Limited Phase I Environmental Site Assessment

ASTM Practice E1527-21 Guidelines

420 Central Avenue
Dolores, CO 81323
Parcel Number 5359-094-10-001

Prepared for:

Town of Dolores
420 Central Avenue
Dolores, CO 81323

September 18, 2023

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Parcel Number 5359-094-10-001

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Contents

Page No.

1.0 Executive Summary 1
1.1 Findings and Opinions 1
1.2 Conclusions 2
1.2.1 Recognized Environmental Conditions 2
1.2.2 Controlled Recognized Environmental Conditions 2
1.2.3 Significant Data Gaps 2
1.3 Additional Investigation 2
2.0 Introduction 3
2.1 Purpose 3
2.2 Project Scope and Background 3
2.3 Non-Scope Considerations 4
2.4 Special Terms and Conditions 4
2.5 Limitations 4
2.6 Significant Assumptions 5
2.7 Deviations and Exceptions 5
2.8 Reliance 5
3.0 User-Provided Information 6
3.1 Environmental Liens 6
3.2 Activity and Use Limitations 6
3.3 Specialized Knowledge or Experience 6
3.4 Relationship of Purchase Price to Fair Market Value 6
3.5 Commonly Known or Reasonably Ascertainable Information 6
3.6 Obvious Indicators of Contamination 6
4.0 Physical Setting 7
5.0 Historical Records Review 8
5.1 Subject Property 8
5.2 Adjoining Properties 9
5.3 Surrounding Area 9
5.4 Data Failure 9
6.0 Regulatory Records Review 10
6.1 Subject Property 11
6.2 Adjoining Properties 11
6.3 Surrounding Area 12
7.0 Site Reconnaissance 13
7.1 Methods and Limiting Conditions 13

7.2 Current Use of the Subject Property 13
7.3 Past Use of the Subject Property 13
7.4 Current Uses of Adjoining Properties 14
7.5 Past Uses of Adjoining Properties 14
7.6 Current or Past Uses in the Surrounding Area 14
7.7 Geologic, Hydrogeologic, Hydrologic, and Topographical Conditions 14
7.8 Structures and Other Improvements at the Subject Property 14
7.9 Roads 14
7.10 Potable Water Supply/Source 14
7.11 Sewage Disposal System 14
7.12 Hazardous Substances and Petroleum Products in Connection with Identified Uses 15
7.13 Storage Tanks 15
7.14 Strong, Pungent, or Noxious Odors and Their Sources 15
7.15 Standing Surface Water and Pools or Sumps Containing Liquids Likely to be Hazardous Substances or Petroleum Products 15
7.16 Drums, Totes, and Intermediate Bulk Containers 15
7.17 Hazardous Substance and Petroleum Product Containers Not in Connection with Identified Uses 15
7.18 Unidentified Substance Containers 15
7.19 PCB-Containing Items 15
7.20 Heating/Cooling 15
7.21 Stains or Corrosion on Floors, Walls, or Ceilings 15
7.22 Drains and Sumps 15
7.23 Pits, Ponds, or Lagoons 16
7.24 Stained Soil or Pavement 16
7.25 Stressed Vegetation 16
7.26 Solid Waste 16
7.27 Water/Wastewater 16
7.28 Wells 16
7.29 Septic Systems or Cesspools 16
8.0 Interviews 17
8.1 Past and Present Owners and Occupants 17
8.2 State and Local Government Officials 17
8.3 Others 17
9.0 Non-Scope Services 18
10.0 Evaluation 18
10.1 Findings and Opinions 18
10.2 Conclusions 18

10.2.1 Recognized Environmental Conditions 18
10.2.2 Controlled Recognized Environmental Conditions 18
10.2.3 Significant Data Gaps 19
10.3 Additional Investigation 19
11.0 Environmental Professional Statement 20
12.0 References 20
12.1 General 20
12.2 Physical Setting, Regulatory, and Historical 20

List of Appendices

Appendix A Subject Property Figures
Appendix B User Questionnaire
Appendix C Environmental Records
Appendix D Historical Sources
Appendix E Resumes

1.0 Executive Summary

The following is a brief, non-technical summary of the findings and conclusions of the Limited Phase I Environmental Site Assessment (ESA). All users of this Limited Phase I ESA are advised to read the report in its entirety.

Ayres Associates Inc. (Ayres) has performed a Limited Phase I Environmental Site Assessment (ESA) in conformance with the scope and limitations of American Society for Testing and Materials (ASTM) Practice E1527-21 of 420 Central Avenue, Dolores, Colorado, the subject property. Any exceptions to or deviations from this practice are described in Section 2.7 of this report. This practice is intended to permit a Phase I ESA user to satisfy one of the requirements to qualify for the innocent landowner, contiguous property owner, or bona fide prospective purchaser limitations on Comprehensive Environmental Response, Compensation, and Liability Act (CERCLA) liability, collectively referred to as "landowner liability protections" (LLPs): that is, the practice that constitutes "all appropriate inquiries" (AAI) into the previous ownership and uses of the property consistent with good commercial and customary practice as defined at 42 U.S.C. §9601(35)(B).

The primary objective of a Phase I ESA is to identify recognized environmental conditions (RECs), defined as the presence or likely presence of any hazardous substances or petroleum products in, on, or at a property: (1) due to release to the environment; (2) under conditions indicative of a release to the environment; or (3) under conditions that pose a material threat of a future release to the environment. De minimis conditions, defined as conditions that generally do not present a threat to human health or the environment and that generally would not be the subject of an enforcement action if brought to the attention of appropriate governmental agencies, are not RECs.

The following findings, conclusions, and opinions are based upon record reviews and interviews; no site reconnaissance was conducted during this assessment. All users of this Limited Phase I ESA are advised to read the report in its entirety.

1.1 Findings and Opinions

- The subject property, 420 Central Avenue, is the Town of Dolores' administrative building (Town Hall).
- The subject property consists of one parcel (Parcel ID# 5359-094-10-001) measuring approximately 1.56 acres in Montezuma County, Colorado. The parcel address is recorded as 420 Central Avenue.
- The Town Hall building is a single-story structure approximately 4,200 square feet in size. It is stick built on concrete slab. Walls consist of drywall and the roof is asphalt shingle. Exterior walls are brick and mortar. An asbestos survey was conducted inside the building and confirmed the presence of asbestos containing material (ACM). Addtional asbestos assessment is scheduled prior to the demolition of the building. A separate structure is also located on the parcel. It is a railroad museum and is managed by the Galloping Goose Historical Society. The museum will remain in the park.
- The subject property was identified on one standard environmental record:
    - Records show a listing under "alternative fuels". The records indicate the use of an electric vehicle charging station. It was installed in 2021.
- Several sites in the surrounding area were identified on standard environmental records, but based on their locations, none are likely to have contamination that could migrate to the subject property. Five locations were identified with leaking USTs within ¼ mile of the subject property. The Colorado Department of Labor and Employment – Oil and Public Safety records indicate regulatory site closure was granted for all of them.

1.2 Conclusions

We have performed a Limited Phase I Environmental Site Assessment in conformance with the scope and limitations of ASTM Practice E1527-21 for 420 Central Avenue, Dolores, CO, Montezuma County Parcel # 5359-094-10-001, the subject property. Any exceptions to or deletions from this practice are described in Section 2.7 of this report. This assessment has revealed the following recognized environmental conditions, controlled recognized environmental conditions, and/or significant data gaps in connection with the subject property.

1.2.1 Recognized Environmental Conditions

- None. Five locations were identified with leaking USTs within ¼ mile of the subject property. The Colorado Department of Labor and Employment – Oil and Public Safety records indicate regulatory site closure was granted for all of them.

1.2.2 Controlled Recognized Environmental Conditions

- None

1.2.3 Significant Data Gaps

- None

1.3 Additional Investigation

Based on the findings of this Limited Phase I ESA, it is the opinion of the environmental professional that no additional investigation is warranted at this time.

2.0 Introduction

2.1 Purpose

ASTM Practice E1527-21, *Standard Practice for Environmental Site Assessments: Phase I Environmental Site Assessment Process* (hereafter referred to as ASTM), defines good commercial and customary practice in the United States of America for conducting a Phase I ESA of a parcel of commercial real estate with respect to the range of contaminants (*e.g.*, hazardous substances) within the scope of the CERCLA (42 U.S.C. §9601) and petroleum products. This practice is intended to permit a Phase I ESA user to satisfy one of the requirements to qualify for the innocent landowner, contiguous property owner, or bona fide prospective purchaser limitations on CERCLA liability, collectively referred to as "landowner liability protections": that is, the practice that constitutes "all appropriate inquiries" into the previous ownership and uses of the property consistent with good commercial and customary practice as defined at 42 U.S.C. §9601(35)(B).

The Phase I ESA process identifies the following types of RECs:

- Recognized Environmental Conditions: (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. *De minimis* conditions, defined as conditions that generally do not present a threat to human health or the environment and that generally would not be the subject of an enforcement action if brought to the attention of appropriate governmental agencies, are not RECs.

- Controlled Recognized Environmental Condition: 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 the implementation of required controls (for example, activity and use limitations or other property use limitations).

- Additionally, a Historical Recognized Environmental Condition is defined as a previous release of hazardous substances or petroleum products affecting the subject property that has been addressed to the satisfaction of the applicable regulatory authority or authorities and meets unrestricted use criteria established by the applicable regulatory authority or authorities without subjecting the subject property to any controls (for example, activity and use limitations or other property use limitations). A historical recognized environmental condition is not a REC.

