	Y	1	0	0	0	0	0	0
RCRA TSD	Y	0.5	0	0	0	0	-	0
RCRA LQG	Y	0.25	0	0	0	-	-	0
RCRA SQG	Y	0.25	0	0	0	-	-	0
RCRA VSQG	Y	0.25	0	0	0	-	-	0
RCRA NON GEN	Y	0.25	0	0	1	-	-	1
RCRA CONTROLS	Y	0.5	0	0	0	0	-	0
FED ENG	Y	0.5	0	0	0	0	-	0
FED INST	Y	0.5	0	0	0	0	-	0
LUCIS	Y	0.5	0	0	0	0	-	0
NPL IC	Y	0.5	0	0	0	0	-	0
ERNS 1982 TO 1986	Y	PO	0	-	-	-	-	0
ERNS 1987 TO 1989	Y	PO	0	-	-	-	-	0
ERNS	Y	PO	0	-	-	-	-	0
FED BROWNFIELDS	Y	0.5	0	0	0	0	-	0
FEMA UST	Y	0.25	0	0	0	-	-	0
FRP	Y	0.25	0	0	0	-	-	0

Database	Searched	Search Radius	Project Property	Within 0.12mi	0.125mi to 0.25mi	0.25mi to 0.50mi	0.50mi to 1.00mi	Total
DELISTED FRP	Y	0.25	0	0	0	-	-	0
HIST GAS STATIONS	Y	0.25	0	0	0	-	-	0
REFN	Y	0.25	0	0	0	-	-	0
BULK TERMINAL	Y	0.25	0	0	0	-	-	0
SEMS LIEN	Y	PO	0	-	-	-	-	0
SUPERFUND ROD	Y	1	0	0	0	0	0	0
DOE FUSRAP	Y	1	0	0	0	0	0	0

State

LANDFILL METHANE	Y	0.5	0	0	0	0	-	0
COVENANTS	Y	0.5	0	0	0	0	-	0
SUPERFUND NRD	Y	1	0	0	0	0	0	0
SHWS	Y	1	0	0	0	0	0	0
DELISTED SHWS	Y	1	0	0	0	0	0	0
SWF/LF	Y	0.5	0	0	2	0	-	2
HIST LF	Y	0.5	0	0	0	0	-	0
HIST LANDFILLS	Y	0.5	0	0	0	0	-	0
RECYCLING	Y	0.5	0	0	0	0	-	0
LST	Y	0.5	0	2	3	3	-	8
LUST TRUST	Y	0.5	0	1	1	2	-	4
DELISTED LST	Y	0.5	0	0	0	0	-	0
UST	Y	0.25	0	2	4	-	-	6
AST	Y	0.25	0	1	2	-	-	3
TANKS	Y	0.25	0	0	0	-	-	0
DTNK	Y	0.25	0	0	0	-	-	0
AUL	Y	0.5	0	0	0	0	-	0
VCP	Y	0.5	0	0	0	0	-	0
BROWNFIELDS	Y	0.5	0	0	0	0	-	0

Tribal

INDIAN LUST	Y	0.5	0	0	0	0	-	0
INDIAN UST	Y	0.25	0	0	0	-	-	0
DELISTED INDIAN LST	Y	0.5	0	0	0	0	-	0
DELISTED INDIAN UST	Y	0.25	0	0	0	-	-	0

County

No County databases were selected to be included in the search.

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
<u>Additional Environmental Records</u>								
Federal								
PFAS GHG	Y	0.5	0	0	0	0	-	0
FINDS/FRS	Y	PO	0	-	-	-	-	0
TRIS	Y	PO	0	-	-	-	-	0
PFAS NPL	Y	0.5	0	0	0	0	-	0
PFAS FED SITES	Y	0.5	0	0	0	0	-	0
PFAS SSEHRI	Y	0.5	0	0	0	0	-	0
ERNS PFAS	Y	0.5	0	0	0	0	-	0
PFAS NPDES	Y	0.5	0	0	0	0	-	0
PFAS TRI	Y	0.5	0	0	0	0	-	0
PFAS WATER	Y	0.5	0	0	0	0	-	0
PFAS TSCA	Y	0.5	0	0	0	0	-	0
PFAS E-MANIFEST	Y	0.5	0	0	0	0	-	0
PFAS IND	Y	0.5	0	1	0	0	-	1
HMIRS	Y	0.125	0	0	-	-	-	0
NCDL	Y	0.125	0	0	-	-	-	0
TSCA	Y	0.125	0	0	-	-	-	0
HIST TSCA	Y	0.125	0	0	-	-	-	0
FTTS ADMIN	Y	PO	0	-	-	-	-	0
FTTS INSP	Y	PO	0	-	-	-	-	0
PRP	Y	PO	0	-	-	-	-	0
SCRD DRYCLEANER	Y	0.5	0	0	0	0	-	0
ICIS	Y	PO	0	-	-	-	-	0
FED DRYCLEANERS	Y	0.25	0	0	0	-	-	0
DELISTED FED DRY	Y	0.25	0	0	0	-	-	0
FUDS	Y	1	0	0	0	0	0	0
FUDS MRS	Y	1	0	0	0	0	0	0
FORMER NIKE	Y	1	0	0	0	0	0	0
PIPELINE INCIDENT	Y	PO	0	-	-	-	-	0
MLTS	Y	PO	0	-	-	-	-	0
HIST MLTS	Y	PO	0	-	-	-	-	0
MINES	Y	0.25	0	0	0	-	-	0
SMCRA	Y	1	0	0	0	0	0	0
MRDS	Y	1	0	0	0	0	15	15

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
LM SITES	Y	1	0	0	0	0	0	0
ALT FUELS	Y	0.25	0	0	0	-	-	0
CONSENT DECREES	Y	0.25	0	0	0	-	-	0
AFS	Y	PO	0	-	-	-	-	0
SSTS	Y	0.25	0	0	0	-	-	0
PCBT	Y	0.5	0	0	0	0	-	0
PCB	Y	0.5	0	0	0	0	-	0

State

SPILLS	Y	0.125	0	3	-	-	-	3
OG SPILLS	Y	0.125	0	0	-	-	-	0
DRYCLEANERS	Y	0.25	0	0	0	-	-	0
DELISTED DRYCLEANERS	Y	0.25	0	0	0	-	-	0
AIR PERMITS	Y	0.125	0	1	-	-	-	1
PFAS	Y	0.5	0	0	0	0	-	0
ASBESTOS	Y	0.125	0	2	-	-	-	2
HAZ GEN	Y	0.125	0	0	-	-	-	0
PDES	Y	PO	0	-	-	-	-	0
HAZ TSD	Y	0.5	0	0	0	0	-	0
HAZ CORRACT	Y	1	0	0	0	0	0	0
UMTRA	Y	0.5	0	0	0	0	-	0

Tribal

No Tribal additional environmental record sources available for this State.

County

No County additional environmental databases were selected to be included in the search.

Total:	0	13	13	5	15	46
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*PO – Property Only

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

Executive Summary: Site Report Summary - Project Property

<i>Map Key</i>	<i>DB</i>	<i>Company/Site Name</i>	<i>Address</i>	<i>Direction</i>	<i>Distance (mi/ft)</i>	<i>Elev Diff (ft)</i>	<i>Page Number</i>
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No records found in the selected databases for the project property.

Executive Summary: Site Report Summary - Surrounding Properties

Map Key	DB	Company/Site Name	Address	Direction	Distance (mi/ft)	Elev Diff (ft)	Page Number
1	UST	Loaf N Jug #50	1025 5th St Calhan CO 80808 <i>Facility ID:</i> 10901 <i>Tank Tag Tank Status:</i> 10901-1 Currently In Use, 10901-2 Currently In Use, 10901-3 Currently In Use	SE	0.04 / 191.24	10	24
1	AIR PERMITS	LOAF N JUG INC NO 50	1025 5TH ST CALHAN CO 80808-8826	SE	0.04 / 191.24	10	27
1	LST	Loaf N Jug #50	1025 5th St Calhan CO 80808 <i>Facility ID:</i> 10901 <i>Event ID Status:</i> Closed	SE	0.04 / 191.24	10	30
2	UST	Global Leasing Inc - Calhan	701 4th St Calhan CO 80808 <i>Facility ID:</i> 10402 <i>Tank Tag Tank Status:</i> 10402-10 Permanently Closed, 10402-13 Permanently Closed, 10402-11 Permanently Closed, 10402-12 Permanently Closed	ESE	0.10 / 531.07	10	31
2	AST	Global Leasing Inc - Calhan	701 4th St Calhan CO 80808 <i>Facility ID:</i> 10402 <i>Tank Tag Tank Status:</i> 10402-2 Permanently Closed, 10402-7 Permanently Closed, 10402-3 Permanently Closed, 10402-9 Permanently Closed, 10402-7 Permanently Closed, 10402-1 Permanently Closed, 10402-4 Permanently Closed, 10402-5 Permanently Closed, 10402-6 Permanently Closed, 10402-8 Permanently Closed	ESE	0.10 / 531.07	10	35
2	SPILLS		701 4TH ST CALAHAN CO 80808 <i>Case No:</i> 2008-0319	ESE	0.10 / 531.07	10	44
2	SPILLS		701 4TH STREET (BULK FACILITY) CALHAN CO 80808- <i>Case No:</i> CO97-372	ESE	0.10 / 531.07	10	45
2	SPILLS		701 4TH ST. - PIKES PEAK COOP CALHAN CO 80808- <i>Case No:</i> 2001-369	ESE	0.10 / 531.07	10	46
2	LST	Global Leasing Inc - Calhan	701 4th St Calhan CO 80808 <i>Facility ID:</i> 10402 <i>Event ID Status:</i> 10630 Closed, Closed, 12278 Closed, 6001 Closed, 3944 Closed	ESE	0.10 / 531.07	10	46
2	LUST TRUST	Global Leasing Inc - Calhan	701 4th St Calhan CO 80808 <i>Facility ID Event ID Release Date:</i> 10402 6001 8/21/1997	ESE	0.10 / 531.07	10	51
2	PFAS IND	PIKES PEAK CO-OPERATIVE ASSOCIATION	CALHAN CO	ESE	0.10 / 531.07	10	51

Map Key	DB	Company/Site Name	Address	Direction	Distance (mi/ft)	Elev Diff (ft)	Page Number
3	ASBESTOS	IRON MOUNTAIN DEMOLITION	601 MONUMENT ST. CALHAN CO	S	0.12 / 618.08	19	52
4	ASBESTOS	IRON MOUNTAIN DEMOLITION	700 MYRTLE ST. CALHAN CO	S	0.12 / 627.15	20	52
5	UST	Ellicott Garage	Rt 2 Calhan CO 80808 Facility ID: 5558 Tank Tag Tank Status: 5558-3 Permanently Closed, 5558-1 Permanently Closed, 5558-2 Permanently Closed	E	0.14 / 760.56	-5	52
5	LST	Ellicott Garage	Rt 2 Calhan CO 80808 Facility ID: 5558 Event ID Status: 8401 Closed	E	0.14 / 760.56	-5	56
6	UST	D & C Service	675 5th St Calhan CO 80808 Facility ID: 8592 Tank Tag Tank Status: 8592-1 Permanently Closed, 8592-3 Permanently Closed, 8592-2 Permanently Closed	ESE	0.16 / 830.70	15	57
6	AST	D & C Service	675 5th Calhan CO 80808 Facility ID: 2632 Tank Tag Tank Status: 2632-3 Permanently Closed, 2632-4 Permanently Closed, 2632-2 Permanently Closed, 2632-1 Permanently Closed	ESE	0.16 / 830.70	15	61
6	LST	D & C Service	675 5th St Calhan CO 80808 Facility ID: 8592 Event ID Status: 11175 Closed	ESE	0.16 / 830.70	15	65
6	SWF/LF	D & C SERVICE LLC	675 5TH STREET Calhan CO	ESE	0.16 / 830.70	15	67
7	AST	Ed Glaser Propane Bulk Plant	1240 8th St Calhan CO 80808 Facility ID: 16328 Tank Tag Tank Status: 16328-1 Currently In Use, 16328-3 Currently In Use, 16328-2 Currently In Use	S	0.16 / 856.05	26	67
8	UST	Warren's Garage	575 5th St Calhan CO 80808 Facility ID: 4906 Tank Tag Tank Status: 4906-1 Permanently Closed, 4906-4 Permanently Closed, 4906-2 Permanently Closed, 4906-3 Permanently Closed	ESE	0.21 / 1,118.93	17	70
9	RCRA NON GEN	COLORADO DEPT OF HWYS - CALHAN	451 GOLDEN SH 24 MP 339.73 CALHAN CO 81002 EPA Handler ID: COD983771866	ESE	0.24 / 1,293.55	19	75
9	UST	CDOT Calhan	451 Golden St Calhan CO 80808 Facility ID: 7761 Tank Tag Tank Status: 7761-4 Permanently Closed, 7761-2 Permanently Closed, 7761-3 Permanently Closed, 7761-1 Permanently Closed	ESE	0.24 / 1,293.55	19	77
9	LST	CDOT Calhan	451 Golden St Calhan CO 80808	ESE	0.24 / 1,293.55	19	81

Map Key	DB	Company/Site Name	Address	Direction	Distance (mi/ft)	Elev Diff (ft)	Page Number
			Facility ID: 7761 Event ID Status: 750 Closed				
9	LUST TRUST	CDOT Calhan	451 Golden St Calhan CO 80808	ESE	0.24 / 1,293.55	19	85
			Facility ID Event ID Release Date: 7761 750 3/20/1992				
10	SWF/LF	CDOT - Calhan Maintenance	425 Third St. Calhan CO	E	0.25 / 1,312.59	13	85
11	LST	Charles Dungan	379 5th St Calhan CO 80808	ESE	0.33 / 1,740.33	33	85
			Facility ID: 7508 Event ID Status: 5888 Closed				
12	LST	Calhan Maint Fac	1010 Golden St Calhan CO 80808	SE	0.44 / 2,303.10	33	87
			Facility ID: 3961 Event ID Status: 13491 Closed, 6030 Closed				
13	LST	24 Seven Gas	124 5th St Calhan CO 80808	ESE	0.44 / 2,338.20	22	89
			Facility ID: 9243 Event ID Status: 10616 Closed, Closed, 11574 Closed, Closed, 12856 Closed, 7009 Closed				
13	LUST TRUST	24 Seven Gas	124 5th St Calhan CO 80808	ESE	0.44 / 2,338.20	22	106
			Facility ID Event ID Release Date: 9243 12856 8/16/2017				
13	LUST TRUST	24 Seven Gas	124 5th St Calhan CO 80808	ESE	0.44 / 2,338.20	22	106
			Facility ID Event ID Release Date: 9243 7009 11/9/1998				
14	MRDS	MITCHELL PIT	EL PASO COUNTY CALHAN CO 80808	S	0.51 / 2,693.10	68	107
			Dep ID: 10239576				
14	MRDS	WILSON PIT	EL PASO COUNTY CALHAN CO 80808	S	0.51 / 2,693.10	68	107
			Dep ID: 10214927				
14	MRDS	GOSS PIT	EL PASO COUNTY CALHAN CO 80808	S	0.51 / 2,693.10	68	107
			Dep ID: 10239556				
14	MRDS	LINDSEY PIT	EL PASO COUNTY CALHAN CO 80808	S	0.51 / 2,693.10	68	108
			Dep ID: 10264316				
14	MRDS	POLDERS PIT	EL PASO COUNTY CALHAN CO 80808	S	0.51 / 2,693.10	68	108
			Dep ID: 10190430				
14	MRDS	WEISSENFLUCH PIT	EL PASO COUNTY CALHAN CO 80808	S	0.51 / 2,693.10	68	109
			Dep ID: 10287922				

Map Key	DB	Company/Site Name	Address	Direction	Distance (mi/ft)	Elev Diff (ft)	Page Number
<u>14</u>	MRDS	ALFORD PIT	EL PASO COUNTY CALHAN CO 80808 <i>Dep ID: 10159819</i>	S	0.51 / 2,693.10	68	<u>109</u>
<u>14</u>	MRDS	HUFF PIT	EL PASO COUNTY CALHAN CO 80808 <i>Dep ID: 10190585</i>	S	0.51 / 2,693.10	68	<u>109</u>
<u>14</u>	MRDS	EVETTS PIT	EL PASO COUNTY CALHAN CO 80808 <i>Dep ID: 10118359</i>	S	0.51 / 2,693.10	68	<u>110</u>
<u>14</u>	MRDS	YODER PIT	EL PASO COUNTY CALHAN CO 80808 <i>Dep ID: 10190602</i>	S	0.51 / 2,693.10	68	<u>110</u>
<u>14</u>	MRDS	SOKOL PIT	EL PASO COUNTY CALHAN CO 80808 <i>Dep ID: 10183679</i>	S	0.51 / 2,693.10	68	<u>111</u>
<u>15</u>	MRDS	UNKNOWN	EL PASO COUNTY CALHAN CO 80808 <i>Dep ID: 10108254</i>	NNE	0.59 / 3,101.29	-40	<u>111</u>
<u>16</u>	MRDS	APACHE #9	EL PASO COUNTY CALHAN CO 80808 <i>Dep ID: 10117955</i>	SW	0.61 / 3,220.89	118	<u>112</u>
<u>16</u>	MRDS	UNKNOWN	EL PASO COUNTY CALHAN CO 80808 <i>Dep ID: 10215573</i>	SW	0.61 / 3,220.89	118	<u>112</u>
<u>17</u>	MRDS	GRAVEL PIT	EL PASO COUNTY CALHAN CO 80808 <i>Dep ID: 10166998</i>	SE	0.72 / 3,810.48	56	<u>112</u>

Executive Summary: Summary by Data Source

Standard

Federal

RCRA NON GEN - RCRA Non-Generators

A search of the RCRA NON GEN database, dated Oct 2, 2023 has found that there are 1 RCRA NON GEN site(s) within approximately 0.25miles of the project property.

<u>Equal/Higher Elevation</u>	<u>Address</u>	<u>Direction</u>	<u>Distance (mi/ft)</u>	<u>Map Key</u>
COLORADO DEPT OF HWYS - CALHAN	451 GOLDEN SH 24 MP 339.73 CALHAN CO 81002	ESE	0.24 / 1,293.55	<u>9</u>
<i>EPA Handler ID: COD983771866</i>				

State

SWF/LF - Solid Waste Facilities and Landfills

A search of the SWF/LF database, dated May 4, 2023 has found that there are 2 SWF/LF site(s) within approximately 0.50miles of the project property.

<u>Equal/Higher Elevation</u>	<u>Address</u>	<u>Direction</u>	<u>Distance (mi/ft)</u>	<u>Map Key</u>
D & C SERVICE LLC	675 5TH STREET Calhan CO	ESE	0.16 / 830.70	<u>6</u>
CDOT - Calhan Maintenance	425 Third St. Calhan CO	E	0.25 / 1,312.59	<u>10</u>

LST - Leaking Storage Tanks

A search of the LST database, dated Sep 5, 2023 has found that there are 8 LST site(s) within approximately 0.50miles of the project property.

<u>Equal/Higher Elevation</u>	<u>Address</u>	<u>Direction</u>	<u>Distance (mi/ft)</u>	<u>Map Key</u>
Loaf N Jug #50	1025 5th St Calhan CO 80808	SE	0.04 / 191.24	<u>1</u>
<i>Facility ID: 10901 Event ID Status: Closed</i>				
Global Leasing Inc - Calhan	701 4th St Calhan CO 80808	ESE	0.10 / 531.07	<u>2</u>
<i>Facility ID: 10402 Event ID Status: 10630 Closed, Closed, 12278 Closed, 6001 Closed, 3944 Closed</i>				
D & C Service	675 5th St Calhan CO 80808	ESE	0.16 / 830.70	<u>6</u>

<u>Equal/Higher Elevation</u>	<u>Address</u>	<u>Direction</u>	<u>Distance (mi/ft)</u>	<u>Map Key</u>
	Facility ID: 8592 Event ID Status: 11175 Closed			
CDOT Calhan	451 Golden St Calhan CO 80808	ESE	0.24 / 1,293.55	9
	Facility ID: 7761 Event ID Status: 750 Closed			
Charles Dungan	379 5th St Calhan CO 80808	ESE	0.33 / 1,740.33	11
	Facility ID: 7508 Event ID Status: 5888 Closed			
Calhan Maint Fac	1010 Golden St Calhan CO 80808	SE	0.44 / 2,303.10	12
	Facility ID: 3961 Event ID Status: 13491 Closed, 6030 Closed			
24 Seven Gas	124 5th St Calhan CO 80808	ESE	0.44 / 2,338.20	13
	Facility ID: 9243 Event ID Status: 10616 Closed, Closed, 11574 Closed, Closed, 12856 Closed, 7009 Closed			

<u>Lower Elevation</u>	<u>Address</u>	<u>Direction</u>	<u>Distance (mi/ft)</u>	<u>Map Key</u>
Ellicott Garage	Rt 2 Calhan CO 80808	E	0.14 / 760.56	5
	Facility ID: 5558 Event ID Status: 8401 Closed			

LUST TRUST - LUST Trust Sites

A search of the LUST TRUST database, dated Sep 5, 2023 has found that there are 4 LUST TRUST site(s) within approximately 0.50 miles of the project property.

<u>Equal/Higher Elevation</u>	<u>Address</u>	<u>Direction</u>	<u>Distance (mi/ft)</u>	<u>Map Key</u>
Global Leasing Inc - Calhan	701 4th St Calhan CO 80808	ESE	0.10 / 531.07	2
	Facility ID Event ID Release Date: 10402 6001 8/21/1997			
CDOT Calhan	451 Golden St Calhan CO 80808	ESE	0.24 / 1,293.55	9
	Facility ID Event ID Release Date: 7761 750 3/20/1992			
24 Seven Gas	124 5th St Calhan CO 80808	ESE	0.44 / 2,338.20	13
	Facility ID Event ID Release Date: 9243 12856 8/16/2017			
24 Seven Gas	124 5th St Calhan CO 80808	ESE	0.44 / 2,338.20	13
	Facility ID Event ID Release Date: 9243 7009 11/9/1998			

UST - Underground Storage Tanks

A search of the UST database, dated Sep 5, 2023 has found that there are 6 UST site(s) within approximately 0.25miles of the project property.

<u>Equal/Higher Elevation</u>	<u>Address</u>	<u>Direction</u>	<u>Distance (mi/ft)</u>	<u>Map Key</u>
Loaf N Jug #50	1025 5th St Calhan CO 80808	SE	0.04 / 191.24	1
Facility ID: 10901 Tank Tag Tank Status: 10901-1 Currently In Use, 10901-2 Currently In Use, 10901-3 Currently In Use				
Global Leasing Inc - Calhan	701 4th St Calhan CO 80808	ESE	0.10 / 531.07	2
Facility ID: 10402 Tank Tag Tank Status: 10402-10 Permanently Closed, 10402-13 Permanently Closed, 10402-11 Permanently Closed, 10402-12 Permanently Closed				
D & C Service	675 5th St Calhan CO 80808	ESE	0.16 / 830.70	6
Facility ID: 8592 Tank Tag Tank Status: 8592-1 Permanently Closed, 8592-3 Permanently Closed, 8592-2 Permanently Closed				
Warren's Garage	575 5th St Calhan CO 80808	ESE	0.21 / 1,118.93	8
Facility ID: 4906 Tank Tag Tank Status: 4906-1 Permanently Closed, 4906-4 Permanently Closed, 4906-2 Permanently Closed, 4906-3 Permanently Closed				
CDOT Calhan	451 Golden St Calhan CO 80808	ESE	0.24 / 1,293.55	9
Facility ID: 7761 Tank Tag Tank Status: 7761-4 Permanently Closed, 7761-2 Permanently Closed, 7761-3 Permanently Closed, 7761-1 Permanently Closed				

<u>Lower Elevation</u>	<u>Address</u>	<u>Direction</u>	<u>Distance (mi/ft)</u>	<u>Map Key</u>
Ellicott Garage	Rt 2 Calhan CO 80808	E	0.14 / 760.56	5
Facility ID: 5558 Tank Tag Tank Status: 5558-3 Permanently Closed, 5558-1 Permanently Closed, 5558-2 Permanently Closed				

AST - Aboveground Storage Tanks

A search of the AST database, dated Sep 5, 2023 has found that there are 3 AST site(s) within approximately 0.25miles of the project property.

<u>Equal/Higher Elevation</u>	<u>Address</u>	<u>Direction</u>	<u>Distance (mi/ft)</u>	<u>Map Key</u>
Global Leasing Inc - Calhan	701 4th St Calhan CO 80808	ESE	0.10 / 531.07	2
Facility ID: 10402 Tank Tag Tank Status: 10402-2 Permanently Closed, 10402-7 Permanently Closed, 10402-3 Permanently Closed, 10402-9 Permanently Closed, 10402-7 Permanently Closed, 10402-1 Permanently Closed, 10402-4 Permanently Closed, 10402-5 Permanently Closed, 10402-6 Permanently Closed, 10402-8 Permanently Closed				
D & C Service	675 5th Calhan CO 80808	ESE	0.16 / 830.70	6
Facility ID: 2632 Tank Tag Tank Status: 2632-3 Permanently Closed, 2632-4 Permanently Closed, 2632-2 Permanently Closed, 2632-1 Permanently Closed				
Ed Glaser Propane Bulk Plant	1240 8th St Calhan CO 80808	S	0.16 / 856.05	7
Facility ID: 16328 Tank Tag Tank Status: 16328-1 Currently In Use, 16328-3 Currently In Use, 16328-2 Currently In Use				

Non Standard

Federal

PFAS IND - PFAS Industry Sectors

A search of the PFAS IND database, dated Dec 4, 2023 has found that there are 1 PFAS IND site(s) within approximately 0.50miles of the project property.

<u>Equal/Higher Elevation</u>	<u>Address</u>	<u>Direction</u>	<u>Distance (mi/ft)</u>	<u>Map Key</u>
PIKES PEAK CO-OPERATIVE ASSOCIATION	CALHAN CO	ESE	0.10 / 531.07	<u>2</u>

MRDS - Mineral Resource Data System

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

<u>Equal/Higher Elevation</u>	<u>Address</u>	<u>Direction</u>	<u>Distance (mi/ft)</u>	<u>Map Key</u>
SOKOL PIT	EL PASO COUNTY CALHAN CO 80808 <i>Dep ID: 10183679</i>	S	0.51 / 2,693.10	<u>14</u>
YODER PIT	EL PASO COUNTY CALHAN CO 80808 <i>Dep ID: 10190602</i>	S	0.51 / 2,693.10	<u>14</u>
MITCHELL PIT	EL PASO COUNTY CALHAN CO 80808 <i>Dep ID: 10239576</i>	S	0.51 / 2,693.10	<u>14</u>
WILSON PIT	EL PASO COUNTY CALHAN CO 80808 <i>Dep ID: 10214927</i>	S	0.51 / 2,693.10	<u>14</u>
GOSS PIT	EL PASO COUNTY CALHAN CO 80808 <i>Dep ID: 10239556</i>	S	0.51 / 2,693.10	<u>14</u>
LINDSEY PIT	EL PASO COUNTY CALHAN CO 80808 <i>Dep ID: 10264316</i>	S	0.51 / 2,693.10	<u>14</u>
POLDERS PIT	EL PASO COUNTY CALHAN CO 80808 <i>Dep ID: 10190430</i>	S	0.51 / 2,693.10	<u>14</u>
WEISSENFLUCH PIT	EL PASO COUNTY CALHAN CO 80808 <i>Dep ID: 10287922</i>	S	0.51 / 2,693.10	<u>14</u>

<u>Equal/Higher Elevation</u>	<u>Address</u>	<u>Direction</u>	<u>Distance (mi/ft)</u>	<u>Map Key</u>
ALFORD PIT	EL PASO COUNTY CALHAN CO 80808 <i>Dep ID: 10159819</i>	S	0.51 / 2,693.10	14
HUFF PIT	EL PASO COUNTY CALHAN CO 80808 <i>Dep ID: 10190585</i>	S	0.51 / 2,693.10	14
EVETTS PIT	EL PASO COUNTY CALHAN CO 80808 <i>Dep ID: 10118359</i>	S	0.51 / 2,693.10	14
UNKNOWN	EL PASO COUNTY CALHAN CO 80808 <i>Dep ID: 10215573</i>	SW	0.61 / 3,220.89	16
APACHE #9	EL PASO COUNTY CALHAN CO 80808 <i>Dep ID: 10117955</i>	SW	0.61 / 3,220.89	16
GRAVEL PIT	EL PASO COUNTY CALHAN CO 80808 <i>Dep ID: 10166998</i>	SE	0.72 / 3,810.48	17

<u>Lower Elevation</u>	<u>Address</u>	<u>Direction</u>	<u>Distance (mi/ft)</u>	<u>Map Key</u>
UNKNOWN	EL PASO COUNTY CALHAN CO 80808 <i>Dep ID: 10108254</i>	NNE	0.59 / 3,101.29	15

State

SPILLS - Spills

A search of the SPILLS database, dated Apr 8, 2022 has found that there are 3 SPILLS site(s) within approximately 0.12miles of the project property.

<u>Equal/Higher Elevation</u>	<u>Address</u>	<u>Direction</u>	<u>Distance (mi/ft)</u>	<u>Map Key</u>
	701 4TH ST CALAHAN CO 80808 <i>Case No: 2008-0319</i>	ESE	0.10 / 531.07	2
	701 4TH STREET (BULK FACILITY) CALHAN CO 80808- <i>Case No: CO97-372</i>	ESE	0.10 / 531.07	2
	701 4TH ST. - PIKES PEAK COOP CALHAN CO 80808- <i>Case No: 2001-369</i>	ESE	0.10 / 531.07	2

AIR PERMITS - Air Pollution Control Division Permitted Facilities

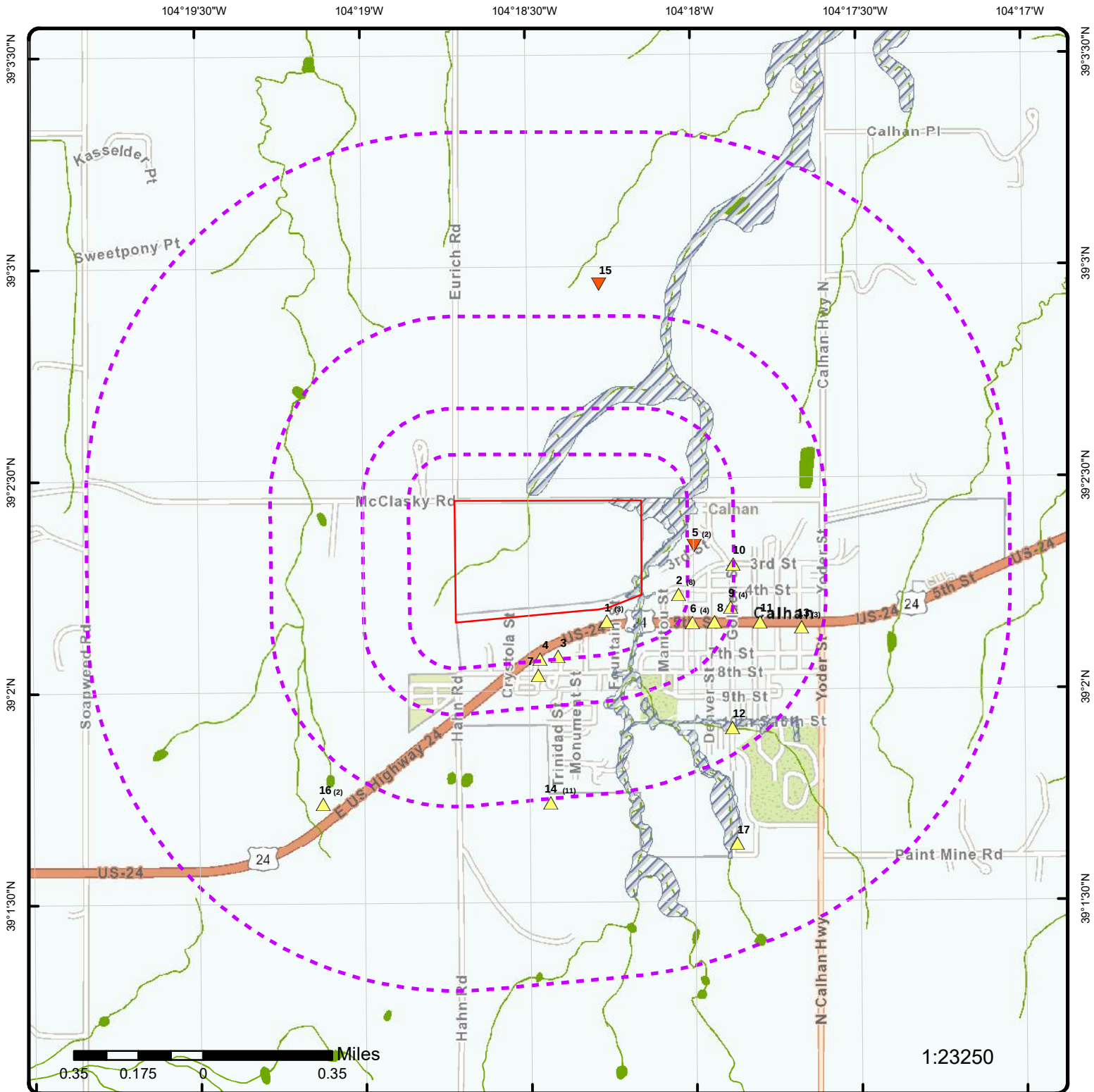
A search of the AIR PERMITS database, dated Feb 13, 2023 has found that there are 1 AIR PERMITS site(s) within approximately 0.12 miles of the project property.

<u>Equal/Higher Elevation</u>	<u>Address</u>	<u>Direction</u>	<u>Distance (mi/ft)</u>	<u>Map Key</u>
LOAF N JUG INC NO 50	1025 5TH ST CALHAN CO 80808-8826	SE	0.04 / 191.24	<u>1</u>

ASBESTOS - Asbestos Abatement and Demolition Projects

A search of the ASBESTOS database, dated Dec 28, 2017 has found that there are 2 ASBESTOS site(s) within approximately 0.12 miles of the project property.

<u>Equal/Higher Elevation</u>	<u>Address</u>	<u>Direction</u>	<u>Distance (mi/ft)</u>	<u>Map Key</u>
IRON MOUNTAIN DEMOLITION	601 MONUMENT ST. CALHAN CO	S	0.12 / 618.08	<u>3</u>
IRON MOUNTAIN DEMOLITION	700 MYRTLE ST. CALHAN CO	S	0.12 / 627.15	<u>4</u>



Map: 1.0 Mile Radius

Order Number: 24031301276

Address: 91.15-Acre Vacant Lot - South of McClasky Road, Calhan, CO



Project Property

Buffer Outline

Sites with Higher Elevation

Sites with Same Elevation

Sites with Lower Elevation

Sites with Unknown Elevation

Areas with Higher Elevation

Areas with Same Elevation

Areas with Lower Elevation

Areas with Unknown Elevation

Freeways; Highways

Traffic Circle; Ramp

Major & Minor Arterial

Traffic Circle; Ramp

Local Road

Rail

State

Country

National Wetland

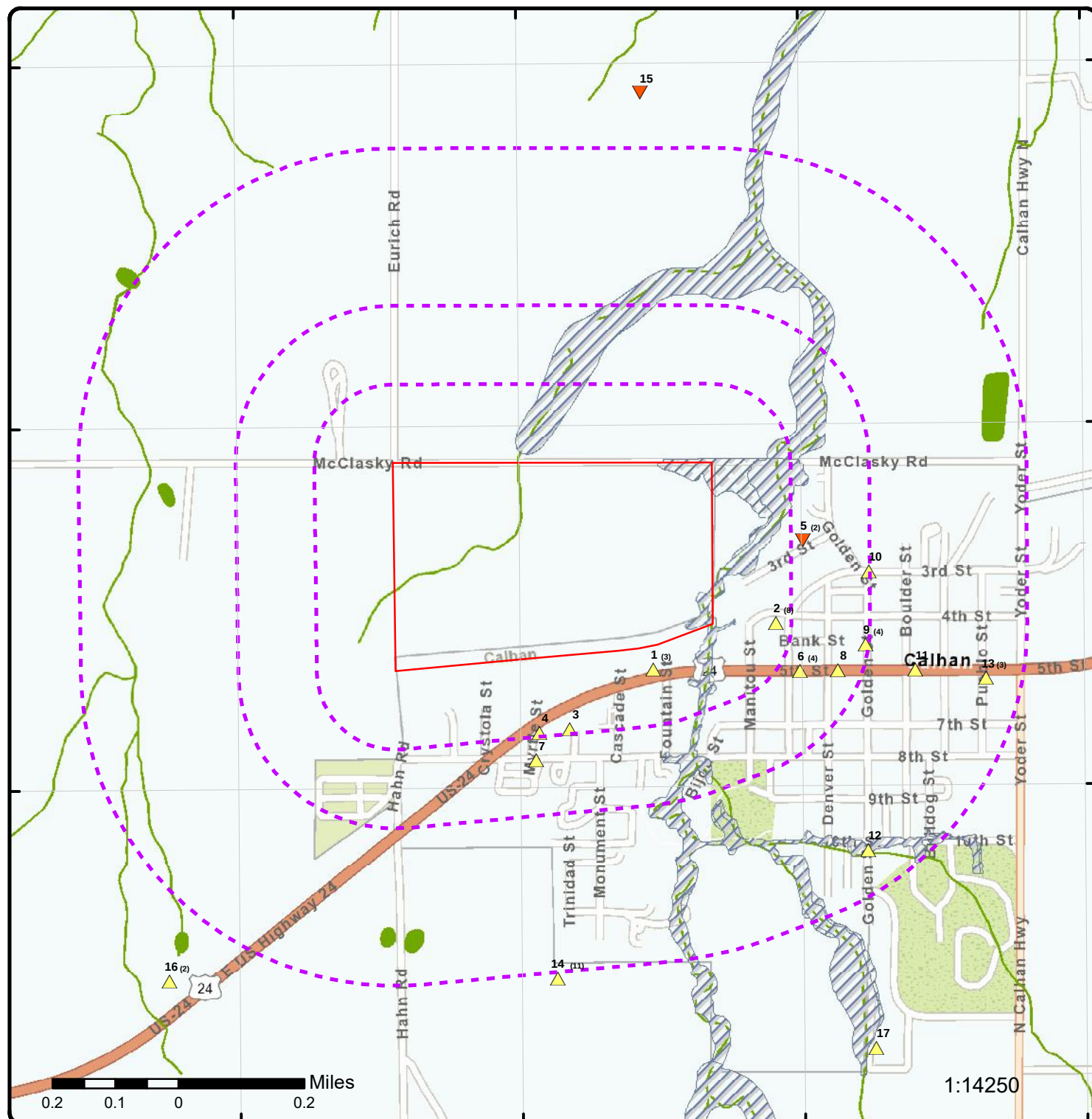
Indian Reserve Land

100 Year Flood Zone

500 Year Flood Zone

FWS Special Designation Areas

National Priorities List (Active, Delisted, Proposed, Institutional Control)



Map: 0.5 Mile Radius

Order Number: 24031301276

Address: 91.15-Acre Vacant Lot - South of McClasky Road, Calhan, CO



Project Property

Buffer Outline

▲ Sites with Higher Elevation

▲ Sites with Same Elevation

▼ Sites with Lower Elevation

○ Sites with Unknown Elevation

Areas with Higher Elevation

Areas with Same Elevation

Areas with Lower Elevation

Areas with Unknown Elevation

Freeways; Highways

Traffic Circle; Ramp

Major & Minor Arterial

Traffic Circle; Ramp

Local Road

Rail

State

Country

National Wetland

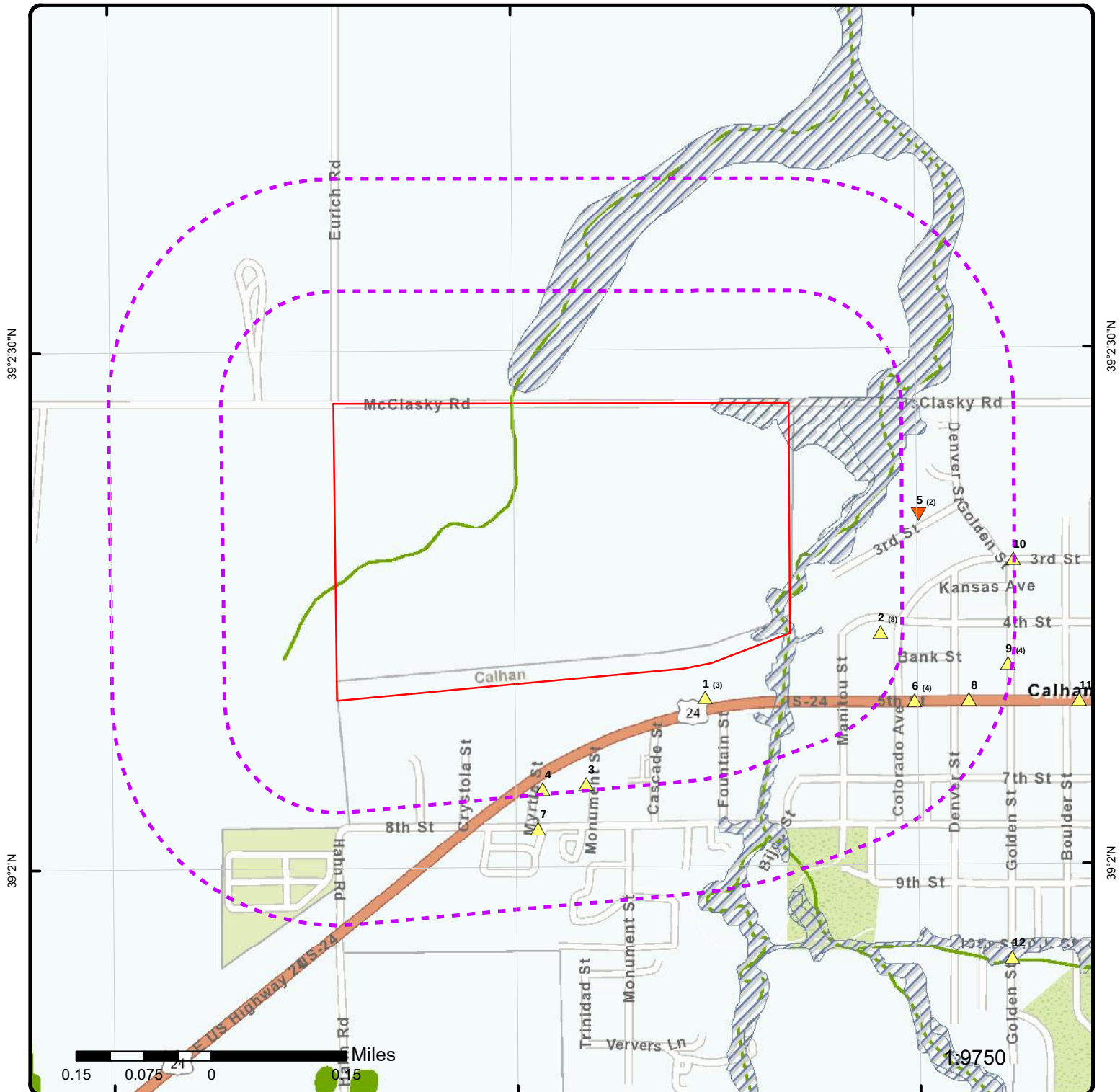
Indian Reserve Land

100 Year Flood Zone

500 Year Flood Zone

FWS Special Designation Areas

National Priorities List (Active, Delisted, Proposed, Institutional Control)



Map: 0.25 Mile Radius

Order Number: 24031301276

Address: 91.15-Acre Vacant Lot - South of McClasky Road, Calhan, CO



Project Property

Buffer Outline

▲ Sites with Higher Elevation

▲ Sites with Same Elevation

▲ Sites with Lower Elevation

○ Sites with Unknown Elevation

Areas with Higher Elevation

Areas with Same Elevation

Areas with Lower Elevation

Areas with Unknown Elevation

Freeways; Highways

Traffic Circle; Ramp

Major & Minor Arterial

Traffic Circle; Ramp

Local Road

Rail

State

Country

National Wetland

Indian Reserve Land

100 Year Flood Zone

500 Year Flood Zone

FWS Special Designation Areas

National Priorities List (Active, Delisted, Proposed, Institutional Control)

104°19'W

104°18'30"W

104°18'W

39°2'30"N

39°2'30"N

39°2'N

39°2'N



Aerial Year: 2021

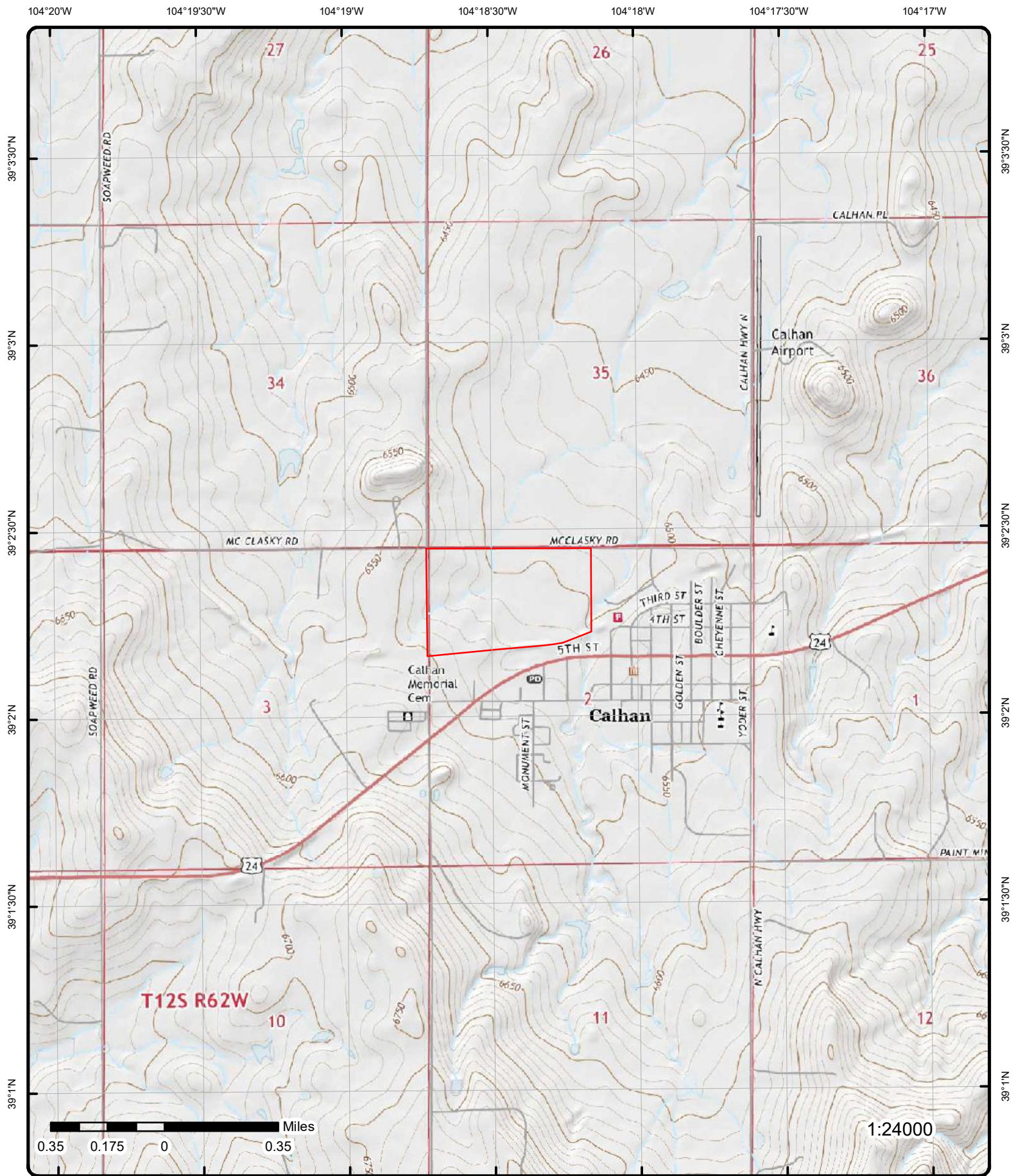
Order Number: 24031301276

Address: 91.15-Acre Vacant Lot - South of McClasky Road, Calhan, CO



© ERIS Information Inc.

Source: ESRI World Imagery



Topographic Map

Year: 2019

Order Number: 24031301276

Address: 91.15-Acre Vacant Lot - South of McClasky Road, CO

Quadrangle(s): Calhan CO

Source: USGS Topographic Map

Detail Report

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
<u>1</u>	1 of 3	SE	0.04 / 191.24	6,514.34 / 10	Loaf N Jug #50 1025 5th St Calhan CO 80808	UST
Facility ID: 10901 Fac Category (CDLE): Retail Gas Station Fac Type (CDLE): Retail Fac Category (OPS): Retail Gas Station Facility Type (OPS): Retail Fac Name (COSTIS): Loaf N Jug #50 Address (COSTIS): 1025 5th St
Calhan 80808 County (COSTIS): El Paso FacName (CDLE): Loaf N Jug #50 Address (CDLE): 1025 5th St City (CDLE): Calhan County (CDLE): El Paso Zip (CDLE): 80808 FacilityName(OPS): Loaf N Jug #50 Address (OPS): 1025 5th St City (OPS): Calhan County (OPS): El Paso Zip Code (OPS): 80808 Data Source(s): Colorado Department of Labor and Employment (CDLE) Oil & Public Safety (OPS) Regulated Storage Tanks; Colorado Information Marketplace Oil & Public Safety (OPS) Regulated Storage Tanks; Colorado Storage Tank Information System (COSTIS, as of October 2021) Latitude (CDLE): 39.036265 Longitude (CDLE): -104.304403 Latitude (OPS): 39.036265 Longitude (OPS): -104.304403 LatLong (OPS): 39.036265, -104.304403						
Facility Information (CDLE)						
Count of Tank Tag:	3			Owner ID:	OWNR-3707	
No. Dispensers:	16			Accnt Holdr Name:	Mini Mart Inc dba Loaf N Jug	
Owner Information (CDLE)						
First Name:	Jessica			Contact Name:	Jessica Pfeifer	
Last Name:	Pfeifer			Middle Init:		
Company Name:						
Address:						
Comment:						
First Name:				Contact Name:	Mini Mart Inc dba Loaf N Jug	
Last Name:	Mini Mart Inc dba Loaf N Jug			Middle Init:		
Company Name:	Mini Mart Inc dba Loaf N Jug					
Address:	165 Flanders Rd, Westborough, MA 01581					
Comment:						
UST Tanks (COSTIS) (As of October 2021)						
Tank Tag:	'10901-3			Product Name:	Diesel	
Tank ID:	29764			Tank Owner:		
Tank Type Desc:	UST			Owner ID:	3707	
Capacity:	10152			County:	El Paso	
Facility Owner:	Mini Mart Inc					
Facility Name Address:	Loaf N Jug #50 1025 5th St Calhan 80808					
Tank Tag:	'10901-2			Product Name:	Unleaded Premium (PUL)	
Tank ID:	29763			Tank Owner:		

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
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Tank Type Desc:	UST			Owner ID:	3707
Capacity:	10152			County:	El Paso
Facility Owner:		Mini Mart Inc			
Facility Name Address:		Loaf N Jug #50	1025 5th St	Calhan	80808
Tank Tag:	10901-1			Product Name:	Unleaded Regular (RUL)
Tank ID:	29762			Tank Owner:	
Tank Type Desc:	UST			Owner ID:	3707
Capacity:	10152			County:	El Paso
Facility Owner:		Mini Mart Inc			
Facility Name Address:		Loaf N Jug #50	1025 5th St	Calhan	80808

UST Owner (COSTIS) (As of October 2021)

Owner ID:	3707	Address1:	165 Flanders Rd
First Name:		City:	Westborough
Middle Init:		State:	MA
Last Name:	Mini Mart Inc	County:	Worcester
Full Name:		Zip Code:	01581

UST Tanks 1 (CDLE)

Tank Tag:	10901-1	Overfill Preven:	FV: Fill Tube Valve
Tank Type:	UST	Product Type/Name:	Unleaded Regular (RUL)
Tank Status:	Currently In Use	Piping Wall Type:	None
Capacity:	10152	Tank Wall Type:	
Install Date:	10/28/1986	Piping System:	
Date Closed:		Piping Type:	UG: Underground
Tank Material:	ST: Cathodically Protected Steel		
Piping Material:	FRP: Fiberglass Reinforced Plastic		

UST Tanks 2 (CDLE)

Closure Meth ID:		No Fee:	No
Unregulated:	FALSE	Anch Method Desc:	
Last Used Date:		Pipe Reld Meth1 ID:	L5: Annual Tightness Testing
Del Prohib Date:		Pipe Reldet Date:	
Spill Protected:		Backfill Mat Desc:	
Spl Container Size:	5	Bfill DrtCvr Amt:	0
Spl Protection Dt:		Manifold:	No
Spl Container Mfg:	OPW	Registration Date:	
Spl Container Mdel:	1C-311 2D	Compartment:	FALSE
Tank Reld Meth1 ID:		Cpmet:	Yes
Tank Lining Date:		Invault:	FALSE
CP Test Date:	10/28/1986		

UST Tanks 1 (CDLE)

Tank Tag:	10901-2	Overfill Preven:	FV: Fill Tube Valve
Tank Type:	UST	Product Type/Name:	Unleaded Premium (PUL)
Tank Status:	Currently In Use	Piping Wall Type:	None
Capacity:	10152	Tank Wall Type:	
Install Date:	10/28/1986	Piping System:	
Date Closed:		Piping Type:	UG: Underground
Tank Material:	ST: Cathodically Protected Steel		
Piping Material:	FRP: Fiberglass Reinforced Plastic		

UST Tanks 2 (CDLE)

Closure Meth ID:		No Fee:	No
Unregulated:	FALSE	Anch Method Desc:	
Last Used Date:		Pipe Reld Meth1 ID:	L5: Annual Tightness Testing
Del Prohib Date:		Pipe Reldet Date:	

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Spill Protected:						
Spl Container Size:	5				Backfill Mat Desc:	
Spl Protection Dt:					Bfill DrtCvr Amt:	0
Spl Container Mfg:	OPW				Manifold:	No
Spl Container Mdel:	1C-311 2D				Registration Date:	
Tank Reld Meth1 ID:					Compartment:	FALSE
Tank Lining Date:					Cpmet:	Yes
CP Test Date:	10/28/1986				Invault:	FALSE
UST Tanks 1 (CDLE)						
Tank Tag:	10901-3				Overfill Preven:	FV: Fill Tube Valve
Tank Type:	UST				Product Type/Name:	Diesel
Tank Status:	Currently In Use				Piping Wall Type:	None
Capacity:	10152				Tank Wall Type:	
Install Date:	10/28/1986				Piping System:	
Date Closed:					Piping Type:	UG: Underground
Tank Material:		ST: Cathodically Protected Steel				
Piping Material:		FRP: Fiberglass Reinforced Plastic				
UST Tanks 2 (CDLE)						
Closure Meth ID:					No Fee:	No
Unregulated:	FALSE				Anch Method Desc:	
Last Used Date:					Pipe Reld Meth1 ID:	L5: Annual Tightness Testing
Del Prohib Date:					Pipe Reldet Date:	
Spill Protected:					Backfill Mat Desc:	
Spl Container Size:	5				Bfill DrtCvr Amt:	0
Spl Protection Dt:					Manifold:	No
Spl Container Mfg:	OPW				Registration Date:	
Spl Container Mdel:	1C-311 2D				Compartment:	FALSE
Tank Reld Meth1 ID:					Cpmet:	Yes
Tank Lining Date:					Invault:	FALSE
CP Test Date:	10/28/1986					
Oil & Public Safety Regulated Storage Tanks (COSTIS)						
Tank Tag:	10901-2				Leak Detector Type:	Mechanical
Tank Status:	Currently In Use				Capacity Gallons :	10152
Tank Type:	UST				Product:	Unleaded Premium (PUL)
Tank Name:	TNK-035538				Piping Type:	UG: Underground
Installation Date:	10/28/1986				Piping System:	
Closure Date:					Piping Material:	FRP: Fiberglass Reinforced Plastic
Tank Material:		ST: Cathodically Protected Steel			Piping Wall Type:	None
Tank Wall Type:					Address:	1025 5th St
Facility Name:	Loaf N Jug #50				City:	Calhan
Facility Type:	Retail				County:	El Paso
Facility Category:	Retail Gas Station				ZIP Code:	80808
Overfill Preven:		FV: Fill Tube Valve				
Tank Corsn Protection Meth:		STI-P3				
Tank Rel Detn Mthd Primary:		T1: ATG .2/.1gph Mthly Mntrg				
Tank Rel Detn Mthd Secondary:						
Piping Corsn Protection (PCP):		Non-metallic				
PCP at Tank:		Galvanically Protected				
PCP at Dispenser:		Galvanically Protected				
Piping Rel Detn Mthd Primary:		L5: Annual Tightness Testing				
Piping Rel Detn Mthd Secondary:						
Tank Tag:	10901-3				Leak Detector Type:	Mechanical
Tank Status:	Currently In Use				Capacity Gallons :	10152
Tank Type:	UST				Product:	Diesel
Tank Name:	TNK-035539				Piping Type:	UG: Underground
Installation Date:	10/28/1986				Piping System:	
Closure Date:					Piping Material:	FRP: Fiberglass Reinforced Plastic

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
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Tank Material:	ST: Cathodically Protected Steel	Piping Wall Type:	None
Tank Wall Type:		Address:	1025 5th St
Facility Name:	Loaf N Jug #50	City:	Calhan
Facility Type:	Retail	County:	El Paso
Facility Category:	Retail Gas Station	ZIP Code:	80808
Overfill Preven:	FV: Fill Tube Valve		
Tank Corsn Protection Meth:	STI-P3		
Tank Rel Detn Mthd Primary:	T1: ATG .2/.1gph Mthly Mntrg		
Tank Rel Detn Mthd Secondary:			
Piping Corsn Protection (PCP):	Non-metallic		
PCP at Tank:	Galvanically Protected		
PCP at Dispenser:	Galvanically Protected		
Piping Rel Detn Mthd Primary:	L5: Annual Tightness Testing		
Piping Rel Detn Mthd Secondary:			
Tank Tag:	10901-1	Leak Detector Type:	Mechanical
Tank Status:	Currently In Use	Capacity Gallons :	10152
Tank Type:	UST	Product:	Unleaded Regular (RUL)
Tank Name:	TNK-035537	Piping Type:	UG: Underground
Installation Date:	10/28/1986	Piping System:	
Closure Date:		Piping Material:	FRP: Fiberglass Reinforced Plastic
Tank Material:	ST: Cathodically Protected Steel	Piping Wall Type:	None
Tank Wall Type:		Address:	1025 5th St
Facility Name:	Loaf N Jug #50	City:	Calhan
Facility Type:	Retail	County:	El Paso
Facility Category:	Retail Gas Station	ZIP Code:	80808
Overfill Preven:	FV: Fill Tube Valve		
Tank Corsn Protection Meth:	STI-P3		
Tank Rel Detn Mthd Primary:	T1: ATG .2/.1gph Mthly Mntrg		
Tank Rel Detn Mthd Secondary:			
Piping Corsn Protection (PCP):	Non-metallic		
PCP at Tank:	Galvanically Protected		
PCP at Dispenser:	Galvanically Protected		
Piping Rel Detn Mthd Primary:	L5: Annual Tightness Testing		
Piping Rel Detn Mthd Secondary:			

Oil & Public Safety Regulated Storage Tank Details

No of Tanks: 3

Facility Contact Details (CDLE)

Fac Contact Name:	FCON-024283	Active:	FALSE
Contact Last Name:	Mini Mart Inc	Role:	Facility Owner
Fac Contact Name:	FCON-011961	Active:	TRUE
Contact Last Name:	Chris Jones	Role:	A/B Operator
Fac Contact Name:	FCON-054972	Active:	TRUE
Contact Last Name:	Mini Mart Inc dba Loaf N Jug	Role:	Facility Owner

1	2 of3	SE	0.04 / 191.24	6,514.34 / 10	LOAF N JUG INC NO 50 1025 5TH ST CALHAN CO 80808-8826	AIR PERMIT
APCD Site ID:	041-0572	Sip Status Co:	FALSE			
Site ID:	0572	Sip Status O3:	FALSE			
Fed Facility ID:	4273411	Site Cont Company:				
County:	EL PASO	Descriptn Category:	PC			
Addr County Name:	EL PASO	Site First Name:	ELENA			
Address Type:	STREET	Site Full Name:	ELENA LAU			
Air Program:	B	Site Last Name:	LAU			
Air Acid Precip:		Site Title:				
Class Apen Exempt:		Site Phone:	(719)948-5904			

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Class CFC:					Site Fax:	
Class Condensate :					No Employees:	7.0
Class Fesop:					Site Geocode Date:	24-Feb-2012 17:21:46
Class Mact:					Pt Lin Are:	P
Class Neshap:					Src Scale:	2
Class Non Fed Rpt:					Verification:	
NSPS Federal:					NAICS Prime:	457110
Class NSPS State:					NAICS Second:	
Class NSR:					Sic Prime:	5541
Class PSD:					Sic Second:	
Sip Fed Jd:					Site Operat Stat:	O
Class Sip Federal:	B				Owner Cust:	8406330460
Air Title:					Method Code:	I2
Class Tribal:					Site Lat:	390209.9202
CMS Category:					Site Long:	1041815.4117
CMS Frequency:	0				UTM Horiz:	560.213
Cpts Bogus Ind:	FALSE				UTM Vert:	4321.011
Govt Fac Classifi:	0				UTM Zone:	13.0
Hap Classifi:					Vert Dat:	1
NAA NSR Classifi:					Vert Meas:	1985.51
Op Classification:					Vert Meas Acc:	8.0
Property Area:	0.0				Vert Meth Coll:	OT
PSD Classifi:					Site Horiz Dat:	2
City FIPS Code:	11260				Acc Units:	METERS
State FIPS:	08				Accuracy:	40.0
County FIPS:	041				Date Coll:	24-Feb-2012 17:21:46
Addr County FIPS:	041					
Permit App:		LOAF N JUG INC NO 50				
SIC Sec Desc:						
Site Email:		ELENA.LAU@LOAFNJUG.COM				
SIC Pri Desc:		AUTOMOTIVE DEALERS AND GASOLINE SERVICE STATIONS - Gasoline Service Station				
Site Description:		CONVENIENCE STORE				
Site LL Description:		Elevation source: National Elevaton Dataset 1/3 Arc Second				
Sip Prog1:					Sip Prog3 Area:	
Sip Prog1 Area:					Sip Prog4:	
Sip Prog2:					Sip Prog4 Area:	
Sip Prog2 Area:					Sip Prog5:	
Sip Prog3:						
Site Owner						
Owner Bill Cycle:	2				Mail Fax:	
Owner Description:	CONVENIENCE STORE				Mail Full Name:	Shirley Treece
Mail Addr 1:	442 KEELER PKWY				Mail First Name:	Shirley
Mail Addr 2:					Mail Last Name:	Treece
Mail Type:	STREET				Mail Phone:	(719)948-5976
Mail City:	PUEBLO				Mail Province:	
Mail City Cd:	62000				Mail State:	08
Mail Company:					Mail Title:	
Mail Country Cd:	US				Mail Zip:	81001
Owner Name:		MINI MART, INC. DBA LOAF N JUG				
Owner Mail Email:		shirley.treece@loafnjug.com				
Site Pollutant						
Site ID:	0572				Pk Co:	
State FIPS:	08				Pk Co Mc:	Z
County FIPS:	041				Pk Co Re:	
Data Year:	2016				Pk Co Re Mc:	Z
Inventory Year:	2023				Pk Co Re Units:	PD
Inventory Year 2:	23				Pk Co Unc:	
Pollutant Code:	VOC				Pk Co Units:	PD
Is Colorado Hap:	FALSE				Pk O3:	
Is Criteria:	TRUE				Pk O3 Mc:	Z
Is EPCRA Only:	FALSE				Pk O3 Re:	
Is Hap:	FALSE				Pk O3 Re Mc:	Z

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
NEI Pollutant ID:	VOC			Pk O3 Re Units:	PD	
Ozone Depleting:	FALSE			Pk O3 Unc:		
Estim:	2.328838			Pk O3 Units:	PD	
Estim Mc:	Z			EMIS Pot:		
Estim Unc:	9.185205			Pot Mc:		
Estim Units:	TY			Pot Unc:		
Limit1:				Pot Unc Mc:		
Limit1 Mc:				Pot Unc Units:		
Limit1 Units:				Pot Units:		
Limit2:				Re Estim:	0.0	
Limit2 Mc:				Re Estim Mc:	Z	
Limit2 Units:				Re ESTIM Units:	TY	
Pollutant Name:	VOLATILE ORGANIC COMPOUNDS					

Stack

Site ID:	0572	Plume Height:	20
Stack ID:	001	Rough Terrain Ind:	
State FIPS:	08	Diameter:	0.0
County FIPS:	041	Diameter Meter:	0.0
Data Year:	2016	Geo Origin:	plant
Inventory Year:	2023	Height:	0.0
Inventory Year 2:	23	Height Meter:	0.0
Apcd Stack ID:	041-0572-S001	Horiz Dat:	2
Cem Recorder Flag:		Lining Code:	
Distance:		Acc Units:	4
Exit Gas Flow Rate:	0.0	Accuracy:	40.0
Exit Gas Temp:	70.0	Method Code:	I2
Exit Gas Kelvin:	294.0	Pt Lin Area:	P
Gas Velocity:	0.0	Src Scale:	2
Gas Meters Sec:	0.0	Latitude:	390209.9202
Bldg Height:	0	Longitude:	1041815.4117
Bldg Length:	0	Type Code:	F
Bldg Width:	0	UTM Horiz:	560.213
Stack Height:	0	UTM Vert:	4321.011
NEI Em RIs Pt Typ:	1	Vert Meas:	1985.51
NEI Exit Gas Flow:	0.0	UTM Zone:	13.0
NEI Horiz Mc:	019	X Coord:	-104.30428102777778
NEI Ref Pt Code:	105	Y Coord:	39.036088944444444
Emission Release Desc:	UNDERGROUND GASOLINE TANKS		
Description:	Elevation source: National Elevaton Dataset 1/3 Arc Second		
Description Category:	PC		
Stack Type:	FUGITIVE EMISSIONS, NO STACK EXISTS		

Stack Pollutant

Site ID:	0572	Pk Co:	
Stack ID:	001	Pk Co Mc:	Z
State Fips:	08	Pk Co Re:	
County Fip:	041	Pk Co Re Mc:	Z
Data Year:	2016	Pk Co Re Units:	PD
Inventory Year:	2023	Pk Co Unc:	
Inventory Year 2:	23	Pk Co Units:	PD
Pollutant Code:	VOC	Pk O3:	
Is Colorado Hap:	FALSE	Pk O3 Mc:	Z
Is Criteria:	TRUE	Pk O3 Re:	
Is Epcra Only:	FALSE	Pk O3 Re Mc:	Z
Is Hap:	FALSE	Pk O3 Re Units:	PD
Ozone Depleting:	FALSE	Pk O3 Unc:	
Estim:	2.328838	Pk O3 Units:	PD
Estim Mc:	Z	Pot:	
Estim Unc:	9.185205	Pot Mc:	
Estim Units:	TY	Pot Unc:	
Limit1:		Pot Unc Mc:	
Limit1 Mc:		Pot Unc Units:	
Limit1 Units:		Pot Units:	
Limit2:		Re Estim:	0.0

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Limit2 Mc:					Re Estim Mc:	Z
Limit2 Units:					Re Estim Units:	TY
Pollutant Name:		VOLATILE ORGANIC COMPOUNDS				

1	3 of 3	SE	0.04 / 191.24	6,514.34 / 10	Loaf N Jug #50 1025 5th St Calhan CO 80808	LST
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Facility ID:	10901	Facility Type (OPS):	Retail
Event ID (RAP):		Fac Category (OPS):	Retail Gas Station
Event ID (CST EV):		Facility Name (OPS):	Loaf N Jug #50
Facility Type (CDLE):	Retail	Address (OPS):	1025 5th St
Fac Category (CDLE):	Retail Gas Station	City (OPS):	Calhan
Facility Name (CDLE):	Loaf N Jug #50	County (OPS):	El Paso
Address (CDLE):	1025 5th St	Zip Code (OPS):	80808
City (CDLE):	Calhan	State (OPS):	Colorado
County (CDLE):	El Paso	Latitude (OPS):	39.036265
Zip (CDLE):	80808	Longitude (OPS):	-104.304403
Latitude (CDLE):	39.036265	Lat Long (OPS):	39.036265, -104.304403
Longitude (CDLE):	-104.304403	Address (OPS REL):	
Fac Name (CDLE EV):		City (OPS REL):	
Site Name (CDLE EV):		County (OPS REL):	
Address (CDLE EV):		Zip (OPS REL):	
Site Name (CST EV):		State (OPS REL):	
Address (CST EV):		Latitude (OPS REL):	
City (CST EV):		Longitude (OPS REL):	
County (CST EV):		Fac Name (COSTIS):	Loaf N Jug #50
Fac Name (CST RAP):		Address (COSTIS):	1025 5th St Calhan 80808
Address (CST RAP):		County (COSTIS):	El Paso
Original Source:	Colorado Department of Labor and Employment (CDLE) Oil & Public Safety Regulated Storage Tanks; Regulated Storage Tanks in Colorado, Oil & Public Safety (OPS); Colorado Storage Tank Information System (COSTIS) (as of October 2021); Colorado Department of Labor and Employment (CDLE) Oil & Public Safety Regulated Storage Tanks Events (CDLE EV)		

Owner Info (COSTIS) (As of October 2021)

Owner ID: 3707
Owner Name:

Events (CDLE)

Event ID:		Proj. Closure Date:	
Alt Event ID:		Category:	
Status:	Closed	Sardonyx ID:	
UST Tank Count:	3	MTBE Classifica:	
AST Tank Count:	0	Sum of Reimbur Amt:	
Source of Release:	Tank	Reviewer Full Name:	
Cause of Release:		Logged On:	7/14/2016
Confirm Rel Dt:	7/14/2016	Logged By:	
Site Name:	Loaf N Jug #50		
Loc Addr:			
Loc Addr2:			
Loc Addr3:			
Aka Name:			
Aka Loc Addr:			

Facility (CDLE)

Owner Costis ID:	OWNR-3707	Type:	Retail
No of Active Tanks:	3	Facility Owner:	Mini Mart Inc dba Loaf N Jug
No of Metred Prod:	16		

OPS Regulated Storage Tanks

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
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No of Tanks:	3
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2	1 of 8	ESE	0.10 / 531.07	6,513.60 / 10	Global Leasing Inc - Calhan 701 4th St Calhan CO 80808	UST
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Facility ID:	10402	Latitude (CDLE):	39.037315
Fac Category (CDLE):	Retail Gas Station	Longitude (CDLE):	-104.300933
Fac Type (CDLE):	Retail	Latitude (OPS):	39.037315
Fac Category (OPS):	Retail Gas Station	Longitude (OPS):	-104.300933
Facility Type (OPS):	Retail	LatLong (OPS):	39.037315, -104.300933
Fac Name (COSTIS):	Global Leasing Inc - Calhan		
Address (COSTIS):	701 4th St Calhan 80808		
County (COSTIS):	El Paso		
FacName (CDLE):	Global Leasing Inc - Calhan		
Address (CDLE):	701 4th St		
City (CDLE):	Calhan		
County (CDLE):	El Paso		
Zip (CDLE):	80808		
FacilityName(OPS):	Global Leasing Inc - Calhan		
Address (OPS):	701 4th St		
City (OPS):	Calhan		
County (OPS):	El Paso		
Zip Code (OPS):	80808		
Data Source(s):	Colorado Department of Labor and Employment (CDLE) Oil & Public Safety (OPS) Regulated Storage Tanks; Colorado Information Marketplace Oil & Public Safety (OPS) Regulated Storage Tanks; Colorado Storage Tank Information System (COSTIS, as of October 2021)		

Facility Information (CDLE)

Count of Tank Tag:	0	Owner ID:	OWNR-22564
No. Dispensers:	0	Accnt Holdr Name:	Global Leasing Inc.

Owner Information (CDLE)

First Name:		Contact Name:	Global Leasing Inc.
Last Name:	Global Leasing Inc.	Middle Init:	
Company Name:	Global Leasing Inc.		
Address:	PO Box 583, Franktown, CO 80116		
Comment:	aka Pikes Peak CO-OP		

UST Tanks (COSTIS) (As of October 2021)

Tank Tag:	'10402-10	Product Name:	Gasoline
Tank ID:	28186	Tank Owner:	
Tank Type Desc:	UST	Owner ID:	22564
Capacity:	2000	County:	El Paso
Facility Owner:	Global Leasing Inc.		
Facility Name Address:	Global Leasing Inc - Calhan 701 4th St Calhan 80808		
Tank Tag:	'10402-11	Product Name:	Used Oil (Waste Oil)
Tank ID:	28187	Tank Owner:	
Tank Type Desc:	UST	Owner ID:	22564
Capacity:	2000	County:	El Paso
Facility Owner:	Global Leasing Inc.		
Facility Name Address:	Global Leasing Inc - Calhan 701 4th St Calhan 80808		
Tank Tag:	'10402-13	Product Name:	Gasoline
Tank ID:	28189	Tank Owner:	
Tank Type Desc:	UST	Owner ID:	22564
Capacity:	560	County:	El Paso
Facility Owner:	Global Leasing Inc.		
Facility Name Address:	Global Leasing Inc - Calhan 701 4th St Calhan 80808		
Tank Tag:	'10402-12	Product Name:	Gasoline

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Tank ID:	28188				Tank Owner:	
Tank Type Desc:	UST				Owner ID:	22564
Capacity:	560				County:	El Paso
Facility Owner:		Global Leasing Inc.				
Facility Name Address:		Global Leasing Inc - Calhan	701 4th St	Calhan 80808		

UST Owner (COSTIS) (As of October 2021)

Owner ID:	22564	Address1:	PO Box 583
First Name:		City:	Franktown
Middle Init:		State:	CO
Last Name:	Global Leasing Inc.	County:	Douglas
Full Name:		Zip Code:	80116

UST Tanks 1 (CDLE)

Tank Tag:	10402-10	Overfill Preven:	
Tank Type:	UST	Product Type/Name:	Gasoline
Tank Status:	Permanently Closed	Piping Wall Type:	None
Capacity:	2000	Tank Wall Type:	
Install Date:		Piping System:	
Date Closed:	10/14/1990	Piping Type:	UG: Underground
Tank Material:	Asphalt Coated or Bare Steel		
Piping Material:	Galvanized Steel		

UST Tanks 2 (CDLE)

Closure Meth ID:		No Fee:	Yes
Unregulated:	FALSE	Anch Method Desc:	
Last Used Date:	10/14/1990	Pipe Reld Meth1 ID:	
Del Prohib Date:		Pipe Reldet Date:	
Spill Protected:		Backfill Mat Desc:	
Spl Container Size:		Bfill DrtCvr Amt:	
Spl Protection Dt:		Manifold:	No
Spl Container Mfg:		Registration Date:	
Spl Container Mdel:		Compartment:	FALSE
Tank Reld Meth1 ID:		Cpmet:	No
Tank Lining Date:		Invault:	FALSE
CP Test Date:			

UST Tanks 1 (CDLE)

Tank Tag:	10402-13	Overfill Preven:	
Tank Type:	UST	Product Type/Name:	Gasoline
Tank Status:	Permanently Closed	Piping Wall Type:	None
Capacity:	560	Tank Wall Type:	
Install Date:	5/1/1970	Piping System:	
Date Closed:	10/14/1990	Piping Type:	Other
Tank Material:	Asphalt Coated or Bare Steel		
Piping Material:	Bare Steel		

UST Tanks 2 (CDLE)

Closure Meth ID:		No Fee:	Yes
Unregulated:	FALSE	Anch Method Desc:	
Last Used Date:	10/14/1990	Pipe Reld Meth1 ID:	
Del Prohib Date:		Pipe Reldet Date:	
Spill Protected:		Backfill Mat Desc:	
Spl Container Size:		Bfill DrtCvr Amt:	
Spl Protection Dt:		Manifold:	No
Spl Container Mfg:		Registration Date:	
Spl Container Mdel:		Compartment:	FALSE
Tank Reld Meth1 ID:		Cpmet:	No

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Tank Lining Date:				Invault:	FALSE	
CP Test Date:						
<u>UST Tanks 1 (CDLE)</u>						
Tank Tag:	10402-11			Overfill Preven:		
Tank Type:	UST			Product Type/Name:	Used Oil (Waste Oil)	
Tank Status:	Permanently Closed			Piping Wall Type:	None	
Capacity:	2000			Tank Wall Type:		
Install Date:				Piping System:		
Date Closed:	10/14/1990			Piping Type:	UG: Underground	
Tank Material:	Asphalt Coated or Bare Steel					
Piping Material:	Galvanized Steel					
<u>UST Tanks 2 (CDLE)</u>						
Closure Meth ID:				No Fee:	Yes	
Unregulated:	FALSE			Anch Method Desc:		
Last Used Date:	10/14/1990			Pipe Reld Meth1 ID:		
Del Prohib Date:				Pipe Reldet Date:		
Spill Protected:				Backfill Mat Desc:		
Spl Container Size:				Bfill DrtCvr Amt:		
Spl Protection Dt:				Manifold:	No	
Spl Container Mfg:				Registration Date:		
Spl Container Mdel:				Compartment:	FALSE	
Tank Reld Meth1 ID:				Cpmet:	No	
Tank Lining Date:				Invault:	FALSE	
CP Test Date:						
<u>UST Tanks 1 (CDLE)</u>						
Tank Tag:	10402-12			Overfill Preven:		
Tank Type:	UST			Product Type/Name:	Gasoline	
Tank Status:	Permanently Closed			Piping Wall Type:	None	
Capacity:	560			Tank Wall Type:		
Install Date:				Piping System:		
Date Closed:	10/14/1990			Piping Type:	UG: Underground	
Tank Material:	Asphalt Coated or Bare Steel					
Piping Material:	Unknown					
<u>UST Tanks 2 (CDLE)</u>						
Closure Meth ID:				No Fee:	Yes	
Unregulated:	FALSE			Anch Method Desc:		
Last Used Date:	10/14/1990			Pipe Reld Meth1 ID:		
Del Prohib Date:				Pipe Reldet Date:		
Spill Protected:				Backfill Mat Desc:		
Spl Container Size:				Bfill DrtCvr Amt:		
Spl Protection Dt:				Manifold:	No	
Spl Container Mfg:				Registration Date:		
Spl Container Mdel:				Compartment:	FALSE	
Tank Reld Meth1 ID:				Cpmet:	No	
Tank Lining Date:				Invault:	FALSE	
CP Test Date:						
<u>Oil & Public Safety Regulated Storage Tanks (COSTIS)</u>						
Tank Tag:	10402-10			Leak Detector Type:		
Tank Status:	Permanently Closed			Capacity Gallons :	2000	
Tank Type:	UST			Product:	Gasoline	
Tank Name:	TNK-037896			Piping Type:	UG: Underground	
Installation Date:				Piping System:		
Closure Date:	10/14/1990			Piping Material:	Galvanized Steel	

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Tank Material:	Asphalt Coated or Bare Steel				Piping Wall Type:	None
Tank Wall Type:					Address:	701 4th St
Facility Name:	Global Leasing Inc - Calhan				City:	Calhan
Facility Type:	Retail				County:	El Paso
Facility Category:	Retail Gas Station				ZIP Code:	80808
Overfill Preven:						
Tank Corsn Protection Meth:						
Tank Rel Detn Mthd Primary:						
Tank Rel Detn Mthd Secondary:						
Piping Corsn Protection (PCP):						
PCP at Tank:						
PCP at Dispenser:						
Piping Rel Detn Mthd Primary:						
Piping Rel Detn Mthd Secondary:						
Tank Tag:	10402-12				Leak Detector Type:	
Tank Status:	Permanently Closed				Capacity Gallons :	560
Tank Type:	UST				Product:	Gasoline
Tank Name:	TNK-037898				Piping Type:	UG: Underground
Installation Date:					Piping System:	
Closure Date:	10/14/1990				Piping Material:	Unknown
Tank Material:	Asphalt Coated or Bare Steel				Piping Wall Type:	None
Tank Wall Type:					Address:	701 4th St
Facility Name:	Global Leasing Inc - Calhan				City:	Calhan
Facility Type:	Retail				County:	El Paso
Facility Category:	Retail Gas Station				ZIP Code:	80808
Overfill Preven:						
Tank Corsn Protection Meth:						
Tank Rel Detn Mthd Primary:						
Tank Rel Detn Mthd Secondary:						
Piping Corsn Protection (PCP):						
PCP at Tank:						
PCP at Dispenser:						
Piping Rel Detn Mthd Primary:						
Piping Rel Detn Mthd Secondary:						
Tank Tag:	10402-13				Leak Detector Type:	
Tank Status:	Permanently Closed				Capacity Gallons :	560
Tank Type:	UST				Product:	Gasoline
Tank Name:	TNK-037899				Piping Type:	Other
Installation Date:	5/1/1970				Piping System:	
Closure Date:	10/14/1990				Piping Material:	Bare Steel
Tank Material:	Asphalt Coated or Bare Steel				Piping Wall Type:	None
Tank Wall Type:					Address:	701 4th St
Facility Name:	Global Leasing Inc - Calhan				City:	Calhan
Facility Type:	Retail				County:	El Paso
Facility Category:	Retail Gas Station				ZIP Code:	80808
Overfill Preven:						
Tank Corsn Protection Meth:						
Tank Rel Detn Mthd Primary:						
Tank Rel Detn Mthd Secondary:						
Piping Corsn Protection (PCP):						
PCP at Tank:						
PCP at Dispenser:						
Piping Rel Detn Mthd Primary:						
Piping Rel Detn Mthd Secondary:						
Tank Tag:	10402-11				Leak Detector Type:	
Tank Status:	Permanently Closed				Capacity Gallons :	2000
Tank Type:	UST				Product:	Used Oil (Waste Oil)
Tank Name:	TNK-037897				Piping Type:	UG: Underground
Installation Date:					Piping System:	
Closure Date:	10/14/1990				Piping Material:	Galvanized Steel
Tank Material:	Asphalt Coated or Bare Steel				Piping Wall Type:	None
Tank Wall Type:					Address:	701 4th St
Facility Name:	Global Leasing Inc - Calhan				City:	Calhan

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
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Facility Type:	Retail	County:	El Paso
Facility Category:	Retail Gas Station	ZIP Code:	80808
Overfill Preven:			
Tank Corsn Protection Meth:			
Tank Rel Detn Mthd Primary:			
Tank Rel Detn Mthd Secondary:			
Piping Corsn Protection (PCP):			
PCP at Tank:			
PCP at Dispenser:			
Piping Rel Detn Mthd Primary:			
Piping Rel Detn Mthd Secondary:			

Oil & Public Safety Regulated Storage Tank Details

No of Tanks: 0

Facility Contact Details (CDLE)

Fac Contact Name:	FCON-012076	Active:	TRUE
Contact Last Name:	Global Leasing Inc.	Role:	Facility Owner
Fac Contact Name:	FCON-050531	Active:	FALSE
Contact Last Name:	Pikes Peak Co-Op Assoc	Role:	Facility Owner

2	2 of 8	ESE	0.10 / 531.07	6,513.60 / 10	Global Leasing Inc - Calhan 701 4th St Calhan CO 80808	AST
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Facility ID:	10402	Latitude (CDLE):	39.037315
Fac Category (CDLE):	Retail Gas Station	Longitude (CDLE):	-104.300933
Fac Type (CDLE):	Retail	Latitude (OPS):	39.037315
Fac Category (OPS):	Retail Gas Station	Longitude (OPS):	-104.300933
Facility Type (OPS):	Retail	LatLong (OPS):	39.037315, -104.300933
Fac Name (COSTIS):	Global Leasing Inc - Calhan		
Address (COSTIS):	701 4th St Calhan 80808		
County (COSTIS):	El Paso		
FacName (CDLE):	Global Leasing Inc - Calhan		
Address (CDLE):	701 4th St		
City (CDLE):	Calhan		
County (CDLE):	El Paso		
Zip (CDLE):	80808		
FacilityName(OPS):	Global Leasing Inc - Calhan		
Address (OPS):	701 4th St		
City (OPS):	Calhan		
County (OPS):	El Paso		
Zip Code (OPS):	80808		
Data Source(s):	Colorado Department of Labor and Employment (CDLE) Oil & Public Safety (OPS) Regulated Storage Tanks; Colorado Information Marketplace Oil & Public Safety (OPS) Regulated Storage Tanks; Colorado Storage Tank Information System (COSTIS, as of October 2021)		

Facility Information (CDLE)

Count of Tank Tag:	0	Owner ID:	OWNR-22564
No. Dispensers:	0	Accnt Holdr Name:	Global Leasing Inc.