2.2 Project Scope and Background

Ayres was retained to conduct a Phase I ESA of the site described in the table below, hereafter referred to as the "subject property."

Parcel Address(es)	420 Central Avenue Dolores, CO 80537
Tax Parcel Identification Number(s)	5359-094-10-001
Parcel Legal Description(s)	Subdivision: SOUTHERN Lot: 1-6 Block: 6 1.56AC

Building Address(es)	420 Central Avenue Dolores, CO 80537
Public Land Survey System Location (if applicable)	SE ¼ of SE ¼ of Section 9, T37N, Range 15W.

Refer to Appendix A for a Location Map (Figure 1) and Site Plan (Figure 2) depicting the subject property's location and the locations of features, activities, uses, and conditions indicative of RECs and *de minimis* conditions deemed pertinent by the environmental professional.

This Limited Phase I ESA is being conducted as part of a due diligence for prior to a building demolition for the Town of Dolores.

2.3 Non-Scope Considerations

The Phase I ESA process may identify "Business Environmental Risks," meaning risks which can have a material environmental or environmentally-driven impact on the business associated with the current or planned use of a parcel of commercial real estate, not necessarily limited to those environmental issues required to be investigated by ASTM. Consideration of Business Environmental Risk issues may involve addressing one or more non-scope considerations, including but not limited to asbestos-containing building materials, biological agents, cultural and historic resources, ecological resources, emerging contaminants not defined by ASTM as petroleum products or hazardous substances, endangered species, health and safety, indoor air quality unrelated to releases of hazardous substances or petroleum products into the environment, industrial hygiene, lead-based paint, lead in drinking water, mold, radon, regulatory compliance, and wetlands**.** Such considerations are excluded from the Phase I ESA report unless otherwise agreed upon by the Phase I ESA client and Ayres.

Considerations outside of the scope of ASTM were not included in Ayres' scope of work.

2.4 Special Terms and Conditions

Special terms and conditions were not agreed upon by the Phase I ESA client and Ayres.

2.5 Limitations

ASTM is itself limited in its capability to assess environmental conditions. The following are general limitations discussed in Sections 4 and 7 of ASTM:

1. No Phase I ESA can wholly eliminate uncertainty regarding the potential for RECs in connection with the subject property. It is limited by time and cost and is not an exhaustive assessment of a property. There is a point at which the cost of information obtained, or the time required to gather it, outweighs the usefulness of the information and may be a material detriment to the orderly completion of transactions. One of the purposes of ASTM is to identify a balance between competing goals of limiting the costs and time demands inherent in performing a Phase I ESA and the reduction of uncertainty about unknown conditions resulting from additional information.

2. The availability of record information varies from information source to information source, including governmental jurisdictions. The Phase I ESA user or environmental professional is not obligated to identify, obtain, or review every possible record that might exist for the subject property. The Phase I ESA user or environmental professional is required to review only record information that is reasonably ascertainable from those standard sources. Record information that is reasonably ascertainable means (1) information that is publicly available, (2) information that is

obtainable from its source within reasonable time and cost constraints, and (3) information that is practically reviewable.

3. The accuracy and completeness of record information reviewed for a Phase I ESA varies among information sources, including governmental sources. Record information is often inaccurate or incomplete. An environmental professional is not obligated to identify mistakes or insufficiencies in the information provided or required to verify independently the information provided but may rely on information provided unless he or she has actual knowledge that certain information is incorrect or unless it is obvious that certain information is incorrect based on other information obtained in the Phase I ESA or otherwise actually known to the environmental professional.

4. As outlined in Section 2.3 above, ASTM is limited in its scope and is not intended to identify any or all Business Environmental Risk issues which can have material environmental or environmentally-driven impacts on the business associated with the current or planned use of a parcel of commercial real estate.

5. A Phase I ESA is based upon conditions at the time of completion of the individual ESA elements and is presumed to be viable when it is conducted within 180 days before the date of acquisition of the subject property (or for transactions not involving an acquisition such as a lease or refinance, the date of the intended transaction).

2.6 Significant Assumptions

Significant assumptions of the environmental professional, if made, are presented in Section 10 of this report.

2.7 Deviations and Exceptions

This Phase I ESA did not include a site reconnaissance inspection. This deviates from ASTM.

2.8 Reliance

This report is intended for the sole use of the Town of Dolores. Ayres does not assume liability for the use of this report by unauthorized parties.

3.0 User-Provided Information

To qualify for LLPs offered by the Small Business Liability Relief and Brownfields Revitalization Act of 2001 (the "Brownfields Amendments"), the Phase I ESA user must provide the following inquiries required by 40 CFR 312.25, 312.28, 312.29, 312.30 and 312.31. USEPA Brownfield Assessment and Characterization grantees must also conduct these inquiries. The Phase I ESA user should provide the following information to the environmental professional. Failure to provide this information could result in a determination that AAI is not complete.

A written User Questionnaire was submitted to a representative of the Town of Dolores on June 14, 2023. A copy of the User Questionnaire is provided in Appendix B. The following sections (3.1 to 3.6) summarize the responses communicated to Ayres by the Town of Dolores via the questionnaire or other communications.

3.1 Environmental Liens

The respondent was not aware of any environmental liens on the subject property.

3.2 Activity and Use Limitations

The respondent did not identify any Activity and Use Limitations (AULs) at the subject property.

3.3 Specialized Knowledge or Experience

The respondent did not indicate any additional knowledge or experience with the subject property.

3.4 Relationship of Purchase Price to Fair Market Value

The respondent indicated that the property is not on the market. The Town of Dolores will retain ownership of the property.

3.5 Commonly Known or Reasonably Ascertainable Information

The respondent has no knowledge of spills or chemical releases on property.

3.6 Obvious Indicators of Contamination

The respondent has no knowledge of the likelihood of contamination associated with past or current uses of the subject property.

4.0 Physical Setting

Physical setting resources provide information about a property's geologic, hydrogeologic, hydrologic, or topographic characteristics. The two standard physical setting sources are United States Geological Survey (USGS) 7.5-minute topographic maps and site-specific physical setting information obtained pursuant to agency file reviews pertaining to standard environmental records associated with the subject property and adjoining properties. One or more additional physical setting resources may be obtained at the discretion of the environmental professional and are sought when (1) conditions have been identified in which hazardous substances or petroleum products are likely to migrate to the subject property or from or within the subject property into the groundwater or soil and (2) more information than is provided in current USGS topographic maps is generally obtained, pursuant to local good commercial and customary practice in Phase I ESAs in the type of commercial real estate transaction involved, to assess the impact of such migration of RECs in connection with the subject property. Discretionary and non-standard physical setting resources include USGS and/or State Geological Survey groundwater maps, bedrock geology maps, and surficial geology maps; Natural Resources Conservation Service (NRCS) soil maps; or other reasonably credible and ascertainable resources.

Topographical information was obtained from USGS topographic maps. Figure A1 was generated referencing a 2019 USGS topographic map of Dolores, Colorado, and shows the property is approximately 6,932 feet above mean sea level (msl). Groundwater is expected to flow south-southwest towards the Dolores River and is approximately 6 to 10 feet below the ground surface. This information was obtained from various monitoring well permits. Additional topographic information is provided in Appendix E.

The subject property is relatively level, with a slight grade to the south-southeast. The soil on the subject property is comprised of the Dalmatian-Apmay-Schrader Complex, fine clayey and sandy loam with 0 to 5 percent slopes (Appendix E). Soils in this group have moderately high runoff potential, and water transmission through the soil is somewhat restricted. According to USGS geology information, regional geologic conditions at or near the property are characterized by Phanerozoic, Mesozoic, and Jurassic age mudstone and sandstone of the Morrison, Wanakah, and Entrada Formations.

The subject property is not located within a designated a wetland. The subject property lies within the Federal Emergency Management Agency (FEMA) designated flood hazard zone AO-01 (areas subject to inundation by the 1-percent-annual-chance flood event) (Appendix E). Approximately 49 wells (and additional sources) were identified within the 1-mile radius search (Appendix E). No wells were identified on-site; there are monitoring wells on adjoining properties. Some wells identified are/were groundwater monitoring wells, historical domestic water wells (now residents are supplied with municipal water), and irrigation. Six wells were identified as Public Water Supply and USGS Water Wells. No wells were identified as oil and gas pits or as oil or gas wells.

5.0 Historical Records Review

Historical resources are reviewed to develop a history of the previous uses of the subject property, adjoining properties, and surrounding area to help identify the likelihood of past uses having led to RECs in connection with the subject property. This objective includes identifying obvious property uses from the present back to the property's first developed use or 1940, whichever is earlier. The term "developed use" includes agricultural uses and placement of fill dirt. The historical research is complete when either the objectives described above are achieved or data failure is encountered. Standard historical resources reviewed for this Phase I ESA are described below and attached in Appendix D or otherwise incorporated by reference.

Historical Source	Reviewed (Yes/No)	Reason for Exclusion / Additional Notes
Aerial photographs	Yes	Aerial photos reviewed were dated from 1950 to 2021.
Fire insurance maps	Yes	Data from 1910, 1919, and 1939. In 1910, property had a band grandstand/park. 1919 and 1939, it was called “Depot Block” (adjacent to the narrow gauge railroad).
Local street directories	Yes	Listings were from 1998 through 2022.
USGS topographic maps	Yes	Topographic maps reviewed dated from 1965 to 2019. New bridge over the Dolores River and highway infrastructure occurred after 1965.
Building department records	No	A review of records would not provide additional information.
Interviews	No	Received User and Owner/Key Manager questionnaires.
Property tax files	Yes	Assessor's office
Zoning/land use records	Yes	Town of Dolores Planning Commission. Public (2) zoning
Prior Assessments (non-standard source)	No	Asbestos survey. Conditions for inside building known.

5.1 Subject Property

The subject property is the Town of Dolores – Town Hall. It is the administrative offices for the Town of Dolores and the landscaping surrounding the building is part of Flanders Park. Aerial photos show the administrative building present since 1950. Fire insurance map in 1939 do not show a building. According to Montezuma County Assessor’s online records, the property is 1.56 acres. The Town Hall is a single story, stick built structure. On the same parcel in a separate building to the east, there is the Dolores Railroad Museum and Galloping Goose Historical Society.

5.2 Adjoining Properties

Properties to the west include a retail gasoline station and brewery. To the south across Railroad Avnue, there is a food market and apartments. Historically to the south was the railroad and depot station. Further south is residential properties. To the east, there is a retail gasoline station and various commercial and retail properties. To the north across Central Avenue, there is a vacant lot and various commercial and residential properties.

5.3 Surrounding Area

The surrounding area has a mix of commercial, light industrial and residential properties. The Town of Dolores is an agricultural and outdoor recreation based community. Historically, several coal and metal mines were active in the surrounding area.

5.4 Data Failure

Data failure occurs when all standard sources that are reasonably ascertainable and likely to be useful have been reviewed, and yet the objectives have not been met. Data failure is not uncommon in trying to identify the use of the subject property, adjoining properties, and surrounding area.

Data failure was encountered for the subject property. Limited information was available from the Montezuma County database online and the standard environmental records and did not include much detail prior to 1998. Historical aerial mapping and the fire insurance maps provided some detail into the use of the property prior to 1939.

6.0 Regulatory Records Review

Federal, state, and tribal standard environmental records are searched by a commercial service and reviewed by the environmental professional to identify recognized environmental conditions in connection with the subject property. Additional federal, state, tribal, and local environmental sources may be reviewed to enhance and supplement standard environmental record sources when, in the judgment of the environmental professional, such additional records are (1) reasonably ascertainable, (2) sufficiently useful, accurate and complete in light of the objective of the records review, and (3) generally obtained, pursuant to local good commercial and customary practice, in initial Phase I ESAs in the type of commercial real estate transaction involved. Potential sources for such records include but are not limited to the Department of Health/Environmental Division, Fire Department, Planning Department, Building Permit/Inspection Department, Local/Regional Pollution Control Agency, Local/Regional Water Quality Agency, and Local Electric Utility Companies. Previous Phase I or Phase II ESA reports provided by the user, property owner, or other parties are also reviewed in this section.

A copy of the standard environmental record search report compiled by a commercial service and copies of other environmental records deemed pertinent by the environmental professional are provided in Appendix C. Ayres makes a reasonable effort to compensate for inaccuracies or insufficiencies to the extent that the environmental professional has actual knowledge of identified sites.

The table below summarizes the findings of the standard environmental record search:

Federal Sources (ASTM search radius in miles)	**Subject Property (yes/no)**	**Adjoining Properties (# of sites)**	**Surrounding Area (# of sites)**
National Priority List (NPL/Superfund) (1.0)	No	0	0
Delisted NPL (0.5)	No	0	0
CERCLA removals and orders (0.5)	No	0	1
CERCLA sites with no further remedial action planned (NFRAP) (0.5)	No	0	0
Resource Conservation and Recovery Act (RCRA) facilities undergoing Corrective Action (1.0)	No	0	0
RCRA treatment, storage, and disposal (TSD) facilities (0.5)	No	0	0
RCRA generators (subject and adjoining properties only)	No	0	NA
Institutional control/engineering control registries (subject and adjoining properties only)	No	0	NA
Emergency Release Notification System (ERNS) list (subject property only)	No	NA	NA
State and Tribal Sources			
NPL equivalent (1.0)	No	0	0
Hazardous waste facilities (0.5)	No	0	0
Landfill and solid waste disposal facilities (0.5)	No	0	0
Leaking storage tanks (0.5)	No	3	2

Registered storage tanks (subject and adjoining properties only)	No	6	NA
Institutional control/engineering control registries (subject property only)	No	NA	NA
Voluntary cleanup sites (0.5)	No	0	0
Brownfield sites (0.5)	No	0	0

The table below identifies regulatory agency file reviews for the subject property and adjoining properties as well as justification for not conducting regulatory file reviews when not warranted in the opinion of the environmental professional.

Property	Associated Standard Environmental Record(s)	Review of Pertinent File Records Conducted (Yes/No)	Date of File Request	Date of File Provision	Justification for Not Conducting File Review
Subject Property 420 Central Avenue	Yes	Yes	N/A	9/6/23	Records indicate an alternative fuel source. There is and electric car recharging station present.
Adjoining Properties 501 Railroad Avenue 341 Railroad Avenue	Yes – Leaking USTs	Yes	9/7/23 online	9/7/23 online	N/A

6.1 Subject Property

The subject property, located at 420 Central Avenue, was identified on standard environmental records. There is an alternative fuels listing; the records show an electric vehicle charging station is located on the subject property.

6.2 Adjoining Properties

Adjoining properties were identified on standard environmental records. The retail gasoline stations located to the east and west of the subject property (501 Railroad Avenue and 341 Railroad Avenue) were listed as having leaking USTs. The Colorado Department of Labor and Employment – Oil and Public Safety (CDLE-OPS) records indicate the releases are closed (resolved) and inactive.

6.3 Surrounding Area

None of the additional sites listed in the surrounding area are likely to have current or former releases of hazardous substances or petroleum products with the potential to migrate to the subject property. A total of five LST sites were identified within a ¼ mile of the subject property. All locations have been closed by the CDLE-OPS.

The standard environmental records identified one CERCLA site in the surrounding area. Review of the records listed McPhee Reservoir as the location being assessed. At one time, elevated mercury levels above 0.5 parts per million (PPM) were found in fish caught from the reservoir. Although a specific source has not been identified, the elevated levels of mercury are attributed to the 200+ historic coal and metals mines (runoff) in the area.

7.0 Site Reconnaissance

A site reconnaissance is conducted to obtain information indicating the likelihood of identifying RECs in connection with the subject property. The subject property and any structures are visually or physically observed where and when possible. Observation of the interior of structures, as required by ASTM, includes accessible common areas expected to be used by occupants or the public (such as lobbies, hallways, utility rooms, recreation areas, etc.), maintenance and repair areas, including boiler rooms, and a representative sample of occupant spaces. ASTM does not require observation under floors, above ceilings, or behind walls. Limiting conditions, including those posed by physical obstructions such as adjacent buildings, bodies of water, asphalt, or other paved areas or other physical constraints such as snow or rain, are documented in the report. The key site manager is requested to be present during the site reconnaissance to facilitate the gathering of information, although ASTM does not strictly require their presence. It is not expected that more than one site visit be made to constitute the site reconnaissance for a Phase I ESA. Photographs pertinent to the key findings of the site reconnaissance are provided in Appendix E.

As part of this scope of work, no site reconnaissance was performed. This assessment is limited to a desktop review.

7.1 Methods and Limiting Conditions

The table below describes the methods and limiting conditions of the site reconnaissance. Additionally, questions about helpful documents, such as previous environmental reports and environmental permits, are asked to the subject property owner, key site manager, and Phase I ESA user via a written Owner/Key Site Manager Questionnaire or User Questionnaire. If available, Ayres reviews such documents before or at the beginning of the site visit to facilitate an understanding of subject property operations and identification of RECs in connection with the subject property.

Date of Site Visit	N/A
Ayres Field Staff	N/A
Accompanying Persons	N/A
Method	N/A
Limiting Conditions	Desktop Review

7.2 Current Use of the Subject Property

The subject property is the Town Hall for Dolores, Colorado. It provides the administrative services for the Town of Dolores. There is also a railroad museum on the parcel which is managed by the Galloping Goose Historical Society.

7.3 Past Use of the Subject Property

The subject property has been a local jail. Prior to 1950, it was associated with the railroad depot. Fire insurance maps show a “band grandstand” and park in 1910. In 1919 and 1939, the maps show the subject property as “Depot Block” and was used to access the railroad.

7.4 Current Uses of Adjoining Properties

To the west and east, there are active retail gasoline stations.

To the south (across Railroad Avenue) there is a food marketplace and a single-story apartment complex.

To the north, there is a vacant lot and some small commercial properties.

7.5 Past Uses of Adjoining Properties

The retail gasoline stations have been present since the late 1970s. Various commercial and retail businesses have surrounded the subject property. To the south, the railroad (Rio Grande Southern Railway) existed from the 1890s to 1953. After 1953, most of the rails through town were either removed or buried. Repurposing of the some of the depot buildings (small apartments), a food marketplace, and other residential properties emerged.

7.6 Current or Past Uses in the Surrounding Area

The surrounding properties supported the agricultural and mining activities throughout the years. Various feed and coop stores, lumber companies and small hotels existed in the area. Current business continue to support the agricultural and expanding outdoor recreation economy in the area. McPhee Reservoir Dam was completed in 1985 and filled the lower Dolores River Valley. It provides electricity and serves as a water resource for Montezuma and Dolores Counties and the Ute Indian Reservation. Located in the San Juan national Forest, McPhee Reservoir also hosts various outdoor recreational activities.

7.7 Geologic, Hydrogeologic, Hydrologic, and Topographical Conditions

The subject property and the surrounding area is located along the Dolores River upstream from McPhee Reservoir. Refer to Section 4 for additional physical setting information.