Owner Information (CDLE)

First Name:		Contact Name:	Global Leasing Inc.
Last Name:	Global Leasing Inc.	Middle Init:	
Company Name:	Global Leasing Inc.		
Address:	PO Box 583, Franktown, CO 80116		
Comment:	aka Pikes Peak CO-OP		

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
<u>UST Tanks (COSTIS) (As of October 2021)</u>						
Tank Tag:	'10402-9				Product Name:	Gasoline
Tank ID:	28185				Tank Owner:	
Tank Type Desc:	AST				Owner ID:	22564
Capacity:	15000				County:	El Paso
Facility Owner:	Global Leasing Inc.					
Facility Name Address:	Global Leasing Inc - Calhan 701 4th St Calhan 80808					
Tank Tag:	'10402-8				Product Name:	Gasoline
Tank ID:	28184				Tank Owner:	
Tank Type Desc:	AST				Owner ID:	22564
Capacity:	15000				County:	El Paso
Facility Owner:	Global Leasing Inc.					
Facility Name Address:	Global Leasing Inc - Calhan 701 4th St Calhan 80808					
Tank Tag:	'10402-3				Product Name:	Unleaded Regular (RUL)
Tank ID:	28179				Tank Owner:	
Tank Type Desc:	AST				Owner ID:	22564
Capacity:	17000				County:	El Paso
Facility Owner:	Global Leasing Inc.					
Facility Name Address:	Global Leasing Inc - Calhan 701 4th St Calhan 80808					
Tank Tag:	'10402-1				Product Name:	Diesel Dyed #2
Tank ID:	28177				Tank Owner:	
Tank Type Desc:	AST				Owner ID:	22564
Capacity:	12000				County:	El Paso
Facility Owner:	Global Leasing Inc.					
Facility Name Address:	Global Leasing Inc - Calhan 701 4th St Calhan 80808					
Tank Tag:	'10402-5				Product Name:	Diesel
Tank ID:	28181				Tank Owner:	
Tank Type Desc:	AST				Owner ID:	22564
Capacity:	1000				County:	El Paso
Facility Owner:	Global Leasing Inc.					
Facility Name Address:	Global Leasing Inc - Calhan 701 4th St Calhan 80808					
Tank Tag:	'10402-6				Product Name:	Gasoline
Tank ID:	28182				Tank Owner:	
Tank Type Desc:	AST				Owner ID:	22564
Capacity:	1000				County:	El Paso
Facility Owner:	Global Leasing Inc.					
Facility Name Address:	Global Leasing Inc - Calhan 701 4th St Calhan 80808					
Tank Tag:	'10402-2				Product Name:	Diesel Dyed #2
Tank ID:	28178				Tank Owner:	
Tank Type Desc:	AST				Owner ID:	22564
Capacity:	12000				County:	El Paso
Facility Owner:	Global Leasing Inc.					
Facility Name Address:	Global Leasing Inc - Calhan 701 4th St Calhan 80808					
Tank Tag:	'10402-4				Product Name:	Diesel
Tank ID:	28180				Tank Owner:	
Tank Type Desc:	AST				Owner ID:	22564
Capacity:	12000				County:	El Paso
Facility Owner:	Global Leasing Inc.					
Facility Name Address:	Global Leasing Inc - Calhan 701 4th St Calhan 80808					
Tank Tag:	'10402-7				Product Name:	Diesel/Gas (Multi-Comp)
Tank ID:	28183				Tank Owner:	
Tank Type Desc:	AST				Owner ID:	22564
Capacity:	4000				County:	El Paso
Facility Owner:	Global Leasing Inc.					
Facility Name Address:	Global Leasing Inc - Calhan 701 4th St Calhan 80808					

UST Owner (COSTIS) (As of October 2021)

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Owner ID:	22564			Address1:	PO Box 583	
First Name:				City:	Franktown	
Middle Init:				State:	CO	
Last Name:	Global Leasing Inc.			County:	Douglas	
Full Name:				Zip Code:	80116	
 <u>UST Tanks 1 (CDLE)</u>						
Tank Tag:	10402-2			Overfill Preven:	ULL: Ullage Log	
Tank Type:	AST			Product Type/Name:	Diesel Dyed #2	
Tank Status:	Permanently Closed			Piping Wall Type:	None	
Capacity:	12000			Tank Wall Type:		
Install Date:				Piping System:		
Date Closed:	7/15/2015			Piping Type:	NONE: No piping	
Tank Material:	AST: UL142/Equiv.					
Piping Material:	AG: Aboveground Lines					
 <u>UST Tanks 2 (CDLE)</u>						
Closure Meth ID:	Closed in Place			No Fee:	No	
Unregulated:	FALSE			Anch Method Desc:		
Last Used Date:				Pipe Reld Meth1 ID:	T11/L11: Mthly Visual Insp (AST)	
Del Prohib Date:				Pipe Reldet Date:		
Spill Protected:				Backfill Mat Desc:		
Spl Container Size:	15			Bfill DrtCvr Amt:	0	
Spl Protection Dt:				Manifold:	No	
Spl Container Mfg:	Morrison			Registration Date:		
Spl Container Mdel:				Compartment:	FALSE	
Tank Reld Meth1 ID:	None			Cpmet:	Yes	
Tank Lining Date:				Invault:	FALSE	
CP Test Date:						
 <u>UST Tanks 1 (CDLE)</u>						
Tank Tag:	10402-7			Overfill Preven:	ULL: Ullage Log	
Tank Type:	AST			Product Type/Name:	Diesel	
Tank Status:	Permanently Closed			Piping Wall Type:	None	
Capacity:	4000			Tank Wall Type:		
Install Date:	10/1/1990			Piping System:		
Date Closed:	7/15/2015			Piping Type:	UG: Underground	
Tank Material:	AST: UL142/Equiv.					
Piping Material:	FRP: Fiberglass Reinforced Plastic					
 <u>UST Tanks 2 (CDLE)</u>						
Closure Meth ID:	Closed in Place			No Fee:	No	
Unregulated:	FALSE			Anch Method Desc:		
Last Used Date:				Pipe Reld Meth1 ID:	L5: Annual Tightness Testing	
Del Prohib Date:				Pipe Reldet Date:		
Spill Protected:				Backfill Mat Desc:		
Spl Container Size:	0			Bfill DrtCvr Amt:	0	
Spl Protection Dt:				Manifold:	No	
Spl Container Mfg:	Dike area			Registration Date:		
Spl Container Mdel:				Compartment:	TRUE	
Tank Reld Meth1 ID:	Elevated Tank (Saddle or Skid Tanks)			Cpmet:	No	
Tank Lining Date:				Invault:	FALSE	
CP Test Date:						
 <u>UST Tanks 1 (CDLE)</u>						
Tank Tag:	10402-3			Overfill Preven:	ULL: Ullage Log	
Tank Type:	AST			Product Type/Name:	Unleaded Regular (RUL)	

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Tank Status:	Permanently Closed				Piping Wall Type:	None
Capacity:	17000				Tank Wall Type:	
Install Date:					Piping System:	
Date Closed:	7/15/2015				Piping Type:	NONE: No piping
Tank Material:	AST: UL142/Equiv.					
Piping Material:	AG: Aboveground Lines					
 <u>UST Tanks 2 (CDLE)</u>						
Closure Meth ID:	Closed in Place				No Fee:	No
Unregulated:	FALSE				Anch Method Desc:	
Last Used Date:					Pipe Reld Meth1 ID:	T11/L11: Mthly Visual Insp (AST)
Del Prohib Date:					Pipe Reldet Date:	
Spill Protected:					Backfill Mat Desc:	
Spl Container Size:	15				Bfill DrtCvr Amt:	0
Spl Protection Dt:					Manifold:	No
Spl Container Mfg:	Morrison				Registration Date:	
Spl Container Mdel:					Compartment:	FALSE
Tank Reld Meth1 ID:	None				Cpmet:	Yes
Tank Lining Date:					Invault:	FALSE
CP Test Date:						
 <u>UST Tanks 1 (CDLE)</u>						
Tank Tag:	10402-9				Overfill Preven:	
Tank Type:	AST				Product Type/Name:	Gasoline
Tank Status:	Permanently Closed				Piping Wall Type:	None
Capacity:	15000				Tank Wall Type:	
Install Date:					Piping System:	
Date Closed:	2/1/2001				Piping Type:	Other
Tank Material:	Unknown					
Piping Material:	Unknown					
 <u>UST Tanks 2 (CDLE)</u>						
Closure Meth ID:	Removed				No Fee:	No
Unregulated:	FALSE				Anch Method Desc:	
Last Used Date:					Pipe Reld Meth1 ID:	
Del Prohib Date:					Pipe Reldet Date:	
Spill Protected:					Backfill Mat Desc:	
Spl Container Size:	0				Bfill DrtCvr Amt:	0
Spl Protection Dt:					Manifold:	No
Spl Container Mfg:					Registration Date:	
Spl Container Mdel:					Compartment:	FALSE
Tank Reld Meth1 ID:					Cpmet:	No
Tank Lining Date:					Invault:	FALSE
CP Test Date:						
 <u>UST Tanks 1 (CDLE)</u>						
Tank Tag:	10402-7				Overfill Preven:	ULL: Ullage Log
Tank Type:	AST				Product Type/Name:	Unleaded Regular (RUL)
Tank Status:	Permanently Closed				Piping Wall Type:	None
Capacity:	4000				Tank Wall Type:	
Install Date:	10/1/1990				Piping System:	
Date Closed:	7/15/2015				Piping Type:	UG: Underground
Tank Material:	AST: UL142/Equiv.					
Piping Material:	FRP: Fiberglass Reinforced Plastic					
 <u>UST Tanks 2 (CDLE)</u>						
Closure Meth ID:	Closed in Place				No Fee:	No
Unregulated:	FALSE				Anch Method Desc:	

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Last Used Date: Del Prohib Date: Spill Protected: Spl Container Size: 0 Spl Protection Dt: Spl Container Mfg: Dike area Spl Container Mdel: Tank Reld Meth1 ID: Elevated Tank (Saddle or Skid Tanks) Tank Lining Date: CP Test Date:				Pipe Reld Meth1 ID: Pipe Reldet Date: Backfill Mat Desc: Bfill DrtCvr Amt: 0 Manifold: No Registration Date: Compartment: TRUE Cpmet: No Invault: FALSE		L5: Annual Tightness Testing
<u>UST Tanks 1 (CDLE)</u>						
Tank Tag: 10402-1 Tank Type: AST Tank Status: Permanently Closed Capacity: 12000 Install Date: Date Closed: 7/15/2015 Tank Material: AST: UL142/Equiv. Piping Material: AG: Aboveground Lines				Overfill Preven: Product Type/Name: Piping Wall Type: Tank Wall Type: Piping System: Piping Type:		ULL: Ullage Log Diesel Dyed #2 None NONE: No piping
<u>UST Tanks 2 (CDLE)</u>						
Closure Meth ID: Closed in Place Unregulated: FALSE Last Used Date: Del Prohib Date: Spill Protected: Spl Container Size: 15 Spl Protection Dt: Spl Container Mfg: Morrison Spl Container Mdel: None Tank Reld Meth1 ID: Tank Lining Date: CP Test Date:				No Fee: Anch Method Desc: Pipe Reld Meth1 ID: Pipe Reldet Date: Backfill Mat Desc: Bfill DrtCvr Amt: 0 Manifold: No Registration Date: Compartment: FALSE Cpmet: No Invault: FALSE		No T11/L11: Mthly Visual Insp (AST)
<u>UST Tanks 1 (CDLE)</u>						
Tank Tag: 10402-4 Tank Type: AST Tank Status: Permanently Closed Capacity: 12000 Install Date: Date Closed: 7/15/2015 Tank Material: AST: UL142/Equiv. Piping Material: AG: Aboveground Lines				Overfill Preven: Product Type/Name: Piping Wall Type: Tank Wall Type: Piping System: Piping Type:		ULL: Ullage Log Diesel None NONE: No piping
<u>UST Tanks 2 (CDLE)</u>						
Closure Meth ID: Closed in Place Unregulated: FALSE Last Used Date: Del Prohib Date: Spill Protected: Spl Container Size: 15 Spl Protection Dt: Spl Container Mfg: Morrison Spl Container Mdel: None Tank Reld Meth1 ID: Tank Lining Date: CP Test Date:				No Fee: Anch Method Desc: Pipe Reld Meth1 ID: Pipe Reldet Date: Backfill Mat Desc: Bfill DrtCvr Amt: 0 Manifold: No Registration Date: Compartment: FALSE Cpmet: No Invault: FALSE		No T11/L11: Mthly Visual Insp (AST)

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
<u>UST Tanks 1 (CDLE)</u>						
Tank Tag:	10402-5				Overfill Preven:	
Tank Type:	AST				Product Type/Name:	Diesel
Tank Status:	Permanently Closed				Piping Wall Type:	None
Capacity:	1000				Tank Wall Type:	
Install Date:	11/1/1991				Piping System:	
Date Closed:					Piping Type:	Other
Tank Material:		Unknown				
Piping Material:		Unknown				
<u>UST Tanks 2 (CDLE)</u>						
Closure Meth ID:					No Fee:	No
Unregulated:	FALSE				Anch Method Desc:	
Last Used Date:					Pipe Reld Meth1 ID:	
Del Prohib Date:					Pipe Reldet Date:	
Spill Protected:					Backfill Mat Desc:	
Spl Container Size:					Bfill DrtCvr Amt:	
Spl Protection Dt:					Manifold:	No
Spl Container Mfg:					Registration Date:	
Spl Container Mdel:					Compartment:	FALSE
Tank Reld Meth1 ID:					Cpmet:	No
Tank Lining Date:					Invault:	FALSE
CP Test Date:						
<u>UST Tanks 1 (CDLE)</u>						
Tank Tag:	10402-6				Overfill Preven:	
Tank Type:	AST				Product Type/Name:	Gasoline
Tank Status:	Permanently Closed				Piping Wall Type:	None
Capacity:	1000				Tank Wall Type:	
Install Date:	11/1/1991				Piping System:	
Date Closed:					Piping Type:	Other
Tank Material:		Unknown				
Piping Material:		Unknown				
<u>UST Tanks 2 (CDLE)</u>						
Closure Meth ID:					No Fee:	No
Unregulated:	FALSE				Anch Method Desc:	
Last Used Date:					Pipe Reld Meth1 ID:	
Del Prohib Date:					Pipe Reldet Date:	
Spill Protected:					Backfill Mat Desc:	
Spl Container Size:					Bfill DrtCvr Amt:	
Spl Protection Dt:					Manifold:	No
Spl Container Mfg:					Registration Date:	
Spl Container Mdel:					Compartment:	FALSE
Tank Reld Meth1 ID:					Cpmet:	No
Tank Lining Date:					Invault:	FALSE
CP Test Date:						
<u>UST Tanks 1 (CDLE)</u>						
Tank Tag:	10402-8				Overfill Preven:	
Tank Type:	AST				Product Type/Name:	Gasoline
Tank Status:	Permanently Closed				Piping Wall Type:	None
Capacity:	15000				Tank Wall Type:	
Install Date:					Piping System:	
Date Closed:	2/1/2001				Piping Type:	Other
Tank Material:		Unknown				
Piping Material:		Unknown				

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
UST Tanks 2 (CDLE)						
Closure Meth ID:	Removed			No Fee:	No	
Unregulated:	FALSE			Anch Method Desc:		
Last Used Date:				Pipe Reld Meth1 ID:		
Del Prohib Date:				Pipe Reldet Date:		
Spill Protected:				Backfill Mat Desc:		
Spl Container Size:	0			Bfill DrtCvr Amt:	0	
Spl Protection Dt:				Manifold:	No	
Spl Container Mfg:				Registration Date:		
Spl Container Mdel:				Compartment:	FALSE	
Tank Reld Meth1 ID:				Cpmet:	No	
Tank Lining Date:				Invault:	FALSE	
CP Test Date:						
Oil & Public Safety Regulated Storage Tanks (COSTIS)						
Tank Tag:	10402-7			Leak Detector Type:	NA: Not Required	
Tank Status:	Permanently Closed			Capacity Gallons :	4000	
Tank Type:	AST			Product:	Unleaded Regular (RUL)	
Tank Name:	TNK-037905			Piping Type:	UG: Underground	
Installation Date:	10/1/1990			Piping System:		
Closure Date:	7/15/2015			Piping Material:	FRP: Fiberglass Reinforced Plastic	
Tank Material:	AST: UL142/Equiv.			Piping Wall Type:	None	
Tank Wall Type:				Address:	701 4th St	
Facility Name:	Global Leasing Inc - Calhan			City:	Calhan	
Facility Type:	Retail			County:	El Paso	
Facility Category:	Retail Gas Station			ZIP Code:	80808	
Overfill Preven:	ULL: Ullage Log					
Tank Corsn Protection Meth:	No Electrolyte Contact					
Tank Rel Detn Mthd Primary:	T11/L11: Mthly Visual Insp (AST)					
Tank Rel Detn Mthd Secondary:						
Piping Corsn Protection (PCP):	Non-metallic					
PCP at Tank:	No Electrolyte Contact (n/a)					
PCP at Dispenser:	No Electrolyte Contact (n/a)					
Piping Rel Detn Mthd Primary:	L5: Annual Tightness Testing					
Piping Rel Detn Mthd Secondary:						
Tank Tag:	10402-1			Leak Detector Type:	NA: Not Required	
Tank Status:	Permanently Closed			Capacity Gallons :	12000	
Tank Type:	AST			Product:	Diesel Dyed #2	
Tank Name:	TNK-037895			Piping Type:	NONE: No piping	
Installation Date:				Piping System:		
Closure Date:	7/15/2015			Piping Material:	AG: Aboveground Lines	
Tank Material:	AST: UL142/Equiv.			Piping Wall Type:	None	
Tank Wall Type:				Address:	701 4th St	
Facility Name:	Global Leasing Inc - Calhan			City:	Calhan	
Facility Type:	Retail			County:	El Paso	
Facility Category:	Retail Gas Station			ZIP Code:	80808	
Overfill Preven:	ULL: Ullage Log					
Tank Corsn Protection Meth:	Galvanic Anodes					
Tank Rel Detn Mthd Primary:	T11/L11: Mthly Visual Insp (AST)					
Tank Rel Detn Mthd Secondary:						
Piping Corsn Protection (PCP):	Aboveground Line (n/a)					
PCP at Tank:	Aboveground Line (n/a)					
PCP at Dispenser:	Aboveground Line (n/a)					
Piping Rel Detn Mthd Primary:	T11/L11: Mthly Visual Insp (AST)					
Piping Rel Detn Mthd Secondary:						
Tank Tag:	10402-6			Leak Detector Type:		
Tank Status:	Permanently Closed			Capacity Gallons :	1000	
Tank Type:	AST			Product:	Gasoline	
Tank Name:	TNK-037904			Piping Type:	Other	
Installation Date:	11/1/1991			Piping System:		
Closure Date:				Piping Material:	Unknown	

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Tank Material:	Unknown				Piping Wall Type:	None
Tank Wall Type:					Address:	701 4th St
Facility Name:	Global Leasing Inc - Calhan				City:	Calhan
Facility Type:	Retail				County:	El Paso
Facility Category:	Retail Gas Station				ZIP Code:	80808
Overfill Preven:						
Tank Corsn Protection Meth:						
Tank Rel Detn Mthd Primary:						
Tank Rel Detn Mthd Secondary:						
Piping Corsn Protection (PCP):						
PCP at Tank:						
PCP at Dispenser:						
Piping Rel Detn Mthd Primary:						
Piping Rel Detn Mthd Secondary:						
Tank Tag:	10402-5				Leak Detector Type:	
Tank Status:	Permanently Closed				Capacity Gallons :	1000
Tank Type:	AST				Product:	Diesel
Tank Name:	TNK-037903				Piping Type:	Other
Installation Date:	11/1/1991				Piping System:	
Closure Date:					Piping Material:	Unknown
Tank Material:	Unknown				Piping Wall Type:	None
Tank Wall Type:					Address:	701 4th St
Facility Name:	Global Leasing Inc - Calhan				City:	Calhan
Facility Type:	Retail				County:	El Paso
Facility Category:	Retail Gas Station				ZIP Code:	80808
Overfill Preven:						
Tank Corsn Protection Meth:						
Tank Rel Detn Mthd Primary:						
Tank Rel Detn Mthd Secondary:						
Piping Corsn Protection (PCP):						
PCP at Tank:						
PCP at Dispenser:						
Piping Rel Detn Mthd Primary:						
Piping Rel Detn Mthd Secondary:						
Tank Tag:	10402-2				Leak Detector Type:	NA: Not Required
Tank Status:	Permanently Closed				Capacity Gallons :	12000
Tank Type:	AST				Product:	Diesel Dyed #2
Tank Name:	TNK-037900				Piping Type:	NONE: No piping
Installation Date:					Piping System:	
Closure Date:	7/15/2015				Piping Material:	AG: Aboveground Lines
Tank Material:	AST: UL142/Equiv.				Piping Wall Type:	None
Tank Wall Type:					Address:	701 4th St
Facility Name:	Global Leasing Inc - Calhan				City:	Calhan
Facility Type:	Retail				County:	El Paso
Facility Category:	Retail Gas Station				ZIP Code:	80808
Overfill Preven:	ULL: Ullage Log					
Tank Corsn Protection Meth:	Galvanic Anodes					
Tank Rel Detn Mthd Primary:	T11/L11: Mthly Visual Insp (AST)					
Tank Rel Detn Mthd Secondary:						
Piping Corsn Protection (PCP):	Aboveground Line (n/a)					
PCP at Tank:	Aboveground Line (n/a)					
PCP at Dispenser:	Aboveground Line (n/a)					
Piping Rel Detn Mthd Primary:	T11/L11: Mthly Visual Insp (AST)					
Piping Rel Detn Mthd Secondary:						
Tank Tag:	10402-7				Leak Detector Type:	NA: Not Required
Tank Status:	Permanently Closed				Capacity Gallons :	4000
Tank Type:	AST				Product:	Diesel
Tank Name:	TNK-037905				Piping Type:	UG: Underground
Installation Date:	10/1/1990				Piping System:	
Closure Date:	7/15/2015				Piping Material:	FRP: Fiberglass Reinforced Plastic
Tank Material:	AST: UL142/Equiv.				Piping Wall Type:	None
Tank Wall Type:					Address:	701 4th St
Facility Name:	Global Leasing Inc - Calhan				City:	Calhan

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Facility Type:	Retail			County:	El Paso	
Facility Category:	Retail Gas Station			ZIP Code:	80808	
Overfill Preven:	ULL: Ullage Log					
Tank Corsn Protection Meth:	No Electrolyte Contact					
Tank Rel Detn Mthd Primary:	T11/L11: Mthly Visual Insp (AST)					
Tank Rel Detn Mthd Secondary:						
Piping Corsn Protection (PCP):	Non-metallic					
PCP at Tank:	No Electrolyte Contact (n/a)					
PCP at Dispenser:	No Electrolyte Contact (n/a)					
Piping Rel Detn Mthd Primary:	L5: Annual Tightness Testing					
Piping Rel Detn Mthd Secondary:						
Tank Tag:	10402-4			Leak Detector Type:	NA: Not Required	
Tank Status:	Permanently Closed			Capacity Gallons :	12000	
Tank Type:	AST			Product:	Diesel	
Tank Name:	TNK-037902			Piping Type:	NONE: No piping	
Installation Date:				Piping System:		
Closure Date:	7/15/2015			Piping Material:	AG: Aboveground Lines	
Tank Material:	AST: UL142/Equiv.			Piping Wall Type:	None	
Tank Wall Type:				Address:	701 4th St	
Facility Name:	Global Leasing Inc - Calhan			City:	Calhan	
Facility Type:	Retail			County:	El Paso	
Facility Category:	Retail Gas Station			ZIP Code:	80808	
Overfill Preven:	ULL: Ullage Log					
Tank Corsn Protection Meth:	Galvanic Anodes					
Tank Rel Detn Mthd Primary:	T11/L11: Mthly Visual Insp (AST)					
Tank Rel Detn Mthd Secondary:						
Piping Corsn Protection (PCP):	Aboveground Line (n/a)					
PCP at Tank:	Aboveground Line (n/a)					
PCP at Dispenser:	Aboveground Line (n/a)					
Piping Rel Detn Mthd Primary:	T11/L11: Mthly Visual Insp (AST)					
Piping Rel Detn Mthd Secondary:						
Tank Tag:	10402-3			Leak Detector Type:	NA: Not Required	
Tank Status:	Permanently Closed			Capacity Gallons :	17000	
Tank Type:	AST			Product:	Unleaded Regular (RUL)	
Tank Name:	TNK-037901			Piping Type:	NONE: No piping	
Installation Date:				Piping System:		
Closure Date:	7/15/2015			Piping Material:	AG: Aboveground Lines	
Tank Material:	AST: UL142/Equiv.			Piping Wall Type:	None	
Tank Wall Type:				Address:	701 4th St	
Facility Name:	Global Leasing Inc - Calhan			City:	Calhan	
Facility Type:	Retail			County:	El Paso	
Facility Category:	Retail Gas Station			ZIP Code:	80808	
Overfill Preven:	ULL: Ullage Log					
Tank Corsn Protection Meth:	Galvanic Anodes					
Tank Rel Detn Mthd Primary:	T11/L11: Mthly Visual Insp (AST)					
Tank Rel Detn Mthd Secondary:						
Piping Corsn Protection (PCP):	Aboveground Line (n/a)					
PCP at Tank:	Aboveground Line (n/a)					
PCP at Dispenser:	Aboveground Line (n/a)					
Piping Rel Detn Mthd Primary:	T11/L11: Mthly Visual Insp (AST)					
Piping Rel Detn Mthd Secondary:						
Tank Tag:	10402-8			Leak Detector Type:		
Tank Status:	Permanently Closed			Capacity Gallons :	15000	
Tank Type:	AST			Product:	Gasoline	
Tank Name:	TNK-037906			Piping Type:	Other	
Installation Date:				Piping System:		
Closure Date:	2/1/2001			Piping Material:	Unknown	
Tank Material:	Unknown			Piping Wall Type:	None	
Tank Wall Type:				Address:	701 4th St	
Facility Name:	Global Leasing Inc - Calhan			City:	Calhan	
Facility Type:	Retail			County:	El Paso	
Facility Category:	Retail Gas Station			ZIP Code:	80808	
Overfill Preven:						

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
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Tank Corsn Protection Meth:
 Tank Rel Detn Mthd Primary:
 Tank Rel Detn Mthd Secondary:
 Piping Corsn Protection (PCP):
 PCP at Tank:
 PCP at Dispenser:
 Piping Rel Detn Mthd Primary:
 Piping Rel Detn Mthd Secondary:

Tank Tag: 10402-9
 Tank Status: Permanently Closed
 Tank Type: AST
 Tank Name: TNK-037907
 Installation Date:
 Closure Date: 2/1/2001
 Tank Material: Unknown
 Tank Wall Type:
 Facility Name: Global Leasing Inc - Calhan
 Facility Type: Retail
 Facility Category: Retail Gas Station

Leak Detector Type:
 Capacity Gallons : 15000
 Product: Gasoline
 Piping Type: Other
 Piping System:
 Piping Material: Unknown
 Piping Wall Type: None
 Address: 701 4th St
 City: Calhan
 County: El Paso
 ZIP Code: 80808

Overfill Preven:
 Tank Corsn Protection Meth:
 Tank Rel Detn Mthd Primary:
 Tank Rel Detn Mthd Secondary:
 Piping Corsn Protection (PCP):
 PCP at Tank:
 PCP at Dispenser:
 Piping Rel Detn Mthd Primary:
 Piping Rel Detn Mthd Secondary:

Oil & Public Safety Regulated Storage Tank Details

No of Tanks: 0

Facility Contact Details (CDLE)

Fac Contact Name:	FCON-012076	Active:	TRUE
Contact Last Name:	Global Leasing Inc.	Role:	Facility Owner
Fac Contact Name:	FCON-050531	Active:	FALSE
Contact Last Name:	Pikes Peak Co-Op Assoc	Role:	Facility Owner

2	3 of 8	ESE	0.10 / 531.07	6,513.60 / 10	701 4TH ST CALAHAN CO 80808	SPILLS
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Case No:	2008-0319	H2O Unit Measure 2:	
Main ID:		Quantity 3:	
NRC No:	871603	Unit Measure 3:	
Dt of Spl or Rel:	5/21/2008	H2O quantity 3:	
Event Time:	7:30:00 AM	H2O Unit Measure 3:	
1st Rep Event Dt:	5/21/2008	Cause:	ERROR OPERATOR
Date Reported:	5/21/2008	Death:	
Time Reported:	10:33:00 AM	Injury:	
Date Entered:	5/21/2008	Evacuation:	
Time Entered:	10:03:00 AM	Evacuation No:	
Land:	FALSE	PRP City:	EATON
Air:	FALSE	PRP County:	
Surface Water:	FALSE	PRP State:	CO
Ground Water:	FALSE	PRP Zip:	80615
Material Type:	OIL	PRP Phone:	970-454-4086
Quantity 1:	50	PRP Extension:	
Unit Measure 1:	GALLONS	Mile Marker:	
H2O Quantity 1:		Who Took Report:	NRC

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
H2O Unit Measure 1:				Fixed Facility:	TRUE	
Material 2:				Event County:	EL PASO	
Quantity 2:				Latitude:	0	
Unit Measure 2:				Longitude:	0	
H2O Quantity 2:						
Source Desc:						
Source:		F				
Source Type:		STORAGE TANK				
Medium:						
Waterway:						
Material 1:		DIESEL				
Material 3:						
PRP:		AGLAND CO-OP				
PRP Contact:		TIM				
PRP Street:		260 FACTORY RD,				
PRP Fax:						
Responder 1:						
Responder 2:						
Responder 3:						
Response Comments:						
Notified Name:		HMWMD - C.JOHNSON, J.HENDERSON. OPS - L.SMITH, M.ALBUQUERQUE.				
Additional Comments:						
Comments:						
Cause Info:		CALLER STATED THERE WAS A SPILL OF MATERIALS FROM A TANKER TRUCK AS THE DRIVER STATED THE HOSE CAME OFF OF PUMP ON THE TRUCK. THIS RESULTED IN A SPILL OF MATERIALS INTO CONTAINMENT AT THE FACILITY.				
Action:		CALLER STATED THEY ARE CLEANING UP THE SPILL AT THIS TIME. COGCC & OEPC NOTIFIED.				

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Responder 2: Responder 3: Response Comments: ABSORBENTS APPLIED AND IN PLACE. WILL CALL FOR CLEANUP COMPANY TO DO FINAL CLEANUP. Notified Name: Additional Comments: Comments: TRUCK WAS LOADING DIESEL OFF FROM STORAGE TRANSPORT AND CAUSED AN OVERFILL OF APPROX 40 - 100 GALLONS. Cause Info: DRIVER OVERFILLED **Note: Many records provided by the department have a truncated [Cause Info] field. Action:						

2	5 of 8	ESE	0.10 / 531.07	6,513.60 / 10	701 4TH ST. - PIKES PEAK COOP CALHAN CO 80808-	SPILLS
Case No: 2001-369 Main ID: NRC No: Dt of Spl or Rel: 8/24/2001 Event Time: 3:00:00 PM 1st Rep Event Dt: 8/24/2001 Date Reported: 8/29/2001 Time Reported: 4:15:00 PM Date Entered: 8/29/2001 Time Entered: 4:27:16 PM Land: TRUE Air: FALSE Surface Water: TRUE Ground Water: FALSE Material Type: HAZARDOUS Quantity 1: 4.5 Unit Measure 1: P H2O Quantity 1: 4.5 H2O Unit Measure 1: P Material 2: Quantity 2: Unit Measure 2: H2O Quantity 2: Source Desc: Source: F Source Type: TANK OR BARREL IN BUILDING Medium: WATER AND LAND Waterway: MAN MADE POND NEXT COOP. Material 1: ANHYDROUS AMMONIA Material 3: PRP: LAND OF LAKES PRP Contact: INEZ LANGE PRP Street: 1200 COUNTY ROAD FW PRP Fax: Responder 1: Responder 2: Responder 3: Response Comments: Notified Name: HMWMD-RON FORLINA, WQCD-KNOPE OR VRUDNY **Note: Many records provided by the department have a truncated [Notified Name] field. Additional Comments: Comments: Cause Info: LIQUID FEED WAS DELIVERED AND PUT INTO A TANK OR BARREL IN COOP BUILDING. FEED HAD REACTION AND FLOWED OUT OF BUILDING **Note: Many records provided by the department have a truncated [Cause Info] field. Action: NONE AT THIS TIME. LAND OF LAKES IS STILL INVESTIGATING WHY LIQUID FEED HAD REACTION IN TANK AFTER BEING DELIVERED.						
H2O Unit Measure 2: Quantity 3: Unit Measure 3: H2O quantity 3: H2O Unit Measure 3: Cause: U Death: 0 Injury: 0 Evacuation: 0 Evacuation No: 0 PRP City: ARDEN HILLS PRP County: PRP State: MN PRP Zip: PRP Phone: 651-481-2744 PRP Extension: Mile Marker: Who Took Report: GREG STASINOS Fixed Facility: FALSE Event County: EL PASO Latitude: 0 Longitude: 0						

2	6 of 8	ESE	0.10 / 531.07	6,513.60 / 10	Global Leasing Inc - Calhan 701 4th St Calhan CO 80808	LST
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Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
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Facility ID:	10402				Facility Type (OPS):	Retail
Event ID (RAP):					Fac Category (OPS):	Retail Gas Station
Event ID (CST EV):					Facility Name (OPS):	Global Leasing Inc - Calhan
Facility Type (CDLE):	Retail				Address (OPS):	701 4th St
Fac Category (CDLE):	Retail Gas Station				City (OPS):	Calhan
Facility Name (CDLE):	Global Leasing Inc - Calhan				County (OPS):	El Paso
Address (CDLE):	701 4th St				Zip Code (OPS):	80808
City (CDLE):	Calhan				State (OPS):	Colorado
County (CDLE):	El Paso				Latitude (OPS):	39.037315
Zip (CDLE):	80808				Longitude (OPS):	-104.300933
Latitude (CDLE):	39.037315				Lat Long (OPS):	39.037315, -104.300933
Longitude (CDLE):	-104.300933				Address (OPS REL):	701 4th St
Fac Name (CDLE EV):					City (OPS REL):	Calhan
Site Name (CDLE EV):					County (OPS REL):	El Paso
Address (CDLE EV):					Zip (OPS REL):	Colorado
Site Name (CST EV):					State (OPS REL):	80808
Address (CST EV):					Latitude (OPS REL):	39.037315
City (CST EV):					Longitude (OPS REL):	-104.300933
County (CST EV):					Fac Name (COSTIS):	Global Leasing Inc - Calhan
Fac Name (CST RAP):					Address (COSTIS):	701 4th St Calhan 80808
Address (CST RAP):					County (COSTIS):	El Paso
Original Source:	Colorado Department of Labor and Employment (CDLE) Oil & Public Safety Regulated Storage Tanks; Regulated Storage Tanks in Colorado, Oil & Public Safety (OPS); Colorado Storage Tank Information System (COSTIS) (as of October 2021); Petroleum Release Events in Colorado Oil & Public Safety (OPS REL); Colorado Department of Labor and Employment (CDLE) Oil & Public Safety Regulated Storage Tanks Events (CDLE EV); Colorado Storage Tank Information System (COSTIS) Reimbursement Application (CST RAP) (as of October 2021)					

Owner Info (COSTIS) (As of October 2021)

Owner ID:	22564
Owner Name:	

Events (CDLE)

Event ID:	10630	Proj. Closure Date:	
Alt Event ID:		Category:	
Status:	Closed	Sardonyx ID:	
UST Tank Count:	4	MTBE Classifica:	
AST Tank Count:	9	Sum of Reimbur Amt:	
Source of Release:		Reviewer Full Name:	Tim Kelley
Cause of Release:		Logged On:	5/22/2008
Confirm Rel Dt:	5/21/2008	Logged By:	
Site Name:	Global Leasing Inc - Calhan		
Loc Addr:			
Loc Addr2:			
Loc Addr3:			
Aka Name:			
Aka Loc Addr:			

Events (CDLE)

Event ID:		Proj. Closure Date:	
Alt Event ID:		Category:	
Status:	Closed	Sardonyx ID:	
UST Tank Count:	4	MTBE Classifica:	
AST Tank Count:	9	Sum of Reimbur Amt:	
Source of Release:	Tank	Reviewer Full Name:	
Cause of Release:		Logged On:	6/15/2015
Confirm Rel Dt:	6/12/2015	Logged By:	
Site Name:	Global Leasing Inc - Calhan		
Loc Addr:			
Loc Addr2:			
Loc Addr3:			
Aka Name:			
Aka Loc Addr:			

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

Event ID:	12278	Proj. Closure Date:	
Alt Event ID:		Category:	
Status:	Closed	Sardonyx ID:	
UST Tank Count:	4	MTBE Classifica:	
AST Tank Count:	9	Sum of Reimbur Amt:	
Source of Release:		Reviewer Full Name:	Tim Kelley
Cause of Release:	Other	Logged On:	6/19/2015
Confirm Rel Dt:	6/12/2015	Logged By:	
Site Name:	Global Leasing Inc - Calhan		
Loc Addr:			
Loc Addr2:			
Loc Addr3:			
Aka Name:			
Aka Loc Addr:			

Events (CDLE)

Event ID:	6001	Proj. Closure Date:	
Alt Event ID:		Category:	
Status:	Closed	Sardonyx ID:	
UST Tank Count:	4	MTBE Classifica:	
AST Tank Count:	9	Sum of Reimbur Amt:	3021.23
Source of Release:		Reviewer Full Name:	Jane Bral
Cause of Release:		Logged On:	10/17/1997
Confirm Rel Dt:	8/21/1997	Logged By:	
Site Name:	Global Leasing Inc - Calhan		
Loc Addr:			
Loc Addr2:			
Loc Addr3:			
Aka Name:			
Aka Loc Addr:			

Reimbursement Application (CDLE)

Rap ID:	RAP-4829	Eligibil Type Desc:	Tank Owner/Operator
Protest ID:		Rap Payee Type ID:	
Rap Status:	Paid	Reimbursement Req:	435
Application Type:	Supplemental	Total Reimburse:	435
User Group Name:		Max Amt Reduction:	
FPR Date:	4/27/2001	PSTC Date:	
Protest Amount:			
Payee:	Pikes Peak Co-Op Association		
Spec Cond:			
Note:	Colorado Department of Labor and Employment (CDLE)		

Rap ID:	RAP-3883	Eligibil Type Desc:	Tank Owner/Operator
Protest ID:		Rap Payee Type ID:	
Rap Status:	Paid	Reimbursement Req:	15149.75
Application Type:	Original	Total Reimburse:	15066.46
User Group Name:		Max Amt Reduction:	
FPR Date:	10/20/2000	PSTC Date:	10/20/2000
Protest Amount:			
Payee:	Pikes Peak Co-Op Association		
Spec Cond:			
Note:	Colorado Department of Labor and Employment (CDLE)		

Corrective Action Plan (CDLE)

Action Plan No:	ACTP-024327
Release No:	REL-009382
Status:	Approved

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

Event ID:	3944	Proj. Closure Date:	
Alt Event ID:	2147-1	Category:	
Status:	Closed	Sardonyx ID:	
UST Tank Count:	4	MTBE Classifica:	
AST Tank Count:	9	Sum of Reimbur Amt:	
Source of Release:		Reviewer Full Name:	Larry Delin
Cause of Release:		Logged On:	12/7/1990
Confirm Rel Dt:		Logged By:	
Site Name:	Global Leasing Inc - Calhan		
Loc Addr:			
Loc Addr2:			
Loc Addr3:			
Aka Name:			
Aka Loc Addr:			

Facility (CDLE)

Owner Costis ID:	OWNR-22564	Type:	Retail
No of Active Tanks:	0	Facility Owner:	Global Leasing Inc.
No of Metred Prod:	0		

Events (COSTIS) (As of October 2021)

Event ID:	6001	Log Date:	10/17/1997
Process Status Name:	Closed		
Site Name:	Pikes Peak Coop		
Facility Name:			
Address:	701 4th St Calhan CO 80808		
Loc Address:	701 4th St Calhan 80808		
Loc City:	Calhan		
Loc County:	El Paso		

Reimbursement Application (COSTIS) (As of October 2021)

RAP ID:	4829	Event ID:	6001
Facility ID:	10402	PSTC Date:	
Payee Name:	Pikes Peak Co-Op Association		
RAP ID:	3883	Event ID:	6001
Facility ID:	10402	PSTC Date:	10/20/2000
Payee Name:	Pikes Peak Co-Op Association		

Events (COSTIS) (As of October 2021)

Event ID:	3944	Log Date:	12/7/1990
Process Status Name:	Closed		
Site Name:	Pikes Peak Co-op Assoc		
Facility Name:			
Address:	701 4th St Calhan CO 80808		
Loc Address:	701 4th St Calhan 80808		
Loc City:	Calhan		
Loc County:	El Paso		

Events (COSTIS) (As of October 2021)

Event ID:	10630	Log Date:	5/22/2008 10:20:01 AM
Process Status Name:	Closed		
Site Name:	Pikes Peak Co-op Assoc		
Facility Name:			

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
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Address: 701 4th St Calhan CO 80808
 Loc Address: 701 4th St
Calhan 80808
 Loc City: Calhan
 Loc County: El Paso

Events (COSTIS) (As of October 2021)

Event ID:	12278	Log Date:	6/19/2015 10:32:37 AM
Process Status Name:	Closed		
Site Name:	Former Pikes Peak Co-op Assoc		
Facility Name:			
Address:	701 4th St Calhan CO 80808		
Loc Address:	701 4th St Calhan 80808		
Loc City:	Calhan		
Loc County:	El Paso		

OPS Regulated Storage Tanks

No of Tanks: 0

OPS Petroleum Release Events in Colorado - Petroleum Release Events

Event ID:	10630	Phone:	(303) 318-8547
Release No:	REL-009378	City:	Calhan
Status:	Closed	Zip:	80808
Release Date:	5/21/2008	State:	Colorado
Closure Date:	9/17/2008	County:	El Paso
NFA Type:	Tier I	Latitude:	39.037315
Release Cause:		Longitude:	-104.300933
Reimbursement Total:		Latitude Longitude:	
Contact:	Tim Kelley		
Release Source:			
Site Name:	Global Leasing Inc - Calhan		
Address:	701 4th St		
Email:	cdle_ops_public_record_center@state.co.us		
Link :			

OPS Petroleum Release Events in Colorado - Petroleum Release Events

Event ID:	3944	Phone:	(303) 318-8547
Release No:	REL-009379	City:	Calhan
Status:	Closed	Zip:	80808
Release Date:		State:	Colorado
Closure Date:	12/28/1990	County:	El Paso
NFA Type:	Pre-RBCA	Latitude:	39.037315
Release Cause:		Longitude:	-104.300933
Reimbursement Total:		Latitude Longitude:	
Contact:	Larry Delin		
Release Source:			
Site Name:	Global Leasing Inc - Calhan		
Address:	701 4th St		
Email:	cdle_ops_public_record_center@state.co.us		
Link :			

OPS Petroleum Release Events in Colorado - Petroleum Release Events

Event ID:	6001	Phone:	(303) 318-8510
Release No:	REL-009382	City:	Calhan
Status:	Closed	Zip:	80808
Release Date:	8/21/1997	State:	Colorado
Closure Date:	2/10/2000	County:	El Paso
NFA Type:	Pre-RBCA	Latitude:	39.037315
Release Cause:		Longitude:	-104.300933

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Reimbursement Total:				Latitude Longitude:		
Contact:	Jane Bral					
Release Source:						
Site Name:	Global Leasing Inc - Calhan					
Address:	701 4th St					
Email:	jane.bral@state.co.us					
Link :						

OPS Petroleum Release Events in Colorado - Petroleum Release Events

Event ID:	12278	Phone:	(303) 318-8547
Release No:	REL-005712	City:	Calhan
Status:	Closed	Zip:	80808
Release Date:	6/12/2015	State:	Colorado
Closure Date:	12/14/2017	County:	El Paso
NFA Type:	Tier I	Latitude:	39.037315
Release Cause:	Other	Longitude:	-104.300933
Reimbursement Total:		Latitude Longitude:	
Contact:	Tim Kelley		
Release Source:			
Site Name:	Global Leasing Inc - Calhan		
Address:	701 4th St		
Email:	cdle_ops_public_record_center@state.co.us		
Link :			

<u>2</u>	7 of 8	ESE	0.10 / 531.07	6,513.60 / 10	Global Leasing Inc - Calhan 701 4th St Calhan CO 80808	LUST TRUST
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Facility ID:	10402	Remed Amt Apprvd:	15501.46
Event ID:	6001	County:	El Paso
Release Date:	8/21/1997		

<u>2</u>	8 of 8	ESE	0.10 / 531.07	6,513.60 / 10	PIKES PEAK CO-OPERATIVE ASSOCIATION	PFAS IND
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CALHAN CO

Status:	Inactive	Fac Fips Code:	08041
Fac Indian Cntry Flg:	N	Compliance Status:	No Violation Identified
Fac Derived Huc:	11020011	EPA Programs:	CAA
Fac Derived Wbd:	110200110102	Federal Facility:	No
Fac Derived Cd113:	05	Federal Agency:	-
Fac Derived Cb2010:	080410039093049	Fac Snc Flg:	N
Fac Informal Count:	0	AIR Flag:	Y
Last Informal Action:	-	NPDES Flag:	N
Formal Action Count:	0	SDWIS Flag:	N
Last Formal Action:	-	RCRAFlag:	N
Fac Total Penalties:	0	TRI Flag:	N
Fac Penalty Count:	-	GHG Flag:	N
Date Last Penalty:	-	TRI IDs:	-
Last Penalty Amt:	-	TRI Releases Trnsfrs:	-
Fac Qtrs With Nc:	0	TRI on Site Releases:	-
Programs With Snc:	0	TRI off Site Trnsfrs:	-
Fac Percent Minority:	8.198	TRI Reporter:	-
Fac Pop Den:	36.34	Fac Imp Water Flg:	-
Count:	1	Fac Major Flag:	-
Fac County:	EL PASO	Fac Active Flag:	-
State Other :		Fac Inspection Count:	0
Region:	08	Date Last Inspection:	11/21/2014
Latitude:	39.037244	Days Last Inspection:	3298
Longitude:	-104.300219		
Fac Derived Tribes:	-		
AIR IDs:	CO0000000804100973		
CAA Permit Types:	Minor Emissions		

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
CAA NAICS:		424710				
CAA SICS:		5171				
NPDES IDs:		-				
CWA Permit Types:		-				
CWA NAICS:		-				
CWA SICS:		-				
RCRA IDs:		-				
RCRA Permit Types:		-				
RCRA NAICS:		-				
SDWA IDs:		-				
SDWA System Types:		-				
SDWA Compliance Status:		-				
SDWA Snc Flag:		N				
Fac Collection Meth:		ADDRESS MATCHING-HOUSE NUMBER				
EJSCREEN Flag Us:		N				
EJSCREEN Report:		https://ejscreen.epa.gov/mapper/mobile/EJSCREEN_mobile.aspx?geometry=%7B%22x%22:-104.300219,%22y%22:39.037244,%22spatialReference%22:%7B%22wkid%22:4326%7D%7D&unit=9035&areatype=&areaid=&basemap=streets&distance=1				
ECHO Facility Report:		https://echo.epa.gov/detailed-facility-report?fid=110011667026				
Industry:		Petroleum				
<u>3</u>	1 of 1	S	0.12 / 618.08	6,522.69 / 19	IRON MOUNTAIN DEMOLITION 601 MONUMENT ST. CALHAN CO	ASBESTOS
Permit:		17EP2758D		Source Lat:		
Permit Beg:				Source Lon:		
Begin Date:		05/22/2017		Source County:		
End Date:				Elevation:		
Project:		DEMOLITION PROJECT		Linear Feet:		
Projec Len:		39		Sq Feet:		
Owner Name:				Drums:		
Location:		601 MONUMENT ST., CALHAN				
<u>4</u>	1 of 1	S	0.12 / 627.15	6,524.41 / 20	IRON MOUNTAIN DEMOLITION 700 MYRTLE ST. CALHAN CO	ASBESTOS
Permit:		17EP2757D		Source Lat:		
Permit Beg:				Source Lon:		
Begin Date:		05/22/2017		Source County:		
End Date:				Elevation:		
Project:		DEMOLITION PROJECT		Linear Feet:		
Projec Len:		39		Sq Feet:		
Owner Name:				Drums:		
Location:		700 MYRTLE ST., CALHAN				
<u>5</u>	1 of 2	E	0.14 / 760.56	6,498.78 / -5	Ellicott Garage Rt 2 Calhan CO 80808	UST
Facility ID:		5558		Latitude (CDLE):	39.038978	
Fac Categry (CDLE):		Commercial/Industrial		Longitude (CDLE):	-104.299974	
Fac Type (CDLE):		Non-Retail		Latitude (OPS):	39.038978	
Fac Category (OPS):		Commercial/Industrial		Longitude (OPS):	-104.299974	
Facility Type (OPS):		Non-Retail		LatLong (OPS):	39.038978, -104.299974	
Fac Name (COSTIS):		Ellicott Garage				
Address (COSTIS):		Rt 2 Calhan 80808				
County (COSTIS):		El Paso				
FacName (CDLE):		Ellicott Garage				
Address (CDLE):		Rt 2				
City (CDLE):		Calhan				
County (CDLE):		El Paso				
Zip (CDLE):		80808				
FacilityName(OPS):		Ellicott Garage				

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Address (OPS):		Rt 2				
City (OPS):		Calhan				
County (OPS):		El Paso				
Zip Code (OPS):		80808				
Data Source(s):		Colorado Department of Labor and Employment (CDLE) Oil & Public Safety (OPS) Regulated Storage Tanks; Colorado Information Marketplace Oil & Public Safety (OPS) Regulated Storage Tanks; Colorado Storage Tank Information System (COSTIS, as of October 2021)				

Facility Information (CDLE)

Count of Tank Tag:	0	Owner ID:	OWNR-2488
No. Dispensers:	0	Accnt Holdr Name:	Ellicott Garage

Owner Information (CDLE)

First Name:		Contact Name:	Ellicott Garage
Last Name:	Ellicott Garage	Middle Init:	
Company Name:	Ellicott Garage		
Address:	23730 Hwy 94, Calhan, CO 80808		
Comment:			

UST Tanks (COSTIS) (As of October 2021)

Tank Tag:	'5558-1	Product Name:	Gasoline
Tank ID:	15179	Tank Owner:	
Tank Type Desc:	UST	Owner ID:	2488
Capacity:	2500	County:	El Paso
Facility Owner:	Ellicott Garage		
Facility Name Address:	Ellicott Garage Rt 2 Calhan 80808		

Tank Tag:	'5558-2	Product Name:	Gasoline
Tank ID:	15180	Tank Owner:	
Tank Type Desc:	UST	Owner ID:	2488
Capacity:	800	County:	El Paso
Facility Owner:	Ellicott Garage		
Facility Name Address:	Ellicott Garage Rt 2 Calhan 80808		

Tank Tag:	'5558-3	Product Name:	Diesel
Tank ID:	15181	Tank Owner:	
Tank Type Desc:	UST	Owner ID:	2488
Capacity:	500	County:	El Paso
Facility Owner:	Ellicott Garage		
Facility Name Address:	Ellicott Garage Rt 2 Calhan 80808		

UST Owner (COSTIS) (As of October 2021)

Owner ID:	2488	Address1:	23730 Hwy 94
First Name:		City:	Calhan
Middle Init:		State:	CO
Last Name:	Ellicott Garage	County:	El Paso
Full Name:	Ellicott Garage;	Zip Code:	80808

UST Tanks 1 (CDLE)

Tank Tag:	5558-3	Overfill Preven:	
Tank Type:	UST	Product Type/Name:	Diesel
Tank Status:	Permanently Closed	Piping Wall Type:	None
Capacity:	500	Tank Wall Type:	
Install Date:	5/15/1946	Piping System:	
Date Closed:	12/22/1998	Piping Type:	Other
Tank Material:	Asphalt Coated or Bare Steel		
Piping Material:	Galvanized Steel		

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
<u>UST Tanks 2 (CDLE)</u>						
Closure Meth ID:				No Fee:	No	
Unregulated:	FALSE			Anch Method Desc:		
Last Used Date:	12/22/1998			Pipe Reld Meth1 ID:		
Del Prohib Date:				Pipe Reldet Date:		
Spill Protected:				Backfill Mat Desc:		
Spl Container Size:				Bfill DrtCvr Amt:		
Spl Protection Dt:				Manifold:	No	
Spl Container Mfg:				Registration Date:		
Spl Container Mdel:				Compartment:	FALSE	
Tank Reld Meth1 ID:				Cpmet:	No	
Tank Lining Date:				Invault:	FALSE	
CP Test Date:						
<u>UST Tanks 1 (CDLE)</u>						
Tank Tag:	5558-1			Overfill Preven:		
Tank Type:	UST			Product Type/Name:	Gasoline	
Tank Status:	Permanently Closed			Piping Wall Type:	None	
Capacity:	2500			Tank Wall Type:		
Install Date:	5/15/1946			Piping System:		
Date Closed:	12/22/1998			Piping Type:	Other	
Tank Material:	Asphalt Coated or Bare Steel					
Piping Material:	Galvanized Steel					
<u>UST Tanks 2 (CDLE)</u>						
Closure Meth ID:				No Fee:	No	
Unregulated:	FALSE			Anch Method Desc:		
Last Used Date:	12/22/1998			Pipe Reld Meth1 ID:		
Del Prohib Date:				Pipe Reldet Date:		
Spill Protected:				Backfill Mat Desc:		
Spl Container Size:				Bfill DrtCvr Amt:		
Spl Protection Dt:				Manifold:	No	
Spl Container Mfg:				Registration Date:		
Spl Container Mdel:				Compartment:	FALSE	
Tank Reld Meth1 ID:				Cpmet:	No	
Tank Lining Date:				Invault:	FALSE	
CP Test Date:						
<u>UST Tanks 1 (CDLE)</u>						
Tank Tag:	5558-2			Overfill Preven:		
Tank Type:	UST			Product Type/Name:	Gasoline	
Tank Status:	Permanently Closed			Piping Wall Type:	None	
Capacity:	800			Tank Wall Type:		
Install Date:	5/15/1946			Piping System:		
Date Closed:	12/22/1998			Piping Type:	Other	
Tank Material:	Asphalt Coated or Bare Steel					
Piping Material:	Galvanized Steel					
<u>UST Tanks 2 (CDLE)</u>						
Closure Meth ID:				No Fee:	No	
Unregulated:	FALSE			Anch Method Desc:		
Last Used Date:	12/22/1998			Pipe Reld Meth1 ID:		
Del Prohib Date:				Pipe Reldet Date:		
Spill Protected:				Backfill Mat Desc:		
Spl Container Size:				Bfill DrtCvr Amt:		
Spl Protection Dt:				Manifold:	No	
Spl Container Mfg:				Registration Date:		
Spl Container Mdel:				Compartment:	FALSE	

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Tank Reld Meth1 ID: Tank Lining Date: CP Test Date:				Cpmet: Invault:	No FALSE	
<u>Oil & Public Safety Regulated Storage Tanks (COSTIS)</u>						
Tank Tag: 5558-3 Tank Status: Permanently Closed Tank Type: UST Tank Name: TNK-007033 Installation Date: 5/15/1946 Closure Date: 12/22/1998 Tank Material: Asphalt Coated or Bare Steel Tank Wall Type: Facility Name: Ellicott Garage Facility Type: Non-Retail Facility Category: Commercial/Industrial Overfill Preven: Tank Corsn Protection Meth: Tank Rel Detn Mthd Primary: Tank Rel Detn Mthd Secondary: Piping Corsn Protection (PCP): PCP at Tank: PCP at Dispenser: Piping Rel Detn Mthd Primary: Piping Rel Detn Mthd Secondary:				Leak Detector Type: Capacity Gallons : 500 Product: Diesel Piping Type: Other Piping System: Piping Material: Galvanized Steel Piping Wall Type: None Address: Rt 2 City: Calhan County: El Paso ZIP Code: 80808		
Tank Tag: 5558-1 Tank Status: Permanently Closed Tank Type: UST Tank Name: TNK-007031 Installation Date: 5/15/1946 Closure Date: 12/22/1998 Tank Material: Asphalt Coated or Bare Steel Tank Wall Type: Facility Name: Ellicott Garage Facility Type: Non-Retail Facility Category: Commercial/Industrial Overfill Preven: Tank Corsn Protection Meth: Tank Rel Detn Mthd Primary: Tank Rel Detn Mthd Secondary: Piping Corsn Protection (PCP): PCP at Tank: PCP at Dispenser: Piping Rel Detn Mthd Primary: Piping Rel Detn Mthd Secondary:				Leak Detector Type: Capacity Gallons : 2500 Product: Gasoline Piping Type: Other Piping System: Piping Material: Galvanized Steel Piping Wall Type: None Address: Rt 2 City: Calhan County: El Paso ZIP Code: 80808		
Tank Tag: 5558-2 Tank Status: Permanently Closed Tank Type: UST Tank Name: TNK-007032 Installation Date: 5/15/1946 Closure Date: 12/22/1998 Tank Material: Asphalt Coated or Bare Steel Tank Wall Type: Facility Name: Ellicott Garage Facility Type: Non-Retail Facility Category: Commercial/Industrial Overfill Preven: Tank Corsn Protection Meth: Tank Rel Detn Mthd Primary: Tank Rel Detn Mthd Secondary: Piping Corsn Protection (PCP): PCP at Tank: PCP at Dispenser:				Leak Detector Type: Capacity Gallons : 800 Product: Gasoline Piping Type: Other Piping System: Piping Material: Galvanized Steel Piping Wall Type: None Address: Rt 2 City: Calhan County: El Paso ZIP Code: 80808		

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
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Piping Rel Detn Mthd Primary:
Piping Rel Detn Mthd
Secondary:

Oil & Public Safety Regulated Storage Tank Details

No of Tanks: 0

Facility Contact Details (CDLE)

Fac Contact Name:	FCON-029331	Active:	TRUE
Contact Last Name:	Ellicott Garage	Role:	Facility Owner

<u>5</u>	2 of 2	E	0.14 / 760.56	6,498.78 / -5	Ellicott Garage Rt 2 Calhan CO 80808	LST
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Facility ID:	5558	Facility Type (OPS):	Non-Retail
Event ID (RAP):		Fac Category (OPS):	Commercial/Industrial
Event ID (CST EV):		Facility Name (OPS):	Ellicott Garage
Facility Type (CDLE):	Non-Retail	Address (OPS):	Rt 2
Fac Category (CDLE):	Commercial/Industrial	City (OPS):	Calhan
Facility Name (CDLE):	Ellicott Garage	County (OPS):	El Paso
Address (CDLE):	Rt 2	Zip Code (OPS):	80808
City (CDLE):	Calhan	State (OPS):	Colorado
County (CDLE):	El Paso	Latitude (OPS):	39.038978
Zip (CDLE):	80808	Longitude (OPS):	-104.299974
Latitude (CDLE):	39.038978	Lat Long (OPS):	39.038978, -104.299974
Longitude (CDLE):	-104.299974	Address (OPS REL):	Rt 2
Fac Name (CDLE EV):		City (OPS REL):	Calhan
Site Name (CDLE EV):		County (OPS REL):	El Paso
Address (CDLE EV):		Zip (OPS REL):	Colorado
Site Name (CST EV):		State (OPS REL):	80808
Address (CST EV):		Latitude (OPS REL):	39.038978
City (CST EV):		Longitude (OPS REL):	-104.299974
County (CST EV):		Fac Name (COSTIS):	Ellicott Garage
Fac Name (CST RAP):		Address (COSTIS):	Rt 2 Calhan 80808
Address (CST RAP):		County (COSTIS):	El Paso
Original Source:	Colorado Department of Labor and Employment (CDLE) Oil & Public Safety Regulated Storage Tanks; Regulated Storage Tanks in Colorado, Oil & Public Safety (OPS); Colorado Storage Tank Information System (COSTIS) (as of October 2021); Petroleum Release Events in Colorado Oil & Public Safety (OPS REL); Colorado Department of Labor and Employment (CDLE) Oil & Public Safety Regulated Storage Tanks Events (CDLE EV)		

Owner Info (COSTIS) (As of October 2021)

Owner ID:	2488
Owner Name:	Ellicott Garage;

Events (CDLE)

Event ID:	8401	Proj. Closure Date:	
Alt Event ID:		Category:	
Status:	Closed	Sardonys ID:	
UST Tank Count:	3	MTBE Classifica:	
AST Tank Count:	0	Sum of Reimbur Amt:	
Source of Release:	Tank	Reviewer Full Name:	Bobby Sonnier
Cause of Release:		Logged On:	12/18/2000
Confirm Rel Dt:	3/8/2000	Logged By:	
Site Name:	Ellicott Garage		
Loc Addr:			
Loc Addr2:			
Loc Addr3:			
Aka Name:			
Aka Loc Addr:			

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

Action Plan No: ACTP-033103
Release No: REL-001498
Status: Approved

Facility (CDLE)

Owner Costis ID:	OWNR-2488	Type:	Non-Retail
No of Active Tanks:	0	Facility Owner:	Ellicott Garage
No of Metred Prod:	0		

Events (COSTIS) (As of October 2021)

Event ID:	8401	Log Date:	12/18/2000
Process Status Name:	Closed		
Site Name:	Ellicott Garage		
Facility Name:			
Address:	Rt 2 Calhan CO 80808		
Loc Address:	23730 Hwy 94 Calhan 80808		
Loc City:	Calhan		
Loc County:	El Paso		

OPS Regulated Storage Tanks

No of Tanks: 0

OPS Petroleum Release Events in Colorado - Petroleum Release Events

Event ID:	8401	Phone:	(303) 318-8547
Release No:	REL-001498	City:	Calhan
Status:	Closed	Zip:	80808
Release Date:	3/8/2000	State:	Colorado
Closure Date:	4/8/2010	County:	El Paso
NFA Type:	Tier I	Latitude:	39.038978
Release Cause:		Longitude:	-104.299974
Reimbursement Total:		Latitude Longitude:	
Contact:	Bobby Sonnier		
Release Source:	Tank		
Site Name:	Ellicott Garage		
Address:	Rt 2		
Email:	cdle_ops_public_record_center@state.co.us		
Link :			

6	1 of 4	ESE	0.16 / 830.70	6,518.65 / 15	D & C Service 675 5th St Calhan CO 80808	UST
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Facility ID:	8592	Latitude (CDLE):	39.03598
Fac Category (CDLE):	Retail Gas Station	Longitude (CDLE):	-104.300181
Fac Type (CDLE):	Retail	Latitude (OPS):	39.03598
Fac Category (OPS):	Retail Gas Station	Longitude (OPS):	-104.300181
Facility Type (OPS):	Retail	LatLong (OPS):	39.03598, -104.300181
Fac Name (COSTIS):	D & C Service		
Address (COSTIS):	675 5th St Calhan 80808		
County (COSTIS):	El Paso		
FacName (CDLE):	D & C Service		
Address (CDLE):	675 5th St		
City (CDLE):	Calhan		
County (CDLE):	El Paso		
Zip (CDLE):	80808		

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
FacilityName(OPS):		D & C Service				
Address (OPS):		675 5th St				
City (OPS):		Calhan				
County (OPS):		El Paso				
Zip Code (OPS):		80808				
Data Source(s):		Colorado Department of Labor and Employment (CDLE) Oil & Public Safety (OPS) Regulated Storage Tanks; Colorado Information Marketplace Oil & Public Safety (OPS) Regulated Storage Tanks; Colorado Storage Tank Information System (COSTIS, as of October 2021)				

Facility Information (CDLE)

Count of Tank Tag:	0	Owner ID:	OWNR-1633
No. Dispensers:	0	Accnt Holdr Name:	Larry Marshbanks DBA D & C Services

Owner Information (CDLE)

First Name:		Contact Name:	Larry Marshbanks DBA D & C Services
Last Name:	Larry Marshbanks DBA D & C Services	Middle Init:	
Company Name:	Larry Marshbanks DBA D & C Services		
Address:	PO Box 227, Calhan, CO 80808		
Comment:			

UST Tanks (COSTIS) (As of October 2021)

Tank Tag:	'8592-3	Product Name:	Gasoline
Tank ID:	22459	Tank Owner:	
Tank Type Desc:	UST	Owner ID:	1633
Capacity:	2000	County:	El Paso
Facility Owner:	Larry Marshbanks DBA D & C Services		
Facility Name Address:	D & C Service 675 5th St Calhan 80808		

Tank Tag:	'8592-2	Product Name:	Unleaded Mid-Grade (MUL)
Tank ID:	22458	Tank Owner:	
Tank Type Desc:	UST	Owner ID:	1633
Capacity:	2000	County:	El Paso
Facility Owner:	Larry Marshbanks DBA D & C Services		
Facility Name Address:	D & C Service 675 5th St Calhan 80808		

Tank Tag:	'8592-1	Product Name:	Unleaded Regular (RUL)
Tank ID:	22457	Tank Owner:	
Tank Type Desc:	UST	Owner ID:	1633
Capacity:	2000	County:	El Paso
Facility Owner:	Larry Marshbanks DBA D & C Services		
Facility Name Address:	D & C Service 675 5th St Calhan 80808		

UST Owner (COSTIS) (As of October 2021)

Owner ID:	1633	Address1:	PO Box 227
First Name:		City:	Calhan
Middle Init:		State:	CO
Last Name:	Larry Marshbanks DBA D & C Services	County:	El Paso
Full Name:		Zip Code:	80808

UST Tanks 1 (CDLE)

Tank Tag:	8592-1	Overfill Preven:	BF: Ball Float Valve
Tank Type:	UST	Product Type/Name:	Unleaded Regular (RUL)
Tank Status:	Permanently Closed	Piping Wall Type:	None
Capacity:	2000	Tank Wall Type:	
Install Date:	5/13/1991	Piping System:	
Date Closed:	6/1/2010	Piping Type:	UG: Underground
Tank Material:	ST: Cathodically Protected Steel		
Piping Material:	FRP: Fiberglass Reinforced Plastic		

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
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UST Tanks 2 (CDLE)

Closure Meth ID:	Removed	No Fee:	No
Unregulated:	FALSE	Anch Method Desc:	
Last Used Date:		Pipe Reld Meth1 ID:	T15/L15: None (Temp Clsd)
Del Prohib Date:		Pipe Reldet Date:	
Spill Protected:		Backfill Mat Desc:	
Spl Container Size:	5	Bfill DrtCvr Amt:	0
Spl Protection Dt:		Manifold:	No
Spl Container Mfg:	Universal	Registration Date:	
Spl Container Mdel:	112	Compartment:	FALSE
Tank Reld Meth1 ID:		Cpmet:	Yes
Tank Lining Date:		Invault:	FALSE
CP Test Date:			

UST Tanks 1 (CDLE)

Tank Tag:	8592-3	Overfill Preven:	
Tank Type:	UST	Product Type/Name:	Gasoline
Tank Status:	Permanently Closed	Piping Wall Type:	None
Capacity:	2000	Tank Wall Type:	
Install Date:	7/1/1976	Piping System:	
Date Closed:	7/1/1996	Piping Type:	UG: Underground
Tank Material:	Asphalt Coated or Bare Steel		
Piping Material:	Galvanized Steel		

UST Tanks 2 (CDLE)

Closure Meth ID:		No Fee:	No
Unregulated:	FALSE	Anch Method Desc:	
Last Used Date:		Pipe Reld Meth1 ID:	
Del Prohib Date:		Pipe Reldet Date:	
Spill Protected:		Backfill Mat Desc:	
Spl Container Size:		Bfill DrtCvr Amt:	
Spl Protection Dt:		Manifold:	No
Spl Container Mfg:		Registration Date:	
Spl Container Mdel:		Compartment:	FALSE
Tank Reld Meth1 ID:		Cpmet:	No
Tank Lining Date:		Invault:	FALSE
CP Test Date:			

UST Tanks 1 (CDLE)

Tank Tag:	8592-2	Overfill Preven:	BF: Ball Float Valve
Tank Type:	UST	Product Type/Name:	Unleaded Mid-Grade (MUL)
Tank Status:	Permanently Closed	Piping Wall Type:	None
Capacity:	2000	Tank Wall Type:	
Install Date:	5/13/1991	Piping System:	
Date Closed:	6/1/2010	Piping Type:	UG: Underground
Tank Material:	ST: Cathodically Protected Steel		
Piping Material:	FRP: Fiberglass Reinforced Plastic		

UST Tanks 2 (CDLE)

Closure Meth ID:	Removed	No Fee:	No
Unregulated:	FALSE	Anch Method Desc:	
Last Used Date:		Pipe Reld Meth1 ID:	T15/L15: None (Temp Clsd)
Del Prohib Date:		Pipe Reldet Date:	
Spill Protected:		Backfill Mat Desc:	
Spl Container Size:	5	Bfill DrtCvr Amt:	0
Spl Protection Dt:		Manifold:	No
Spl Container Mfg:	Universal	Registration Date:	

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Spl Container Mdel: Tank Reld Meth1 ID: Tank Lining Date: CP Test Date:	112				Compartment: Cpmet: Invault:	FALSE Yes FALSE
<u>Oil & Public Safety Regulated Storage Tanks (COSTIS)</u>						
Tank Tag: Tank Status: Tank Type: Tank Name: Installation Date: Closure Date: Tank Material: Tank Wall Type: Facility Name: Facility Type: Facility Category: Overfill Preven: Tank Corsn Protection Meth: Tank Rel Detn Mthd Primary: Tank Rel Detn Mthd Secondary: Piping Corsn Protection (PCP): PCP at Tank: PCP at Dispenser: Piping Rel Detn Mthd Primary: Piping Rel Detn Mthd Secondary:	8592-3 Permanently Closed UST TNK-014628 7/1/1976 7/1/1996 Asphalt Coated or Bare Steel D & C Service Retail Retail Gas Station Tank Corsn Protection Meth: Tank Rel Detn Mthd Primary: Tank Rel Detn Mthd Secondary: Piping Corsn Protection (PCP): PCP at Tank: PCP at Dispenser: Piping Rel Detn Mthd Primary: Piping Rel Detn Mthd Secondary:				Leak Detector Type: Capacity Gallons : Product: Piping Type: Piping System: Piping Material: Piping Wall Type: Address: City: County: ZIP Code:	FALSE Yes FALSE 2000 Gasoline UG: Underground Galvanized Steel None 675 5th St Calhan El Paso 80808
Tank Tag: Tank Status: Tank Type: Tank Name: Installation Date: Closure Date: Tank Material: Tank Wall Type: Facility Name: Facility Type: Facility Category: Overfill Preven: Tank Corsn Protection Meth: Tank Rel Detn Mthd Primary: Tank Rel Detn Mthd Secondary: Piping Corsn Protection (PCP): PCP at Tank: PCP at Dispenser: Piping Rel Detn Mthd Primary: Piping Rel Detn Mthd Secondary:	8592-2 Permanently Closed UST TNK-014627 5/13/1991 6/1/2010 ST: Cathodically Protected Steel D & C Service Retail Retail Gas Station BF: Ball Float Valve STI-P3 T15/L15: None (Temp Clsd) Tank Rel Detn Mthd Secondary: Piping Corsn Protection (PCP): PCP at Tank: PCP at Dispenser: Piping Rel Detn Mthd Primary: Piping Rel Detn Mthd Secondary:				Leak Detector Type: Capacity Gallons : Product: Piping Type: Piping System: Piping Material: Piping Wall Type: Address: City: County: ZIP Code:	Mechanical 2000 Unleaded Mid-Grade (MUL) UG: Underground FRP: Fiberglass Reinforced Plastic None 675 5th St Calhan El Paso 80808
Tank Tag: Tank Status: Tank Type: Tank Name: Installation Date: Closure Date: Tank Material: Tank Wall Type: Facility Name: Facility Type: Facility Category: Overfill Preven: Tank Corsn Protection Meth: Tank Rel Detn Mthd Primary: Tank Rel Detn Mthd Secondary: Piping Corsn Protection (PCP): PCP at Tank:	8592-1 Permanently Closed UST TNK-014626 5/13/1991 6/1/2010 ST: Cathodically Protected Steel D & C Service Retail Retail Gas Station BF: Ball Float Valve STI-P3 T15/L15: None (Temp Clsd) Tank Rel Detn Mthd Secondary: Piping Corsn Protection (PCP): PCP at Tank:				Leak Detector Type: Capacity Gallons : Product: Piping Type: Piping System: Piping Material: Piping Wall Type: Address: City: County: ZIP Code:	Mechanical 2000 Unleaded Regular (RUL) UG: Underground FRP: Fiberglass Reinforced Plastic None 675 5th St Calhan El Paso 80808

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
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PCP at Dispenser: No Electrolyte Contact (n/a)
Piping Rel Detn Mthd Primary: T15/L15: None (Temp Clsd)
Piping Rel Detn Mthd Secondary:

Oil & Public Safety Regulated Storage Tank Details

No of Tanks: 0

Facility Contact Details (CDLE)

Fac Contact Name:	FCON-045478	Active:	FALSE
Contact Last Name:	Larry Marshbanks DBA D & C Services	Role:	Release Detection Records
Fac Contact Name:	FCON-045479	Active:	TRUE
Contact Last Name:	Larry Marshbanks DBA D & C Services	Role:	Facility Owner

6	2 of 4	ESE	0.16 / 830.70	6,518.65 / 15	D & C Service 675 5th Calhan CO 80808	AST
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Facility ID:	2632	Latitude (CDLE):	39.03598
Fac Category (CDLE):	Commercial/Industrial	Longitude (CDLE):	-104.300181
Fac Type (CDLE):	Non-Retail	Latitude (OPS):	39.03598
Fac Category (OPS):	Commercial/Industrial	Longitude (OPS):	-104.300181
Facility Type (OPS):	Non-Retail	LatLong (OPS):	39.03598, -104.300181
Fac Name (COSTIS):	D & C Service		
Address (COSTIS):	675 5th Calhan 80808		
County (COSTIS):	El Paso		
FacName (CDLE):	D & C Service		
Address (CDLE):	675 5th		
City (CDLE):	Calhan		
County (CDLE):	El Paso		
Zip (CDLE):	80808		
FacilityName(OPS):	D & C Service		
Address (OPS):	675 5th		
City (OPS):	Calhan		
County (OPS):	El Paso		
Zip Code (OPS):	80808		
Data Source(s):	Colorado Department of Labor and Employment (CDLE) Oil & Public Safety (OPS) Regulated Storage Tanks; Colorado Information Marketplace Oil & Public Safety (OPS) Regulated Storage Tanks; Colorado Storage Tank Information System (COSTIS, as of October 2021)		

Facility Information (CDLE)

Count of Tank Tag:	0	Owner ID:	OWNR-1633
No. Dispensers:	0	Accnt Holdr Name:	Larry Marshbanks DBA D & C Services

Owner Information (CDLE)

First Name:		Contact Name:	Larry Marshbanks DBA D & C Services
Last Name:	Larry Marshbanks DBA D & C Services	Middle Init:	
Company Name:	Larry Marshbanks DBA D & C Services		
Address:	PO Box 227, Calhan, CO 80808		
Comment:			

UST Tanks (COSTIS) (As of October 2021)

Tank Tag:	'2632-4	Product Name:	Diesel
Tank ID:	7312	Tank Owner:	
Tank Type Desc:	AST	Owner ID:	1633
Capacity:	12000	County:	El Paso

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Facility Owner:		Larry Marshbanks DBA D & C Services				
Facility Name Address:		D & C Service 675 5th Calhan 80808				
Tank Tag:	'2632-2			Product Name:	Gasoline	
Tank ID:	7310			Tank Owner:		
Tank Type Desc:	AST			Owner ID:	1633	
Capacity:	3000			County:	El Paso	
Facility Owner:		Larry Marshbanks DBA D & C Services				
Facility Name Address:		D & C Service 675 5th Calhan 80808				
Tank Tag:	'2632-3			Product Name:	Gasoline	
Tank ID:	7311			Tank Owner:		
Tank Type Desc:	AST			Owner ID:	1633	
Capacity:	12000			County:	El Paso	
Facility Owner:		Larry Marshbanks DBA D & C Services				
Facility Name Address:		D & C Service 675 5th Calhan 80808				
Tank Tag:	'2632-1			Product Name:	Kerosene	
Tank ID:	7309			Tank Owner:		
Tank Type Desc:	AST			Owner ID:	1633	
Capacity:	2000			County:	El Paso	
Facility Owner:		Larry Marshbanks DBA D & C Services				
Facility Name Address:		D & C Service 675 5th Calhan 80808				

UST Owner (COSTIS) (As of October 2021)

Owner ID:	1633	Address1:	PO Box 227
First Name:		City:	Calhan
Middle Init:		State:	CO
Last Name:	Larry Marshbanks DBA D & C Services	County:	El Paso
Full Name:		Zip Code:	80808

UST Tanks 1 (CDLE)

Tank Tag:	2632-3	Overfill Preven:	FV: Fill Tube Valve
Tank Type:	AST	Product Type/Name:	Gasoline
Tank Status:	Permanently Closed	Piping Wall Type:	None
Capacity:	12000	Tank Wall Type:	
Install Date:		Piping System:	
Date Closed:	6/1/1997	Piping Type:	Other
Tank Material:	Unknown		
Piping Material:	Unknown		

UST Tanks 2 (CDLE)

Closure Meth ID:		No Fee:	No
Unregulated:	FALSE	Anch Method Desc:	
Last Used Date:		Pipe Reld Meth1 ID:	
Del Prohib Date:		Pipe Reldet Date:	
Spill Protected:		Backfill Mat Desc:	
Spl Container Size:		Bfill DrtCvr Amt:	
Spl Protection Dt:		Manifold:	No
Spl Container Mfg:		Registration Date:	
Spl Container Mdel:		Compartment:	FALSE
Tank Reld Meth1 ID:		Cpmet:	No
Tank Lining Date:		Invault:	FALSE
CP Test Date:			

UST Tanks 1 (CDLE)

Tank Tag:	2632-4	Overfill Preven:	FV: Fill Tube Valve
Tank Type:	AST	Product Type/Name:	Diesel
Tank Status:	Permanently Closed	Piping Wall Type:	None
Capacity:	12000	Tank Wall Type:	

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB	
Install Date:	6/1/1997	Unknown			Piping System:	Other	
Date Closed:					Piping Type:		
Tank Material:							
Piping Material:							
 <u>UST Tanks 2 (CDLE)</u>							
Closure Meth ID:	FALSE				No Fee:	No	
Unregulated:					Anch Method Desc:		
Last Used Date:					Pipe Reld Meth1 ID:		
Del Prohib Date:					Pipe Reldet Date:		
Spill Protected:					Backfill Mat Desc:		
Spl Container Size:					Bfill DrtCvr Amt:		
Spl Protection Dt:					Manifold:		No
Spl Container Mfg:					Registration Date:		
Spl Container Mdel:					Compartment:		
Tank Reld Meth1 ID:					Cpmet:		No
Tank Lining Date:					Invault:		FALSE
CP Test Date:							
 <u>UST Tanks 1 (CDLE)</u>							
Tank Tag:	2632-2				Overfill Preven:	FV: Fill Tube Valve	
Tank Type:	AST				Product Type/Name:	Gasoline	
Tank Status:	Permanently Closed				Piping Wall Type:	None	
Capacity:	3000				Tank Wall Type:		
Install Date:					Piping System:		
Date Closed:	6/1/1997				Piping Type:	Other	
Tank Material:		Unknown					
Piping Material:		Unknown					
 <u>UST Tanks 2 (CDLE)</u>							
Closure Meth ID:	FALSE				No Fee:	No	
Unregulated:					Anch Method Desc:		
Last Used Date:					Pipe Reld Meth1 ID:		
Del Prohib Date:					Pipe Reldet Date:		
Spill Protected:					Backfill Mat Desc:		
Spl Container Size:					Bfill DrtCvr Amt:		
Spl Protection Dt:					Manifold:		No
Spl Container Mfg:					Registration Date:		
Spl Container Mdel:					Compartment:		
Tank Reld Meth1 ID:					Cpmet:		No
Tank Lining Date:					Invault:		FALSE
CP Test Date:							
 <u>UST Tanks 1 (CDLE)</u>							
Tank Tag:	2632-1				Overfill Preven:	FV: Fill Tube Valve	
Tank Type:	AST				Product Type/Name:	Kerosene	
Tank Status:	Permanently Closed				Piping Wall Type:	None	
Capacity:	2000				Tank Wall Type:		
Install Date:					Piping System:		
Date Closed:	6/1/1997				Piping Type:	Other	
Tank Material:		Unknown					
Piping Material:		Unknown					
 <u>UST Tanks 2 (CDLE)</u>							
Closure Meth ID:	FALSE				No Fee:	No	
Unregulated:					Anch Method Desc:		
Last Used Date:					Pipe Reld Meth1 ID:		
Del Prohib Date:					Pipe Reldet Date:		
CP Test Date:							

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Spill Protected:			Backfill Mat Desc:			
Spl Container Size:			Bfill DrtCvr Amt:			
Spl Protection Dt:			Manifold:			No
Spl Container Mfg:			Registration Date:			
Spl Container Mdel:			Compartment:			FALSE
Tank Reld Meth1 ID:			Cpmet:			No
Tank Lining Date:			Invault:			FALSE
CP Test Date:						

Oil & Public Safety Regulated Storage Tanks (COSTIS)

Tank Tag:	2632-4	Leak Detector Type:	
Tank Status:	Permanently Closed	Capacity Gallons :	12000
Tank Type:	AST	Product:	Diesel
Tank Name:	TNK-047765	Piping Type:	Other
Installation Date:		Piping System:	
Closure Date:	6/1/1997	Piping Material:	Unknown
Tank Material:	Unknown	Piping Wall Type:	None
Tank Wall Type:		Address:	675 5th
Facility Name:	D & C Service	City:	Calhan
Facility Type:	Non-Retail	County:	El Paso
Facility Category:	Commercial/Industrial	ZIP Code:	80808
Overfill Preven:	FV: Fill Tube Valve		
Tank Corsn Protection Meth:			
Tank Rel Detn Mthd Primary:			
Tank Rel Detn Mthd Secondary:			
Piping Corsn Protection (PCP):			
PCP at Tank:			
PCP at Dispenser:			
Piping Rel Detn Mthd Primary:			
Piping Rel Detn Mthd Secondary:			

Tank Tag:	2632-3	Leak Detector Type:	
Tank Status:	Permanently Closed	Capacity Gallons :	12000
Tank Type:	AST	Product:	Gasoline
Tank Name:	TNK-047764	Piping Type:	Other
Installation Date:		Piping System:	
Closure Date:	6/1/1997	Piping Material:	Unknown
Tank Material:	Unknown	Piping Wall Type:	None
Tank Wall Type:		Address:	675 5th
Facility Name:	D & C Service	City:	Calhan
Facility Type:	Non-Retail	County:	El Paso
Facility Category:	Commercial/Industrial	ZIP Code:	80808
Overfill Preven:	FV: Fill Tube Valve		
Tank Corsn Protection Meth:			
Tank Rel Detn Mthd Primary:			
Tank Rel Detn Mthd Secondary:			
Piping Corsn Protection (PCP):			
PCP at Tank:			
PCP at Dispenser:			
Piping Rel Detn Mthd Primary:			
Piping Rel Detn Mthd Secondary:			

Tank Tag:	2632-2	Leak Detector Type:	
Tank Status:	Permanently Closed	Capacity Gallons :	3000
Tank Type:	AST	Product:	Gasoline
Tank Name:	TNK-047763	Piping Type:	Other
Installation Date:		Piping System:	
Closure Date:	6/1/1997	Piping Material:	Unknown
Tank Material:	Unknown	Piping Wall Type:	None
Tank Wall Type:		Address:	675 5th
Facility Name:	D & C Service	City:	Calhan
Facility Type:	Non-Retail	County:	El Paso
Facility Category:	Commercial/Industrial	ZIP Code:	80808
Overfill Preven:	FV: Fill Tube Valve		
Tank Corsn Protection Meth:			

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
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Tank Rel Detn Mthd Primary:
 Tank Rel Detn Mthd Secondary:
 Piping Corsn Protection (PCP):
 PCP at Tank:
 PCP at Dispenser:
 Piping Rel Detn Mthd Primary:
 Piping Rel Detn Mthd Secondary:

Tank Tag:	2632-1	Leak Detector Type:	
Tank Status:	Permanently Closed	Capacity Gallons :	2000
Tank Type:	AST	Product:	Kerosene
Tank Name:	TNK-047762	Piping Type:	Other
Installation Date:		Piping System:	
Closure Date:	6/1/1997	Piping Material:	Unknown
Tank Material:	Unknown	Piping Wall Type:	None
Tank Wall Type:		Address:	675 5th
Facility Name:	D & C Service	City:	Calhan
Facility Type:	Non-Retail	County:	El Paso
Facility Category:	Commercial/Industrial	ZIP Code:	80808
Overfill Preven:	FV: Fill Tube Valve		
Tank Corsn Protection Meth:			
Tank Rel Detn Mthd Primary:			
Tank Rel Detn Mthd Secondary:			
Piping Corsn Protection (PCP):			
PCP at Tank:			
PCP at Dispenser:			
Piping Rel Detn Mthd Primary:			
Piping Rel Detn Mthd Secondary:			

Oil & Public Safety Regulated Storage Tank Details

No of Tanks: 0

Facility Contact Details (CDLE)

Fac Contact Name:	FCON-045637	Active:	TRUE
Contact Last Name:	Larry Marshbanks DBA D & C Services	Role:	Facility Owner

6	3 of4	ESE	0.16 / 830.70	6,518.65 / 15	D & C Service 675 5th St Calhan CO 80808	LST
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Facility ID:	8592	Facility Type (OPS):	Retail
Event ID (RAP):		Fac Category (OPS):	Retail Gas Station
Event ID (CST EV):		Facility Name (OPS):	D & C Service
Facility Type (CDLE):	Retail	Address (OPS):	675 5th St
Fac Category (CDLE):	Retail Gas Station	City (OPS):	Calhan
Facility Name (CDLE):	D & C Service	County (OPS):	El Paso
Address (CDLE):	675 5th St	Zip Code (OPS):	80808
City (CDLE):	Calhan	State (OPS):	Colorado
County (CDLE):	El Paso	Latitude (OPS):	39.03598
Zip (CDLE):	80808	Longitude (OPS):	-104.300181
Latitude (CDLE):	39.03598	Lat Long (OPS):	39.03598, -104.300181
Longitude (CDLE):	-104.300181	Address (OPS REL):	675 5th St
Fac Name (CDLE EV):		City (OPS REL):	Calhan
Site Name (CDLE EV):		County (OPS REL):	El Paso
Address (CDLE EV):		Zip (OPS REL):	Colorado
Site Name (CST EV):		State (OPS REL):	80808
Address (CST EV):		Latitude (OPS REL):	39.03598
City (CST EV):		Longitude (OPS REL):	-104.300181
County (CST EV):		Fac Name (COSTIS):	D & C Service
Fac Name (CST RAP):		Address (COSTIS):	675 5th St Calhan 80808
Address (CST RAP):		County (COSTIS):	El Paso
Original Source:	Colorado Department of Labor and Employment (CDLE) Oil & Public Safety Regulated Storage Tanks; Regulated		

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
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Storage Tanks in Colorado, Oil & Public Safety (OPS); Colorado Storage Tank Information System (COSTIS) (as of October 2021); Petroleum Release Events in Colorado Oil & Public Safety (OPS REL); Colorado Department of Labor and Employment (CDLE) Oil & Public Safety Regulated Storage Tanks Events (CDLE EV)

Owner Info (COSTIS) (As of October 2021)

Owner ID: 1633
Owner Name:

Events (CDLE)

Event ID:	11175	Proj. Closure Date:	
Alt Event ID:		Category:	
Status:	Closed	Sardonyx ID:	
UST Tank Count:	3	MTBE Classifica:	
AST Tank Count:	0	Sum of Reimbur Amt:	
Source of Release:		Reviewer Full Name:	Tim Kelley
Cause of Release:		Logged On:	6/16/2010
Confirm Rel Dt:		Logged By:	
Site Name:	D & C Service		
Loc Addr:			
Loc Addr2:			
Loc Addr3:			
Aka Name:			
Aka Loc Addr:			

Facility (CDLE)

Owner Costis ID:	OWNR-1633	Type:	Retail
No of Active Tanks:	0	Facility Owner:	Larry Marshbanks DBA D & C Services
No of Metred Prod:	0		

Events (COSTIS) (As of October 2021)

Event ID:	11175	Log Date:	6/16/2010 11:13:26 AM
Process Status Name:	Closed		
Site Name:	D & C Service		
Facility Name:			
Address:	675 5th St Calhan CO 80808		
Loc Address:	675 5th St Calhan 80808		
Loc City:	Calhan		
Loc County:	El Paso		

OPS Regulated Storage Tanks

No of Tanks: 0

OPS Petroleum Release Events in Colorado - Petroleum Release Events

Event ID:	11175	Phone:	(303) 318-8547
Release No:	REL-001301	City:	Calhan
Status:	Closed	Zip:	80808
Release Date:		State:	Colorado
Closure Date:	6/23/2010	County:	El Paso
NFA Type:	Tier I	Latitude:	39.03598
Release Cause:		Longitude:	-104.300181
Reimbursement Total:		Latitude Longitude:	
Contact:	Tim Kelley		
Release Source:			
Site Name:	D & C Service		
Address:	675 5th St		
Email:	cdle_ops_public_record_center@state.co.us		

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

6	4 of 4	ESE	0.16 / 830.70	6,518.65 / 15	D & C SERVICE LLC 675 5TH STREET Calhan CO	SWF/LF
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Loc ID:

Cert of Reg ID: 3516

Waste Tire Registrants Info

County:	El Paso	Processor:	No
Business Phone:	7193472367	Mobile Proc:	No
Generator:	Yes	End User:	No
Hauler:	No	Monofill:	No
Collection Facility:	No		
Doing Business As:			

7	1 of 1	S	0.16 / 856.05	6,529.87 / 26	Ed Glaser Propane Bulk Plant 1240 8th St Calhan CO 80808	AST
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Facility ID:	16328	Latitude (CDLE):	39.034017
Fac Category (CDLE):	LPG Only	Longitude (CDLE):	-104.307577
Fac Type (CDLE):	Retail	Latitude (OPS):	39.034017
Fac Category (OPS):	LPG Only	Longitude (OPS):	-104.307577
Facility Type (OPS):	Retail	LatLong (OPS):	39.034017, -104.307577
Fac Name (COSTIS):	Ed Glaser Propane Bulk Plant		
Address (COSTIS):	1240 8th St Calhan 80808		
County (COSTIS):	El Paso		
FacName (CDLE):	Ed Glaser Propane Bulk Plant		
Address (CDLE):	1240 8th St		
City (CDLE):	Calhan		
County (CDLE):	El Paso		
Zip (CDLE):	80808		
FacilityName(OPS):	Ed Glaser Propane Bulk Plant		
Address (OPS):	1240 8th St		
City (OPS):	Calhan		
County (OPS):	El Paso		
Zip Code (OPS):	80808		
Data Source(s):	Colorado Department of Labor and Employment (CDLE) Oil & Public Safety (OPS) Regulated Storage Tanks; Colorado Information Marketplace Oil & Public Safety (OPS) Regulated Storage Tanks; Colorado Storage Tank Information System (COSTIS, as of October 2021)		

Facility Information (CDLE)

Count of Tank Tag:	3	Owner ID:	OWNR-18975
No. Dispensers:	0	Accnt Holdr Name:	Ed Glaser Propane

Owner Information (CDLE)

First Name:		Contact Name:	Ed Glaser Propane
Last Name:	Ed Glaser Propane	Middle Init:	
Company Name:	Ed Glaser Propane		
Address:	PO Box 38		

324 5th St, Calhan, CO 80808

Comment:

UST Tanks (COSTIS) (As of October 2021)

Tank Tag:	'16328-2	Product Name:	LPG
Tank ID:	42513	Tank Owner:	

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
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Tank Type Desc:	LPG-AG-BULK			Owner ID:	18975	
Capacity:	30000			County:	El Paso	
Facility Owner:	Ed Glaser Propane					
Facility Name Address:	Ed Glaser Propane Bulk Plant 1240 8th St Calhan 80808					

Tank Tag:	'16328-1			Product Name:	LPG	
Tank ID:	35898			Tank Owner:		
Tank Type Desc:	LPG-AG-BULK			Owner ID:	18975	
Capacity:	30000			County:	El Paso	
Facility Owner:	Ed Glaser Propane					
Facility Name Address:	Ed Glaser Propane Bulk Plant 1240 8th St Calhan 80808					

Tank Tag:	'16328-3			Product Name:	LPG	
Tank ID:	42514			Tank Owner:		
Tank Type Desc:	LPG-AG-BULK			Owner ID:	18975	
Capacity:	30000			County:	El Paso	
Facility Owner:	Ed Glaser Propane					
Facility Name Address:	Ed Glaser Propane Bulk Plant 1240 8th St Calhan 80808					

UST Owner (COSTIS) (As of October 2021)

Owner ID:	18975	Address1:	PO Box 38
First Name:		City:	Calhan
Middle Init:		State:	CO
Last Name:	Ed Glaser Propane	County:	El Paso
Full Name:	Ed Glaser Propane;	Zip Code:	80808

UST Tanks 1 (CDLE)

Tank Tag:	16328-1	Overfill Preven:	
Tank Type:	LPG-AG-BULK	Product Type/Name:	LPG
Tank Status:	Currently In Use	Piping Wall Type:	
Capacity:	30000	Tank Wall Type:	
Install Date:		Piping System:	
Date Closed:		Piping Type:	
Tank Material:			
Piping Material:			

UST Tanks 2 (CDLE)

Closure Meth ID:		No Fee:	Yes
Unregulated:	FALSE	Anch Method Desc:	
Last Used Date:		Pipe Reld Meth1 ID:	
Del Prohib Date:		Pipe Reldet Date:	
Spill Protected:		Backfill Mat Desc:	
Spl Container Size:	0	Bfill DrtCvr Amt:	0
Spl Protection Dt:		Manifold:	No
Spl Container Mfg:		Registration Date:	
Spl Container Mdel:		Compartment:	FALSE
Tank Reld Meth1 ID:		Cpmet:	No
Tank Lining Date:		Invault:	FALSE
CP Test Date:			

UST Tanks 1 (CDLE)

Tank Tag:	16328-3	Overfill Preven:	
Tank Type:	LPG-AG-BULK	Product Type/Name:	LPG
Tank Status:	Currently In Use	Piping Wall Type:	
Capacity:	30000	Tank Wall Type:	
Install Date:		Piping System:	
Date Closed:		Piping Type:	
Tank Material:			
Piping Material:			

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
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UST Tanks 2 (CDLE)

Closure Meth ID:		No Fee:	Yes
Unregulated:	FALSE	Anch Method Desc:	
Last Used Date:		Pipe Reld Meth1 ID:	
Del Prohib Date:		Pipe Reldet Date:	
Spill Protected:		Backfill Mat Desc:	
Spl Container Size:	0	Bfill DrtCvr Amt:	0
Spl Protection Dt:		Manifold:	No
Spl Container Mfg:		Registration Date:	
Spl Container Mdel:		Compartment:	FALSE
Tank Reld Meth1 ID:		Cpmet:	No
Tank Lining Date:		Invault:	FALSE
CP Test Date:			

UST Tanks 1 (CDLE)

Tank Tag:	16328-2	Overfill Preven:	
Tank Type:	LPG-AG-BULK	Product Type/Name:	LPG
Tank Status:	Currently In Use	Piping Wall Type:	
Capacity:	30000	Tank Wall Type:	
Install Date:		Piping System:	
Date Closed:		Piping Type:	
Tank Material:			
Piping Material:			

UST Tanks 2 (CDLE)