7.8 Structures and Other Improvements at the Subject Property

The Town Hall building is a single-story structure approximately 4,200 square feet in size. It is stick built on concrete slab. Walls consist of drywall and the roof is asphalt shingle. Exterior walls are brick and mortar. A separate structure is also located on the parcel. It is a railroad museum and is managed by the Galloping Goose Historical Society.

7.9 Roads

The subject property is located between 4th Street (west) and 5th Street (east) on Central Avenue. Railroad Avenue (CO Hwy 145) is adjacent to the south and is the major thoroughfare through town.

7.10 Potable Water Supply/Source

The subject property is on a municipal water supply.

7.11 Sewage Disposal System

The subject property is on a municipal sewer system.

7.12 Hazardous Substances and Petroleum Products in Connection with Identified Uses

Unknown. No site reconnaissance was performed.

7.13 Storage Tanks

Unknown. No site reconnaissance was performed. Standard environmental records do not indicate the past or current presence of storage tanks.

7.14 Strong, Pungent, or Noxious Odors and Their Sources

Unknown. No site reconnaissance was performed.

7.15 Standing Surface Water and Pools or Sumps Containing Liquids Likely to be Hazardous Substances or Petroleum Products

Unknown. No site reconnaissance was performed.

7.16 Drums, Totes, and Intermediate Bulk Containers

Unknown. No site reconnaissance was performed.

7.17 Hazardous Substance and Petroleum Product Containers Not in Connection with Identified Uses

Unknown. No site reconnaissance was performed.

7.18 Unidentified Substance Containers

Unknown. No site reconnaissance was performed.

7.19 PCB-Containing Items

Unknown. No site reconnaissance was performed.

7.20 Heating/Cooling

Unknown. No site reconnaissance was performed.

7.21 Stains or Corrosion on Floors, Walls, or Ceilings

Unknown. No site reconnaissance was performed.

7.22 Drains and Sumps

Unknown. No site reconnaissance was performed.

7.23 Pits, Ponds, or Lagoons

From reports and records review, there are no pits, ponds, or lagoons present.

7.24 Stained Soil or Pavement

Unknown. No site reconnaissance was performed.

7.25 Stressed Vegetation

Unknown. No site reconnaissance was performed.

7.26 Solid Waste

Unknown. No site reconnaissance was performed.

7.27 Water/Wastewater

Unknown. No site reconnaissance was performed.

7.28 Wells

From reports and records review, there are no pits, ponds, or lagoons present.

7.29 Septic Systems or Cesspools

From reports and records review, there are no pits, ponds, or lagoons present.

8.0 Interviews

8.1 Past and Present Owners and Occupants

The current subject property owner is, at a minimum, asked to identify a key site manager with good knowledge of the uses and physical characteristics of the subject property. A reasonable attempt is made to interview the key site manager (who may or may not also be the subject property owner or Phase I ESA user) and occupants of the subject property. Interviews with past owners, operators, and occupants who are likely to have material information regarding the potential for contamination at the subject property are conducted to the extent that they have been identified, and that information likely to be obtained is not duplicative of information already obtained from other sources.

Paul Ruud (Town Manager) of the Town of Dolores, CO, was interviewed via a questionnaire, which were returned on September 18, 2023. Mr. Ruud indicated that he was unaware of any releases of petroleum products or hazardous substances affecting the subject property.

8.2 State and Local Government Officials

A reasonable attempt is made to interview at least one staff member of any one of the following types of state and/or local government agencies: (1) local fire department that serves the subject property, (2) state and/or local health agency or local/regional office of state health agency servicing the subject property, (3) state and/or local agency or local/regional office of state agency having jurisdiction over hazardous waste disposal or other environmental matters for the subject property, and (4) local agencies responsible for the issuance of building permits or groundwater use permits that document the presence of AULs which may identify a REC for the subject property.

A records request via phone call and email to the Dolores Fire & Rescue for fire and environmental calls was made on September 7, 2023. Dolores Fire & Rescue did not respond to the records request.

8.3 Others

Other persons not described above may be interviewed if they are likely to provide information useful for completing the objectives of the Phase I ESA. In the case of inquiries conducted at abandoned properties where there is evidence of potential unauthorized uses of the abandoned property or evidence of uncontrolled access to the abandoned property, interviews with one or more owners or occupants of neighboring or nearby properties will be conducted.

Others were not interviewed during the assessment.

9.0 Non-Scope Services

This section presents information and findings for additional services outside the scope of ASTM.

Additional services outside of the scope of ASTM E1527-21 were not requested by the client.

10.0 Evaluation

10.1 Findings and Opinions

- The subject property, 420 Central Avenue, is the Town of Dolores' administrative building (Town Hall).
- The subject property consists of one parcel (Parcel ID# 5359-094-10-001) measuring approximately 1.56 acres in Montezuma County, Colorado. The parcel address is recorded as 420 Central Avenue.
- The Town Hall building is a single-story structure approximately 4,200 square feet in size. It is stick built on concrete slab. Walls consist of drywall and the roof is asphalt shingle. Exterior walls are brick and mortar. An asbestos survey was conducted inside the building and confirmed the presence of asbestos containing material (ACM). Addtional asbestos assessment is scheduled prior to the demolition of the building. A separate structure is also located on the parcel. It is a railroad museum and is managed by the Galloping Goose Historical Society. The museum will remain in the park.
- The subject property was identified on one standard environmental record:
    - Records show a listing under "alternative fuels". The records indicate the use of an electric vehicle charging station. It was installed in 2021.
- Several sites in the surrounding area were identified on standard environmental records, but based on their locations, none are likely to have contamination that could migrate to the subject property. Five locations were identified with leaking USTs within ¼ mile of the subject property. The Colorado Department of Labor and Employment – Oil and Public Safety records indicate regulatory site closure was granted for all of them.

10.2 Conclusions

We have performed a Limited Phase I Environmental Site Assessment in conformance with the scope and limitations of ASTM Practice E1527-21 of 420 Central Avenue, Dolores, CO., the subject property. Any exceptions to or deletions from this practice are described in Section 2.7 of this report. This assessment has revealed the following recognized environmental conditions, controlled recognized environmental conditions, and/or significant data gaps in connection with the subject property.

10.2.1 Recognized Environmental Conditions

- None. Five locations were identified with leaking USTs within ¼ mile of the subject property. The Colorado Department of Labor and Employment – Oil and Public Safety records indicate regulatory site closure was granted for all of them.

10.2.2 Controlled Recognized Environmental Conditions

- None

10.2.3 Significant Data Gaps

- None

10.3 Additional Investigation

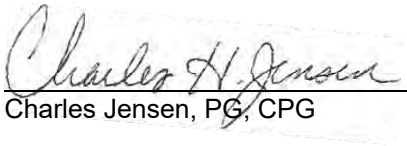
This section includes the environmental professional's opinion regarding additional appropriate investigation, if any, to detect the presence of hazardous substances or petroleum products at the subject property. An opinion that additional investigation is appropriate does not render the assessment incomplete and is provided when greater certainty of a REC is required for compliance with AAI. Greater certainty is usually required when a REC is identified due to a likely release rather than a confirmed or obvious release of hazardous substances or petroleum products. The environmental professional may also determine that additional investigation is appropriate when data gaps or other conditions significantly limited the assessment. Additional investigation may involve sampling and chemical analysis of environmental media or other assessment activities. Additionally, the inclusion of such an opinion does not constitute a recommendation for the Phase I ESA client or other authorized users. Recommendations are outside of the scope of ASTM and are dependent on the Phase I ESA client's or other authorized user's specific objectives, time and budget constraints, and risk tolerance.

Based on the findings of this Limited Phase I ESA, it is the opinion of the environmental professional that no additional investigation is warranted at this time.

11.0 Environmental Professional Statement

I declare that, to the best of my professional knowledge and belief, I meet the definition of Environmental Professional as defined in § 312.10 of 40 CFR § 312.

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.



Charles Jensen, PG, CPG

September 18, 2023
Date

Resumes of the environmental professional(s), as well as those of any additional staff that conducted the site reconnaissance or interviews, are provided in Appendix E.

12.0 References

12.1 General

ASTM International. (2021). *Standard Practice for Environmental Site Assessments: Phase I Environmental Site Assessment Process* (E1527-21).

United States Environmental Protection Agency. *Innocent Landowners, Standards for Conducting All Appropriate Inquiries*, 40 CFR §312 (November 1, 2005).

United States Environmental Protection Agency. *Standards and Practices for All Appropriate Inquiries, Final Rule*. 70 Fed. Reg. 210 (November 1, 2005) (codified at 40 CFR Part 312).