Closure Meth ID:		No Fee:	Yes
Unregulated:	FALSE	Anch Method Desc:	
Last Used Date:		Pipe Reld Meth1 ID:	
Del Prohib Date:		Pipe Reldet Date:	
Spill Protected:		Backfill Mat Desc:	
Spl Container Size:	0	Bfill DrtCvr Amt:	0
Spl Protection Dt:		Manifold:	No
Spl Container Mfg:		Registration Date:	
Spl Container Mdel:		Compartment:	FALSE
Tank Reld Meth1 ID:		Cpmet:	No
Tank Lining Date:		Invault:	FALSE
CP Test Date:			

Oil & Public Safety Regulated Storage Tanks (COSTIS)

Tank Tag:	16328-1	Leak Detector Type:	
Tank Status:	Currently In Use	Capacity Gallons :	30000
Tank Type:	LPG-AG-BULK	Product:	LPG
Tank Name:	TNK-032586	Piping Type:	
Installation Date:		Piping System:	
Closure Date:		Piping Material:	
Tank Material:		Piping Wall Type:	
Tank Wall Type:		Address:	1240 8th St
Facility Name:	Ed Glaser Propane Bulk Plant	City:	Calhan
Facility Type:	Retail	County:	El Paso
Facility Category:	LPG Only	ZIP Code:	80808
Overfill Preven:			
Tank Corsn Protection Meth:			
Tank Rel Detn Mthd Primary:			
Tank Rel Detn Mthd Secondary:			
Piping Corsn Protection (PCP):			
PCP at Tank:			
PCP at Dispenser:			
Piping Rel Detn Mthd Primary:			
Piping Rel Detn Mthd Secondary:			

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
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Tank Tag:	16328-2				Leak Detector Type:	
Tank Status:	Currently In Use				Capacity Gallons :	30000
Tank Type:	LPG-AG-BULK				Product:	LPG
Tank Name:	TNK-032587				Piping Type:	
Installation Date:					Piping System:	
Closure Date:					Piping Material:	
Tank Material:					Piping Wall Type:	
Tank Wall Type:					Address:	1240 8th St
Facility Name:	Ed Glaser Propane Bulk Plant				City:	Calhan
Facility Type:	Retail				County:	El Paso
Facility Category:	LPG Only				ZIP Code:	80808
Overfill Preven:						
Tank Corsn Protection Meth:						
Tank Rel Detn Mthd Primary:						
Tank Rel Detn Mthd Secondary:						
Piping Corsn Protection (PCP):						
PCP at Tank:						
PCP at Dispenser:						
Piping Rel Detn Mthd Primary:						
Piping Rel Detn Mthd Secondary:						

Tank Tag:	16328-3				Leak Detector Type:	
Tank Status:	Currently In Use				Capacity Gallons :	30000
Tank Type:	LPG-AG-BULK				Product:	LPG
Tank Name:	TNK-032588				Piping Type:	
Installation Date:					Piping System:	
Closure Date:					Piping Material:	
Tank Material:					Piping Wall Type:	
Tank Wall Type:					Address:	1240 8th St
Facility Name:	Ed Glaser Propane Bulk Plant				City:	Calhan
Facility Type:	Retail				County:	El Paso
Facility Category:	LPG Only				ZIP Code:	80808
Overfill Preven:						
Tank Corsn Protection Meth:						
Tank Rel Detn Mthd Primary:						
Tank Rel Detn Mthd Secondary:						
Piping Corsn Protection (PCP):						
PCP at Tank:						
PCP at Dispenser:						
Piping Rel Detn Mthd Primary:						
Piping Rel Detn Mthd Secondary:						

Oil & Public Safety Regulated Storage Tank Details

No of Tanks: 3

Facility Contact Details (CDLE)

Fac Contact Name:	FCON-012208	Active:	FALSE
Contact Last Name:	Glaser Gas Inc	Role:	Facility Owner
Fac Contact Name:	FCON-028968	Active:	TRUE
Contact Last Name:	Ed Glaser Propane	Role:	Facility Owner

8	1 of1	ESE	0.21 / 1,118.93	6,521.32 / 17	Warren's Garage 575 5th St Calhan CO 80808	UST
Facility ID:	4906	Latitude (CDLE):	39.035979			
Fac Category (CDLE):	Other	Longitude (CDLE):	-104.299322			
Fac Type (CDLE):	Non-Retail	Latitude (OPS):	39.035979			
Fac Category (OPS):	Other	Longitude (OPS):	-104.299322			
Facility Type (OPS):	Non-Retail	LatLong (OPS):	39.035979, -104.299322			

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Fac Name (COSTIS):		Warren's Garage				
Address (COSTIS):		575 5th St Calhan 80808				
County (COSTIS):		El Paso				
FacName (CDLE):		Warren's Garage				
Address (CDLE):		575 5th St				
City (CDLE):		Calhan				
County (CDLE):		El Paso				
Zip (CDLE):		80808				
FacilityName(OPS):		Warren's Garage				
Address (OPS):		575 5th St				
City (OPS):		Calhan				
County (OPS):		El Paso				
Zip Code (OPS):		80808				
Data Source(s):		Colorado Department of Labor and Employment (CDLE) Oil & Public Safety (OPS) Regulated Storage Tanks; Colorado Information Marketplace Oil & Public Safety (OPS) Regulated Storage Tanks; Colorado Storage Tank Information System (COSTIS, as of October 2021)				

Facility Information (CDLE)

Count of Tank Tag:	0	Owner ID:	OWNR-5363
No. Dispensers:	0	Accnt Holdr Name:	H Warren

Owner Information (CDLE)

First Name:	H	Contact Name:	H Warren
Last Name:	Warren	Middle Init:	
Company Name:	H Warren		
Address:	575 5th St, Calhan, CO 80808		
Comment:			

UST Tanks (COSTIS) (As of October 2021)

Tank Tag:	'4906-2	Product Name:	Gasoline
Tank ID:	13653	Tank Owner:	
Tank Type Desc:	UST	Owner ID:	5363
Capacity:	1000	County:	El Paso
Facility Owner:	H Warren		
Facility Name Address:	Warren's Garage 575 5th St Calhan 80808		

Tank Tag:	'4906-4	Product Name:	Gasoline
Tank ID:	19822	Tank Owner:	
Tank Type Desc:	UST	Owner ID:	5363
Capacity:	2000	County:	El Paso
Facility Owner:	H Warren		
Facility Name Address:	Warren's Garage 575 5th St Calhan 80808		

Tank Tag:	'4906-1	Product Name:	Gasoline
Tank ID:	13652	Tank Owner:	
Tank Type Desc:	UST	Owner ID:	5363
Capacity:	1000	County:	El Paso
Facility Owner:	H Warren		
Facility Name Address:	Warren's Garage 575 5th St Calhan 80808		

Tank Tag:	'4906-3	Product Name:	Diesel
Tank ID:	19821	Tank Owner:	
Tank Type Desc:	UST	Owner ID:	5363
Capacity:	1000	County:	El Paso
Facility Owner:	H Warren		
Facility Name Address:	Warren's Garage 575 5th St Calhan 80808		

UST Owner (COSTIS) (As of October 2021)

Owner ID:	5363	Address1:	575 5th St
First Name:	H	City:	Calhan

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Middle Init:	R			State:	CO	
Last Name:	Warren			County:	El Paso	
Full Name:	Warren; H			Zip Code:	80808	
<u>UST Tanks 1 (CDLE)</u>						
Tank Tag:	4906-1			Overfill Preven:		
Tank Type:	UST			Product Type/Name:	Gasoline	
Tank Status:	Permanently Closed			Piping Wall Type:	None	
Capacity:	1000			Tank Wall Type:		
Install Date:				Piping System:		
Date Closed:	5/15/1990			Piping Type:	Other	
Tank Material:	Unknown					
Piping Material:	Unknown					
<u>UST Tanks 2 (CDLE)</u>						
Closure Meth ID:	Removed			No Fee:	No	
Unregulated:	FALSE			Anch Method Desc:		
Last Used Date:	5/15/1990			Pipe Reld Meth1 ID:		
Del Prohib Date:				Pipe Reldet Date:		
Spill Protected:				Backfill Mat Desc:		
Spl Container Size:	0			Bfill DrtCvr Amt:	0	
Spl Protection Dt:				Manifold:	No	
Spl Container Mfg:				Registration Date:		
Spl Container Mdel:				Compartment:	FALSE	
Tank Reld Meth1 ID:				Cpmet:	No	
Tank Lining Date:				Invault:	FALSE	
CP Test Date:						
<u>UST Tanks 1 (CDLE)</u>						
Tank Tag:	4906-4			Overfill Preven:		
Tank Type:	UST			Product Type/Name:	Gasoline	
Tank Status:	Permanently Closed			Piping Wall Type:	None	
Capacity:	2000			Tank Wall Type:		
Install Date:	4/6/1962			Piping System:		
Date Closed:	12/1/1990			Piping Type:	UG: Underground	
Tank Material:	Asphalt Coated or Bare Steel					
Piping Material:	Bare Steel					
<u>UST Tanks 2 (CDLE)</u>						
Closure Meth ID:	Removed			No Fee:	Yes	
Unregulated:	FALSE			Anch Method Desc:		
Last Used Date:	12/1/1990			Pipe Reld Meth1 ID:		
Del Prohib Date:				Pipe Reldet Date:		
Spill Protected:				Backfill Mat Desc:		
Spl Container Size:	0			Bfill DrtCvr Amt:	0	
Spl Protection Dt:				Manifold:	No	
Spl Container Mfg:				Registration Date:		
Spl Container Mdel:				Compartment:	FALSE	
Tank Reld Meth1 ID:				Cpmet:	No	
Tank Lining Date:				Invault:	FALSE	
CP Test Date:						
<u>UST Tanks 1 (CDLE)</u>						
Tank Tag:	4906-2			Overfill Preven:		
Tank Type:	UST			Product Type/Name:	Gasoline	
Tank Status:	Permanently Closed			Piping Wall Type:	None	
Capacity:	1000			Tank Wall Type:		
Install Date:				Piping System:		

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Date Closed:	5/15/1990				Piping Type:	Other
Tank Material:		Unknown				
Piping Material:		Unknown				
 <u>UST Tanks 2 (CDLE)</u>						
Closure Meth ID:	Closed in Place				No Fee:	No
Unregulated:	FALSE				Anch Method Desc:	
Last Used Date:					Pipe Reld Meth1 ID:	
Del Prohib Date:					Pipe Reldet Date:	
Spill Protected:					Backfill Mat Desc:	
Spl Container Size:	0				Bfill DrtCvr Amt:	0
Spl Protection Dt:					Manifold:	No
Spl Container Mfg:					Registration Date:	
Spl Container Mdel:					Compartment:	FALSE
Tank Reld Meth1 ID:					Cpmet:	No
Tank Lining Date:					Invault:	FALSE
CP Test Date:						
 <u>UST Tanks 1 (CDLE)</u>						
Tank Tag:	4906-3				Overfill Preven:	
Tank Type:	UST				Product Type/Name:	Diesel
Tank Status:	Permanently Closed				Piping Wall Type:	None
Capacity:	1000				Tank Wall Type:	
Install Date:	4/6/1988				Piping System:	
Date Closed:	12/1/1990				Piping Type:	UG: Underground
Tank Material:		Asphalt Coated or Bare Steel				
Piping Material:		Bare Steel				
 <u>UST Tanks 2 (CDLE)</u>						
Closure Meth ID:	Removed				No Fee:	Yes
Unregulated:	FALSE				Anch Method Desc:	
Last Used Date:	12/1/1990				Pipe Reld Meth1 ID:	
Del Prohib Date:					Pipe Reldet Date:	
Spill Protected:					Backfill Mat Desc:	
Spl Container Size:	0				Bfill DrtCvr Amt:	0
Spl Protection Dt:					Manifold:	No
Spl Container Mfg:					Registration Date:	
Spl Container Mdel:					Compartment:	FALSE
Tank Reld Meth1 ID:					Cpmet:	No
Tank Lining Date:					Invault:	FALSE
CP Test Date:						
 <u>Oil & Public Safety Regulated Storage Tanks (COSTIS)</u>						
Tank Tag:	4906-4				Leak Detector Type:	
Tank Status:	Permanently Closed				Capacity Gallons :	2000
Tank Type:	UST				Product:	Gasoline
Tank Name:	TNK-000906				Piping Type:	UG: Underground
Installation Date:	4/6/1962				Piping System:	
Closure Date:	12/1/1990				Piping Material:	Bare Steel
Tank Material:		Asphalt Coated or Bare Steel			Piping Wall Type:	None
Tank Wall Type:					Address:	575 5th St
Facility Name:	Warren's Garage				City:	Calhan
Facility Type:	Non-Retail				County:	El Paso
Facility Category:	Other				ZIP Code:	80808
Overfill Preven:						
Tank Corsn Protection Meth:						
Tank Rel Detn Mthd Primary:						
Tank Rel Detn Mthd Secondary:						
Piping Corsn Protection (PCP):						
PCP at Tank:						

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
PCP at Dispenser: Piping Rel Detn Mthd Primary: Piping Rel Detn Mthd Secondary:						
Tank Tag:	4906-1				Leak Detector Type:	
Tank Status:	Permanently Closed				Capacity Gallons :	1000
Tank Type:	UST				Product:	Gasoline
Tank Name:	TNK-000903				Piping Type:	Other
Installation Date:					Piping System:	
Closure Date:	5/15/1990				Piping Material:	Unknown
Tank Material:	Unknown				Piping Wall Type:	None
Tank Wall Type:					Address:	575 5th St
Facility Name:	Warren's Garage				City:	Calhan
Facility Type:	Non-Retail				County:	El Paso
Facility Category:	Other				ZIP Code:	80808
Overfill Preven:						
Tank Corsn Protection Meth:						
Tank Rel Detn Mthd Primary:						
Tank Rel Detn Mthd Secondary:						
Piping Corsn Protection (PCP):						
PCP at Tank:						
PCP at Dispenser:						
Piping Rel Detn Mthd Primary:						
Piping Rel Detn Mthd Secondary:						
Tank Tag: 4906-2 Tank Status: Permanently Closed Tank Type: UST Tank Name: TNK-000904 Installation Date: Closure Date: 5/15/1990 Tank Material: Unknown Tank Wall Type: Facility Name: Warren's Garage Facility Type: Non-Retail Facility Category: Other Overfill Preven: Tank Corsn Protection Meth: Tank Rel Detn Mthd Primary: Tank Rel Detn Mthd Secondary: Piping Corsn Protection (PCP): PCP at Tank: PCP at Dispenser: Piping Rel Detn Mthd Primary: Piping Rel Detn Mthd Secondary:						
Tank Tag:	4906-2				Leak Detector Type:	
Tank Status:	Permanently Closed				Capacity Gallons :	1000
Tank Type:	UST				Product:	Gasoline
Tank Name:	TNK-000904				Piping Type:	Other
Installation Date:					Piping System:	
Closure Date:	5/15/1990				Piping Material:	Unknown
Tank Material:	Unknown				Piping Wall Type:	None
Tank Wall Type:					Address:	575 5th St
Facility Name:	Warren's Garage				City:	Calhan
Facility Type:	Non-Retail				County:	El Paso
Facility Category:	Other				ZIP Code:	80808
Overfill Preven:						
Tank Corsn Protection Meth:						
Tank Rel Detn Mthd Primary:						
Tank Rel Detn Mthd Secondary:						
Piping Corsn Protection (PCP):						
PCP at Tank:						
PCP at Dispenser:						
Piping Rel Detn Mthd Primary:						
Piping Rel Detn Mthd Secondary:						
Tank Tag: 4906-3 Tank Status: Permanently Closed Tank Type: UST Tank Name: TNK-000905 Installation Date: 4/6/1988 Closure Date: 12/1/1990 Tank Material: Asphalt Coated or Bare Steel Tank Wall Type: Facility Name: Warren's Garage Facility Type: Non-Retail Facility Category: Other Overfill Preven: Tank Corsn Protection Meth: Tank Rel Detn Mthd Primary: Tank Rel Detn Mthd Secondary: Piping Corsn Protection (PCP): PCP at Tank: PCP at Dispenser: Piping Rel Detn Mthd Primary: Piping Rel Detn Mthd Secondary:						
Tank Tag:	4906-3				Leak Detector Type:	
Tank Status:	Permanently Closed				Capacity Gallons :	1000
Tank Type:	UST				Product:	Diesel
Tank Name:	TNK-000905				Piping Type:	UG: Underground
Installation Date:	4/6/1988				Piping System:	
Closure Date:	12/1/1990				Piping Material:	Bare Steel
Tank Material:	Asphalt Coated or Bare Steel				Piping Wall Type:	None
Tank Wall Type:					Address:	575 5th St
Facility Name:	Warren's Garage				City:	Calhan
Facility Type:	Non-Retail				County:	El Paso
Facility Category:	Other				ZIP Code:	80808
Overfill Preven:						
Tank Corsn Protection Meth:						
Tank Rel Detn Mthd Primary:						
Tank Rel Detn Mthd Secondary:						
Piping Corsn Protection (PCP):						
PCP at Tank:						
PCP at Dispenser:						
Piping Rel Detn Mthd Primary:						
Piping Rel Detn Mthd Secondary:						

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

Oil & Public Safety Regulated Storage Tank Details

No of Tanks: 0

Facility Contact Details (CDLE)

Fac Contact Name:	FCON-044268	Active:	TRUE
Contact Last Name:	Warren	Role:	Facility Owner
Fac Contact Name:	FCON-032759	Active:	FALSE
Contact Last Name:	Warrens Garage	Role:	Facility Owner

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EPA Handler ID:	COD983771866
Gen Status Universe:	No Report
Contact Name:	GERALD WATSON
Contact Address:	PO BOX 536 , , PUEBLO , CO, 81002 , US
Contact Phone No and Ext:	719-546-5416
Contact Email:	
Contact Country:	US
County Name:	EL PASO
EPA Region:	08
Land Type:	State
Receive Date:	20080717
Location Latitude:	
Location Longitude:	

Violation/Evaluation Summary

Note: NO RECORDS: As of Oct 2023, there are no Compliance Monitoring and Enforcement (violation) records associated with this facility (EPA ID).

Handler Summary

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

Hazardous Waste Handler Details

Sequence No:	1
Receive Date:	19930517
Handler Name:	COLORADO DEPT OF HWYS - CALHAN
Source Type:	Notification

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Federal Waste Generator Code:		3				
Generator Code Description:		Very Small Quantity Generator				
<u>Waste Code Details</u>						
Hazardous Waste Code:		D001				
Waste Code Description:		IGNITABLE WASTE				
Hazardous Waste Code:		D002				
Waste Code Description:		CORROSIVE WASTE				
Hazardous Waste Code:		D008				
Waste Code Description:		LEAD				
Hazardous Waste Code:		D035				
Waste Code Description:		METHYL ETHYL KETONE				
Hazardous Waste Code:		F001				
Waste Code Description:		THE FOLLOWING SPENT HALOGENATED SOLVENTS USED IN DEGREASING: TETRACHLOROETHYLENE, TRICHLOROETHYLENE, METHYLENE CHLORIDE, 1,1,1-TRICHLOROETHANE, CARBON TETRACHLORIDE AND CHLORINATED FLUOROCARBONS; ALL SPENT SOLVENT MIXTURES/BLENDS USED IN DEGREASING CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE HALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F002, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.				
Hazardous Waste Code:		F002				
Waste Code Description:		THE FOLLOWING SPENT HALOGENATED SOLVENTS: TETRACHLOROETHYLENE, METHYLENE CHLORIDE, TRICHLOROETHYLENE, 1,1,1-TRICHLOROETHANE, CHLOROBENZENE, 1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE, ORTHO-DICHLOROBENZENE, TRICHLOROFLUOROMETHANE, AND 1,1,2, TRICHLOROETHANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE HALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.				
Hazardous Waste Code:		F003				
Waste Code Description:		THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: XYLENE, ACETONE, ETHYL ACETATE, ETHYL BENZENE, ETHYL ETHER, METHYL ISOBUTYL KETONE, N-BUTYL ALCOHOL, CYCLOHEXANONE, AND METHANOL; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONLY THE ABOVE SPENT NONHALOGENATED SOLVENTS; AND ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS, AND A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THOSE SOLVENTS LISTED IN F001, F002, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.				
Hazardous Waste Code:		F004				
Waste Code Description:		THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: CRESOLS, CRESYLIC ACID, AND NITROBENZENE; AND THE STILL BOTTOMS FROM THE RECOVERY OF THESE SOLVENTS; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F002, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.				
Hazardous Waste Code:		F005				
Waste Code Description:		THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: TOLUENE, METHYL ETHYL KETONE, CARBON DISULFIDE, ISOBUTANOL, PYRIDINE, BENZENE, 2-ETHOXYETHANOL, AND 2-NITROPROPANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F002, OR F004; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.				
<u>Hazardous Waste Handler Details</u>						
Sequence No:		2				
Receive Date:		20080717				
Handler Name:		COLORADO DEPT OF HWYS - CALHAN				
Source Type:		Notification				
Federal Waste Generator Code:		N				
Generator Code Description:		Not a Generator, Verified				

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

Owner/Operator Ind:	Current Operator	Street No:	
Type:	State	Street 1:	DATA NOT REQUESTED
Name:	COLORADO DEPT OF HWYS-CALHAN	Street 2:	
Date Became Current:	20080717	City:	DATA NOT REQUESTED
Date Ended Current:		State:	CO
Phone:	999-999-9999	Country:	
Source Type:	Notification	Zip Code:	99999

Owner/Operator Ind:	Current Owner	Street No:	
Type:	State	Street 1:	DATA NOT REQUESTED
Name:	COLORADO DEPT OF HWYS	Street 2:	
Date Became Current:		City:	DATA NOT REQUESTED
Date Ended Current:		State:	CO
Phone:	999-999-9999	Country:	
Source Type:	Notification	Zip Code:	99999

Owner/Operator Ind:	Current Owner	Street No:	
Type:	State	Street 1:	DATA NOT REQUESTED
Name:	COLORADO DEPT OF HWYS	Street 2:	
Date Became Current:	18000202	City:	DATA NOT REQUESTED
Date Ended Current:		State:	CO
Phone:	999-999-9999	Country:	
Source Type:	Notification	Zip Code:	99999

Historical Handler Details

Receive Dt:	19930517
Generator Code Description:	Very Small Quantity Generator
Handler Name:	COLORADO DEPT OF HWYS - CALHAN

9	2 of 4	ESE	0.24 / 1,293.55	6,522.59 / 19	CDOT Calhan 451 Golden St Calhan CO 80808	UST
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Facility ID:	7761	Latitude (CDLE):	39.036578
Fac Category (CDLE):	State/Local Government	Longitude (CDLE):	-104.298125
Fac Type (CDLE):	Non-Retail	Latitude (OPS):	39.036578
Fac Category (OPS):	State/Local Government	Longitude (OPS):	-104.298125
Facility Type (OPS):	Non-Retail	LatLong (OPS):	39.036578, -104.298125
Fac Name (COSTIS):	CDOT Calhan		
Address (COSTIS):	451 Golden St Calhan 80808		
County (COSTIS):	El Paso		
FacName (CDLE):	CDOT Calhan		
Address (CDLE):	451 Golden St		
City (CDLE):	Calhan		
County (CDLE):	El Paso		
Zip (CDLE):	80808		
FacilityName(OPS):	CDOT Calhan		
Address (OPS):	451 Golden St		
City (OPS):	Calhan		
County (OPS):	El Paso		
Zip Code (OPS):	80808		
Data Source(s):	Colorado Department of Labor and Employment (CDLE) Oil & Public Safety (OPS) Regulated Storage Tanks; Colorado Information Marketplace Oil & Public Safety (OPS) Regulated Storage Tanks; Colorado Storage Tank Information System (COSTIS, as of October 2021)		

Facility Information (CDLE)

Count of Tank Tag:	0	Owner ID:	OWNR-1049
No. Dispensers:	0	Accnt Holdr Name:	CDOT

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

First Name:		Contact Name:	CDOT
Last Name:	CDOT	Middle Init:	
Company Name:	CDOT		
Address:	PO Box 536		
	905 Erie Ave, Pueblo, CO 81002		
Comment:			

UST Tanks (COSTIS) (As of October 2021)

Tank Tag:	'7761-4	Product Name:	Gasoline
Tank ID:	20406	Tank Owner:	
Tank Type Desc:	UST	Owner ID:	1049
Capacity:	1000	County:	El Paso
Facility Owner:	CDOT		
Facility Name Address:	CDOT Calhan 451 Golden St Calhan 80808		

Tank Tag:	'7761-1	Product Name:	Diesel
Tank ID:	20403	Tank Owner:	
Tank Type Desc:	UST	Owner ID:	1049
Capacity:	1000	County:	El Paso
Facility Owner:	CDOT		
Facility Name Address:	CDOT Calhan 451 Golden St Calhan 80808		

Tank Tag:	'7761-3	Product Name:	Diesel
Tank ID:	20405	Tank Owner:	
Tank Type Desc:	UST	Owner ID:	1049
Capacity:	1000	County:	El Paso
Facility Owner:	CDOT		
Facility Name Address:	CDOT Calhan 451 Golden St Calhan 80808		

Tank Tag:	'7761-2	Product Name:	Diesel
Tank ID:	20404	Tank Owner:	
Tank Type Desc:	UST	Owner ID:	1049
Capacity:	1000	County:	El Paso
Facility Owner:	CDOT		
Facility Name Address:	CDOT Calhan 451 Golden St Calhan 80808		

UST Owner (COSTIS) (As of October 2021)

Owner ID:	1049	Address1:	PO Box 536
First Name:		City:	Pueblo
Middle Init:		State:	CO
Last Name:	CDOT	County:	Pueblo
Full Name:		Zip Code:	81002

UST Tanks 1 (CDLE)

Tank Tag:	7761-4	Overfill Preven:	
Tank Type:	UST	Product Type/Name:	Gasoline
Tank Status:	Permanently Closed	Piping Wall Type:	None
Capacity:	1000	Tank Wall Type:	
Install Date:		Piping System:	
Date Closed:	12/12/1988	Piping Type:	UG: Underground
Tank Material:	Asphalt Coated or Bare Steel		
Piping Material:	Galvanized Steel		

UST Tanks 2 (CDLE)

Closure Meth ID:		No Fee:	Yes
Unregulated:	FALSE	Anch Method Desc:	
Last Used Date:	12/12/1988	Pipe Reld Meth1 ID:	

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Del Prohib Date:			Pipe Reldet Date:			
Spill Protected:			Backfill Mat Desc:			
Spl Container Size:			Bfill DrtCvr Amt:			
Spl Protection Dt:			Manifold:			No
Spl Container Mfg:			Registration Date:			
Spl Container Mdel:			Compartment:			FALSE
Tank Reld Meth1 ID:			Cpmet:			No
Tank Lining Date:			Invault:			FALSE
CP Test Date:						

UST Tanks 1 (CDLE)

Tank Tag:	7761-2		Overfill Preven:	
Tank Type:	UST		Product Type/Name:	Diesel
Tank Status:	Permanently Closed		Piping Wall Type:	None
Capacity:	1000		Tank Wall Type:	
Install Date:	5/12/1972		Piping System:	
Date Closed:	11/7/1991		Piping Type:	UG: Underground
Tank Material:	Asphalt Coated or Bare Steel			
Piping Material:	Bare Steel			

UST Tanks 2 (CDLE)

Closure Meth ID:			No Fee:	Yes
Unregulated:	FALSE		Anch Method Desc:	
Last Used Date:	11/7/1991		Pipe Reld Meth1 ID:	
Del Prohib Date:			Pipe Reldet Date:	
Spill Protected:			Backfill Mat Desc:	
Spl Container Size:			Bfill DrtCvr Amt:	
Spl Protection Dt:			Manifold:	No
Spl Container Mfg:			Registration Date:	
Spl Container Mdel:			Compartment:	FALSE
Tank Reld Meth1 ID:			Cpmet:	No
Tank Lining Date:			Invault:	FALSE
CP Test Date:				

UST Tanks 1 (CDLE)

Tank Tag:	7761-3		Overfill Preven:	
Tank Type:	UST		Product Type/Name:	Diesel
Tank Status:	Permanently Closed		Piping Wall Type:	None
Capacity:	1000		Tank Wall Type:	
Install Date:	1/1/1975		Piping System:	
Date Closed:	6/23/1988		Piping Type:	UG: Underground
Tank Material:	Asphalt Coated or Bare Steel			
Piping Material:	Bare Steel			

UST Tanks 2 (CDLE)

Closure Meth ID:			No Fee:	Yes
Unregulated:	FALSE		Anch Method Desc:	
Last Used Date:	6/23/1988		Pipe Reld Meth1 ID:	
Del Prohib Date:			Pipe Reldet Date:	
Spill Protected:			Backfill Mat Desc:	
Spl Container Size:			Bfill DrtCvr Amt:	
Spl Protection Dt:			Manifold:	No
Spl Container Mfg:			Registration Date:	
Spl Container Mdel:			Compartment:	FALSE
Tank Reld Meth1 ID:			Cpmet:	No
Tank Lining Date:			Invault:	FALSE
CP Test Date:				

UST Tanks 1 (CDLE)

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Tank Tag:	7761-1				Overfill Preven:	
Tank Type:	UST				Product Type/Name:	Diesel
Tank Status:	Permanently Closed				Piping Wall Type:	None
Capacity:	1000				Tank Wall Type:	
Install Date:	5/12/1975				Piping System:	
Date Closed:	11/7/1991				Piping Type:	UG: Underground
Tank Material:	Asphalt Coated or Bare Steel					
Piping Material:	Bare Steel					

UST Tanks 2 (CDLE)

Closure Meth ID:		No Fee:	Yes
Unregulated:	FALSE	Anch Method Desc:	
Last Used Date:	11/7/1991	Pipe Reld Meth1 ID:	
Del Prohib Date:		Pipe Reldet Date:	
Spill Protected:		Backfill Mat Desc:	
Spl Container Size:		Bfill DrtCvr Amt:	
Spl Protection Dt:		Manifold:	No
Spl Container Mfg:		Registration Date:	
Spl Container Mdel:		Compartment:	FALSE
Tank Reld Meth1 ID:		Cpmet:	No
Tank Lining Date:		Invault:	FALSE
CP Test Date:			

Oil & Public Safety Regulated Storage Tanks (COSTIS)

Tank Tag:	7761-3	Leak Detector Type:	
Tank Status:	Permanently Closed	Capacity Gallons :	1000
Tank Type:	UST	Product:	Diesel
Tank Name:	TNK-019309	Piping Type:	UG: Underground
Installation Date:	1/1/1975	Piping System:	
Closure Date:	6/23/1988	Piping Material:	Bare Steel
Tank Material:	Asphalt Coated or Bare Steel	Piping Wall Type:	None
Tank Wall Type:		Address:	451 Golden St
Facility Name:	CDOT Calhan	City:	Calhan
Facility Type:	Non-Retail	County:	El Paso
Facility Category:	State/Local Government	ZIP Code:	80808
Overfill Preven:			
Tank Corsn Protection Meth:			
Tank Rel Detn Mthd Primary:			
Tank Rel Detn Mthd Secondary:			
Piping Corsn Protection (PCP):			
PCP at Tank:			
PCP at Dispenser:			
Piping Rel Detn Mthd Primary:			
Piping Rel Detn Mthd Secondary:			

Tank Tag:	7761-2	Leak Detector Type:	
Tank Status:	Permanently Closed	Capacity Gallons :	1000
Tank Type:	UST	Product:	Diesel
Tank Name:	TNK-019308	Piping Type:	UG: Underground
Installation Date:	5/12/1972	Piping System:	
Closure Date:	11/7/1991	Piping Material:	Bare Steel
Tank Material:	Asphalt Coated or Bare Steel	Piping Wall Type:	None
Tank Wall Type:		Address:	451 Golden St
Facility Name:	CDOT Calhan	City:	Calhan
Facility Type:	Non-Retail	County:	El Paso
Facility Category:	State/Local Government	ZIP Code:	80808
Overfill Preven:			
Tank Corsn Protection Meth:			
Tank Rel Detn Mthd Primary:			
Tank Rel Detn Mthd Secondary:			
Piping Corsn Protection (PCP):			
PCP at Tank:			
PCP at Dispenser:			

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
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Piping Rel Detn Mthd Primary:
Piping Rel Detn Mthd
Secondary:

Tank Tag:	7761-1	Leak Detector Type:	
Tank Status:	Permanently Closed	Capacity Gallons :	1000
Tank Type:	UST	Product:	Diesel
Tank Name:	TNK-019307	Piping Type:	UG: Underground
Installation Date:	5/12/1975	Piping System:	
Closure Date:	11/7/1991	Piping Material:	Bare Steel
Tank Material:	Asphalt Coated or Bare Steel	Piping Wall Type:	None
Tank Wall Type:		Address:	451 Golden St
Facility Name:	CDOT Calhan	City:	Calhan
Facility Type:	Non-Retail	County:	El Paso
Facility Category:	State/Local Government	ZIP Code:	80808
Overfill Preven:			
Tank Corsn Protection Meth:			
Tank Rel Detn Mthd Primary:			
Tank Rel Detn Mthd Secondary:			
Piping Corsn Protection (PCP):			
PCP at Tank:			
PCP at Dispenser:			
Piping Rel Detn Mthd Primary:			
Piping Rel Detn Mthd Secondary:			

Tank Tag:	7761-4	Leak Detector Type:	
Tank Status:	Permanently Closed	Capacity Gallons :	1000
Tank Type:	UST	Product:	Gasoline
Tank Name:	TNK-019310	Piping Type:	UG: Underground
Installation Date:		Piping System:	
Closure Date:	12/12/1988	Piping Material:	Galvanized Steel
Tank Material:	Asphalt Coated or Bare Steel	Piping Wall Type:	None
Tank Wall Type:		Address:	451 Golden St
Facility Name:	CDOT Calhan	City:	Calhan
Facility Type:	Non-Retail	County:	El Paso
Facility Category:	State/Local Government	ZIP Code:	80808
Overfill Preven:			
Tank Corsn Protection Meth:			
Tank Rel Detn Mthd Primary:			
Tank Rel Detn Mthd Secondary:			
Piping Corsn Protection (PCP):			
PCP at Tank:			
PCP at Dispenser:			
Piping Rel Detn Mthd Primary:			
Piping Rel Detn Mthd Secondary:			

Oil & Public Safety Regulated Storage Tank Details

No of Tanks: 0

Facility Contact Details (CDLE)

Fac Contact Name:	FCON-005133	Active:	TRUE
Contact Last Name:	CDOT	Role:	Facility Owner
Fac Contact Name:	FCON-001706	Active:	FALSE
Contact Last Name:	CDOT	Role:	Facility Owner

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Facility ID:	7761	Facility Type (OPS):	Non-Retail
Event ID (RAP):		Fac Category (OPS):	State/Local Government

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Event ID (CST EV): Facility Type (CDLE): Non-Retail Fac Category (CDLE): State/Local Government Facility Name (CDLE): CDOT Calhan Address (CDLE): 451 Golden St City (CDLE): Calhan County (CDLE): El Paso Zip (CDLE): 80808 Latitude (CDLE): 39.036578 Longitude (CDLE): -104.298125 Fac Name (CDLE EV): Site Name (CDLE EV): Address (CDLE EV): Site Name (CST EV): Address (CST EV): City (CST EV): County (CST EV): Fac Name (CST RAP): Address (CST RAP): Original Source:						
Facility Name (OPS): CDOT Calhan Address (OPS): 451 Golden St City (OPS): Calhan County (OPS): El Paso Zip Code (OPS): 80808 State (OPS): Colorado Latitude (OPS): 39.036578 Longitude (OPS): -104.298125 Lat Long (OPS): 39.036578, -104.298125 Address (OPS REL): 451 Golden St City (OPS REL): Calhan County (OPS REL): El Paso Zip (OPS REL): Colorado State (OPS REL): 80808 Latitude (OPS REL): 39.036578 Longitude (OPS REL): -104.298125 Fac Name (COSTIS): CDOT Calhan Address (COSTIS): 451 Golden St County (COSTIS): El Paso						
Colorado Department of Labor and Employment (CDLE) Oil & Public Safety Regulated Storage Tanks; Regulated Storage Tanks in Colorado, Oil & Public Safety (OPS); Colorado Storage Tank Information System (COSTIS) (as of October 2021); Petroleum Release Events in Colorado Oil & Public Safety (OPS REL); Colorado Department of Labor and Employment (CDLE) Oil & Public Safety Regulated Storage Tanks Events (CDLE EV); Colorado Storage Tank Information System (COSTIS) Reimbursement Application (CST RAP) (as of October 2021)						

Owner Info (COSTIS) (As of October 2021)

Owner ID: 1049
Owner Name:

Events (CDLE)

Event ID: 750	Proj. Closure Date:
Alt Event ID: 6447-1	Category:
Status: Closed	Sardonyx ID:
UST Tank Count: 4	MTBE Classifica: Pathway Eliminated
AST Tank Count: 0	Sum of Reimbur Amt: 286354.06
Source of Release: Tank	Reviewer Full Name: Jane Bral
Cause of Release:	Logged On: 12/26/1991
Confirm Rel Dt: 3/20/1992	Logged By:
Site Name: CDOT Calhan	
Loc Addr:	
Loc Addr2:	
Loc Addr3:	
Aka Name:	
Aka Loc Addr:	

Reimbursement Application (CDLE)

Rap ID: RAP-19284	Eligibil Type Desc: Tank Owner/Operator
Protest ID:	Rap Payee Type ID: Government
Rap Status: Paid	Reimbursement Req: 84961.8
Application Type: Supplemental	Total Reimburse: 84828.88
User Group Name:	Max Amt Reduction:
FPR Date: 6/4/2009	PSTC Date:
Protest Amount:	
Payee: CDOT	
Spec Cond:	
Note: Colorado Department of Labor and Employment (CDLE)	

Rap ID: RAP-33604	Eligibil Type Desc: Tank Owner/Operator
Protest ID:	Rap Payee Type ID: Government
Rap Status: Paid	Reimbursement Req: 5708.95
Application Type: Supplemental	Total Reimburse: 5652.43
User Group Name:	Max Amt Reduction: 2000000
FPR Date: 8/1/2019	PSTC Date:

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Protest Amount:						
Payee:	CDOT Headquarters - Region 1					
Spec Cond:	The EFS has code 3Bp. Tiffany said on 12/7/11 they are going to leave it like this.					
Note:	Colorado Department of Labor and Employment (CDLE)					
Rap ID:	RAP-8049				Eligibil Type Desc:	Tank Owner/Operator
Protest ID:					Rap Payee Type ID:	Government
Rap Status:	Paid				Reimbursement Req:	42944.89
Application Type:	Supplemental				Total Reimburse:	42944.89
User Group Name:					Max Amt Reduction:	
FPR Date:	1/21/2004				PSTC Date:	
Protest Amount:						
Payee:	CDOT					
Spec Cond:						
Note:	Colorado Department of Labor and Employment (CDLE)					
Rap ID:	RAP-28322				Eligibil Type Desc:	Tank Owner/Operator
Protest ID:					Rap Payee Type ID:	Government
Rap Status:	Paid				Reimbursement Req:	79785.89
Application Type:	Supplemental				Total Reimburse:	76157.16
User Group Name:					Max Amt Reduction:	2000000
FPR Date:	4/13/2015				PSTC Date:	
Protest Amount:						
Payee:	CDOT					
Spec Cond:	The EFS has code 3Bp. Tiffany said on 12/7/11 they are going to leave it like this.					
Note:	Colorado Department of Labor and Employment (CDLE)					
Rap ID:	RAP-6270				Eligibil Type Desc:	Tank Owner/Operator
Protest ID:					Rap Payee Type ID:	
Rap Status:	Paid				Reimbursement Req:	39923.87
Application Type:	Original				Total Reimburse:	39664.39
User Group Name:					Max Amt Reduction:	
FPR Date:	1/17/2003				PSTC Date:	1/17/2003
Protest Amount:						
Payee:	CDOT					
Spec Cond:						
Note:	Colorado Department of Labor and Employment (CDLE)					
Rap ID:	RAP-23185				Eligibil Type Desc:	Tank Owner/Operator
Protest ID:					Rap Payee Type ID:	Government
Rap Status:	Paid				Reimbursement Req:	40996.47
Application Type:	Supplemental				Total Reimburse:	40948.47
User Group Name:					Max Amt Reduction:	2000000
FPR Date:	1/6/2012				PSTC Date:	
Protest Amount:						
Payee:	CDOT					
Spec Cond:	The EFS has code 3Bp. Tiffany said on 12/7/11 they are going to leave it like this.					
Note:	Colorado Department of Labor and Employment (CDLE)					
Rap ID:	RAP-22937				Eligibil Type Desc:	Tank Owner/Operator
Protest ID:					Rap Payee Type ID:	Government
Rap Status:	Paid				Reimbursement Req:	6551.32
Application Type:	Supplemental				Total Reimburse:	6101.32
User Group Name:					Max Amt Reduction:	2000000
FPR Date:	11/14/2011				PSTC Date:	
Protest Amount:						
Payee:	CDOT					
Spec Cond:						
Note:	Colorado Department of Labor and Employment (CDLE)					

Corrective Action Plan (CDLE)

Action Plan No: ACTP-025010
Release No: REL-003486
Status: Approved

Action Plan No: ACTP-025384
Release No: REL-003486

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Status:		Approved				
Action Plan No:		ACTP-025008				
Release No:		REL-003486				
Status:		Approved				
Action Plan No:		ACTP-036101				
Release No:		REL-003486				
Status:		Approved				
Action Plan No:		ACTP-028478				
Release No:		REL-003486				
Status:		Approved				
Action Plan No:		ACTP-025009				
Release No:		REL-003486				
Status:		Approved				
<u>Facility (CDLE)</u>						
Owner Costis ID:	OWNR-1049			Type:	Non-Retail	
No of Active Tanks:	0			Facility Owner:	CDOT	
No of Metred Prod:	0					
<u>Events (COSTIS) (As of October 2021)</u>						
Event ID:	750			Log Date:	12/26/1991	
Process Status Name:	Closed					
Site Name:	CDOT Calhan					
Facility Name:	CDOT Calhan					
Address:	451 Golden St Calhan CO 80808					
Loc Address:	451 Golden St Calhan 80808					
Loc City:	Calhan					
Loc County:	El Paso					
<u>Reimbursement Application (COSTIS) (As of October 2021)</u>						
RAP ID:	6270			Event ID:	750	
Facility ID:	7761			PSTC Date:	1/17/2003	
Payee Name:	CDOT					
RAP ID:	28322			Event ID:	750	
Facility ID:	7761			PSTC Date:		
Payee Name:	CDOT					
RAP ID:	8049			Event ID:	750	
Facility ID:	7761			PSTC Date:		
Payee Name:	CDOT					
RAP ID:	19284			Event ID:	750	
Facility ID:	7761			PSTC Date:		
Payee Name:	CDOT					
RAP ID:	23185			Event ID:	750	
Facility ID:	7761			PSTC Date:		
Payee Name:	CDOT					
RAP ID:	22937			Event ID:	750	
Facility ID:	7761			PSTC Date:		
Payee Name:	CDOT					
RAP ID:	33604			Event ID:	750	
Facility ID:	7761			PSTC Date:		
Payee Name:	CDOT Headquarters - Region 1					

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

No of Tanks: 0

OPS Petroleum Release Events in Colorado - Petroleum Release Events

Event ID:	750	Phone:	(303) 318-8510
Release No:	REL-003486	City:	Calhan
Status:	Closed	Zip:	80808
Release Date:	3/20/1992	State:	Colorado
Closure Date:	12/24/2015	County:	El Paso
NFA Type:	Tier II	Latitude:	39.036578
Release Cause:		Longitude:	-104.298125
Reimbursement Total:		Latitude Longitude:	
Contact:	Jane Bral		
Release Source:	Tank		
Site Name:	CDOT Calhan		
Address:	451 Golden St		
Email:	jane.bral@state.co.us		
Link :			

<u>9</u>	4 of 4	ESE	0.24 / 1,293.55	6,522.59 / 19	CDOT Calhan 451 Golden St Calhan CO 80808	LUST TRUST
Facility ID:	7761	Remed Amt Apprvd:	296297.54			
Event ID:	750	County:	El Paso			
Release Date:	3/20/1992					

<u>10</u>	1 of 1	E	0.25 / 1,312.59	6,516.71 / 13	CDOT - Calhan Maintenance 425 Third St. Calhan CO	SWF/LF
Loc ID:						
Cert of Reg ID:	1553					

Waste Tire Registrants Info

County:	El Paso	Processor:	No
Business Phone:		Mobile Proc:	No
Generator:	Yes	End User:	No
Hauler:	No	Monofill:	No
Collection Facility:	No		
Doing Business As:			

<u>11</u>	1 of 1	ESE	0.33 / 1,740.33	6,536.70 / 33	Charles Dungan 379 5th St Calhan CO 80808	LST
Facility ID:	7508	Facility Type (OPS):	Non-Retail			
Event ID (RAP):		Fac Category (OPS):	Other			
Event ID (CST EV):		Facility Name (OPS):	Charles Dungan			
Facility Type (CDLE):	Non-Retail	Address (OPS):	379 5th St			
Fac Category (CDLE):	Other	City (OPS):	Calhan			
Facility Name (CDLE):	Charles Dungan	County (OPS):	El Paso			
Address (CDLE):	379 5th St	Zip Code (OPS):	80808			
City (CDLE):	Calhan	State (OPS):	Colorado			
County (CDLE):	El Paso	Latitude (OPS):	39.035969			
Zip (CDLE):	80808	Longitude (OPS):	-104.296424			
Latitude (CDLE):	39.035969	Lat Long (OPS):	39.035969, -104.296424			
Longitude (CDLE):	-104.296424	Address (OPS REL):	379 5th St			
Fac Name (CDLE EV):		City (OPS REL):	Calhan			
Site Name (CDLE EV):		County (OPS REL):	El Paso			