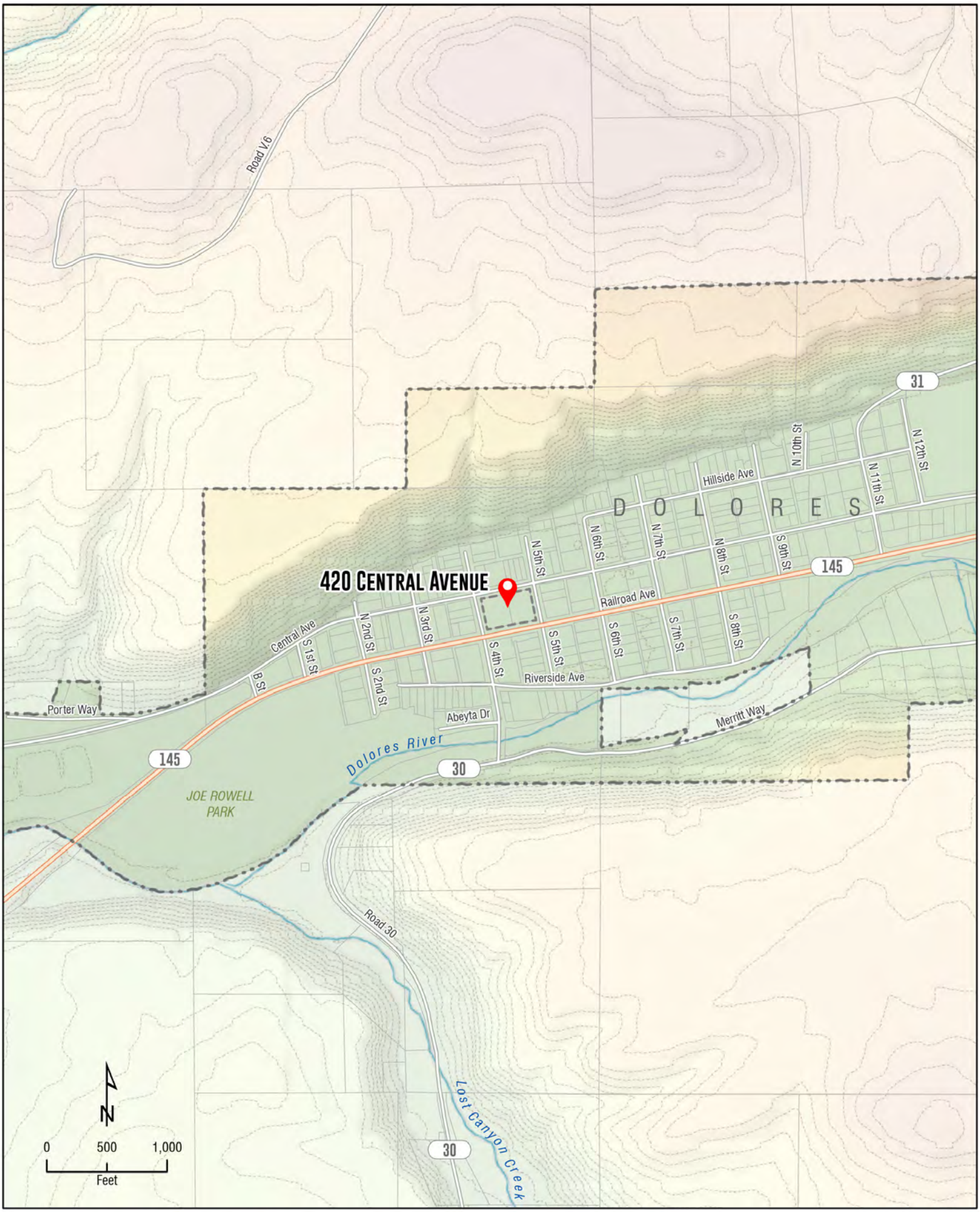
12.2 Physical Setting, Regulatory, and Historical

Type or Title	Original Source Name	Provider Name	Date of Record Provision	Date of Last Update by Provider	Date of Last Update by Original Source (if record not provided by original source)
7.5 Minute Topographic Map	USGS	See Appendix C and/or D.	See Appendix C and/or D.	See Appendix C and/or D.	See Appendix C and/or D.
Groundwater map	NA				
Bedrock geology map	NA				
Surficial geology map	USGS	See Appendix C and/or D.	See Appendix C and/or D.	See Appendix C and/or D.	See Appendix C and/or D.

Soil map	USGS	See Appendix C and/or D.	See Appendix C and/or D.	See Appendix C and/or D.	See Appendix C and/or D.
Standard environmental record search results (ERIS or EDR report)	ERIS	See Appendix C and/or D.	See Appendix C and/or D.	See Appendix C and/or D.	See Appendix C and/or D.
Other environmental records (site investigation reports from file reviews, etc.)	CDLE-OPS	CDLE-OPS	On line 9/6/23	NA	NA
Aerial photographs	See Appendix D.	See Appendix D.	See Appendix D.	See Appendix D.	See Appendix D.
Fire insurance maps	Sanborn Map Company	See Appendix D.	See Appendix D.	See Appendix D.	See Appendix D.
Property tax files	Montezuma County Assessor	Montezuma County Assessor	On line 9/6/23	NA	NA
Local street directories	NA				
Building department records	NA			NA	NA
Zoning/land use records	Montezuma County Assessor	Montezuma County Assessor	On line 9/6/23	NA	NA

Appendix A

Subject Property Figures



AYRES

Figure A1 - Subject Property Location Map

420 Central Avenue • Dolores, Colorado

AYRES ASSOCIATES
3665 JFK Parkway, Bldg. 2, Ste. 100
Fort Collins, CO 80525
Project 51-0693 • 9.8.2023

AYRES

Figure A2 - Subject Property Aerial Map

420 Central Avenue • Dolores, Colorado

AYRES ASSOCIATES
3665 JFK Parkway, Bldg. 2, Ste. 100
Fort Collins, CO 80525
Project 51-0693 • 9.8.2023

Appendix B

User Questionnaire

ASTM Practice E1527-21: Phase I Environmental Site Assessment
Owner/Key Site Manager Questionnaire

This questionnaire is intended to assist the environmental professional in identifying recognized environmental conditions in connection with the property. Please answer in good faith and to the extent of your knowledge, being as specific as reasonably feasible and using additional sheets if necessary. Note that this questionnaire is not intended to be comprehensive, and additional questions may be asked in person, by telephone, or in writing, at the discretion of the environmental professional, before, during, or after the site visit.

1. **Please check the appropriate box(es) to describe your relationship to the property:**

   ☒ I am the owner or authorized representative of the owner of the property (if selected, check one of the two boxes below)

   ☒ I am also the key site manager

   ☐ I have designated someone else as the key site manager (This person should have good knowledge of the uses and physical characteristics of the property. If selected, please write the key site manager's name and contact information.)

   Name: Paul Rood, Town Manager, Dolores
   Telephone: 970 882 7720 (o), 970 317 3586 (c)
   Email: Paul@TownofDolores.Com

   ☐ I am the key site manager only

2. **How many years of experience do you have in connection with the property?**

   Zero; I have recently taken the Manager position in Dolores,

3. **Please check the appropriate box to describe the property's potable water supply:**

   ☐ The property has no potable water supply
   ☐ The property uses a private or on-site potable water supply
   ☒ The property uses a municipal potable water supply

4. **Please check the appropriate box to describe the property's sewage disposal system and describe the age of the system, if applicable:**

   ☐ The property has no sewage disposal system
   ☐ The property uses a private or on-site sewage disposal system
   The age of this system is:
   ☒ The property uses a municipal sewage disposal system
   The age of this system is:

5. **Please describe the <u>current</u> use(s) of the property, in general and as it pertains the use of petroleum products and/or hazardous substances.**

Municipal office; there are no use of petroleum products or Hazardous substance.

6. **Please describe the <u>past</u> use(s) of the property, in general and as it pertains the use of petroleum products and/or hazardous substances.**

No change.

   a. **If known, please provide the name and contact information for the past owner and/or operator of the property.**

   None.

7. **Are you aware of any releases or suspected releases of petroleum products or hazardous substances to the environment at the property (keep in mind that releases not originating at the property may migrate to the property from off-site sources)? If so, please describe.**

No.

8. **Please indicate whether any of the following documents exist for the property, and if so, whether copies can and will be provided to the environmental professional within reasonable time and cost constraints:**

   ☐ Environmental site assessment reports
   ☐ Environmental compliance audit reports
   ☐ Environmental permits (for example, solid waste disposal permits, hazardous waste disposal permits, wastewater permits, NPDES (stormwater) permits, underground injection permits)
   ☐ Registrations for underground and aboveground storage tanks
   ☐ Safety data sheets
   ☐ Community right-to-know plan

☐ Safety plans; preparedness and prevention plans; spill prevention, control and countermeasure plans, facility response plans, etc.
☐ Reports regarding hydrogeologic conditions on the property or surrounding area
☐ Notices or other correspondence from any government agency relating to past or current violations of environmental laws with respect to the property or relating to environmental liens encumbering the property
☐ Hazardous waste generator notices or reports
☐ Geotechnical studies
☐ Risk assessments
☐ Recorded AULs

9. **Do you know of any pending, threatened, or past litigation relevant to hazardous substances or petroleum products in, on, or from the property? If so, please describe.**

No.

10. **Do you know of any pending, threatened, or past administrative proceedings relevant to hazardous substances or petroleum products in, on or from the property? If so, please describe.**

No.

11. **Do you know of any notices from any governmental entity regarding any possible violation of environmental laws or possible liability relating to hazardous substances or petroleum products? If so, please describe.**

No.

Printed Name: Paul Ruud

Title: Town Manager

Signature: [signature]

Date: 9/18/23

ASTM Practice E1527-21: Phase I Environmental Site Assessment User Questionnaire

Part 1 – User's Responsibilities

In order to quality for one of the *Landowner Liability Protections (LLPs)*[1] offered by the Small Business Liability Relief and Brownfields Revitalization Act of 2001 (the *"Brownfields Amendments")*[2], the *user* must provide the following inquiries required by 40 CFR 312.25, 312.28, 312.29, 312.30 and 312.31. These inquires must also be conducted by EPA Brownfield Assessment and Characterization grantees. The *user* should provide the following information to the *environmental professional.* Failure to provide this information could result in a determination that *"all appropriate inquiries"* is not complete.

(1) **Environmental liens that are filed or recorded against the *property* (40 CFR 312.25).**
Did a search of *recorded land title records* (or judicial records where appropriate[3]) identify any environmental liens filed or recorded against the *property* under federal, tribal, state or local law?

None.

(2) **Activity and land use limitations (AULs) that are in place on the *property* or that have been filed or recorded against the *property* (40 CFR 312.26(a)(1)(v) and (vi)).**
Did a search of *recorded land title records* (or judicial records where appropriate[3]) identify any AULs, such as *engineering controls*, land use restrictions or *institutional controls* that are in place at the *property* and/or have been filed or recorded against the *property* under federal, tribal, state or local law?

None.

(3) **Specialized knowledge or experience of the person seeking to qualify for the LLP (40 CFR 312.28).**
Do you have any specialized knowledge or experience related to the *property* or nearby properties? For example, are you involved in the same line of business as the current or former *occupants* of the *property* or an *adjoining property* so that you would have specialized knowledge of the chemicals and processes used by this type of business?

No.

---

[1] *Landowner Liability Protections, Protections, or LLPs,* is the term used to describe the three types of potential defenses to Superfund liability in EPA's *Interim Guidance Regarding Criteria Landowners Must Meet in Order to Qualify for Bona Fide Prospective Purchaser, Contiguous Property Owner, or Innocent Landowner Limitations on CERCLA Liability ("Common Elements"* Guide) issued on March 6, 2003.

[2] Public Law 107-118.

[3] In certain jurisdictions, federal, tribal, state, or local statutes, or regulations specify that environmental liens and AULs be filed in judicial records rather than in land title records. In such cases judicial records must be searched for environmental liens and AULs.

(4) **Relationship of the purchase price to the fair market value of the *property* if it were not contaminated (40 CFR 312.29).**

Does the purchase price being paid for this *property* reasonably reflect the fair market value of the *property*? If you conclude that there is a difference, have you considered whether the lower purchase price is because contamination is known or believed to be present at the *property*?

Property is not for sale.

(5) **Commonly known or *reasonably ascertainable* information about the property (40 CFR 312.30).**

Are you aware of commonly known or *reasonably ascertainable* information about the *property* that would help the *environmental professional* to identify conditions indicative of releases or threatened releases? For example,

a). Do you know the past uses of the *property*? Yes.

b). Do you know the specific chemicals that are present or once were present at the *property*?

None.

c). Do you know of spills or other chemical releases that have taken place at the *property*?

None.

d). Do you know of any environmental cleanups that have taken place at the *property*?

None.

(6) **The degree of obviousness of the presence or likely presence of contamination at the *property*, and the ability to detect the contamination by appropriate investigation (40 CFR 312.31).**

Based on your knowledge and experience related to the *property* are there any *obvious* indicators that point to the presence or likely presence of contamination at the *property?*

No.

Part 2 – Additional Information

In addition, certain information should be collected, if available, and provided to the *environmental professional* selected to conduct the *Phase I Environmental Site Assessment*. This information is intended to assist the *environmental professional* but is not necessarily required to qualify for one of the LLPs. The information includes:

(1) Reason why the Phase I ESA is being performed:

Due diligence for building demolition.

(2) Type of *property* and type of *property* transaction (for example, sale, purchase, exchange, etc.):

Property will remain with the Town of Dolores.

(3) Complete and correct address for the *property* (a map or other documentation showing *property* location and boundaries is helpful):

Town of Dolores, 420 Central Ave, PO Box 630, Dolores, 81323.

(4) Scope of services desired for the Phase I ESA (including whether any parties to the *property* transaction may have a required standard scope of services on whether any considerations beyond the requirements of ASTM Practice E1527-13 are to be considered):

Due diligence for demolition.

(5) Identification of all parties who will rely on the Phase I ESA *report:*

Town of Dolores and its representative.

(6) Identification of the site contact and how the contact can be reached:

Paul Reed - Town Manager

(7) Any special terms and conditions which must be agreed upon by the *environmental professional:*

No.

(8) Any other knowledge or experience with the *property* that may be pertinent to the *environmental professional*:

a. Please indicate whether any of the following documents exist for the *property*, and if so, whether copies can and will be provided to the *environmental professional* within reasonable time and cost constraints:

☐ Environmental site assessment reports
☐ Environmental compliance audit reports
☐ Environmental permits (for example, solid waste disposal permits, hazardous waste disposal permits, wastewater permits, NPDES (stormwater) permits, underground injection permits)
☐ Registrations for underground and aboveground storage tanks
☐ Safety data sheets
☐ Community right-to-know plan

☐ Safety plans; preparedness and prevention plans; spill prevention, control and countermeasure plans, facility response plans, etc.
☐ Reports regarding hydrogeologic conditions on the property or surrounding area
☐ Notices or other correspondence from any government agency relating to past or current violations of environmental laws with respect to the property or relating to environmental liens encumbering the property
☐ Hazardous waste generator notices or reports
☐ Geotechnical studies
☐ Risk assessments
☐ Recorded AULs

b. Do you know of any pending, threatened, or past litigation relevant to *hazardous substances* or *petroleum products* in, on, or from the *property*? If so, please describe.

No.

c. Do you know of any pending, threatened, or past administrative proceedings relevant to *hazardous substances* or *petroleum products* in, on or from the *property*? If so, please describe.

No.

d. Do you know of any notices from any governmental entity regarding any possible violation of environmental laws or possible liability relating to *hazardous substances* or *petroleum products*? If so, please describe.

No.

Printed Name: Paul Rood

Title: Town Manager

Signature: Paul Rood

Date: 9/18/23

Appendix C

Environmental Records

DATABASE REPORT

Project Property:	*Town Hall 420 Central Avenue_Dolores_CO 420 Central Avenue Dolores CO 81323*
Project No:	*51-0693.00*
Report Type:	*Database Report*
Order No:	*23083102151*
Requested by:	*Ayres Associates Inc.*
Date Completed:	*September 5, 2023*

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

Table of Contents

Table of Contents....2
Executive Summary....3
Executive Summary: Report Summary....4
Executive Summary: Site Report Summary - Project Property....8
Executive Summary: Site Report Summary - Surrounding Properties....9
Executive Summary: Summary by Data Source....12
Map....16
Aerial....19
Topographic Map....20
Detail Report....21
Unplottable Summary....69
Unplottable Report....70
Appendix: Database Descriptions....76
Definitions....91

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Executive Summary

Property Information:

Project Property:	*Town Hall 420 Central Avenue_Dolores_CO* *420 Central Avenue Dolores CO 81323*
Project No:	*51-0693.00*

Coordinates:

Latitude:	*37.4736705*
Longitude:	*-108.5037889*
UTM Northing:	*4,150,346.76*
UTM Easting:	*720,736.04*
UTM Zone:	*UTM Zone 12S*

Elevation:	*6,932 FT*

Order Information:

Order No:	*23083102151*
Date Requested:	*August 31, 2023*
Requested by:	*Ayres Associates Inc.*
Report Type:	*Database Report*

Historicals/Products:

Aerial Photographs	*Historical Aerials (with Project Boundaries)*
City Directory Search	*CD - 2 Street Search*
ERIS Xplorer	*ERIS Xplorer*
Excel Add-On	*Excel Add-On*
Fire Insurance Maps	*US Fire Insurance Maps*
Physical Setting Report (PSR)	*Physical Setting Report (PSR)*
Topographic Map	*Topographic Maps*

Executive Summary: Report Summary

Database	Searched	Search Radius	Project Property	Within 0.12mi	0.125mi to 0.25mi	0.25mi to 0.50mi	0.50mi to 1.00mi	Total
Standard Environmental Records								
Federal								
NPL	Y	1	0	0	0	0	0	0
PROPOSED NPL	Y	1	0	0	0	0	0	0
DELETED NPL	Y	0.5	0	0	0	0	-	0
SEMS	Y	0.5	0	0	0	0	-	0
SEMS ARCHIVE	Y	0.5	0	0	0	0	-	0
ODI	Y	0.5	0	0	0	0	-	0
CERCLIS	Y	0.5	0	**1**	0	0	-	**1**
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	0	0	-	0
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	**3**	0	**2**	-	**5**
LUST TRUST	Y	0.5	0	**2**	0	**2**	-	**4**
DELISTED LST	Y	0.5	0	0	0	0	-	0
UST	Y	0.25	0	**5**	0	-	-	**5**
AST	Y	0.25	0	**1**	0	-	-	**1**
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
Additional Environmental Records								
Federal								
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	0	0	0	-	0
HMIRS	Y	0.125	0	0	-	-	-	0
NCDL	Y	0.125	0	0	-	-	-	0
TSCA	Y	0.125	0	0	-	-	-	0
HIST TSCA	Y	0.125	0	0	-	-	-	0
FTTS ADMIN	Y	PO	0	-	-	-	-	0
FTTS INSP	Y	PO	0	-	-	-	-	0
PRP	Y	PO	0	-	-	-	-	0
SCRD DRYCLEANER	Y	0.5	0	0	0	0	-	0
ICIS	Y	PO	0	-	-	-	-	0
FED DRYCLEANERS	Y	0.25	0	0	0	-	-	0
DELISTED FED DRY	Y	0.25	0	0	0	-	-	0
FUDS	Y	1	0	0	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	**5**	**5**
LM SITES	Y	1	0	0	0	0	0	0

Database	Searched	Search Radius	Project Property	Within 0.12mi	0.125mi to 0.25mi	0.25mi to 0.50mi	0.50mi to 1.00mi	Total
ALT FUELS	Y	0.25	**1**	0	0	-	-	**1**
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	0	-	-	-	0
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	0	-	-	-	0
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:		**1**	**14**	**1**	**4**	**5**	**25**