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
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Address (CDLE EV):					Zip (OPS REL):	Colorado
Site Name (CST EV):					State (OPS REL):	80808
Address (CST EV):					Latitude (OPS REL):	39.035969
City (CST EV):					Longitude (OPS REL):	-104.296424
County (CST EV):					Fac Name (COSTIS):	Charles Dungan
Fac Name (CST RAP):					Address (COSTIS):	379 5th St Calhan 80808
Address (CST RAP):					County (COSTIS):	El Paso
Original Source:	Colorado Department of Labor and Employment (CDLE) Oil & Public Safety Regulated Storage Tanks; Regulated Storage Tanks in Colorado, Oil & Public Safety (OPS); Colorado Storage Tank Information System (COSTIS) (as of October 2021); Petroleum Release Events in Colorado Oil & Public Safety (OPS REL); Colorado Department of Labor and Employment (CDLE) Oil & Public Safety Regulated Storage Tanks Events (CDLE EV)					

Owner Info (COSTIS) (As of October 2021)

Owner ID:	7593
Owner Name:	Dungan; Charles

Events (CDLE)

Event ID:	5888	Proj. Closure Date:	
Alt Event ID:		Category:	
Status:	Closed	Sardonyx ID:	
UST Tank Count:	2	MTBE Classifica:	
AST Tank Count:	0	Sum of Reimbur Amt:	
Source of Release:		Reviewer Full Name:	Craig Workman
Cause of Release:		Logged On:	8/12/1997
Confirm Rel Dt:		Logged By:	
Site Name:	Charles Dungan		
Loc Addr:			
Loc Addr2:			
Loc Addr3:			
Aka Name:			
Aka Loc Addr:			

Facility (CDLE)

Owner Costis ID:	OWNR-7593	Type:	Non-Retail
No of Active Tanks:	0	Facility Owner:	Charles Dungan
No of Metred Prod:	0		

Events (COSTIS) (As of October 2021)

Event ID:	5888	Log Date:	8/12/1997
Process Status Name:	Closed		
Site Name:	Charles Dungan		
Facility Name:	Charles Dungan		
Address:	379 5th St Calhan CO 80808		
Loc Address:	379 - 5th St Calhan 80808		
Loc City:	Calhan		
Loc County:	El Paso		

OPS Regulated Storage Tanks

No of Tanks:	0
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OPS Petroleum Release Events in Colorado - Petroleum Release Events

Event ID:	5888	Phone:	(303) 318-8547
Release No:	REL-003131	City:	Calhan
Status:	Closed	Zip:	80808
Release Date:		State:	Colorado
Closure Date:	8/14/1997	County:	El Paso

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
NFA Type:		Pre-RBCA			Latitude: 39.035969	
Release Cause:					Longitude: -104.296424	
Reimbursement Total:					Latitude Longitude:	
Contact:		Craig Workman				
Release Source:						
Site Name:		Charles Dungan				
Address:		379 5th St				
Email:		cdle_ops_public_record_center@state.co.us				
Link :						

12	1 of 1	SE	0.44 / 2,303.10	6,537.09 / 33	Calhan Maint Fac 1010 Golden St Calhan CO 80808	LST
Facility ID:		3961			Facility Type (OPS):	Non-Retail
Event ID (RAP):					Fac Category (OPS):	State/Local Government
Event ID (CST EV):					Facility Name (OPS):	Calhan Maint Fac
Facility Type (CDLE):		Non-Retail			Address (OPS):	1010 Golden St
Fac Category (CDLE):		State/Local Government			City (OPS):	Calhan
Facility Name (CDLE):		Calhan Maint Fac			County (OPS):	El Paso
Address (CDLE):		1010 Golden St			Zip Code (OPS):	80808
City (CDLE):		Calhan			State (OPS):	Colorado
County (CDLE):		El Paso			Latitude (OPS):	39.031777
Zip (CDLE):		80808			Longitude (OPS):	-104.298059
Latitude (CDLE):		39.031777			Lat Long (OPS):	39.031777, -104.298059
Longitude (CDLE):		-104.298059			Address (OPS REL):	1010 Golden St
Fac Name (CDLE EV):					City (OPS REL):	Calhan
Site Name (CDLE EV):					County (OPS REL):	El Paso
Address (CDLE EV):					Zip (OPS REL):	Colorado
Site Name (CST EV):					State (OPS REL):	80808
Address (CST EV):					Latitude (OPS REL):	39.031777
City (CST EV):					Longitude (OPS REL):	-104.298059
County (CST EV):					Fac Name (COSTIS):	Calhan Maint Fac
Fac Name (CST RAP):					Address (COSTIS):	1010 Golden St Calhan 80808
Address (CST RAP):					County (COSTIS):	El Paso
Original Source:		Colorado Department of Labor and Employment (CDLE) Oil & Public Safety Regulated Storage Tanks; Regulated Storage Tanks in Colorado, Oil & Public Safety (OPS); Colorado Storage Tank Information System (COSTIS) (as of October 2021); Petroleum Release Events in Colorado Oil & Public Safety (OPS REL); Colorado Department of Labor and Employment (CDLE) Oil & Public Safety Regulated Storage Tanks Events (CDLE EV)				

Owner Info (COSTIS) (As of October 2021)

Owner ID: 20154
Owner Name:

Events (CDLE)

Event ID:	13491	Proj. Closure Date:	
Alt Event ID:		Category:	
Status:	Closed	Sardonyx ID:	
UST Tank Count:	7	MTBE Classifica:	
AST Tank Count:	0	Sum of Reimbur Amt:	
Source of Release:		Reviewer Full Name:	Jane Bral
Cause of Release:	Other	Logged On:	9/4/2019
Confirm Rel Dt:	9/4/2019	Logged By:	
Site Name:	Calhan Maint Fac		
Loc Addr:			
Loc Addr2:			
Loc Addr3:			
Aka Name:			
Aka Loc Addr:			

Events (CDLE)

Event ID: 6030 Proj. Closure Date:

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Alt Event ID:						
Status:	Closed			Category:		
UST Tank Count:	7			Sardonyx ID:		
AST Tank Count:	0			MTBE Classifica:		
Source of Release:				Sum of Reimbur Amt:		
Cause of Release:				Reviewer Full Name:	Tim Kelley	
Confirm Rel Dt:	8/12/1997			Logged On:	11/3/1997	
Site Name:	Calhan Maint Fac			Logged By:		
Loc Addr:						
Loc Addr2:						
Loc Addr3:						
Aka Name:						
Aka Loc Addr:						

Facility (CDLE)

Owner Costis ID:	OWNR-20154	Type:	Non-Retail
No of Active Tanks:	2	Facility Owner:	El Paso County Fleet Management
No of Metred Prod:	0		

Events (COSTIS) (As of October 2021)

Event ID:	6030	Log Date:	11/3/1997
Process Status Name:	Closed		
Site Name:	El Paso County Dot - Calhan Maintenance Facility		
Facility Name:	Calhan Maint Fac		
Address:	1010 Golden St Calhan CO 80808		
Loc Address:	1010 Golden St Calhan 80808		
Loc City:	Calhan		
Loc County:	El Paso		

Events (COSTIS) (As of October 2021)

Event ID:	13491	Log Date:	9/4/2019 9:20:32 AM
Process Status Name:	Closed		
Site Name:	Calhan Maint Fac		
Facility Name:	Calhan Maint Fac		
Address:	1010 Golden St Calhan CO 80808		
Loc Address:	1010 Golden St Calhan 80808		
Loc City:	Calhan		
Loc County:	El Paso		

OPS Regulated Storage Tanks

No of Tanks:	2
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OPS Petroleum Release Events in Colorado - Petroleum Release Events

Event ID:	6030	Phone:	(303) 318-8547
Release No:	REL-001783	City:	Calhan
Status:	Closed	Zip:	80808
Release Date:	8/12/1997	State:	Colorado
Closure Date:	3/5/1999	County:	El Paso
NFA Type:	Pre-RBCA	Latitude:	39.031777
Release Cause:		Longitude:	-104.298059
Reimbursement Total:		Latitude Longitude:	
Contact:	Tim Kelley		
Release Source:			
Site Name:	Calhan Maint Fac		
Address:	1010 Golden St		
Email:	cdle_ops_public_record_center@state.co.us		
Link :			

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
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OPS Petroleum Release Events in Colorado - Petroleum Release Events

Event ID:	13491	Phone:	(303) 318-8510
Release No:	REL-000835	City:	Calhan
Status:	Closed	Zip:	80808
Release Date:	9/4/2019	State:	Colorado
Closure Date:	11/7/2019	County:	El Paso
NFA Type:	Tier I	Latitude:	39.031777
Release Cause:	Other	Longitude:	-104.298059
Reimbursement Total:		Latitude Longitude:	
Contact:	Jane Bral		
Release Source:			
Site Name:	Calhan Maint Fac		
Address:	1010 Golden St		
Email:	jane.bral@state.co.us		
Link :			

13	1 of 3	ESE	0.44 / 2,338.20	6,526.34 / 22	24 Seven Gas 124 5th St Calhan CO 80808	LST
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Facility ID:	9243	Facility Type (OPS):	Retail
Event ID (RAP):		Fac Category (OPS):	Retail Gas Station
Event ID (CST EV):		Facility Name (OPS):	24 Seven Gas
Facility Type (CDLE):	Retail	Address (OPS):	124 5th St
Fac Category (CDLE):	Retail Gas Station	City (OPS):	Calhan
Facility Name (CDLE):	24 Seven Gas	County (OPS):	El Paso
Address (CDLE):	124 5th St	Zip Code (OPS):	80808
City (CDLE):	Calhan	State (OPS):	Colorado
County (CDLE):	El Paso	Latitude (OPS):	39.035711
Zip (CDLE):	80808	Longitude (OPS):	-104.293939
Latitude (CDLE):	39.035711	Lat Long (OPS):	39.035711, -104.293939
Longitude (CDLE):	-104.293939	Address (OPS REL):	124 5th St
Fac Name (CDLE EV):		City (OPS REL):	Calhan
Site Name (CDLE EV):		County (OPS REL):	El Paso
Address (CDLE EV):		Zip (OPS REL):	Colorado
Site Name (CST EV):		State (OPS REL):	80808
Address (CST EV):		Latitude (OPS REL):	39.035711
City (CST EV):		Longitude (OPS REL):	-104.293939
County (CST EV):		Fac Name (COSTIS):	24 Seven Gas
Fac Name (CST RAP):		Address (COSTIS):	124 5th St Calhan 80808
Address (CST RAP):		County (COSTIS):	El Paso
Original Source:	Colorado Department of Labor and Employment (CDLE) Oil & Public Safety Regulated Storage Tanks; Regulated Storage Tanks in Colorado, Oil & Public Safety (OPS); Colorado Storage Tank Information System (COSTIS) (as of October 2021); Petroleum Release Events in Colorado Oil & Public Safety (OPS REL); Colorado Department of Labor and Employment (CDLE) Oil & Public Safety Regulated Storage Tanks Events (CDLE EV); Colorado Storage Tank Information System (COSTIS) Reimbursement Application (CST RAP) (as of October 2021)		

Owner Info (COSTIS) (As of October 2021)

Owner ID:	23243
Owner Name:	Selimovic; Elmedin

Events (CDLE)

Event ID:	10616	Proj. Closure Date:	
Alt Event ID:		Category:	
Status:	Closed	Sardonyx ID:	
UST Tank Count:	4	MTBE Classifica:	
AST Tank Count:	0	Sum of Reimbur Amt:	
Source of Release:		Reviewer Full Name:	John Gould
Cause of Release:		Logged On:	4/29/2008
Confirm Rel Dt:	4/25/2008	Logged By:	
Site Name:	24 Seven Gas		
Loc Addr:			

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
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Loc Addr2:
Loc Addr3:
Aka Name:
Aka Loc Addr:

Events (CDLE)

Event ID:		Proj. Closure Date:	
Alt Event ID:		Category:	
Status:	Closed	Sardonyx ID:	
UST Tank Count:	4	MTBE Classifica:	
AST Tank Count:	0	Sum of Reimbur Amt:	
Source of Release:		Reviewer Full Name:	
Cause of Release:		Logged On:	12/16/2011
Confirm Rel Dt:	12/15/2011	Logged By:	
Site Name:	24 Seven Gas		
Loc Addr:			
Loc Addr2:			
Loc Addr3:			
Aka Name:			
Aka Loc Addr:			

Events (CDLE)

Event ID:	11574	Proj. Closure Date:	
Alt Event ID:		Category:	
Status:	Closed	Sardonyx ID:	
UST Tank Count:	4	MTBE Classifica:	
AST Tank Count:	0	Sum of Reimbur Amt:	
Source of Release:		Reviewer Full Name:	John Gould
Cause of Release:	Physical Damage	Logged On:	12/30/2011
Confirm Rel Dt:	12/15/2011	Logged By:	
Site Name:	24 Seven Gas		
Loc Addr:			
Loc Addr2:			
Loc Addr3:			
Aka Name:			
Aka Loc Addr:			

Events (CDLE)

Event ID:		Proj. Closure Date:	
Alt Event ID:		Category:	
Status:	Closed	Sardonyx ID:	
UST Tank Count:	4	MTBE Classifica:	
AST Tank Count:	0	Sum of Reimbur Amt:	
Source of Release:		Reviewer Full Name:	
Cause of Release:		Logged On:	8/16/2017
Confirm Rel Dt:	8/16/2017	Logged By:	
Site Name:	24 Seven Gas		
Loc Addr:			
Loc Addr2:			
Loc Addr3:			
Aka Name:			
Aka Loc Addr:			

Events (CDLE)

Event ID:	12856	Proj. Closure Date:	9/30/2022
Alt Event ID:		Category:	
Status:	Closed	Sardonyx ID:	
UST Tank Count:	4	MTBE Classifica:	Pathway Eliminated
AST Tank Count:	0	Sum of Reimbur Amt:	87194.9
Source of Release:	Tank - corrosion	Reviewer Full Name:	Tom Fox

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Cause of Release:	Physical Damage			Logged On:	10/3/2017	
Confirm Rel Dt:	8/16/2017			Logged By:		
Site Name:	24 Seven Gas					
Loc Addr:						
Loc Addr2:						
Loc Addr3:						
Aka Name:						
Aka Loc Addr:						
<u>Reimbursement Application (CDLE)</u>						
Rap ID:	PREQ-042301			Eligibil Type Desc:		
Protest ID:				Rap Payee Type ID:		
Rap Status:	Paid			Reimbursement Req:	942.25	
Application Type:				Total Reimburse:	942.25	
User Group Name:				Max Amt Reduction:		
FPR Date:				PSTC Date:		
Protest Amount:						
Payee:						
Spec Cond:						
Note:	Colorado Department of Labor and Employment (CDLE)					
Rap ID:	PREQ-043285			Eligibil Type Desc:		
Protest ID:				Rap Payee Type ID:		
Rap Status:	Paid			Reimbursement Req:	2077.78	
Application Type:				Total Reimburse:	2077.78	
User Group Name:				Max Amt Reduction:		
FPR Date:				PSTC Date:		
Protest Amount:						
Payee:						
Spec Cond:						
Note:	Colorado Department of Labor and Employment (CDLE)					
Rap ID:	PREQ-042613			Eligibil Type Desc:		
Protest ID:				Rap Payee Type ID:		
Rap Status:	Paid			Reimbursement Req:	580.73	
Application Type:				Total Reimburse:	580.73	
User Group Name:				Max Amt Reduction:		
FPR Date:				PSTC Date:		
Protest Amount:						
Payee:						
Spec Cond:						
Note:	Colorado Department of Labor and Employment (CDLE)					
Rap ID:	PREQ-043162			Eligibil Type Desc:		
Protest ID:				Rap Payee Type ID:		
Rap Status:	Paid			Reimbursement Req:	1127	
Application Type:				Total Reimburse:	1127	
User Group Name:				Max Amt Reduction:		
FPR Date:				PSTC Date:		
Protest Amount:						
Payee:						
Spec Cond:						
Note:	Colorado Department of Labor and Employment (CDLE)					
Rap ID:	PREQ-043599			Eligibil Type Desc:		
Protest ID:				Rap Payee Type ID:		
Rap Status:	Paid			Reimbursement Req:	7631.78	
Application Type:				Total Reimburse:	7631.78	
User Group Name:				Max Amt Reduction:		
FPR Date:				PSTC Date:		
Protest Amount:						
Payee:						
Spec Cond:						
Note:	Colorado Department of Labor and Employment (CDLE)					
Rap ID:	RAP-34910			Eligibil Type Desc:	Tank Owner/Operator	
Protest ID:				Rap Payee Type ID:	Corporation	

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Rap Status:	Paid				Reimbursement Req:	22068.71
Application Type:	Supplemental				Total Reimburse:	21850.18
User Group Name:					Max Amt Reduction:	2000000
FPR Date:	10/2/2020				PSTC Date:	
Protest Amount:						
Payee:	24 Seven Gas					
Spec Cond:						
Note:	Colorado Department of Labor and Employment (CDLE)					
Rap ID:	RAP-33366				Eligibil Type Desc:	Tank Owner/Operator
Protest ID:					Rap Payee Type ID:	Corporation
Rap Status:	Paid				Reimbursement Req:	17757.67
Application Type:	Original				Total Reimburse:	17695.5
User Group Name:					Max Amt Reduction:	2000000
FPR Date:	5/17/2019				PSTC Date:	5/17/2019
Protest Amount:						
Payee:	24 Seven Gas					
Spec Cond:						
Note:	Colorado Department of Labor and Employment (CDLE)					
Rap ID:	PREQ-040953				Eligibil Type Desc:	
Protest ID:					Rap Payee Type ID:	
Rap Status:	Paid				Reimbursement Req:	1538.5
Application Type:					Total Reimburse:	1538.5
User Group Name:					Max Amt Reduction:	
FPR Date:					PSTC Date:	
Protest Amount:						
Payee:						
Spec Cond:						
Note:	Colorado Department of Labor and Employment (CDLE)					
Rap ID:	RAP-34415				Eligibil Type Desc:	Tank Owner/Operator
Protest ID:					Rap Payee Type ID:	Corporation
Rap Status:	Paid				Reimbursement Req:	26624.52
Application Type:	Supplemental				Total Reimburse:	26385.69
User Group Name:					Max Amt Reduction:	2000000
FPR Date:	6/24/2020				PSTC Date:	
Protest Amount:						
Payee:	24 Seven Gas					
Spec Cond:						
Note:	Colorado Department of Labor and Employment (CDLE)					
Rap ID:	PREQ-041121				Eligibil Type Desc:	
Protest ID:					Rap Payee Type ID:	
Rap Status:	Paid				Reimbursement Req:	7018.45
Application Type:					Total Reimburse:	7018.45
User Group Name:					Max Amt Reduction:	
FPR Date:					PSTC Date:	
Protest Amount:						
Payee:						
Spec Cond:						
Note:	Colorado Department of Labor and Employment (CDLE)					
Rap ID:	PREQ-041974				Eligibil Type Desc:	
Protest ID:					Rap Payee Type ID:	
Rap Status:	Paid				Reimbursement Req:	202
Application Type:					Total Reimburse:	202
User Group Name:					Max Amt Reduction:	
FPR Date:					PSTC Date:	
Protest Amount:						
Payee:						
Spec Cond:						
Note:	Colorado Department of Labor and Employment (CDLE)					
Rap ID:	PREQ-041257				Eligibil Type Desc:	
Protest ID:					Rap Payee Type ID:	
Rap Status:	Paid				Reimbursement Req:	1153.33
Application Type:					Total Reimburse:	1153.33
User Group Name:					Max Amt Reduction:	

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
FPR Date:				PSTC Date:		
Protest Amount:						
Payee:						
Spec Cond:						
Note:		Colorado Department of Labor and Employment (CDLE)				
Rap ID:	PREQ-043600			Eligibil Type Desc:		
Protest ID:				Rap Payee Type ID:		
Rap Status:	Paid			Reimbursement Req:	10180.64	
Application Type:				Total Reimburse:	10180.64	
User Group Name:				Max Amt Reduction:		
FPR Date:				PSTC Date:		
Protest Amount:						
Payee:						
Spec Cond:						
Note:		Colorado Department of Labor and Employment (CDLE)				
Rap ID:	PREQ-041805			Eligibil Type Desc:		
Protest ID:				Rap Payee Type ID:		
Rap Status:	Paid			Reimbursement Req:	464.75	
Application Type:				Total Reimburse:	464.75	
User Group Name:				Max Amt Reduction:		
FPR Date:				PSTC Date:		
Protest Amount:						
Payee:						
Spec Cond:						
Note:		Colorado Department of Labor and Employment (CDLE)				
Rap ID:	PREQ-042437			Eligibil Type Desc:		
Protest ID:				Rap Payee Type ID:		
Rap Status:	Paid			Reimbursement Req:	2451.38	
Application Type:				Total Reimburse:	2451.38	
User Group Name:				Max Amt Reduction:		
FPR Date:				PSTC Date:		
Protest Amount:						
Payee:						
Spec Cond:						
Note:		Colorado Department of Labor and Employment (CDLE)				
Rap ID:	PREQ-041658			Eligibil Type Desc:		
Protest ID:				Rap Payee Type ID:		
Rap Status:	Paid			Reimbursement Req:	351.83	
Application Type:				Total Reimburse:	351.83	
User Group Name:				Max Amt Reduction:		
FPR Date:				PSTC Date:		
Protest Amount:						
Payee:						
Spec Cond:						
Note:		Colorado Department of Labor and Employment (CDLE)				
Rap ID:	PREQ-042090			Eligibil Type Desc:		
Protest ID:				Rap Payee Type ID:		
Rap Status:	Paid			Reimbursement Req:	2917.4	
Application Type:				Total Reimburse:	2917.4	
User Group Name:				Max Amt Reduction:		
FPR Date:				PSTC Date:		
Protest Amount:						
Payee:						
Spec Cond:						
Note:		Colorado Department of Labor and Employment (CDLE)				
Rap ID:	PREQ-041419			Eligibil Type Desc:		
Protest ID:				Rap Payee Type ID:		
Rap Status:	Paid			Reimbursement Req:	2727.66	
Application Type:				Total Reimburse:	2727.66	
User Group Name:				Max Amt Reduction:		
FPR Date:				PSTC Date:		
Protest Amount:						
Payee:						

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

Colorado Department of Labor and Employment (CDLE)

Rap ID: PREQ-043472

Protest ID:

Rap Status: Paid

Application Type:

User Group Name:

FPR Date:

Protest Amount:

Payee:

Spec Cond:

Note:

Eligibil Type Desc:

Rap Payee Type ID:

Reimbursement Req: 383.25

Total Reimburse: 383.25

Max Amt Reduction:

PSTC Date:

Colorado Department of Labor and Employment (CDLE)

Corrective Action Plan (CDLE)

Action Plan No: ACTP-036725

Release No: REL-000838

Status: Approved

Action Plan No: ACTP-033478

Release No: REL-000838

Status: Approved

Action Plan No: ACTP-028383

Release No: REL-000838

Status: Approved

Action Plan No: ACTP-028384

Release No: REL-000838

Status: Approved

Action Plan No: ACTP-033476

Release No: REL-000838

Status: Approved

Action Plan No: ACTP-036339

Release No: REL-000838

Status: Approved

Action Plan No: ACTP-033477

Release No: REL-000838

Status: Approved

Action Plan No: ACTP-036753

Release No: REL-000838

Status: Approved

Events (CDLE)

Event ID: 7009

Alt Event ID:

Status: Closed

UST Tank Count: 4

AST Tank Count: 0

Source of Release: Tank

Cause of Release: Unknown

Confirm Rel Dt: 11/9/1998

Site Name: 24 Seven Gas

Loc Addr:

Loc Addr2:

Loc Addr3:

Aka Name:

Aka Loc Addr:

Proj. Closure Date: 3/31/2016

Category:

Sardonyx ID:

MTBE Classifica: Pathway Eliminated

Sum of Reimbur Amt: 1179870.55

Reviewer Full Name: Tom Fox

Logged On: 11/16/1998

Logged By:

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
<u>Reimbursement Application (CDLE)</u>						
Rap ID:	RAP-13147				Eligibil Type Desc:	Tank Owner/Operator
Protest ID:					Rap Payee Type ID:	Individual
Rap Status:	Paid				Reimbursement Req:	10314.52
Application Type:	Supplemental				Total Reimburse:	10314.52
User Group Name:					Max Amt Reduction:	1880000
FPR Date:	1/31/2006				PSTC Date:	
Protest Amount:						
Payee:	Calhan Short Stop					
Spec Cond:	On 3/3/14 Jennifer Steffes noted that the eligibility review and the percent reduction did not match; Joy and Charles found the FPR and the eligibility review and corrected the eligibility review					
Note:	Colorado Department of Labor and Employment (CDLE)					
Rap ID:	PREQ-040949				Eligibil Type Desc:	
Protest ID:					Rap Payee Type ID:	
Rap Status:	Paid				Reimbursement Req:	1054.75
Application Type:					Total Reimburse:	1054.75
User Group Name:					Max Amt Reduction:	
FPR Date:					PSTC Date:	
Protest Amount:						
Payee:						
Spec Cond:						
Note:	Colorado Department of Labor and Employment (CDLE)					
Rap ID:	PREQ-041971				Eligibil Type Desc:	
Protest ID:					Rap Payee Type ID:	
Rap Status:	Paid				Reimbursement Req:	113.25
Application Type:					Total Reimburse:	113.25
User Group Name:					Max Amt Reduction:	
FPR Date:					PSTC Date:	
Protest Amount:						
Payee:						
Spec Cond:						
Note:	Colorado Department of Labor and Employment (CDLE)					
Rap ID:	RAP-35177				Eligibil Type Desc:	Tank Owner/Operator
Protest ID:					Rap Payee Type ID:	Individual
Rap Status:	Paid				Reimbursement Req:	31215.95
Application Type:	State Lead				Total Reimburse:	31215.95
User Group Name:					Max Amt Reduction:	1880000
FPR Date:	8/25/2020				PSTC Date:	
Protest Amount:						
Payee:	Calhan Short Stop					
Spec Cond:	On 3/3/14 Jennifer Steffes noted that the eligibility review and the percent reduction did not match; Joy and Charles found the FPR and the eligibility review and corrected the eligibility review					
Note:	Colorado Department of Labor and Employment (CDLE)					
Rap ID:	RAP-29351				Eligibil Type Desc:	Tank Owner/Operator
Protest ID:					Rap Payee Type ID:	Individual
Rap Status:	Paid				Reimbursement Req:	46422.85
Application Type:	State Lead				Total Reimburse:	46422.85
User Group Name:					Max Amt Reduction:	1880000
FPR Date:	9/3/2015				PSTC Date:	
Protest Amount:						
Payee:	Calhan Short Stop					
Spec Cond:	On 3/3/14 Jennifer Steffes noted that the eligibility review and the percent reduction did not match; Joy and Charles found the FPR and the eligibility review and corrected the eligibility review					
Note:	Colorado Department of Labor and Employment (CDLE)					
Rap ID:	RAP-25800				Eligibil Type Desc:	Tank Owner/Operator
Protest ID:					Rap Payee Type ID:	Individual
Rap Status:	Paid				Reimbursement Req:	83894.71
Application Type:	State Lead				Total Reimburse:	83894.71
User Group Name:					Max Amt Reduction:	1880000
FPR Date:	9/30/2012				PSTC Date:	
Protest Amount:						
Payee:	Calhan Short Stop					
Spec Cond:	On 3/3/14 Jennifer Steffes noted that the eligibility review and the percent reduction did not match; Joy and Charles found the FPR and the eligibility review and corrected the eligibility review					

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
found the FPR and the eligibility review and corrected the eligibility review Colorado Department of Labor and Employment (CDLE)						
Note:						
Rap ID:	PREQ-041650				Eligibil Type Desc:	
Protest ID:					Rap Payee Type ID:	
Rap Status:	Paid				Reimbursement Req:	2065
Application Type:					Total Reimburse:	2065
User Group Name:					Max Amt Reduction:	
FPR Date:					PSTC Date:	
Protest Amount:						
Payee:						
Spec Cond:						
Note:	Colorado Department of Labor and Employment (CDLE)					
Rap ID:	PREQ-041801				Eligibil Type Desc:	
Protest ID:					Rap Payee Type ID:	
Rap Status:	Paid				Reimbursement Req:	1207.75
Application Type:					Total Reimburse:	1207.75
User Group Name:					Max Amt Reduction:	
FPR Date:					PSTC Date:	
Protest Amount:						
Payee:						
Spec Cond:						
Note:	Colorado Department of Labor and Employment (CDLE)					
Rap ID:	PREQ-042298				Eligibil Type Desc:	
Protest ID:					Rap Payee Type ID:	
Rap Status:	Paid				Reimbursement Req:	465
Application Type:					Total Reimburse:	465
User Group Name:					Max Amt Reduction:	
FPR Date:					PSTC Date:	
Protest Amount:						
Payee:						
Spec Cond:						
Note:	Colorado Department of Labor and Employment (CDLE)					
Rap ID:	PREQ-042607				Eligibil Type Desc:	
Protest ID:					Rap Payee Type ID:	
Rap Status:	Paid				Reimbursement Req:	3821
Application Type:					Total Reimburse:	3821
User Group Name:					Max Amt Reduction:	
FPR Date:					PSTC Date:	
Protest Amount:						
Payee:						
Spec Cond:						
Note:	Colorado Department of Labor and Employment (CDLE)					
Rap ID:	RAP-35172				Eligibil Type Desc:	Tank Owner/Operator
Protest ID:					Rap Payee Type ID:	Individual
Rap Status:	Paid				Reimbursement Req:	35800.59
Application Type:	State Lead				Total Reimburse:	35800.59
User Group Name:					Max Amt Reduction:	1880000
FPR Date:	8/25/2020				PSTC Date:	
Protest Amount:						
Payee:	Calhan Short Stop					
Spec Cond:	On 3/3/14 Jennifer Steffes noted that the eligibility review and the percent reduction did not match; Joy and Charles found the FPR and the eligibility review and corrected the eligibility review					
Note:	Colorado Department of Labor and Employment (CDLE)					
Rap ID:	RAP-25799				Eligibil Type Desc:	Tank Owner/Operator
Protest ID:					Rap Payee Type ID:	Individual
Rap Status:	Paid				Reimbursement Req:	12462.25
Application Type:	State Lead				Total Reimburse:	12462.25
User Group Name:					Max Amt Reduction:	1880000
FPR Date:	6/30/2012				PSTC Date:	
Protest Amount:						
Payee:	Calhan Short Stop					
Spec Cond:	On 3/3/14 Jennifer Steffes noted that the eligibility review and the percent reduction did not match; Joy and Charles found the FPR and the eligibility review and corrected the eligibility review					

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Note: Colorado Department of Labor and Employment (CDLE)						
Rap ID:	RAP-18893			Eligibil Type Desc:	Tank Owner/Operator	
Protest ID:				Rap Payee Type ID:	Individual	
Rap Status:	Paid			Reimbursement Req:	412581.3	
Application Type:	LUST Trust			Total Reimburse:	412581.3	
User Group Name:				Max Amt Reduction:	1880000	
FPR Date:				PSTC Date:		
Protest Amount:						
Payee:	Calhan Short Stop					
Spec Cond:	On 3/3/14 Jennifer Steffes noted that the eligibility review and the percent reduction did not match; Joy and Charles found the FPR and the eligibility review and corrected the eligibility review					
Note:	Colorado Department of Labor and Employment (CDLE)					
Rap ID:	RAP-35173			Eligibil Type Desc:	Tank Owner/Operator	
Protest ID:				Rap Payee Type ID:	Individual	
Rap Status:	Paid			Reimbursement Req:	79966.22	
Application Type:	State Lead			Total Reimburse:	79966.22	
User Group Name:				Max Amt Reduction:	1880000	
FPR Date:	8/25/2020			PSTC Date:		
Protest Amount:						
Payee:	Calhan Short Stop					
Spec Cond:	On 3/3/14 Jennifer Steffes noted that the eligibility review and the percent reduction did not match; Joy and Charles found the FPR and the eligibility review and corrected the eligibility review					
Note:	Colorado Department of Labor and Employment (CDLE)					
Rap ID:	RAP-6500			Eligibil Type Desc:	Tank Owner/Operator	
Protest ID:				Rap Payee Type ID:	Individual	
Rap Status:	Paid			Reimbursement Req:	25569.42	
Application Type:	Supplemental			Total Reimburse:	25569.42	
User Group Name:				Max Amt Reduction:	1880000	
FPR Date:	11/25/2002			PSTC Date:		
Protest Amount:						
Payee:	Calhan Short Stop					
Spec Cond:	On 3/3/14 Jennifer Steffes noted that the eligibility review and the percent reduction did not match; Joy and Charles found the FPR and the eligibility review and corrected the eligibility review					
Note:	Colorado Department of Labor and Employment (CDLE)					
Rap ID:	PREQ-041119			Eligibil Type Desc:		
Protest ID:				Rap Payee Type ID:		
Rap Status:	Paid			Reimbursement Req:	1257.33	
Application Type:				Total Reimburse:	1257.33	
User Group Name:				Max Amt Reduction:		
FPR Date:				PSTC Date:		
Protest Amount:						
Payee:						
Spec Cond:						
Note:	Colorado Department of Labor and Employment (CDLE)					
Rap ID:	RAP-8662			Eligibil Type Desc:	Tank Owner/Operator	
Protest ID:				Rap Payee Type ID:	Individual	
Rap Status:	Paid			Reimbursement Req:	15900.49	
Application Type:	Supplemental			Total Reimburse:	15870.49	
User Group Name:				Max Amt Reduction:	1880000	
FPR Date:	7/29/2004			PSTC Date:		
Protest Amount:						
Payee:	Calhan Short Stop					
Spec Cond:	On 3/3/14 Jennifer Steffes noted that the eligibility review and the percent reduction did not match; Joy and Charles found the FPR and the eligibility review and corrected the eligibility review					
Note:	Colorado Department of Labor and Employment (CDLE)					
Rap ID:	RAP-4589			Eligibil Type Desc:	Tank Owner/Operator	
Protest ID:				Rap Payee Type ID:	Individual	
Rap Status:	Paid			Reimbursement Req:	7795.59	
Application Type:	Supplemental			Total Reimburse:	7794.09	
User Group Name:				Max Amt Reduction:	1880000	
FPR Date:	1/10/2001			PSTC Date:		
Protest Amount:						
Payee:	Calhan Short Stop					

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Spec Cond: On 3/3/14 Jennifer Steffes noted that the eligibility review and the percent reduction did not match; Joy and Charles found the FPR and the eligibility review and corrected the eligibility review						
Note: Colorado Department of Labor and Employment (CDLE)						
Rap ID:	RAP-3859				Eligibil Type Desc:	Tank Owner/Operator
Protest ID:					Rap Payee Type ID:	
Rap Status:	Paid				Reimbursement Req:	31842.4
Application Type:	Original				Total Reimburse:	31842.4
User Group Name:					Max Amt Reduction:	1880000
FPR Date:	9/8/2000				PSTC Date:	9/8/2000
Protest Amount:						
Payee:	Calhan Short Stop					
Spec Cond: On 3/3/14 Jennifer Steffes noted that the eligibility review and the percent reduction did not match; Joy and Charles found the FPR and the eligibility review and corrected the eligibility review						
Note: Colorado Department of Labor and Employment (CDLE)						
Rap ID:	RAP-10539				Eligibil Type Desc:	Tank Owner/Operator
Protest ID:					Rap Payee Type ID:	Individual
Rap Status:	Paid				Reimbursement Req:	15338.49
Application Type:	Supplemental				Total Reimburse:	15338.49
User Group Name:					Max Amt Reduction:	1880000
FPR Date:	7/26/2005				PSTC Date:	
Protest Amount:						
Payee:	Calhan Short Stop					
Spec Cond: On 3/3/14 Jennifer Steffes noted that the eligibility review and the percent reduction did not match; Joy and Charles found the FPR and the eligibility review and corrected the eligibility review						
Note: Colorado Department of Labor and Employment (CDLE)						
Rap ID:	RAP-35176				Eligibil Type Desc:	Tank Owner/Operator
Protest ID:					Rap Payee Type ID:	Individual
Rap Status:	Paid				Reimbursement Req:	55423.95
Application Type:	State Lead				Total Reimburse:	55423.95
User Group Name:					Max Amt Reduction:	1880000
FPR Date:	8/25/2020				PSTC Date:	
Protest Amount:						
Payee:	Calhan Short Stop					
Spec Cond: On 3/3/14 Jennifer Steffes noted that the eligibility review and the percent reduction did not match; Joy and Charles found the FPR and the eligibility review and corrected the eligibility review						
Note: Colorado Department of Labor and Employment (CDLE)						
Rap ID:	RAP-5166				Eligibil Type Desc:	Tank Owner/Operator
Protest ID:					Rap Payee Type ID:	Individual
Rap Status:	Paid				Reimbursement Req:	2089.05
Application Type:	Supplemental				Total Reimburse:	2089.05
User Group Name:					Max Amt Reduction:	1880000
FPR Date:	9/10/2001				PSTC Date:	
Protest Amount:						
Payee:	Calhan Short Stop					
Spec Cond: On 3/3/14 Jennifer Steffes noted that the eligibility review and the percent reduction did not match; Joy and Charles found the FPR and the eligibility review and corrected the eligibility review						
Note: Colorado Department of Labor and Employment (CDLE)						
Rap ID:	PREQ-043596				Eligibil Type Desc:	
Protest ID:					Rap Payee Type ID:	
Rap Status:	Paid				Reimbursement Req:	0
Application Type:					Total Reimburse:	0
User Group Name:					Max Amt Reduction:	
FPR Date:					PSTC Date:	
Protest Amount:						
Payee:						
Spec Cond:						
Note: Colorado Department of Labor and Employment (CDLE)						
Rap ID:	PREQ-042431				Eligibil Type Desc:	
Protest ID:					Rap Payee Type ID:	
Rap Status:	Paid				Reimbursement Req:	172.25
Application Type:					Total Reimburse:	172.25
User Group Name:					Max Amt Reduction:	
FPR Date:					PSTC Date:	

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Protest Amount:						
Payee:						
Spec Cond:						
Note: Colorado Department of Labor and Employment (CDLE)						
Rap ID:	PREQ-042087				Eligibil Type Desc:	
Protest ID:					Rap Payee Type ID:	
Rap Status:	Paid				Reimbursement Req:	667
Application Type:					Total Reimburse:	667
User Group Name:					Max Amt Reduction:	
FPR Date:					PSTC Date:	
Protest Amount:						
Payee:						
Spec Cond:						
Note: Colorado Department of Labor and Employment (CDLE)						
Rap ID:	PREQ-043467				Eligibil Type Desc:	
Protest ID:					Rap Payee Type ID:	
Rap Status:	Paid				Reimbursement Req:	500.25
Application Type:					Total Reimburse:	500.25
User Group Name:					Max Amt Reduction:	
FPR Date:					PSTC Date:	
Protest Amount:						
Payee:						
Spec Cond:						
Note: Colorado Department of Labor and Employment (CDLE)						
Rap ID:	PREQ-041248				Eligibil Type Desc:	
Protest ID:					Rap Payee Type ID:	
Rap Status:	Paid				Reimbursement Req:	874
Application Type:					Total Reimburse:	874
User Group Name:					Max Amt Reduction:	
FPR Date:					PSTC Date:	
Protest Amount:						
Payee:						
Spec Cond:						
Note: Colorado Department of Labor and Employment (CDLE)						
Rap ID:	PREQ-041411				Eligibil Type Desc:	
Protest ID:					Rap Payee Type ID:	
Rap Status:	Paid				Reimbursement Req:	1260.22
Application Type:					Total Reimburse:	1260.22
User Group Name:					Max Amt Reduction:	
FPR Date:					PSTC Date:	
Protest Amount:						
Payee:						
Spec Cond:						
Note: Colorado Department of Labor and Employment (CDLE)						
Rap ID:	RAP-35174				Eligibil Type Desc:	Tank Owner/Operator
Protest ID:					Rap Payee Type ID:	Individual
Rap Status:	Paid				Reimbursement Req:	69066.65
Application Type:	State Lead				Total Reimburse:	69066.65
User Group Name:					Max Amt Reduction:	1880000
FPR Date:	8/25/2020				PSTC Date:	
Protest Amount:						
Payee: Calhan Short Stop						
Spec Cond: On 3/3/14 Jennifer Steffes noted that the eligibility review and the percent reduction did not match; Joy and Charles found the FPR and the eligibility review and corrected the eligibility review						
Note: Colorado Department of Labor and Employment (CDLE)						
Rap ID:	RAP-5965				Eligibil Type Desc:	Tank Owner/Operator
Protest ID:					Rap Payee Type ID:	Individual
Rap Status:	Paid				Reimbursement Req:	22930.02
Application Type:	Supplemental				Total Reimburse:	22930.02
User Group Name:					Max Amt Reduction:	1880000
FPR Date:	6/4/2002				PSTC Date:	
Protest Amount:						
Payee: Calhan Short Stop						

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Spec Cond:		On 3/3/14 Jennifer Steffes noted that the eligibility review and the percent reduction did not match; Joy and Charles found the FPR and the eligibility review and corrected the eligibility review				
Note:		Colorado Department of Labor and Employment (CDLE)				
Rap ID:	PREQ-043284			Eligibil Type Desc:		
Protest ID:				Rap Payee Type ID:		
Rap Status:	Paid			Reimbursement Req:		2136.78
Application Type:				Total Reimburse:		2136.78
User Group Name:				Max Amt Reduction:		
FPR Date:				PSTC Date:		
Protest Amount:						
Payee:						
Spec Cond:						
Note:		Colorado Department of Labor and Employment (CDLE)				
Rap ID:	PREQ-042748			Eligibil Type Desc:		
Protest ID:				Rap Payee Type ID:		
Rap Status:	Paid			Reimbursement Req:		292.75
Application Type:				Total Reimburse:		292.75
User Group Name:				Max Amt Reduction:		
FPR Date:				PSTC Date:		
Protest Amount:						
Payee:						
Spec Cond:						
Note:		Colorado Department of Labor and Employment (CDLE)				
Rap ID:	PREQ-043161			Eligibil Type Desc:		
Protest ID:				Rap Payee Type ID:		
Rap Status:	Paid			Reimbursement Req:		1056
Application Type:				Total Reimburse:		1056
User Group Name:				Max Amt Reduction:		
FPR Date:				PSTC Date:		
Protest Amount:						
Payee:						
Spec Cond:						
Note:		Colorado Department of Labor and Employment (CDLE)				
Rap ID:	PREQ-043597			Eligibil Type Desc:		
Protest ID:				Rap Payee Type ID:		
Rap Status:	Paid			Reimbursement Req:		11981.64
Application Type:				Total Reimburse:		11981.64
User Group Name:				Max Amt Reduction:		
FPR Date:				PSTC Date:		
Protest Amount:						
Payee:						
Spec Cond:						
Note:		Colorado Department of Labor and Employment (CDLE)				
Rap ID:	RAP-5690			Eligibil Type Desc:		Tank Owner/Operator
Protest ID:				Rap Payee Type ID:		Individual
Rap Status:	Paid			Reimbursement Req:		56206.51
Application Type:	Supplemental			Total Reimburse:		55954.89
User Group Name:				Max Amt Reduction:		1880000
FPR Date:	6/25/2002			PSTC Date:		
Protest Amount:						
Payee:	Calhan Short Stop					
Spec Cond:		On 3/3/14 Jennifer Steffes noted that the eligibility review and the percent reduction did not match; Joy and Charles found the FPR and the eligibility review and corrected the eligibility review				
Note:		Colorado Department of Labor and Employment (CDLE)				
Rap ID:	RAP-6616			Eligibil Type Desc:		Tank Owner/Operator
Protest ID:				Rap Payee Type ID:		
Rap Status:	Paid			Reimbursement Req:		3242.69
Application Type:	Supplemental			Total Reimburse:		3242.69
User Group Name:				Max Amt Reduction:		1880000
FPR Date:	12/30/2002			PSTC Date:		
Protest Amount:						
Payee:	Calhan Short Stop					
Spec Cond:		On 3/3/14 Jennifer Steffes noted that the eligiobility review and the percent reduction did not match; Joy and Charles				

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Note: found the FPR and the eligibility review and corrected the eligibility review Colorado Department of Labor and Employment (CDLE)						
Rap ID:	RAP-35175				Eligibil Type Desc:	Tank Owner/Operator
Protest ID:					Rap Payee Type ID:	Individual
Rap Status:	Paid				Reimbursement Req:	43251.01
Application Type:	State Lead				Total Reimburse:	43251.01
User Group Name:					Max Amt Reduction:	1880000
FPR Date:	8/25/2020				PSTC Date:	
Protest Amount:						
Payee:	Calhan Short Stop					
Spec Cond:	On 3/3/14 Jennifer Steffes noted that the eligibility review and the percent reduction did not match; Joy and Charles found the FPR and the eligibility review and corrected the eligibility review					
Note:	Colorado Department of Labor and Employment (CDLE)					
Rap ID:	RAP-26335				Eligibil Type Desc:	Tank Owner/Operator
Protest ID:					Rap Payee Type ID:	Individual
Rap Status:	Paid				Reimbursement Req:	102703.73
Application Type:	State Lead				Total Reimburse:	102703.73
User Group Name:					Max Amt Reduction:	1880000
FPR Date:					PSTC Date:	
Protest Amount:						
Payee:	Calhan Short Stop					
Spec Cond:	On 3/3/14 Jennifer Steffes noted that the eligibility review and the percent reduction did not match; Joy and Charles found the FPR and the eligibility review and corrected the eligibility review					
Note:	Colorado Department of Labor and Employment (CDLE)					
Rap ID:	RAP-7526				Eligibil Type Desc:	Tank Owner/Operator
Protest ID:					Rap Payee Type ID:	
Rap Status:	Paid				Reimbursement Req:	2718.6
Application Type:	Supplemental				Total Reimburse:	2718.6
User Group Name:					Max Amt Reduction:	1880000
FPR Date:	7/28/2003				PSTC Date:	
Protest Amount:						
Payee:	Calhan Short Stop					
Spec Cond:	On 3/3/14 Jennifer Steffes noted that the eligibility review and the percent reduction did not match; Joy and Charles found the FPR and the eligibility review and corrected the eligibility review					
Note:	Colorado Department of Labor and Employment (CDLE)					
Rap ID:	RAP-8047				Eligibil Type Desc:	Tank Owner/Operator
Protest ID:					Rap Payee Type ID:	Individual
Rap Status:	Paid				Reimbursement Req:	6512.68
Application Type:	Supplemental				Total Reimburse:	6512.68
User Group Name:					Max Amt Reduction:	1880000
FPR Date:	10/20/2003				PSTC Date:	
Protest Amount:						
Payee:	Calhan Short Stop					
Spec Cond:	On 3/3/14 Jennifer Steffes noted that the eligibility review and the percent reduction did not match; Joy and Charles found the FPR and the eligibility review and corrected the eligibility review					
Note:	Colorado Department of Labor and Employment (CDLE)					

Corrective Action Plan (CDLE)

Action Plan No: ACTP-036754
Release No: REL-000839
Status: Denied

Action Plan No: ACTP-033491
Release No: REL-000839
Status: Approved

Action Plan No: ACTP-033493
Release No: REL-000839
Status: Approved

Action Plan No: ACTP-033495
Release No: REL-000839
Status: Approved

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Action Plan No: Release No: Status:		ACTP-028385 REL-000839 Approved				
Action Plan No: Release No: Status:		ACTP-036337 REL-000839 Approved				
Action Plan No: Release No: Status:		ACTP-033479 REL-000839 Approved				
Action Plan No: Release No: Status:		ACTP-033480 REL-000839 Approved				
Action Plan No: Release No: Status:		ACTP-033482 REL-000839 Approved				
Action Plan No: Release No: Status:		ACTP-033484 REL-000839 Approved				
Action Plan No: Release No: Status:		ACTP-033486 REL-000839 Approved				
Action Plan No: Release No: Status:		ACTP-033488 REL-000839 Approved				
Action Plan No: Release No: Status:		ACTP-033490 REL-000839 Approved				
Action Plan No: Release No: Status:		ACTP-033492 REL-000839 Approved				
Action Plan No: Release No: Status:		ACTP-033494 REL-000839 Approved				
Action Plan No: Release No: Status:		ACTP-033496 REL-000839 Approved				
Action Plan No: Release No: Status:		ACTP-036727 REL-000839 Approved				
Action Plan No: Release No: Status:		ACTP-026024 REL-000839 Approved				
Action Plan No: Release No: Status:		ACTP-033481 REL-000839 Approved				
Action Plan No: Release No: Status:		ACTP-033483 REL-000839 Approved				
Action Plan No: Release No: Status:		ACTP-033485 REL-000839 Approved				

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Action Plan No:		ACTP-033487				
Release No:		REL-000839				
Status:		Approved				
Action Plan No:		ACTP-033489				
Release No:		REL-000839				
Status:		Approved				
Action Plan No:		ACTP-026025				
Release No:		REL-000839				
Status:		Approved				
<u>Facility (CDLE)</u>						
Owner Costis ID:	OWNR-23243			Type:	Retail	
No of Active Tanks:	0			Facility Owner:	Elmedin Selimovic	
No of Metred Prod:	16					
<u>Events (COSTIS) (As of October 2021)</u>						
Event ID:	7009			Log Date:	11/16/1998	
Process Status Name:	State Lead					
Site Name:	Calhan Short Stop					
Facility Name:						
Address:	124 5th St Calhan CO 80808					
Loc Address:	124 5th St Calhan 80808					
Loc City:	Calhan					
Loc County:	El Paso					
<u>Reimbursement Application (COSTIS) (As of October 2021)</u>						
RAP ID:	6616			Event ID:	7009	
Facility ID:	9243			PSTC Date:		
Payee Name:	Calhan Short Stop					
RAP ID:	7526			Event ID:	7009	
Facility ID:	9243			PSTC Date:		
Payee Name:	Calhan Short Stop					
RAP ID:	35174			Event ID:	7009	
Facility ID:	9243			PSTC Date:		
Payee Name:	Calhan Short Stop					
RAP ID:	26335			Event ID:	7009	
Facility ID:	9243			PSTC Date:		
Payee Name:	Calhan Short Stop					
RAP ID:	13147			Event ID:	7009	
Facility ID:	9243			PSTC Date:		
Payee Name:	Calhan Short Stop					
RAP ID:	35176			Event ID:	7009	
Facility ID:	9243			PSTC Date:		
Payee Name:	Calhan Short Stop					
RAP ID:	35172			Event ID:	7009	
Facility ID:	9243			PSTC Date:		
Payee Name:	Calhan Short Stop					
RAP ID:	10539			Event ID:	7009	
Facility ID:	9243			PSTC Date:		
Payee Name:	Calhan Short Stop					
RAP ID:	8047			Event ID:	7009	
Facility ID:	9243			PSTC Date:		

<i>Map Key</i>	<i>Number of Records</i>	<i>Direction</i>	<i>Distance (mi/ft)</i>	<i>Elev/Diff (ft)</i>	<i>Site</i>	<i>DB</i>
Payee Name:		Calhan Short Stop				
RAP ID:	4589			Event ID:	7009	
Facility ID:	9243			PSTC Date:		
Payee Name:		Calhan Short Stop				
RAP ID:	8662			Event ID:	7009	
Facility ID:	9243			PSTC Date:		
Payee Name:		Calhan Short Stop				
RAP ID:	18893			Event ID:	7009	
Facility ID:	9243			PSTC Date:		
Payee Name:		Calhan Short Stop				
RAP ID:	5166			Event ID:	7009	
Facility ID:	9243			PSTC Date:		
Payee Name:		Calhan Short Stop				
RAP ID:	25799			Event ID:	7009	
Facility ID:	9243			PSTC Date:		
Payee Name:		Calhan Short Stop				
RAP ID:	35173			Event ID:	7009	
Facility ID:	9243			PSTC Date:		
Payee Name:		Calhan Short Stop				
RAP ID:	6500			Event ID:	7009	
Facility ID:	9243			PSTC Date:		
Payee Name:		Calhan Short Stop				
RAP ID:	35175			Event ID:	7009	
Facility ID:	9243			PSTC Date:		
Payee Name:		Calhan Short Stop				
RAP ID:	29351			Event ID:	7009	
Facility ID:	9243			PSTC Date:		
Payee Name:		Calhan Short Stop				
RAP ID:	5690			Event ID:	7009	
Facility ID:	9243			PSTC Date:		
Payee Name:		Calhan Short Stop				
RAP ID:	35177			Event ID:	7009	
Facility ID:	9243			PSTC Date:		
Payee Name:		Calhan Short Stop				
RAP ID:	5965			Event ID:	7009	
Facility ID:	9243			PSTC Date:		
Payee Name:		Calhan Short Stop				
RAP ID:	25800			Event ID:	7009	
Facility ID:	9243			PSTC Date:		
Payee Name:		Calhan Short Stop				
RAP ID:	3859			Event ID:	7009	
Facility ID:	9243			PSTC Date:	9/8/2000	
Payee Name:		Calhan Short Stop				

Events (COSTIS) (As of October 2021)

Event ID:	10616	Log Date:	4/29/2008 1:56:05 PM
Process Status Name:	Closed		
Site Name:	Calhan Short Stop		
Facility Name:			
Address:	124 5th St Calhan CO 80808		
Loc Address:	124 5th St Calhan 80808		
Loc City:	Calhan		
Loc County:	El Paso		

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
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Events (COSTIS) (As of October 2021)

Event ID:	11574	Log Date:	12/30/2011 12:11:22 PM
Process Status Name:	Closed		
Site Name:	Calhan Short Stop		
Facility Name:			
Address:	124 5th St Calhan CO 80808		
Loc Address:	124 5th St Calhan 80808		
Loc City:	Calhan		
Loc County:	El Paso		

Events (COSTIS) (As of October 2021)

Event ID:	12856	Log Date:	10/3/2017 4:19:47 PM
Process Status Name:	State Lead		
Site Name:	Calhan Short Stop		
Facility Name:			
Address:	124 5th St Calhan CO 80808		
Loc Address:	124 5th St Calhan 80808		
Loc City:	Calhan		
Loc County:	El Paso		

Reimbursement Application (COSTIS) (As of October 2021)

RAP ID:	33366	Event ID:	12856
Facility ID:	9243	PSTC Date:	5/17/2019
Payee Name:	24 Seven Gas		
RAP ID:	34415	Event ID:	12856
Facility ID:	9243	PSTC Date:	
Payee Name:	24 Seven Gas		
RAP ID:	34910	Event ID:	12856
Facility ID:	9243	PSTC Date:	
Payee Name:	24 Seven Gas		

OPS Regulated Storage Tanks

No of Tanks: 0

OPS Petroleum Release Events in Colorado - Petroleum Release Events

Event ID:	11574	Phone:	(303) 318-8547
Release No:	REL-000837	City:	Calhan
Status:	Closed	Zip:	80808
Release Date:	12/15/2011	State:	Colorado
Closure Date:		County:	El Paso
NFA Type:	Administrative	Latitude:	39.035711
Release Cause:	Physical Damage	Longitude:	-104.293939
Reimbursement Total:		Latitude Longitude:	
Contact:	John Gould		
Release Source:			
Site Name:	24 Seven Gas		
Address:	124 5th St		
Email:	cdle_ops_public_record_center@state.co.us		
Link :			

OPS Petroleum Release Events in Colorado - Petroleum Release Events

Event ID:	10616	Phone:	(303) 318-8547
Release No:	REL-000836	City:	Calhan

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Status:	Closed			Zip:	80808	
Release Date:	4/25/2008			State:	Colorado	
Closure Date:	9/12/2008			County:	El Paso	
NFA Type:	Tier I			Latitude:	39.035711	
Release Cause:				Longitude:	-104.293939	
Reimbursement Total:				Latitude Longitude:		
Contact:	John Gould					
Release Source:						
Site Name:	24 Seven Gas					
Address:	124 5th St					
Email:	cdle_ops_public_record_center@state.co.us					
Link :						

OPS Petroleum Release Events in Colorado - Petroleum Release Events

Event ID:	12856	Phone:	(720) 346-1885
Release No:	REL-000838	City:	Calhan
Status:	Closed	Zip:	80808
Release Date:	8/16/2017	State:	Colorado
Closure Date:	2/6/2023	County:	El Paso
NFA Type:	Tier II	Latitude:	39.035711
Release Cause:	Physical Damage	Longitude:	-104.293939
Reimbursement Total:		Latitude Longitude:	
Contact:	Tom Fox		
Release Source:	Tank - corrosion		
Site Name:	24 Seven Gas		
Address:	124 5th St		
Email:	tom.fox@state.co.us		
Link :			

OPS Petroleum Release Events in Colorado - Petroleum Release Events

Event ID:	7009	Phone:	(720) 346-1885
Release No:	REL-000839	City:	Calhan
Status:	Closed	Zip:	80808
Release Date:	11/9/1998	State:	Colorado
Closure Date:	12/15/2022	County:	El Paso
NFA Type:	Tier III	Latitude:	39.035711
Release Cause:	Unknown	Longitude:	-104.293939
Reimbursement Total:		Latitude Longitude:	
Contact:	Tom Fox		
Release Source:	Tank		
Site Name:	24 Seven Gas		
Address:	124 5th St		
Email:	tom.fox@state.co.us		
Link :			

13	2 of3	ESE	0.44 / 2,338.20	6,526.34 / 22	24 Seven Gas 124 5th St Calhan CO 80808	LUST TRUST
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Facility ID:	9243	Remed Amt Apprvd:	107680.1
Event ID:	12856	County:	El Paso
Release Date:	8/16/2017		

13	3 of3	ESE	0.44 / 2,338.20	6,526.34 / 22	24 Seven Gas 124 5th St Calhan CO 80808	LUST TRUST
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Facility ID:	9243	Remed Amt Apprvd:	1201891.52
Event ID:	7009	County:	El Paso
Release Date:	11/9/1998		

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
14	1 of 11	S	0.51 / 2,693.10	6,572.39 / 68	MITCHELL PIT EL PASO COUNTY CALHAN CO 80808	MRDS
Dep ID:	10239576			I1:	30	
Dev Status:	PAST PRODUCER			Latitude:	39.028931	
Code List:	SDG			Longitude:	-104.307312	
Url:	http://mrdata.usgs.gov/mrds/show-mrds.php?dep_id=10239576					
<u>Commodity</u>						
I1:	67			Line:	1	
Code:	SDG			Inserted By:	MAS migration	
Commodity:	Sand and Gravel, Cons			Insert Date:	29-OCT-2002 09:00:24	
Commodity Type:	Non-metallic			Updated By:	USGS	
Commodity Group:	Sand and Gravel			Update Date:	29-OCT-2002 09:02:09	
Importance:	Primary					
<u>Names</u>						
I1:	39			Inserted By:	MAS migration	
Status:	Current			Insert Date:	29-OCT-02	
Site Name:	Mitchell Pit			Updated By:	USGS	
Line:	1			Update Date:	29-OCT-02	
14	2 of 11	S	0.51 / 2,693.10	6,572.39 / 68	WILSON PIT EL PASO COUNTY CALHAN CO 80808	MRDS
Dep ID:	10214927			I1:	22	
Dev Status:	PAST PRODUCER			Latitude:	39.028931	
Code List:	SDG			Longitude:	-104.307312	
Url:	http://mrdata.usgs.gov/mrds/show-mrds.php?dep_id=10214927					
<u>Commodity</u>						
I1:	24			Line:	1	
Code:	SDG			Inserted By:	MAS migration	
Commodity:	Sand and Gravel, Cons			Insert Date:	29-OCT-2002 09:00:24	
Commodity Type:	Non-metallic			Updated By:	USGS	
Commodity Group:	Sand and Gravel			Update Date:	29-OCT-2002 09:01:57	
Importance:	Primary					
<u>Names</u>						
I1:	39			Inserted By:	MAS migration	
Status:	Current			Insert Date:	29-OCT-02	
Site Name:	Wilson Pit			Updated By:	USGS	
Line:	1			Update Date:	29-OCT-02	
14	3 of 11	S	0.51 / 2,693.10	6,572.39 / 68	GOSS PIT EL PASO COUNTY CALHAN CO 80808	MRDS
Dep ID:	10239556			I1:	25	
Dev Status:	PAST PRODUCER			Latitude:	39.028931	
Code List:	SDG			Longitude:	-104.307312	
Url:	http://mrdata.usgs.gov/mrds/show-mrds.php?dep_id=10239556					

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
I1: Code: Commodity: Commodity Type: Commodity Group: Importance:	96 SDG Sand and Gravel, Cons Non-metallic Sand and Gravel Primary				Line: Inserted By: Insert Date: Updated By: Update Date:	1 MAS migration 29-OCT-2002 09:00:24 USGS 29-OCT-2002 09:02:09
<u>Names</u>						
I1: Status: Site Name: Line:	39 Current Goss Pit 1				Inserted By: Insert Date: Updated By: Update Date:	MAS migration 29-OCT-02 USGS 29-OCT-02
14	4 of 11	S	0.51 / 2,693.10	6,572.39 / 68	LINDSEY PIT EL PASO COUNTY CALHAN CO 80808	MRDS
Dep ID: Dev Status: Code List: Url:	10264316 PAST PRODUCER SDG http://mrdata.usgs.gov/mrds/show-mrds.php?dep_id=10264316				I1: Latitude: Longitude:	22 39.028931 -104.307312
<u>Commodity</u>						
I1: Code: Commodity: Commodity Type: Commodity Group: Importance:	36 SDG Sand and Gravel, Cons Non-metallic Sand and Gravel Primary				Line: Inserted By: Insert Date: Updated By: Update Date:	1 MAS migration 29-OCT-2002 09:00:24 USGS 29-OCT-2002 09:02:20
<u>Names</u>						
I1: Status: Site Name: Line:	39 Current Lindsey Pit 1				Inserted By: Insert Date: Updated By: Update Date:	MAS migration 29-OCT-02 USGS 29-OCT-02
14	5 of 11	S	0.51 / 2,693.10	6,572.39 / 68	POLDERS PIT EL PASO COUNTY CALHAN CO 80808	MRDS
Dep ID: Dev Status: Code List: Url:	10190430 PAST PRODUCER SDG http://mrdata.usgs.gov/mrds/show-mrds.php?dep_id=10190430				I1: Latitude: Longitude:	23 39.028931 -104.307312
<u>Commodity</u>						
I1: Code: Commodity: Commodity Type: Commodity Group: Importance:	33 SDG Sand and Gravel, Cons Non-metallic Sand and Gravel Primary				Line: Inserted By: Insert Date: Updated By: Update Date:	1 MAS migration 29-OCT-2002 09:00:24 USGS 29-OCT-2002 09:01:48
<u>Names</u>						
I1:	39				Inserted By:	MAS migration

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Status:		Current			Insert Date:	29-OCT-02
Site Name:		Polders Pit			Updated By:	USGS
Line:		1			Update Date:	29-OCT-02
14	6 of 11	S	0.51 / 2,693.10	6,572.39 / 68	WEISSENFLUCH PIT EL PASO COUNTY CALHAN CO 80808	MRDS
Dep ID:		10287922			I1:	23
Dev Status:		PAST PRODUCER			Latitude:	39.028931
Code List:		SDG			Longitude:	-104.307312
Url:		http://mrdata.usgs.gov/mrds/show-mrds.php?dep_id=10287922				
Commodity						
I1:		34			Line:	1
Code:		SDG			Inserted By:	MAS migration
Commodity:		Sand and Gravel, Cons			Insert Date:	29-OCT-2002 09:00:24
Commodity Type:		Non-metallic			Updated By:	USGS
Commodity Group:		Sand and Gravel			Update Date:	29-OCT-2002 09:02:29
Importance:		Primary				
Names						
I1:		39			Inserted By:	MAS migration
Status:		Current			Insert Date:	29-OCT-02
Site Name:		Weissenfluch Pit			Updated By:	USGS
Line:		1			Update Date:	29-OCT-02
14	7 of 11	S	0.51 / 2,693.10	6,572.39 / 68	ALFORD PIT EL PASO COUNTY CALHAN CO 80808	MRDS
Dep ID:		10159819			I1:	14
Dev Status:		PAST PRODUCER			Latitude:	39.028931
Code List:		SDG			Longitude:	-104.307312
Url:		http://mrdata.usgs.gov/mrds/show-mrds.php?dep_id=10159819				
Commodity						
I1:		24			Line:	1
Code:		SDG			Inserted By:	MAS migration
Commodity:		Sand and Gravel, Cons			Insert Date:	29-OCT-2002 09:00:24
Commodity Type:		Non-metallic			Updated By:	USGS
Commodity Group:		Sand and Gravel			Update Date:	29-OCT-2002 09:01:36
Importance:		Primary				
Names						
I1:		39			Inserted By:	MAS migration
Status:		Current			Insert Date:	29-OCT-02
Site Name:		Alford Pit			Updated By:	USGS
Line:		1			Update Date:	29-OCT-02
14	8 of 11	S	0.51 / 2,693.10	6,572.39 / 68	HUFF PIT EL PASO COUNTY CALHAN CO 80808	MRDS
Dep ID:		10190585			I1:	17
Dev Status:		PAST PRODUCER			Latitude:	39.028931
Code List:		SDG			Longitude:	-104.307312
Url:		http://mrdata.usgs.gov/mrds/show-mrds.php?dep_id=10190585				

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
<u>Commodity</u>						
I1:	24			Line:	1	
Code:	SDG			Inserted By:	MAS migration	
Commodity:	Sand and Gravel, Cons			Insert Date:	29-OCT-2002 09:00:24	
Commodity Type:	Non-metallic			Updated By:	USGS	
Commodity Group:	Sand and Gravel			Update Date:	29-OCT-2002 09:01:48	
Importance:	Primary					
<u>Names</u>						
I1:	37			Inserted By:	MAS migration	
Status:	Current			Insert Date:	29-OCT-02	
Site Name:	Huff Pit			Updated By:	USGS	
Line:	1			Update Date:	29-OCT-02	
14	9 of 11	S	0.51 / 2,693.10	6,572.39 / 68	EVETTS PIT EL PASO COUNTY CALHAN CO 80808	MRDS
Dep ID:	10118359			I1:	26	
Dev Status:	PRODUCER			Latitude:	39.028931	
Code List:	SDG			Longitude:	-104.307312	
Url:	http://mrdata.usgs.gov/mrds/show-mrds.php?dep_id=10118359					
<u>Commodity</u>						
I1:	22			Line:	1	
Code:	SDG			Inserted By:	MAS migration	
Commodity:	Sand and Gravel, Cons			Insert Date:	29-OCT-2002 09:00:24	
Commodity Type:	Non-metallic			Updated By:	USGS	
Commodity Group:	Sand and Gravel			Update Date:	29-OCT-2002 09:01:20	
Importance:	Primary					
<u>Names</u>						
I1:	39			Inserted By:	MAS migration	
Status:	Current			Insert Date:	29-OCT-02	
Site Name:	Evetts Pit			Updated By:	USGS	
Line:	1			Update Date:	29-OCT-02	
14	10 of 11	S	0.51 / 2,693.10	6,572.39 / 68	YODER PIT EL PASO COUNTY CALHAN CO 80808	MRDS
Dep ID:	10190602			I1:	72	
Dev Status:	PAST PRODUCER			Latitude:	39.028931	
Code List:	SDG			Longitude:	-104.307312	
Url:	http://mrdata.usgs.gov/mrds/show-mrds.php?dep_id=10190602					
<u>Commodity</u>						
I1:	31			Line:	1	
Code:	SDG			Inserted By:	MAS migration	
Commodity:	Sand and Gravel, Cons			Insert Date:	29-OCT-2002 09:00:24	
Commodity Type:	Non-metallic			Updated By:	USGS	
Commodity Group:	Sand and Gravel			Update Date:	29-OCT-2002 09:01:48	
Importance:	Primary					

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
<u>Names</u>						
I1:	18			Inserted By:	MAS migration	
Status:	Current			Insert Date:	29-OCT-02	
Site Name:	Yoder Pit			Updated By:	USGS	
Line:	1			Update Date:	29-OCT-02	
14	11 of 11	S	0.51 / 2,693.10	6,572.39 / 68	SOKOL PIT EL PASO COUNTY CALHAN CO 80808	MRDS
Dep ID:	10183679			I1:	86	
Dev Status:	PAST PRODUCER			Latitude:	39.028931	
Code List:	SDG			Longitude:	-104.307312	
Url:	http://mrdata.usgs.gov/mrds/show-mrds.php?dep_id=10183679					
<u>Commodity</u>						
I1:	72			Line:	1	
Code:	SDG			Inserted By:	MAS migration	
Commodity:	Sand and Gravel, Cons			Insert Date:	29-OCT-2002 09:00:24	
Commodity Type:	Non-metallic			Updated By:	USGS	
Commodity Group:	Sand and Gravel			Update Date:	29-OCT-2002 09:01:45	
Importance:	Primary					
<u>Names</u>						
I1:	39			Inserted By:	MAS migration	
Status:	Current			Insert Date:	29-OCT-02	
Site Name:	Sokol Pit			Updated By:	USGS	
Line:	1			Update Date:	29-OCT-02	
15	1 of 1	NNE	0.59 / 3,101.29	6,463.80 / -40	UNKNOWN EL PASO COUNTY CALHAN CO 80808	MRDS
Dep ID:	10108254			I1:	20	
Dev Status:	PRODUCER			Latitude:	39.049316	
Code List:	CLY			Longitude:	-104.304688	
Url:	http://mrdata.usgs.gov/mrds/show-mrds.php?dep_id=10108254					
<u>Commodity</u>						
I1:	30			Line:	1	
Code:	CLY			Inserted By:	MRDS migration	
Commodity:	Clay			Insert Date:	29-OCT-2002 09:00:24	
Commodity Type:	Non-metallic			Updated By:	USGS	
Commodity Group:	Clays			Update Date:	29-OCT-2002 09:01:16	
Importance:	Primary					
<u>Materials</u>						
I1:	98			Inserted B:	MRDS migration	
Material:	Clay			Insert Dat:	29-OCT-2002 09:44:3	
Ore or Gangue:	Ore			Updated By:		
Rec:	1			Update Dat:		
<u>Names</u>						
I1:	12			Inserted By:	MRDS migration	
Status:	Current			Insert Date:	29-OCT-02	

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Site Name: Line:	Unknown 1				Updated By: Update Date:	USGS 29-OCT-02
16	1 of 2	SW	0.61 / 3,220.89	6,621.99 / 118	APACHE #9 EL PASO COUNTY CALHAN CO 80808	MRDS
Dep ID: Dev Status: Code List: Url:	10117955 PRODUCER CLY http://mrdata.usgs.gov/mrds/show-mrds.php?dep_id=10117955			I1: Latitude: Longitude:	27 39.028931 -104.318787	
<u>Commodity</u>						
I1: Code: Commodity: Commodity Type: Commodity Group: Importance:	12 CLY Clay Non-metallic Clays Primary			Line: Inserted By: Insert Date: Updated By: Update Date:	1 MAS migration 29-OCT-2002 09:00:24 USGS 29-OCT-2002 09:01:20	
<u>Names</u>						
I1: Status: Site Name: Line:	34 Current Apache #9 1			Inserted By: Insert Date: Updated By: Update Date:	MAS migration 29-OCT-02 USGS 29-OCT-02	
16	2 of 2	SW	0.61 / 3,220.89	6,621.99 / 118	UNKNOWN EL PASO COUNTY CALHAN CO 80808	MRDS
Dep ID: Dev Status: Code List: Url:	10215573 PRODUCER CLY http://mrdata.usgs.gov/mrds/show-mrds.php?dep_id=10215573			I1: Latitude: Longitude:	23 39.028931 -104.318787	
<u>Commodity</u>						
I1: Code: Commodity: Commodity Type: Commodity Group: Importance:	47 CLY Clay Non-metallic Clays Primary			Line: Inserted By: Insert Date: Updated By: Update Date:	1 MAS migration 29-OCT-02 USGS 29-OCT-02	
<u>Names</u>						
I1: Status: Site Name: Line:	10 Current Unknown 2			Inserted By: Insert Date: Updated By: Update Date:	MAS migration 29-OCT-02 USGS 29-OCT-02	
17	1 of 1	SE	0.72 / 3,810.48	6,560.34 / 56	GRAVEL PIT EL PASO COUNTY CALHAN CO 80808	MRDS
Dep ID: Dev Status: Code List: Url:	10166998 PRODUCER SDG http://mrdata.usgs.gov/mrds/show-mrds.php?dep_id=10166998			I1: Latitude: Longitude:	78 39.027283 -104.297913	

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

I1:	18			Line:	1
Code:	SDG			Inserted By:	MAS migration
Commodity:	Sand and Gravel, Cons			Insert Date:	29-OCT-2002 09:00:24
Commodity Type:	Non-metallic			Updated By:	USGS
Commodity Group:	Sand and Gravel			Update Date:	29-OCT-2002 09:01:39
Importance:	Primary				

Names

I1:	15			Inserted By:	MAS migration
Status:	Current			Insert Date:	29-OCT-02
Site Name:	Gravel Pit			Updated By:	USGS
Line:	1			Update Date:	29-OCT-02

Unplottable Summary

Total: 3 Unplottable sites

DB	Company Name/Site Name	Address	City	Zip	ERIS ID
SPILLS		E. OF MONUMENT <i>Case No:</i> CO97-474	CO		820847804
SPILLS		COLORADO HWY 24 <i>Case No:</i> 2003-498	CO		820856750
SPILLS		COLORADO HWY 24 <i>Case No:</i> 2003-627	CALHAN CO		820843377

Unplottable Report

Site:**E. OF MONUMENT CO****SPILLS**

Case No:	CO97-474	H2O Unit Measure 2:	
Main ID:		Quantity 3:	0
NRC No:		Unit Measure 3:	
Dt of Spl or Rel:	10/10/1997	H2O quantity 3:	0
Event Time:	12:00:00 AM	H2O Unit Measure 3:	
1st Rep Event Dt:	10/10/1997	Cause:	0
Date Reported:	10/10/1997	Death:	0
Time Reported:	3:20:00 PM	Injury:	0
Date Entered:	10/23/1997	Evacuation:	
Time Entered:	10:43:04 AM	Evacuation No:	0
Land:	FALSE	PRP City:	
Air:	FALSE	PRP County:	EL PASO
Surface Water:	FALSE	PRP State:	CO
Ground Water:	FALSE	PRP Zip:	
Material Type:	SANITARY SEWER OVERFLOW	PRP Phone:	719-743-5400-
Quantity 1:	420	PRP Extension:	
Unit Measure 1:	G	Mile Marker:	
H2O Quantity 1:	0	Who Took Report:	STEVE'S VOICE MAIL
H2O Unit Measure 1:		Fixed Facility:	FALSE
Material 2:		Event County:	EL PASO
Quantity 2:	0	Latitude:	0
Unit Measure 2:		Longitude:	0
H2O Quantity 2:	0		
Source Desc:			
Source:	F		
Source Type:	SEWER		
Medium:			
Waterway:			
Material 1:	SEWAGE, RAW		
Material 3:			
PRP:	WALDEN CORPORATION		
PRP Contact:	DON FELKEY		
PRP Street:			
PRP Fax:			
Responder 1:			
Responder 2:			
Responder 3:			
Response Comments:	GLENN TOLD MR. FELKEY TO PREPARE A REPORT AND DOCUMENT WHAT WAS DONE AS FOLLOWUP. THE REPORT WILL BE SENT TO GLENN.		
Notified Name:			
Additional Comments:			
Comments:	BACKUP CAUSED SEVERALHUNDRED GALLONS OF RAW SEWAGE TO SPILL. NONE WENT TO STATE WATERS. FOUR HUNDRED		
Cause Info:	SEWER BACKUP **Note: Many records provided by the department have a truncated [Cause Info] field.		
Action:			

Site:**COLORADO HWY 24 CO****SPILLS**

Case No:	2003-498	H2O Unit Measure 2:	
Main ID:		Quantity 3:	
NRC No:		Unit Measure 3:	
Dt of Spl or Rel:	7/30/2003	H2O quantity 3:	
Event Time:	12:03:00 PM	H2O Unit Measure 3:	
1st Rep Event Dt:	7/30/2003	Cause:	TRANSPORTATION ACCIDENT
Date Reported:	8/20/2003	Death:	1
Time Reported:	1:51:00 PM	Injury:	0

Date Entered:	8/20/2003	Evacuation:	0
Time Entered:	2:09:05 PM	Evacuation No:	0
Land:	TRUE	PRP City:	COLORADO SPRINGS
Air:	FALSE	PRP County:	
Surface Water:	FALSE	PRP State:	CO
Ground Water:	FALSE	PRP Zip:	
Material Type:	OIL	PRP Phone:	719-598-7597
Quantity 1:	80	PRP Extension:	
Unit Measure 1:	GALLONS	Mile Marker:	329
H2O Quantity 1:	0	Who Took Report:	GREG STASINOS
H2O Unit Measure 1:		Fixed Facility:	FALSE
Material 2:		Event County:	EL PASO
Quantity 2:		Latitude:	0
Unit Measure 2:		Longitude:	0
H2O Quantity 2:			
Source Desc:			
Source:	H		
Source Type:	TRUCK/TRAILER		
Medium:	LAND		
Waterway:			
Material 1:	DIESEL		
Material 3:			
PRP:	DUANE DESHEERS		
PRP Contact:			
PRP Street:	1116 HOLLAND PARK BLVD.		
PRP Fax:			
Responder 1:	CSP HAZMAT		
Responder 2:	CDOT		
Responder 3:	CUSTOM ENVIRONMENTAL		
Response Comments:	NO WATERWAYS IMPACTED.		
Notified Name:	HMWMD-PAT MARTINEK **Note: Many records provided by the department have a truncated [Notified Name] field.		
Additional Comments:			
Comments:	DRIVER OF PASSENGER VEHICLE WAS KILLED AS A RESULT OF THE ACCIDENT AND NOT FROM THE RELEASED MATERIA		
Cause Info:	A PASSENGER CAR HIT AN EL PASO COUNTY DUMP TRUCK HEAD ON. THE CAR WAS DESTROYED WHEN IT CAUGHT FIRE. A SADDLE TANK WAS RUPTURED ON THE DUMP TRUCK WHICH ALLOWED FOR THE RELEASE OF DIESEL.		
Action:	CUSTOM ENVIRONMENTAL WAS NOTIFIED FOR CLEAN UP. CLEANUP WAS PERFORMED AND COMPLETED ON AUG. 2, 2003.		

Site:

COLORADO HWY 24 CALHAN CO

SPILLS

Case No:	2003-627	H2O Unit Measure 2:	
Main ID:		Quantity 3:	
NRC No:		Unit Measure 3:	
Dt of Spl or Rel:	10/31/2003	H2O quantity 3:	
Event Time:	5:30:00 PM	H2O Unit Measure 3:	
1st Rep Event Dt:	10/31/2003	Cause:	TRANSPORTATION ACCIDENT
Date Reported:	11/6/2003	Death:	0
Time Reported:	11:30:00 AM	Injury:	0
Date Entered:	11/7/2003	Evacuation:	0
Time Entered:	9:23:47 AM	Evacuation No:	0
Land:	TRUE	PRP City:	BURLINGTON
Air:	FALSE	PRP County:	
Surface Water:	FALSE	PRP State:	CO
Ground Water:	FALSE	PRP Zip:	
Material Type:	OIL	PRP Phone:	719-346-7022
Quantity 1:	40	PRP Extension:	
Unit Measure 1:	GALLONS	Mile Marker:	335
H2O Quantity 1:	0	Who Took Report:	TOM STEWART
H2O Unit Measure 1:		Fixed Facility:	FALSE
Material 2:		Event County:	EL PASO
Quantity 2:		Latitude:	0
Unit Measure 2:		Longitude:	0
H2O Quantity 2:			
Source Desc:			
Source:	H		

Source Type: TRUCK/TRAILER
Medium: LAND
Waterway:
Material 1: DIESEL
Material 3:
PRP: JOHN BUOL CATTLE AND FARM
PRP Contact: JOHN BUOL
PRP Street:
PRP Fax:
Responder 1: CALHAN FIRE DEPT.
Responder 2: CSP HAZMAT
Responder 3: CDOT
Response Comments:
Notified Name: HMWMD-PAT MARTINEK **Note: Many records provided by the department have a truncated [Notified Name] field.
Additional Comments:
Comments: CSP HAZMAT WAS NOT NOTIFIED OF ACCIDENT UNTIL 11/06/03.
Cause Info: TRUCK SLID OFF ROAD DUE TO ICY CONDITIONS. SADDLE TANK OF TRUCK WAS BREACHED CAUSING RELEASE OF DIESEL.
Action: CALHAN FIRE DEPT. RESPONDED AND SECURED RELEASE. RM CAT NOTIFIED FOR CLEANUP.

Appendix: Database Descriptions

Environmental Risk Information Services (ERIS) can search the following databases. The extent of historical information varies with each database and current information is determined by what is publicly available to ERIS at the time of update. ERIS updates databases as set out in ASTM Standard E1527-13 and E1527-21, Section 8.1.8 Sources of Standard Source Information:

"Government information from nongovernmental sources may be considered current if the source updates the information at least every 90 days, or, for information that is updated less frequently than quarterly by the government agency, within 90 days of the date the government agency makes the information available to the public."

Standard Environmental Record Sources

Federal

National Priority List:

NPL

Sites on the United States Environmental Protection Agency (EPA)'s National Priorities 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. Sites are represented by boundaries where available in the EPA Superfund Site Boundaries maintained by the Shared Enterprise Geodata and Services (SEGS). Site boundaries represent the footprint of a whole site, the sum of all of the Operable Units and the current understanding of the full extent of contamination; for Federal Facility sites, the total site polygon may be the Facility boundary. Where there is no polygon boundary data available for a given site, the site is represented as a point.

Government Publication Date: Oct 26, 2023

National Priority List - Proposed:

PROPOSED NPL

Sites proposed by the United States Environmental Protection Agency (EPA), the state agency, or concerned citizens for addition to the National Priorities List (NPL) due to contamination by hazardous waste and identified by the EPA as a candidate for cleanup because it poses a risk to human health and/or the environment. Sites are represented by boundaries where available in the EPA Superfund Site Boundaries maintained by the Shared Enterprise Geodata and Services (SEGS). Site boundaries represent the footprint of a whole site, the sum of all of the Operable Units and the current understanding of the full extent of contamination; for Federal Facility sites, the total site polygon may be the Facility boundary. Where there is no polygon boundary data available for a given site, the site is represented as a point.

Government Publication Date: Oct 26, 2023

Deleted NPL:

DELETED NPL

Sites deleted from the United States Environmental Protection Agency (EPA)'s National Priorities List. The National Oil and Hazardous Substances Pollution Contingency Plan (NCP) establishes the criteria that the EPA uses to delete sites from the NPL. In accordance with 40 CFR 300.425(e), sites may be deleted from the NPL where no further response is appropriate. Sites are represented by boundaries where available in the EPA Superfund Site Boundaries maintained by the Shared Enterprise Geodata and Services (SEGS). Site boundaries represent the footprint of a whole site, the sum of all of the Operable Units and the current understanding of the full extent of contamination; for Federal Facility sites, the total site polygon may be the Facility boundary. Where there is no polygon boundary data available for a given site, the site is represented as a point.

Government Publication Date: Oct 26, 2023

SEMS List 8R Active Site Inventory:

SEMS

The U.S. Environmental Protection Agency's (EPA) Superfund Program has deployed the Superfund Enterprise Management System (SEMS), which integrates multiple legacy systems into a comprehensive tracking and reporting tool. This inventory contains active sites evaluated by the Superfund program that are either proposed to be or are on the National Priorities List (NPL) as well as sites that are in the screening and assessment phase for possible inclusion on the NPL. The Active Site Inventory Report displays site and location information at active SEMS sites. An active site is one at which site assessment, removal, remedial, enforcement, cost recovery, or oversight activities are being planned or conducted. This data includes SEMS sites from the List 8R Active file as well as applicable sites from the SEMS GIS/REST file layer obtained from EPA's Facility Registry Service.

Government Publication Date: Nov 14, 2023

Inventory of Open Dumps, June 1985:

[ODI](#)

The Resource Conservation and Recovery Act (RCRA) provides for publication of an inventory of open dumps. The Act defines "open dumps" as facilities which do not comply with EPA's "Criteria for Classification of Solid Waste Disposal Facilities and Practices" (40 CFR 257).

Government Publication Date: Jun 1985

SEMS List 8R Archive Sites:

[SEMS ARCHIVE](#)

The U.S. Environmental Protection Agency's (EPA) Superfund Enterprise Management System (SEMS) Archived Site Inventory displays site and location information at sites archived from SEMS. An archived site is one at which EPA has determined that assessment has been completed and no further remedial action is planned under the Superfund program at this time. This data includes sites from the List 8R Archived site file.

Government Publication Date: Nov 14, 2023

Comprehensive Environmental Response, Compensation and Liability Information System -

[CERCLIS](#)

CERCLIS:

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

Government Publication Date: Oct 25, 2013

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

[IODI](#)

Public Law 103-399, The Indian Lands Open Dump Cleanup Act of 1994, enacted October 22, 1994, identified congressional concerns that solid waste open dump sites located on American Indian or Alaska Native (AI/AN) lands threaten the health and safety of residents of those lands and contiguous areas. The purpose of the Act is to identify the location of open dumps on Indian lands, assess the relative health and environment hazards posed by those sites, and provide financial and technical assistance to Indian tribal governments to close such dumps in compliance with Federal standards and regulations or standards promulgated by Indian Tribal governments or Alaska Native entities.

Government Publication Date: Dec 31, 1998

CERCLIS - No Further Remedial Action Planned:

[CERCLIS NFRAP](#)

An archived site is one at which EPA has determined that assessment has been completed and no further remedial action is planned under the Superfund program at this time. The Archive designation means that, to the best of EPA's knowledge, assessment at a site has been completed and that EPA has determined no further steps will be taken to list this site on the National Priorities List (NPL). This decision does not necessarily mean that there is no hazard associated with a given site; it only means that, based upon available information, the location is not judged to be a potential NPL site.

Government Publication Date: Oct 25, 2013

CERCLIS Liens:

[CERCLIS LIENS](#)

A Federal Superfund lien exists at any property where EPA has incurred Superfund costs to address contamination ("Superfund site") and has provided notice of liability to the property owner. A Federal CERCLA ("Superfund") lien can exist by operation of law at any site or property at which EPA has spent Superfund monies. This database is made available by the United States Environmental Protection Agency (EPA). This database was provided by the United States Environmental Protection Agency (EPA). Refer to SEMS LIEN as the current data source for Superfund Liens.

Government Publication Date: Jan 30, 2014

RCRA CORRACTS-Corrective Action:

[RCRA CORRACTS](#)

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

Government Publication Date: Oct 2, 2023

RCRA non-CORRACTS TSD Facilities:

[RCRA TSD](#)

RCRA Info is the U.S. Environmental Protection Agency's (EPA) comprehensive information system, providing access to data supporting the Resource Conservation and Recovery Act (RCRA) of 1976 and the Hazardous and Solid Waste Amendments (HSWA) of 1984. This database includes Non-Corrective Action sites that have indicated engagement in the treatment, storage, or disposal of hazardous waste which requires a RCRA hazardous waste permit.

Government Publication Date: Oct 2, 2023

RCRA Generator List:[RCRA LQG](#)

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

Government Publication Date: Oct 2, 2023

RCRA Small Quantity Generators List:[RCRA SQG](#)

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

Government Publication Date: Oct 2, 2023

RCRA Very Small Quantity Generators List:[RCRA VSQG](#)

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

Government Publication Date: Oct 2, 2023

RCRA Non-Generators:[RCRA NON GEN](#)

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

Government Publication Date: Oct 2, 2023

RCRA Sites with Controls:[RCRA CONTROLS](#)

List of Resource Conservation and Recovery Act (RCRA) facilities with institutional controls in place. RCRA gives the U.S. Environmental Protection Agency (EPA) the authority to control hazardous waste from the "cradle-to-grave." This includes the generation, transportation, treatment, storage, and disposal of hazardous waste. RCRA also set forth a framework for the management of non-hazardous solid wastes. The 1986 amendments to RCRA enabled EPA to address environmental problems that could result from underground tanks storing petroleum and other hazardous substances.

Government Publication Date: Oct 2, 2023

Federal Engineering Controls-ECs:[FED ENG](#)

List of Engineering controls (ECs) made available by the United States Environmental Protection Agency (EPA). ECs encompass a variety of engineered and constructed physical barriers (e.g., soil capping, sub-surface venting systems, mitigation barriers, fences) to contain and/or prevent exposure to contamination on a property. The EC listing includes remedy component data from Superfund decision documents for applicable sites on the final or deleted on the National Priorities List (NPL); and sites with a Superfund Alternative Approach (SAA) Agreement in place. The only sites included that are not on the NPL; proposed for NPL; or removed from proposed NPL, are those with an SAA Agreement in place.

Government Publication Date: Dec 26, 2023

Federal Institutional Controls-ICs:[FED INST](#)

List of Institutional controls (ICs) made available by the United States Environmental Protection Agency (EPA). ICs are non-engineered instruments, such as administrative and legal controls, that help minimize the potential for human exposure to contamination and/or protect the integrity of the remedy. Although it is EPA's expectation that treatment or engineering controls will be used to address principal threat wastes and that groundwater will be returned to its beneficial use whenever practicable, ICs play an important role in site remedies because they reduce exposure to contamination by limiting land or resource use and guide human behavior at a site. The IC listing includes remedy component data from Superfund decision documents for applicable sites on the final or deleted on the National Priorities List (NPL); and sites with a Superfund Alternative Approach (SAA) Agreement in place. The only sites included that are not on the NPL; proposed for NPL; or removed from proposed NPL, are those with an SAA Agreement in place.

Government Publication Date: Dec 26, 2023

Land Use Control Information System:

LUCIS

The LUCIS database is maintained by the U.S. Department of the Navy and contains information for former Base Realignment and Closure (BRAC) properties across the United States.