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

Executive Summary: Site Report Summary - Project Property

Map Key	DB	Company/Site Name	Address	Direction	Distance (mi/ft)	Elev Diff (ft)	Page Number
1	ALT FUELS	TOD-TOWN HALL TOD TOWN HALL	420 Central Ave Dolores CO 81323 ***ID:*** *188101*	-	0.00 / 0.00	0	21

Executive Summary: Site Report Summary - Surrounding Properties

Map Key	DB	Company/Site Name	Address	Direction	Distance (mi/ft)	Elev Diff (ft)	Page Number
2	CERCLIS	MCPHEE RESERVOIR	T37N, R1ST16 W; SECTIONS -31 CO 81323 ***Site EPA ID:*** COD983779208	SE	0.03 / 180.46	-2	21
3	ASBESTOS	LOUIS SIMS	417 CENTRAL AVE. DOLORES CO	N	0.04 / 228.96	5	23
4	ASBESTOS	HENSEN CONSTRUCTION	419 CENTRAL AVE. DOLORES CO	N	0.04 / 233.71	4	23
5	UST	Speedway 9498	501 Railroad Ave Dolores 81323 CO ***Facility ID:*** 2299 ***Tank Tag | Tank Status:*** 2299-8 | Currently In Use, 2299-2 | Permanently Closed, 2299-9 | Currently In Use, 2299-5 | Permanently Closed, 2299-6 | Permanently Closed, 2299-9 | Currently In Use, 2299-3 | Permanently Closed, 2299-4 | Permanently Closed, 2299-9 | Currently In Use, 2299-1 | Permanently Closed	E	0.06 / 309.11	-1	23
5	UST	Dolores Sinclair	501 Railroad Ave Dolores 81323 CO ***Facility ID:*** 9031 ***Tank Tag | Tank Status:*** 9031-1 | Permanently Closed, 9031-4 | Permanently Closed, 9031-2 | Permanently Closed, 9031-5 | Permanently Closed, 9031-3 | Permanently Closed, 9031-6 | Permanently Closed	E	0.06 / 309.11	-1	33
5	LST	Speedway 9498	501 Railroad Ave Dolores 81323 CO ***Facility ID:*** 2299 ***Event ID | Status:*** 9945 | Closed	E	0.06 / 309.11	-1	39
5	AST	Speedway 9498	501 Railroad Ave Dolores 81323 CO ***Facility ID:*** 2299 ***Tank Tag | Tank Status:*** 2299-10 | Currently In Use	E	0.06 / 309.11	-1	42
5	LUST TRUST	Speedway 9498	501 Railroad Ave Dolores CO 81323 ***Facility ID | Event ID | Release Date:*** 2299 | 9945 | 11/9/2005	E	0.06 / 309.11	-1	44
6	UST	Docs Outfitters	341 Railroad Ave Dolores 81323 CO ***Facility ID:*** 1783 ***Tank Tag | Tank Status:*** 1783-6 | Permanently Closed, 1783-3 | Currently In Use, 1783-3 | Currently In Use, 1783-3 | Currently In Use, 1783-5 | Permanently Closed, 1783-1 | Permanently Closed, 1783-4 | Permanently Closed, 1783-2 | Permanently Closed	WSW	0.06 / 312.74	0	44
6	LST	Docs Outfitters	341 Railroad Ave Dolores 81323 CO ***Facility ID:*** 1783 ***Event ID | Status:*** 5791 | Closed	WSW	0.06 / 312.74	0	52
7	UST	Osprey Back Packs	504 Central Ave Dolores 81323 CO	E	0.09 / 476.11	2	53

Map Key	DB	Company/Site Name	Address	Direction	Distance (mi/ft)	Elev Diff (ft)	Page Number
			Facility ID: 12035 ***Tank Tag | Tank Status:*** 12035-1 | Permanently Closed				
7	LST	Osprey Back Packs	504 Central Ave Dolores 81323 CO ***Facility ID:*** 12035 ***Event ID | Status:*** 9878 | Closed, 1581 | Closed	E	0.09 / 476.11	2	55
7	LUST TRUST	Osprey Back Packs	504 Central Ave Dolores CO 81323 ***Facility ID | Event ID | Release Date:*** 12035 | 9878 | 8/19/2005	E	0.09 / 476.11	2	58
8	UST	Phyllis Eeds	500 Riverside Ave Dolores 81323 CO ***Facility ID:*** 12508 ***Tank Tag | Tank Status:*** 12508-1 | Not Regulated	SE	0.12 / 623.52	-1	58
9	RCRA NON GEN	SAN JUAN NATIONAL FOREST	100 N SIXTH DOLORES CO 81323 ***EPA Handler ID:*** COR000011122	NE	0.13 / 708.08	6	60
10	LST	11th Street Auto Center	1110 Central Dolores 81323 CO ***Facility ID:*** 3800 ***Event ID | Status:*** 5310 | Closed	ENE	0.48 / 2,540.68	17	61
11	LST	Basecamp Food and Fuel	1110 Railroad Ave Dolores 81323 CO ***Facility ID:*** 773 ***Event ID | Status:*** 9853 | Closed, 17169 | SCR Complete - No CAP Requested	E	0.49 / 2,590.57	14	62
11	LUST TRUST	Basecamp Food and Fuel	1110 Railroad Ave Dolores CO 81323 ***Facility ID | Event ID | Release Date:*** 773 | 9853 | 8/10/2005	E	0.49 / 2,590.57	14	66
11	LUST TRUST	Basecamp Food and Fuel	1110 Railroad Ave Dolores CO 81323 ***Facility ID | Event ID | Release Date:*** 773 | 17169 | 6/27/2022	E	0.49 / 2,590.57	14	66
12	MRDS	CANON 7	MONTEZUMA COUNTY DOLORES CO 81323 ***Dep ID:*** 10239512	W	0.51 / 2,674.10	140	66
13	MRDS	GRAVEL PITS	MONTEZUMA COUNTY DOLORES CO 81323 ***Dep ID:*** 10263926	NNE	0.69 / 3,617.97	460	67
14	MRDS	UNK	MONTEZUMA COUNTY DOLORES CO 81323 ***Dep ID:*** 10239553	SSW	0.77 / 4,045.13	188	67
15	MRDS	UNKNOWN	MONTEZUMA COUNTY DOLORES CO 81323 ***Dep ID:*** 10017583	SW	0.81 / 4,295.43	172	68
16	MRDS	UNKNOWN	MONTEZUMA COUNTY DOLORES CO 81323	NW	0.82 / 4,309.83	368	68

Map Key	DB	Company/Site Name	Address	Direction	Distance (mi/ft)	Elev Diff (ft)	Page Number
			Dep ID: 10142286				

Executive Summary: Summary by Data Source

Standard

Federal

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

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

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
MCPHEE RESERVOIR	T37N, R1ST16 W; SECTIONS -31 CO 81323 ***Site EPA ID**: COD983779208*	SE	0.03 / 180.46	2

RCRA NON GEN - RCRA Non-Generators

A search of the RCRA NON GEN database, dated Jul 10, 2023 has found that there are 1 RCRA NON GEN site(s) within approximately 0.25 miles of the project property.

Equal/Higher Elevation	Address	Direction	Distance (mi/ft)	Map Key
SAN JUAN NATIONAL FOREST	100 N SIXTH DOLORES CO 81323 ***EPA Handler ID**: COR000011122*	NE	0.13 / 708.08	9

State

LST - Leaking Storage Tanks

A search of the LST database, dated Jun 1, 2023 has found that there are 5 LST site(s) within approximately 0.50 miles of the project property.

Equal/Higher Elevation	Address	Direction	Distance (mi/ft)	Map Key
Osprey Back Packs	504 Central Ave Dolores 81323 CO ***Facility ID**: 12035* ***Event ID | Status**: 9878 | Closed, 1581 | Closed*	E	0.09 / 476.11	7
11th Street Auto Center	1110 Central Dolores 81323 CO ***Facility ID**: 3800* ***Event ID | Status**: 5310 | Closed*	ENE	0.48 / 2,540.68	10
Basecamp Food and Fuel	1110 Railroad Ave Dolores 81323 CO ***Facility ID**: 773* ***Event ID | Status**: 9853 | Closed, 17169 | SCR Complete - No CAP Requested*	E	0.49 / 2,590.57	11

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
Speedway 9498	501 Railroad Ave Dolores 81323 CO ***Facility ID**: 2299* ***Event ID | Status**: 9945 | Closed*	E	0.06 / 309.11	5
Docs Outfitters	341 Railroad Ave Dolores 81323 CO ***Facility ID**: 1783* ***Event ID | Status**: 5791 | Closed*	WSW	0.06 / 312.74	6

LUST TRUST - LUST Trust Sites

A search of the LUST TRUST database, dated Jun 1, 2023 has found that there are 4 LUST TRUST site(s) within approximately 0.50 miles of the project property.

Equal/Higher Elevation	Address	Direction	Distance (mi/ft)	Map Key
Osprey Back Packs	504 Central Ave Dolores CO 81323 ***Facility ID | Event ID | Release Date**: 12035 | 9878 | 8/19/2005*	E	0.09 / 476.11	7
Basecamp Food and Fuel	1110 Railroad Ave Dolores CO 81323 ***Facility ID | Event ID | Release Date**: 773 | 17169 | 6/27/2022*	E	0.49 / 2,590.57	11
Basecamp Food and Fuel	1110 Railroad Ave Dolores CO 81323 ***Facility ID | Event ID | Release Date**: 773 | 9853 | 8/10/2005*	E	0.49 / 2,590.57	11

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
Speedway 9498	501 Railroad Ave Dolores CO 81323 ***Facility ID | Event ID | Release Date**: 2299 | 9945 | 11/9/2005*	E	0.06 / 309.11	5

UST - Underground Storage Tanks

A search of the UST database, dated Jun 1, 2023 has found that there are 5 UST site(s) within approximately 0.25 miles of the project property.