Government Publication Date: Sep 1, 2006

Institutional Control Boundaries at NPL sites:

NPL IC

Boundaries of Institutional Control areas at sites on the United States Environmental Protection Agency (EPA)'s National Priorities List, or Proposed or Deleted, made available by the EPA's Shared Enterprise Geodata and Services (SEGS). United States Environmental Protection Agency (EPA)'s National Priorities List of the most serious uncontrolled or abandoned hazardous waste sites identified for possible long-term remedial action under the Superfund program. Institutional controls are non-engineered instruments such as administrative and legal controls that help minimize the potential for human exposure to contamination and/or protect the integrity of the remedy.

Government Publication Date: Oct 26, 2023

Emergency Response Notification System:

ERNS 1982 TO 1986

Database of oil and hazardous substances spill reports controlled by the National Response Center. The primary function of the National Response Center is to serve as the sole national point of contact for reporting oil, chemical, radiological, biological, and etiological discharges into the environment anywhere in the United States and its territories.

Government Publication Date: 1982-1986

Emergency Response Notification System:

ERNS 1987 TO 1989

Database of oil and hazardous substances spill reports controlled by the National Response Center. The primary function of the National Response Center is to serve as the sole national point of contact for reporting oil, chemical, radiological, biological, and etiological discharges into the environment anywhere in the United States and its territories.

Government Publication Date: 1987-1989

Emergency Response Notification System:

ERNS

Database of oil and hazardous substances spill reports made available by the United States Coast Guard National Response Center (NRC). The NRC fields initial reports for pollution and railroad incidents and forwards that information to appropriate federal/state agencies for response. These data contain initial incident data that has not been validated or investigated by a federal/state response agency.

Government Publication Date: Feb 20, 2024

The Assessment, Cleanup and Redevelopment Exchange System (ACRES) Brownfield Database:

FED BROWNFIELDS

Brownfields are real property, the expansion, redevelopment, or reuse of which may be complicated by the presence or potential presence of a hazardous substance, pollutant, or contaminant. Cleaning up and reinvesting in these properties protects the environment, reduces blight, and takes development pressures off greenspaces and working lands. This data is provided by the United States Environmental Protection Agency (EPA) and includes Brownfield sites from the Cleanups in My Community (CIMC) web application.

Government Publication Date: Feb 7, 2024

FEMA Underground Storage Tank Listing:

FEMA UST

The Federal Emergency Management Agency (FEMA) of the Department of Homeland Security maintains a list of FEMA owned underground storage tanks.

Government Publication Date: Dec 31, 2017

Facility Response Plan:

FRP

This listing contains facilities that have submitted Facility Response Plans (FRPs) to the U.S. Environmental Protection Agency (EPA). Facilities that could reasonably be expected to cause "substantial harm" to the environment by discharging oil into or on navigable waters are required to prepare and submit FRPs. Harm is determined based on total oil storage capacity, secondary containment and age of tanks, oil transfer activities, history of discharges, proximity to a public drinking water intake or sensitive environments. This listing includes FRP facilities from an applicable EPA FOIA file and Homeland Infrastructure Foundation-Level Data (HIFLD) data file.

Government Publication Date: May 2, 2023

Delisted Facility Response Plans:

DELISTED FRP

Facilities that once appeared in - and have since been removed from - the list of facilities that have submitted Facility Response Plans (FRP) to EPA. Facilities that could reasonably be expected to cause "substantial harm" to the environment by discharging oil into or on navigable waters are required to prepare and submit Facility Response Plans (FRPs). Harm is determined based on total oil storage capacity, secondary containment and age of tanks, oil transfer activities, history of discharges, proximity to a public drinking water intake or sensitive environments.

Government Publication Date: May 2, 2023

Historical Gas Stations:**HIST GAS STATIONS**

This historic directory of service stations is provided by the Cities Service Company. The directory includes Cities Service filling stations that were located throughout the United States in 1930.

Government Publication Date: Jul 1, 1930

Petroleum Refineries:**REFN**

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: Sep 20, 2023

Petroleum Product and Crude Oil Rail Terminals:**BULK TERMINAL**

A list of petroleum product and crude oil rail terminals from the U.S. Energy Information Administration (EIA), as well as petroleum terminals sourced from the Federal Communications Commission Data hosted by the Homeland Infrastructure Foundation-Level Database. Data includes operable bulk petroleum product terminals with a total bulk shell storage capacity of 50,000 barrels or more, and/or the ability to receive volumes from tanker, barge, or pipeline; also rail terminals handling the loading and unloading of crude oil with activity between 2017 and 2018. EIA petroleum product terminal data comes from the EIA-815 Bulk Terminal and Blender Report, which includes working, shell in operation, and shell idle for several major product groupings.

Government Publication Date: Sep 22, 2023

LIEN on Property:**SEMS LIEN**

The U.S. Environmental Protection Agency's (EPA) Superfund Enterprise Management System (SEMS) provides Lien details on applicable properties, such as the Superfund lien on property activity, the lien property information, and the parties associated with the lien.

Government Publication Date: Nov 14, 2023

Superfund Decision Documents:**SUPERFUND ROD**

This database contains a list of decision documents for Superfund sites. Decision documents serve to provide the reasoning for the choice of (or) changes to a Superfund Site cleanup plan. The decision documents include completed Records of Decision (ROD), ROD Amendments, Explanations of Significant Differences (ESD) for active and archived sites stored in the Superfund Enterprise Management System (SEMS), along with other associated memos and files. This information is maintained and made available by the U.S. Environmental Protection Agency.

Government Publication Date: Dec 26, 2023

Formerly Utilized Sites Remedial Action Program:**DOE FUSRAP**

The U.S. Department of Energy (DOE) established the Formerly Utilized Sites Remedial Action Program (FUSRAP) in 1974 to remediate sites where radioactive contamination remained from the Manhattan Project and early U.S. Atomic Energy Commission (AEC) operations. The DOE Office of Legacy Management (LM) established long-term surveillance and maintenance (LTS&M) requirements for remediated FUSRAP sites. DOE evaluates the final site conditions of a remediated site on the basis of risk for different future uses. DOE then confirms that LTS&M requirements will maintain protectiveness.

Government Publication Date: Mar 4, 2017

State**Methane Gas Study Sites:****LANDFILL METHANE**

This Investigation of Methane Gas Hazards report was prepared by the Denver Office of Emergency Preparedness in 1981. The purpose of this study was to assess the actual and potential generation, migration, explosive and related problems associated with specified landfills, and to identify existing and potential problems, suggested strategies to prevent, abate, and control such problems and recommend investigative and monitoring functions as may be deemed necessary. The Colorado Department of Health selected eight landfills as priorities due to population density and potential hazards to population and property.

Government Publication Date: Jan 2, 1981

Environmental Covenants and Use Restrictions:**COVENANTS**

Boundaries of environmental covenant/environmental use restriction sites made available by the Colorado Department of Public Health & Environment (CDPHE). CDPHE has the authority to approve requests to restrict the future use of a property using an enforceable agreement called an environmental covenant. Land use restrictions may be used to ensure the cleanup remedy adequately protects human health and the environment when a contaminated site isn't cleaned up completely.

Government Publication Date: Oct 19, 2023

Superfund National Priorities List and Natural Resource Damages sites:

SUPERFUND NRD

Boundaries of Superfund National Priorities List sites and Natural Resource Damages sites in Colorado made available by the Colorado Department of Public Health and Environment (CDPHE).

Government Publication Date: Jan 31, 2024

Superfund Sites:

SHWS

A list of Superfund sites in Colorado made available by the Colorado Department of Public Health and Environment (CDPHE). In Colorado, the cleanup of Superfund sites is overseen by the CDPHE or the Environmental Protection Agency (EPA). This list includes active Superfund sites, deleted sites, proposed sites, and natural resource damage sites.

Government Publication Date: Jan 17, 2024

Delisted Superfund Sites:

DELISTED SHWS

Sites which once appeared on - but have since been removed from - the list of Superfund sites in Colorado made available by the Colorado Department of Public Health and Environment (CDPHE). In Colorado, the cleanup of Superfund sites is overseen by the CDPHE or the Environmental Protection Agency (EPA).

Government Publication Date: Jan 17, 2024

Solid Waste Facilities and Landfills:

SWF/LF

The Colorado Department of Public Health and Environment (CDPHE) regulates the management and disposal of solid waste, landfill facilities, waste tire registrants, and waste tire haulers. Solid waste and landfills data is provided by the CDPHE's Hazardous Materials and Waste Management Division's Solid Waste Report and the Environmental Sites Search Map Application. Waste tire data is made available by the CDPHE.

Government Publication Date: May 4, 2023

Historical Solid Waste (Closed or Abandoned Landfills):

HIST LF

In the early 1980s the Hazardous Materials Waste Management Division of the Colorado Department of Public Health and Environment (CDPHE) conducted a survey of staff members and local agencies. The information gathered was compiled in 1984 for sites that were known or thought to have waste issues. The information is not complete and generally not very definitive or verifiable. This data became the Solid Waste Historical Data. The data is not maintained and has not been since the late 1980s.

Government Publication Date: 1984

Tri-County Historic Landfills:

HIST LANDFILLS

A list of historical landfills made available by the Tri-County Health Department (TCHD). The TCHD serves Adams, Arapahoe, and Douglas Counties.

Government Publication Date: Jun 1, 2022

Registered Recycling Facilities:

RECYCLING

This list of registered recycling facilities in Colorado is maintained by the Colorado Department of Public Health & Environment (CDPHE). This list includes primarily processing facilities for recyclable materials, such as material recovery facilities, industrial recycling operations, and recyclable material end user sites. Collection centers/drop-off locations are not included unless the site is also processing recyclable materials (separating, sorting, dismantling, grinding, baling, etc.).

Government Publication Date: Sep 14, 2023

Leaking Storage Tanks:

LST

A list of leaking storage tank locations from the Colorado Storage Tank Information System (COSTIS) database, including those which have applied for reimbursement from the Petroleum Storage Tank Fund. This list is made available by the Division of Oil and Public Safety (OPS) of the Colorado Department of Labor and Employment (CDLE) and includes data compiled from applicable FOIA files, COSTIS files and other OPS datasets. Classified military tanks are excluded from this data.

Government Publication Date: Sep 5, 2023

LUST Trust Sites:

LUST TRUST

The Division of Oil and Public Safety of the Colorado Department of Labor and Employment (CDLE) manages a Petroleum Storage Tank Fund (The Fund) that receives and processes applications to the Fund for reimbursement of costs related to assessment and cleanup of petroleum contaminated sites. Classified military tanks are excluded from this data.

Government Publication Date: Sep 5, 2023

Delisted Leaking Storage Tanks:

DELISTED LST

This database contains a list of leaking storage tank sites and their Funds for reimbursement of costs related to assessment and cleanup that were removed from the Colorado Department of Labor and Employment (CDLE) database.

Government Publication Date: Sep 5, 2023

Underground Storage Tanks:

UST

A list of underground storage tanks from the Colorado Storage Tank Information System (COSTIS) database. This database is made available by the Division of Oil and Public Safety (OPS) of the Colorado Department of Labor and Employment (CDLE). Data is compiled from applicable FOIA files, COSTIS files and other OPS datasets. Classified military tanks are excluded from this data.

Government Publication Date: Sep 5, 2023

Aboveground Storage Tanks:

AST

A list of aboveground storage tanks from the Colorado Storage Tank Information System (COSTIS) database. This list is made available by the Division of Oil and Public Safety (OPS) of the Colorado Department of Labor and Employment (CDLE). Data is compiled from applicable FOIA files, COSTIS files and other OPS datasets. Classified military tanks are excluded from this data.

Government Publication Date: Sep 5, 2023

Storage Tank Information System (COSTIS):

TANKS

This storage tank listing is provided by the Colorado Department of Labor and Employment, Division of Oil and Public Safety (OPS). The OPS manages the Colorado Storage Tank Information System (COSTIS) database which stores information on these facilities. This tank data includes facilities with liquefied petroleum gas, liquefied natural gas, and compressed natural gas tanks which are not classified as either underground storage tanks or aboveground storage tanks. Data is compiled from applicable FOIA files, COSTIS files and other OPS datasets. Classified military tanks are excluded from this data.

Government Publication Date: Sep 5, 2023

Delisted Storage Tanks:

DTNK

This database contains a list of closed storage tank sites that were removed from the Division of Oil and Public Safety of the Colorado Department of Labor and Employment (CDLE) Tank Information System.

Government Publication Date: Sep 5, 2023

Environmental Covenants and Environmental Use Restrictions List:

AUL

The Colorado Department of Public Health and Environment (CDPHE) maintains a list of sites that have environmental covenants and use restrictions in place. Land use restrictions may be used to ensure the cleanup remedy adequately protects human health and the environment when a contaminated site is not cleaned up completely.

Government Publication Date: Oct 19, 2023

Voluntary Cleanup and Redevelopment Program Sites:

VCP

The Voluntary Cleanup and Redevelopment Program (VCUP) of the Colorado Department of Public Health and Environment (CDPHE) was created in 1994 with the objective to facilitate the redevelopment and transfer of contaminated properties. This VCUP site listing includes applicable active and inactive sites from the CDPHE Voluntary Cleanup Open Records data file and map layer.

Government Publication Date: Aug 2, 2023

Brownfield Sites:

BROWNFIELDS

A list of Brownfields Program sites from the Hazardous Materials and Waste Management Division and the Colorado Environmental Records Search Interactive Map made available by the Colorado Department of Public Health and Environment (CDPHE). Sites which go untouched because of their real or perceived contamination can be rehabilitated using the CDPHE Brownfields Program.

Government Publication Date: Apr 3, 2023

Tribal**Leaking Underground Storage Tanks on Tribal/Indian Lands:**

INDIAN LUST

This list of leaking underground storage tanks (LUSTs) on Tribal/Indian Lands in Region 8, which includes Colorado, is made available by the United States Environmental Protection Agency (EPA).

Government Publication Date: Oct 25, 2023

Underground Storage Tanks on Tribal/Indian Lands:

INDIAN UST

This list of underground storage tanks (USTs) on Tribal/Indian Lands in Region 8, which includes Colorado, is made available by the United States Environmental Protection Agency (EPA).

Government Publication Date: Oct 25, 2023

Delisted Tribal Leaking Storage Tanks:[DELISTED INDIAN LST](#)

Leaking Underground Storage Tank (LUST) facilities which once appeared on - and have since been removed from - the Regional Tribal/Indian LUST lists made available by the United States Environmental Protection Agency (EPA).

Government Publication Date: Oct 25, 2023

Delisted Tribal Underground Storage Tanks:[DELISTED INDIAN UST](#)

Underground Storage Tank (UST) facilities which once appeared on - and have since been removed from - the Regional Tribal/Indian UST lists made available by the United States Environmental Protection Agency (EPA).

Government Publication Date: Oct 25, 2023

County

No County databases were selected to be included in the search.

Additional Environmental Record Sources**Federal****PFAS Greenhouse Gas Emissions Data:**[PFAS GHG](#)

The U.S. Environmental Protection Agency's Greenhouse Gas Reporting Program (GHGRP) collects Greenhouse Gas (GHG) data from large emitting facilities (25,000 metric tons of carbon dioxide equivalent (CO₂e) per year), and suppliers of fossil fuels and industrial gases that results in GHG emissions when used. Includes GHG emissions data for facilities that emit or have emitted since 2010 chemicals identified in EPA's CompTox Chemicals Dashboard list of PFAS without explicit structures and list of PFAS structures by DSSTox. PFAS emissions data has been identified for facilities engaged in the following industrial processes: Aluminum Production (GHGRP Subpart F), HCFC-22 Production and HFC-23 Destruction (Subpart O), Electronics Manufacturing (Subpart I), Fluorinated Gas Production (Subpart L), Magnesium Production (Subpart T), Electrical Transmission and Distribution Equipment Use (Subpart DD), and Manufacture of Electric Transmission and Distribution Equipment (Subpart SS). Over time, other industrial processes with required GHGRP reporting may include PFAS emissions data and the list of reportable gases may change over time.

Government Publication Date: Nov 15, 2023

Facility Registry Service/Facility Index:[FINDS/FRS](#)

The Facility Registry Service (FRS) is a centrally managed database that identifies facilities, sites, or places subject to environmental regulations or of environmental interest. FRS creates high-quality, accurate, and authoritative facility identification records through rigorous verification and management procedures that incorporate information from program national systems, state master facility records, and data collected from EPA's Central Data Exchange registrations and data management personnel. This list is made available by the U.S. Environmental Protection Agency (EPA).

Government Publication Date: Sep 8, 2023

Toxics Release Inventory (TRI) Program:[TRIS](#)

The U.S. Environmental Protection Agency's Toxics Release Inventory (TRI) is a database containing data on disposal or other releases of toxic chemicals from U.S. facilities and information about how facilities manage those chemicals through recycling, energy recovery, and treatment. There are currently 770 individually listed chemicals and 33 chemical categories covered by the TRI Program. Facilities that manufacture, process or otherwise use these chemicals in amounts above established levels must submit annual reporting forms for each chemical. Note that the TRI chemical list does not include all toxic chemicals used in the U.S. One of TRI's primary purposes is to inform communities about toxic chemical releases to the environment. This database includes TRI Reporting Data for calendar years 1987 through 2021 and Preliminary Data for 2022.

Government Publication Date: Sep 20, 2023

PFOA/PFOS Contaminated Sites:[PFAS NPL](#)

This list of Superfund Sites with Per- and Polyfluoroalkyl Substances (PFAS) detections is made available by the U.S. Environmental Protection Agency (EPA) in their PFAS Analytic Tools data, previously the list was obtained by EPA FOIA requests. EPA's Office of Land and Emergency Management and EPA Regional Offices maintain what is known about site investigations, contamination, and remedial actions under the Comprehensive Environmental Response, Compensation, and Liability Act (CERCLA) where PFAS is present in the environment. Limitations: Detections of PFAS at National Priorities List (NPL) sites do not mean that people are at risk from PFAS, are exposed to PFAS, or that the site is the source of the PFAS. The information in the Superfund NPL and Superfund Alternative Agreement (SAA) PFAS detection site list is years old and may not be accurate today. Site information such as site name, site ID, and location has been confirmed for accuracy; however, PFAS-related information such as media sampled, drinking water being above the health advisory, or mitigation efforts has not been verified. For Federal Facilities data, the other Federal agencies (OFA) are the lead agency for their data and provided them to EPA.

Government Publication Date: Dec 18, 2023

Federal Agency Locations with Known or Suspected PFAS Detections:

PFAS FED SITES

List of Federal agency locations with known or suspected detections of Per- and Polyfluoroalkyl Substances (PFAS), made available by the U.S. Environmental Protection Agency (EPA) in their PFAS Analytic Tools data. EPA outlines that these data are gathered from several federal entities, such as the Federal Superfund program, Department of Defense (DOD), National Aeronautics and Space Administration, Department of Transportation, and Department of Energy. The dates this data was extracted for the PFAS Analytic Tools range from March 2022 to September 2023. Sites on this list do not necessarily reflect the source/s of PFAS contamination and detections do not indicate level of risk or human exposure at the site. Agricultural notifications in this data are limited to DOD sites only. At this time, the EPA is aware that this list is not comprehensive of all Federal agencies.

Government Publication Date: Sep 5, 2023

SSEHRI PFAS Contamination Sites:

PFAS SSEHRI

This PFAS Contamination Site Tracker database is compiled by the Social Science Environmental Health Research Institute (SSEHRI) at Northeastern University. According to the SSEHRI, the database records qualitative and quantitative data from each known site of PFAS contamination, including timeline of discovery, sources, levels, health impacts, community response, and government response. The goal of this database is to compile information and support public understanding of the rapidly unfolding issue of PFAS contamination. All data presented was extracted from government websites, news articles, or publicly available documents, and this is cited in the tracker. Locations for the Known PFAS Contamination Sites are sourced from the PFAS Sites and Community Resources Map, credited to the Northeastern University's PFAS Project Lab, Silent Spring Institute, and the PFAS-REACH team. Disclaimer: The source conveys the data undergoes regular updates as new information becomes available, some sites may be missing and/or contain information that is incorrect or outdated, as well as their information represents all contamination sites SSEHRI is aware of, not all possible contamination sites. This data is not intended to be used for legal purposes. Access the following source link for the most current information: <https://pfasproject.com/pfas-sites-and-community-resources/>

Government Publication Date: May 19, 2023

National Response Center PFAS Spills:

ERNS PFAS

This Per- and Poly-Fluoroalkyl Substances (PFAS) Spills dataset is made available via the U.S. Environmental Protection Agency's (EPA) PFAS Analytic Tools. The National Response Center (NRC), operated by the U.S. Coast Guard, is the designated federal point of contact for reporting all oil, chemical, and other discharges into the environment, for the United States and its territories. This dataset contains NRC spill information from 1990 to the present that is restricted to records associated with PFAS and PFAS-containing materials. Incidents are filtered to include only records with a "Material Involved" or "Incident Description" related to Aqueous Film Forming Foam (AFFF). The keywords used to filter the data included "AFFF," "Fire Fighting Foam," "Aqueous Film Forming Foam," "Fire Suppressant Foam," "PFAS," "PERFL," "PFOA," "PFOS," and "Genx." Limitations: The data from the NRC website contains initial incident data that has not been validated or investigated by a federal/state response agency. Keyword searches may misidentify some incident reports that do not contain PFAS. This dataset should also not be considered to be exhaustive of all PFAS spills/release incidents.

Government Publication Date: Jan 24, 2024

PFAS NPDES Discharge Monitoring:

PFAS NPDES

This list of National Pollutant Discharge Elimination System (NPDES) permitted facilities with required monitoring for Per- and Polyfluoroalkyl (PFAS) Substances is made available via the U.S. Environmental Protection Agency (EPA)'s PFAS Analytic Tools. Any point-source wastewater discharger to waters of the United States must have a NPDES permit, which defines a set of parameters for pollutants and monitoring to ensure that the discharge does not degrade water quality or impair human health. This list includes NPDES permitted facilities associated with permits that monitor for Per- and Polyfluoroalkyl Substances (PFAS), limited to the years 2007 - present. EPA further advises the following regarding these data: currently, fewer than half of states have required PFAS monitoring for at least one of their permittees, and fewer states have established PFAS effluent limits for permittees. For states that may have required monitoring, some reporting and data transfer issues may exist on a state-by-state basis.

Government Publication Date: Feb 19, 2024

Perfluorinated Alkyl Substances (PFAS) from Toxic Release Inventory:

PFAS TRI

List of Toxics Release Inventory (TRI) facilities at which the reported chemical is a per- or polyfluoroalkyl (PFAS) substance included in the U.S. Environmental Protection Agency's (EPA) consolidated PFAS Master List of PFAS Substances. Encompasses Toxics Release Inventory records included in the EPA PFAS Analytic Tools. The EPA's TRI database currently tracks information on disposal or releases of 770 individually listed toxic chemicals and 33 chemical categories from thousands of U.S. facilities and details about how facilities manage those chemicals through recycling, energy recovery, and treatment. This listing includes TRI Reporting Data for calendar years 1987 through 2021 and Preliminary Data for 2022.

Government Publication Date: Sep 20, 2023

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 Master List of PFAS Substances.

Government Publication Date: Jul 20, 2020

PFAS TSCA Manufacture and Import Facilities:

PFAS TSCA

The U.S. Environmental Protection Agency (EPA) issued the Chemical Data Reporting (CDR) Rule under the Toxic Substances Control Act (TSCA) and requires chemical manufacturers and facilities that manufacture or import chemical substances to report data to EPA. This list is specific only to TSCA Manufacture and Import Facilities with reported per- and poly-fluoroalkyl (PFAS) substances. Data file is sourced from EPA's PFAS Analytic Tools TSCA dataset which includes CDR/Inventory Update Reporting data from 1998 up to 2020. Disclaimer: This data file includes production and importation data for chemicals identified in EPA's CompTox Chemicals Dashboard list of PFAS without explicit structures and list of PFAS structures in DSSTox. Note that some regulations have specific chemical structure requirements that define PFAS differently than the lists in EPA's CompTox Chemicals Dashboard. Reporting information on manufactured or imported chemical substance amounts should not be compared between facilities, as some companies claim Chemical Data Reporting Rule data fields for PFAS information as Confidential Business Information.

Government Publication Date: Jan 5, 2023

PFAS Waste Transfers from RCRA e-Manifest :

[PFAS E-MANIFEST](#)

This Per- and Poly-Fluoroalkyl Substances (PFAS) Waste Transfers dataset is made available via the U.S. Environmental Protection Agency's (EPA) PFAS Analytic Tools. Every shipment of hazardous waste in the U.S. must be accompanied by a shipment manifest, which is a critical component of the cradle-to-grave tracking of wastes mandated by the Resource Conservation and Recovery Act (RCRA). According to the EPA, currently no Federal Waste Code exists for any PFAS compounds. To work around the lack of PFAS waste codes in the RCRA database, EPA developed the PFAS Transfers dataset by mining e-Manifest records containing at least one of these common PFAS keywords: • PFAS • PFOA • PFOS • PERFL • AFFF • GENX • GEN-X (plus the Vermont state-specific waste codes). Limitations: Amount or concentration of PFAS being transferred cannot be determined from the manifest information. Keyword searches may misidentify some manifest records that do not contain PFAS. This dataset should also not be considered to be exhaustive of all PFAS waste transfers.

Government Publication Date: Feb 25, 2024

PFAS Industry Sectors:

[PFAS IND](#)

This Per- and Poly-Fluoroalkyl Substances (PFAS) Industry Sectors dataset is made available via the U.S. Environmental Protection Agency's (EPA) PFAS Analytic Tools. The EPA developed the dataset from various sources that show which industries may be handling PFAS including: EPA's Enforcement and Compliance History Online (ECHO) records restricted to potential PFAS-handling industry sectors; ECHO records for Fire Training Sites identified where fire-fighting foam may have been used in training exercises; and 14 CFR Part 139 Airports compiled from historic and current records from the FAA Airport Data and Information Portal. Since July 2006, all certificated Part 139 Airports are required to have fire-fighting foam onsite that meet certain military specifications, which to date have been fluorinated (Aqueous Film Forming Foam). Limitations: Inclusion in this dataset does not indicate that PFAS are being manufactured, processed, used, or released by the facility. Listed facilities potentially handle PFAS based on their industrial profile, but are unconfirmed by the EPA. Keyword searches in ECHO for Fire Training sites may misidentify some facilities and should not be considered to be an exhaustive list of fire training facilities in the U.S.

Government Publication Date: Dec 4, 2023

Hazardous Materials Information Reporting System:

[HMIRS](#)

The Hazardous Materials Incident Reporting System (HMIRS) database contains unintentional hazardous materials release information reported to the U.S. Department of Transportation, Pipeline and Hazardous Materials Safety Administration.

Government Publication Date: Nov 26, 2023

National Clandestine Drug Labs:

[NCDL](#)

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

Government Publication Date: Jul 26, 2023

Toxic Substances Control Act:

[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 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:

[HIST TSCA](#)

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

The 2006 IUR data summary report includes information about chemicals manufactured or imported in quantities of 25,000 pounds or more at a single site during calendar year 2005. In addition to the basic manufacturing information collected in previous reporting cycles, the 2006 cycle is the first time EPA collected information to characterize exposure during manufacturing, processing and use of organic chemicals. The 2006 cycle also is the first time manufacturers of inorganic chemicals were required to report basic manufacturing information.

Government Publication Date: Dec 31, 2006

FTTS Administrative Case Listing:

FTTS ADMIN

An administrative case listing from the Federal Insecticide, Fungicide, & Rodenticide Act (FIFRA) and Toxic Substances Control Act (TSCA), together known as FTTS. This database was obtained from the Environmental Protection Agency's (EPA) National Compliance Database (NCDB). The FTTS and NCDB was shut down in 2006.

Government Publication Date: Jan 19, 2007

FTTS Inspection Case Listing:

FTTS INSP

An inspection case listing from the Federal Insecticide, Fungicide, & Rodenticide Act (FIFRA) and Toxic Substances Control Act (TSCA), together known as FTTS. This database was obtained from the Environmental Protection Agency's (EPA) National Compliance Database (NCDB). The FTTS and NCDB was shut down in 2006.

Government Publication Date: Jan 19, 2007

Potentially Responsible Parties List:

PRP

Early in the site cleanup process, the U.S. Environmental Protection Agency (EPA) conducts a search to find the Potentially Responsible Parties (PRPs). The EPA looks for evidence to determine liability by matching wastes found at the site with parties that may have contributed wastes to the site. This listing contains PRPs, Noticed Parties, at sites in the EPA's Superfund Enterprise Management System (SEMS).

Government Publication Date: Jan 26, 2024

State Coalition for Remediation of Drycleaners Listing:

SCRD DRYCLEANER

The State Coalition for Remediation of Drycleaners (SCRD) was established in 1998, with support from the U.S. Environmental Protection Agency (EPA) Office of Superfund Remediation and Technology Innovation. Coalition members are states with mandated programs and funding for drycleaner site remediation. Current members are Alabama, Connecticut, Florida, Illinois, Kansas, Minnesota, Missouri, North Carolina, Oregon, South Carolina, Tennessee, Texas, and Wisconsin. Since 2017, the SCRD no longer maintains this data, refer to applicable state source data where available.

Government Publication Date: Nov 08, 2017

Integrated Compliance Information System (ICIS):

ICIS

The Integrated Compliance Information System (ICIS) database contains integrated enforcement and compliance information across most of U.S. Environmental Protection Agency's (EPA) programs. The vision for ICIS is to replace EPA's independent databases that contain enforcement data with a single repository for that information. Currently, ICIS contains all Federal Administrative and Judicial enforcement actions and a subset of the Permit Compliance System (PCS), which supports the National Pollutant Discharge Elimination System (NPDES). This information is maintained by the EPA Headquarters and at the Regional offices. A future release of ICIS will completely replace PCS and will integrate that information with Federal actions already in the system. ICIS also has the capability to track other activities that support compliance and enforcement programs, including incident tracking, compliance assistance, and compliance monitoring.

Government Publication Date: Aug 26, 2023

Drycleaner Facilities:

FED DRYCLEANERS

A list of drycleaner facilities from Enforcement and Compliance History Online (ECHO) data as made available by the U.S. Environmental Protection Agency (EPA), sourced from the ECHO Exporter file. The EPA tracks facilities that possess NAIC and SIC codes that classify businesses as drycleaner establishments.

Government Publication Date: Jan 20, 2024

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, 2024

Formerly Used Defense Sites:

FUDS

Formerly Used Defense Sites (FUDS) are properties that were formerly owned by, leased to, or otherwise possessed by and under the jurisdiction of the Secretary of Defense prior to October 1986, where the Department of Defense (DOD) is responsible for an environmental restoration. The FUDS Annual Report to Congress (ARC) is published by the U.S. Army Corps of Engineers (USACE). This data is compiled from the USACE's Geospatial FUDS data layers and Homeland Infrastructure Foundation-Level Data (HIFLD) FUDS dataset which applies to the Fiscal Year 2021 FUDS Inventory.

FUDS Munitions Response Sites:

[FUDS MRS](#)

Boundaries of Munitions Response Sites (MRS), published with the Formerly Used Defense Sites (FUDS) Annual Report to Congress (ARC) by the U.S. Army Corps of Engineers (USACE). An MRS is a discrete location within a Munitions response area (MRA) that is known to require a munitions response. An MRA means any area on a defense site that is known or suspected to contain unexploded ordnance (UXO), discarded military munitions (DMM), or munitions constituents (MC). This data is compiled from the USACE's Geospatial MRS data layers and Homeland Infrastructure Foundation-Level Data (HIFLD) MRS dataset.

Government Publication Date: May 15, 2023

Former Military Nike Missile Sites:

[FORMER NIKE](#)

This information was taken from report DRXTH-AS-IA-83A016 (Historical Overview of the Nike Missile System, 12/1984) which was performed by Environmental Science and Engineering, Inc. for the U.S. Army Toxic and Hazardous Materials Agency Assessment Division. The Nike system was deployed between 1954 and the mid-1970's. Among the substances used or stored on Nike sites were liquid missile fuel (JP-4); starter fluids (UDKH, aniline, and furfuryl alcohol); oxidizer (IRFNA); hydrocarbons (motor oil, hydraulic fluid, diesel fuel, gasoline, heating oil); solvents (carbon tetrachloride, trichloroethylene, trichloroethane, stoddard solvent); and battery electrolyte. The quantities of material a disposed of and procedures for disposal are not documented in published reports. Virtually all information concerning the potential for contamination at Nike sites is confined to personnel who were assigned to Nike sites. During deactivation most hardware was shipped to depot-level supply points. There were reportedly instances where excess materials were disposed of on or near the site itself at closure. There was reportedly no routine site decontamination.

Government Publication Date: Dec 2, 1984

PHMSA Pipeline Safety Flagged Incidents:

[PIPELINE INCIDENT](#)

This list of flagged pipeline incidents is made available by the U.S. Department of Transportation (US DOT) Pipeline and Hazardous Materials Safety Administration (PHMSA). PHMSA regulations require incident and accident reports for five different pipeline system types. Accidents reported on hazardous liquid gravity lines (§195.13) and reporting-regulated-only hazardous liquid gathering lines (§195.15) and incidents reported on Type R gas gathering (§192.8(c)) are not included in the flagged incident file data.

Government Publication Date: Nov 6, 2023

Material Licensing Tracking System (MLTS):

[MLTS](#)

A list of sites that store radioactive material subject to the Nuclear Regulatory Commission (NRC) licensing requirements. This list is maintained by the NRC. As of September 2016, the NRC no longer releases location information for sites. Site locations were last received in July 2016.

Government Publication Date: May 11, 2021

Historic Material Licensing Tracking System (MLTS) sites:

[HIST MLTS](#)

A historic list of sites that have inactive licenses and/or removed from the Material Licensing Tracking System (MLTS). In some cases, a site is removed from the MLTS when the state becomes an "Agreement State". An Agreement State is a State that has signed an agreement with the Nuclear Regulatory Commission (NRC) authorizing the State to regulate certain uses of radioactive materials within the State.

Government Publication Date: Jan 31, 2010

Mines Master Index File:

[MINES](#)

The Master Index File (MIF) is provided by the United States Department of Labor, Mine Safety and Health Administration (MSHA). This file, which was originally created in the 1970's, contained many Mine-IDs that were invalid. MSHA removes invalid IDs from the MIF upon discovery. MSHA applicable data includes the following: all Coal and Metal/Non-Metal mines under MSHA's jurisdiction since 1/1/1970; mine addresses for all mines in the database except for Abandoned mines prior to 1998 from MSHA's legacy system (addresses may or may not correspond with the physical location of the mine itself); violations that have been assessed penalties as a result of MSHA inspections beginning on 1/1/2000; and violations issued as a result of MSHA inspections conducted beginning on 1/1/2000.

Government Publication Date: May 1, 2023

Surface Mining Control and Reclamation Act Sites:

[SMCRA](#)

An inventory of land and water impacted by past mining (primarily coal mining) is maintained by the Office of Surface Mining Reclamation and Enforcement (OSMRE) to provide information needed to implement the Surface Mining Control and Reclamation Act of 1977 (SMCRA). This inventory contains information on the type and extent of Abandoned Mine Land (AML) impacts, as well as information on the cost associated with the reclamation of those problems. The data is based upon field surveys by State, Tribal, and OSMRE program officials. It is dynamic to the extent that it is modified as new problems are identified and existing problems are reclaimed. Disclaimer: Per the OSMRE, States and tribes who enter their data into eAMLIS (AML Inventory System) may truncate their latitude and longitude so the precise location of usually dangerous AMLs is not revealed in an effort to protect the public from searching for these AMLs, most of which are on private property. If more precise location information is needed, please contact the applicable state/tribe of interest.

Government Publication Date: Jun 13, 2023

Mineral Resource Data System:[MRDS](#)

The Mineral Resource Data System (MRDS) is a collection of reports describing metallic and nonmetallic mineral resources throughout the world. Included are deposit name, location, commodity, deposit description, geologic characteristics, production, reserves, resources, and references. This database contains the records previously provided in the Mineral Resource Data System (MRDS) of USGS and the Mineral Availability System/Mineral Industry Locator System (MAS/MILS) originated in the U.S. Bureau of Mines, which is now part of USGS. The USGS has ceased systematic updates of the MRDS database with their focus more recently on deposits of critical minerals while providing a well-documented baseline of historical mine locations from USGS topographic maps.

Government Publication Date: Mar 15, 2016

DOE Legacy Management Sites:[LM SITES](#)

The U.S. Department of Energy (DOE) Office of Legacy Management (LM) currently manages radioactive and chemical waste, environmental contamination, and hazardous material at over 100 sites across the U.S. The LM manages sites with diverse regulatory drivers (statutes or programs that direct cleanup and management requirements at DOE sites) or as part of internal DOE or congressionally-recognized programs, such as but not limited to: Formerly Utilized Sites Remedial Action Program (FUSRAP), Uranium Mill Tailings Radiation Control Act (UMTRCA Title I, Title II), Comprehensive Environmental Response, Compensation, and Liability Act (CERCLA), Resource Conservation and Recovery Act (RCRA), Decontamination and Decommissioning (D&D), Nuclear Waste Policy Act (NWPA). This site listing includes data exported from the DOE Office of LM's Geospatial Environmental Mapping System (GEMS). GEMS Data disclaimer: The DOE Office of LM makes no representation or warranty, expressed or implied, regarding the use, accuracy, availability, or completeness of the data presented herein.

Government Publication Date: Dec 12, 2023

Alternative Fueling Stations:[ALT FUELS](#)

This list of alternative fueling stations is sourced from the Alternative Fuels Data Center (AFDC). The U.S. Department of Energy's Office of Energy Efficiency & Renewable Energy launched the AFDC in 1991 as a repository for alternative fuel vehicle performance data, which provides a wealth of information and data on alternative and renewable fuels, advanced vehicles, fuel-saving strategies, and emerging transportation technologies. The data includes Biodiesel (B20 and above), Compressed Natural Gas (CNG), Electric, Ethanol (E85), Hydrogen, Liquefied Natural Gas (LNG), Propane (LPG), and Renewable Diesel (R20 and above) fuel type locations.

Government Publication Date: Aug 30, 2023

Superfunds Consent Decrees:[CONSENT DECREES](#)

This list of Superfund consent decrees is provided by the Department of Justice, Environment & Natural Resources Division (ENRD) through a Freedom of Information Act (FOIA) applicable file. This listing includes Consent Decrees for CERCLA or Superfund Sites filed and/or as proposed within the ENRD's Case Management System (CMS) since 2010. CMS may not reflect the latest developments in a case nor can the agency guarantee the accuracy of the data. ENRD Disclaimer: Congress excluded three discrete categories of law enforcement and national security records from the requirements of the FOIA; response is limited to those records that are subject to the requirements of the FOIA; however, this should not be taken as an indication that excluded records do, or do not, exist.

Government Publication Date: Apr 19, 2023

Air Facility System:[AFS](#)

This EPA retired Air Facility System (AFS) dataset contains emissions, compliance, and enforcement data on stationary sources of air pollution. Regulated sources cover a wide spectrum; from large industrial facilities to relatively small operations such as dry cleaners. AFS does not contain data on facilities that are solely asbestos demolition and/or renovation contractors, or landfills. ECHO Clean Air Act data from AFS are frozen and reflect data as of October 17, 2014; the EPA retired this system for Clean Air Act stationary sources and transitioned to ICIS-Air.

Government Publication Date: Oct 17, 2014

Registered Pesticide Establishments:[SSTS](#)

This national list of active EPA-registered foreign and domestic pesticide and/or device-producing establishments is based on data from the Section Seven Tracking System (SSTS). The Federal Insecticide, Fungicide, and Rodenticide Act (FIFRA) Section 7 requires that each producing establishment must place its EPA establishment number on the label or immediate container of each pesticide, active ingredient or device produced. An EPA establishment number on a pesticide product label identifies the EPA registered location where the product was produced. The list of establishments is made available by the U.S. Environmental Protection Agency (EPA).

Government Publication Date: Mar 1, 2023

Polychlorinated Biphenyl (PCB) Transformers:[PCBT](#)

Locations of Transformers Containing Polychlorinated Biphenyls (PCBs) registered with the United States Environmental Protection Agency. PCB transformer owners must register their transformer(s) with EPA. Although not required, PCB transformer owners who have removed and properly disposed of a registered PCB transformer may notify EPA to have their PCB transformer de-registered. Data made available by EPA.

Government Publication Date: Oct 15, 2019

Polychlorinated Biphenyl (PCB) Notifiers:[PCB](#)

Facilities included in the national list of facilities that have notified the United States Environmental Protection Agency (EPA) of Polychlorinated Biphenyl (PCB) activities. Any company or person storing, transporting or disposing of PCBs or conducting PCB research and development must notify the EPA and receive an identification number.

Government Publication Date: Oct 30, 2023

State**Spills:**[SPILLS](#)

A list of hazardous material spills and releases (including Meth Labs) that were reported to the Colorado Department of Public Health and Environment (CDPHE).

Government Publication Date: Apr 8, 2022

Colorado Oil and Gas Conservation Commission Spills:[OG SPILLS](#)

A list of spills made available by the Colorado Oil and Gas Conservation Commission (COGCC).

Government Publication Date: Jan 23, 2024

Dry Cleaning Facilities:[DRYCLEANERS](#)

A list of open and closed dry cleaners provided by the Colorado Department of Public Health and Environment (CDPHE) Hazardous Waste Compliance Assurance Unit and Stationary Sources Program.

Government Publication Date: Feb 15, 2024

Delisted Dry Cleaning Facilities:[DELISTED DRYCLEANERS](#)

List of sites removed from the drycleaners database made available by the Department of Public Health & Environment.

Government Publication Date: Feb 15, 2024

Air Pollution Control Division Permitted Facilities:[AIR PERMITS](#)

This list of Air Pollution Control Division Permitted Facilities is maintained by the Colorado Department of Public Health and Environment. The Stationary Sources Program evaluates and develops air permits for stationary sources in Colorado. The program inspects sources to determine compliance with air regulations and permit conditions and maintains an inventory of air pollution emissions throughout the state.

Government Publication Date: Feb 13, 2023

Per- and Polyfluoroalkyl Substances (PFAS):[PFAS](#)

A list of facilities that reported storing or using AFFF or Class B firefighting foam, other PFAS chemicals, have reported PFAS passthrough, or have detectable limits of PFAS in their discharge.

Government Publication Date: Dec 8, 2020

Asbestos Abatement and Demolition Projects:[ASBESTOS](#)

A list of Asbestos Abatement and Demolition Projects made available by the Colorado Department of Public Health and Environment (CDPHE), Air Pollution Control Division.

Government Publication Date: Dec 28, 2017

Hazardous Waste Sites- Generator:[HAZ GEN](#)

A list of hazardous waste generators. This list is made available by the Colorado Department of Public Health and Environment (CDPHE).

Government Publication Date: Jun 30, 2003

Permitted Facilities Listing:[PDES](#)

A list of permitted facilities tracked by the Water Quality Control Division of the Department of Public Health & Environment (DPHE). This list is the state version of the NPDES (National Pollution Discharge Elimination System).

Government Publication Date: Feb 14, 2024

Hazardous Waste Sites- Treatment, Storage & Disposal:[HAZ TSD](#)

A list of facilities that treat, store, dispose, or recycle hazardous waste on-site. This list is made available by the Colorado Department of Public Health and Environment (CDPHE).

Government Publication Date: Jun 30, 2003

Hazardous Waste Sites- Corrective Action:

HAZ CORRACT

A list of hazardous waste generators with corrective actions. This list is made available by the Colorado Department of Public Health and Environment (CDPHE).

Government Publication Date: Jun 30, 2003

Uranium Mill Tailings Sites:

UMTRA

This list of former uranium mill sites in Colorado, with cleanup authorized by the Uranium Mill Tailings Remedial Action (UMTRA) program, was provided by the Colorado Department of Public Health and Environment. Because much of the cleanup is complete, the focus has shifted to primarily "Post-UMTRA issues," or the discovery of new uranium mill tailings material by private citizens, utility companies or local governments.

Government Publication Date: Jan 5, 2023

Tribal

No Tribal additional environmental record sources available for this State.

County

No County additional environmental databases were selected to be included in the search.

Definitions

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

Detail Report: This is the section of the report which provides the most detail for each individual record. Records are summarized by location, starting with the project property followed by records in closest proximity.

Distance: The distance value is the distance between plotted points, not necessarily the distance between the sites' boundaries. All values are an approximation.

Direction: The direction value is the compass direction of the site in respect to the project property and/or center point of the report.

Elevation: The elevation value is taken from the location at which the records for the site address have been plotted. All values are an approximation. Source: Google Elevation API.

Executive Summary: This portion of the report is divided into 3 sections:

'Report Summary'- Displays a chart indicating how many records fall on the project property and, within the report search radii.

'Site Report Summary'-Project Property'- This section lists all the records which fall on the project property. For more details, see the 'Detail Report' section.

'Site Report Summary-Surrounding Properties'- This section summarizes all records on adjacent properties, listing them in order of proximity from the project property. For more details, see the 'Detail Report' section.

Map Key: The map key number is assigned according to closest proximity from the project property. Map Key numbers always start at #1. The project property will always have a map key of '1' if records are available. If there is a number in brackets beside the main number, this will indicate the number of records on that specific property. If there is no number in brackets, there is only one record for that property.

The symbol and colour used indicates 'elevation': the red inverted triangle will dictate 'ERIS Sites with Lower Elevation', the yellow triangle will dictate 'ERIS Sites with Higher Elevation' and the orange square will dictate 'ERIS Sites with Same Elevation.'

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