Equal/Higher Elevation	Address	Direction	Distance (mi/ft)	Map Key
Osprey Back Packs	504 Central Ave Dolores 81323 CO ***Facility ID**: 12035* ***Tank Tag | Tank Status**: 12035-1 | Permanently Closed*	E	0.09 / 476.11	7

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
Speedway 9498	501 Railroad Ave Dolores 81323 CO ***Facility ID**: 2299* ***Tank Tag | Tank Status**: 2299-8 | Currently In Use, 2299-2 | Permanently Closed, 2299-9 | Currently In Use, 2299-5 | Permanently Closed, 2299-6 | Permanently Closed, 2299-9 | Currently In Use, 2299-3 | Permanently Closed, 2299-4 | Permanently Closed, 2299-9 | Currently In Use, 2299-1 | Permanently Closed*	E	0.06 / 309.11	5

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
Dolores Sinclair	501 Railroad Ave Dolores 81323 CO	E	0.06 / 309.11	5
	***Facility ID**: 9031* ***Tank Tag | Tank Status**: 9031-1 | Permanently Closed, 9031-4 | Permanently Closed, 9031-2 | Permanently Closed, 9031-5 | Permanently Closed, 9031-3 | Permanently Closed, 9031-6 | Permanently Closed*			
Docs Outfitters	341 Railroad Ave Dolores 81323 CO	WSW	0.06 / 312.74	6
	***Facility ID**: 1783* ***Tank Tag | Tank Status**: 1783-6 | Permanently Closed, 1783-3 | Currently In Use, 1783-3 | Currently In Use, 1783-3 | Currently In Use, 1783-5 | Permanently Closed, 1783-1 | Permanently Closed, 1783-4 | Permanently Closed, 1783-2 | Permanently Closed*			
Phyllis Eeds	500 Riverside Ave Dolores 81323 CO	SE	0.12 / 623.52	8
	***Facility ID**: 12508* ***Tank Tag | Tank Status**: 12508-1 | Not Regulated*			

AST - Aboveground Storage Tanks

A search of the AST database, dated Jun 1, 2023 has found that there are 1 AST site(s) within approximately 0.25 miles of the project property.

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
Speedway 9498	501 Railroad Ave Dolores 81323 CO	E	0.06 / 309.11	5
	***Facility ID**: 2299* ***Tank Tag | Tank Status**: 2299-10 | Currently In Use*			

Non Standard

Federal

MRDS - Mineral Resource Data System

A search of the MRDS database, dated Mar 15, 2016 has found that there are 5 MRDS site(s) within approximately 1.00 miles of the project property.

Equal/Higher Elevation	Address	Direction	Distance (mi/ft)	Map Key
CANON 7	MONTEZUMA COUNTY DOLORES CO 81323	W	0.51 / 2,674.10	12
	***Dep ID**: 10239512*			
GRAVEL PITS	MONTEZUMA COUNTY DOLORES CO 81323	NNE	0.69 / 3,617.97	13
	***Dep ID**: 10263926*			
UNK	MONTEZUMA COUNTY DOLORES CO 81323	SSW	0.77 / 4,045.13	14
	***Dep ID**: 10239553*			
UNKNOWN	MONTEZUMA COUNTY DOLORES CO 81323	SW	0.81 / 4,295.43	15

Equal/Higher Elevation	Address	Direction	Distance (mi/ft)	Map Key
	***Dep ID**: 10017583*			
UNKNOWN	MONTEZUMA COUNTY DOLORES CO 81323	NW	0.82 / 4,309.83	16
	***Dep ID**: 10142286*			

ALT FUELS - Alternative Fueling Stations

A search of the ALT FUELS database, dated Jun 5, 2023 has found that there are 1 ALT FUELS site(s) within approximately 0.25 miles of the project property.

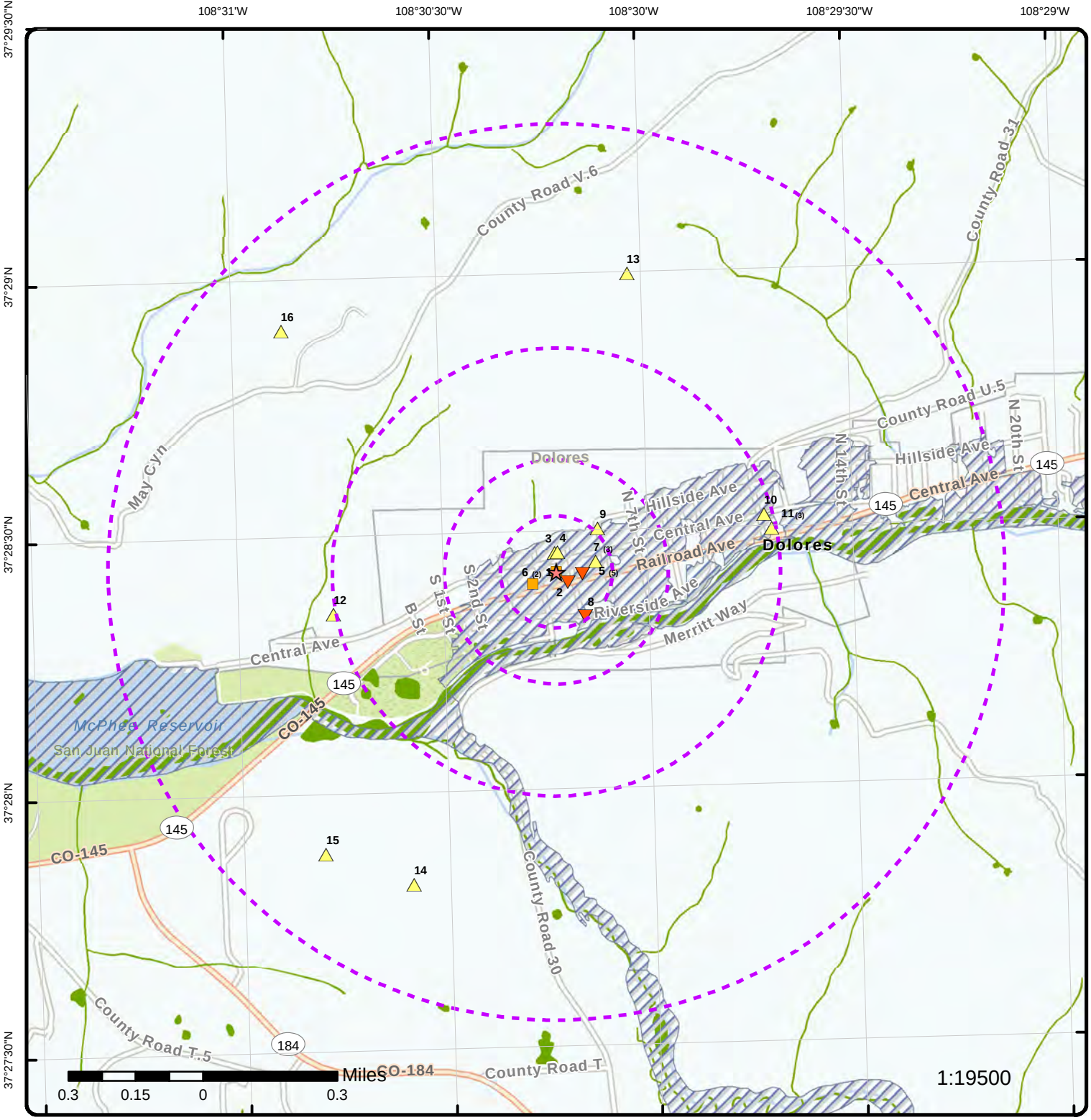
Equal/Higher Elevation	Address	Direction	Distance (mi/ft)	Map Key
TOD-TOWN HALL TOD TOWN HALL	420 Central Ave Dolores CO 81323	-	0.00 / 0.00	1
	***ID**: 188101*			

State

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.

Equal/Higher Elevation	Address	Direction	Distance (mi/ft)	Map Key
LOUIS SIMS	417 CENTRAL AVE. DOLORES CO	N	0.04 / 228.96	3
HENSEN CONSTRUCTION	419 CENTRAL AVE. DOLORES CO	N	0.04 / 233.71	4



Map: 1.0 Mile Radius

Order Number: 23083102151

Address: 420 Central Avenue, Dolores, 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
- Plume
- 100 Year Flood Zone
- 500 Year Flood Zone
- FWS Special Designation Areas
- National Priorities List (Active, Delisted, Proposed, Institutional Control)

Source: © 2021 ESRI StreetMap Premium

© ERIS Information Inc.

Map: 0.5 Mile Radius

Order Number: 23083102151

Address: 420 Central Avenue, Dolores, 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
- Plume
- 100 Year Flood Zone
- 500 Year Flood Zone
- FWS Special Designation Areas
- National Priorities List (Active, Delisted, Proposed, Institutional Control)

Source: © 2021 ESRI StreetMap Premium

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Map: 0.25 Mile Radius

Order Number: 23083102151

Address: 420 Central Avenue, Dolores, 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
- Plume
- 100 Year Flood Zone
- 500 Year Flood Zone
- FWS Special Designation Areas
- National Priorities List (Active, Delisted, Proposed, Institutional Control)

Source: © 2021 ESRI StreetMap Premium

© ERIS Information Inc.

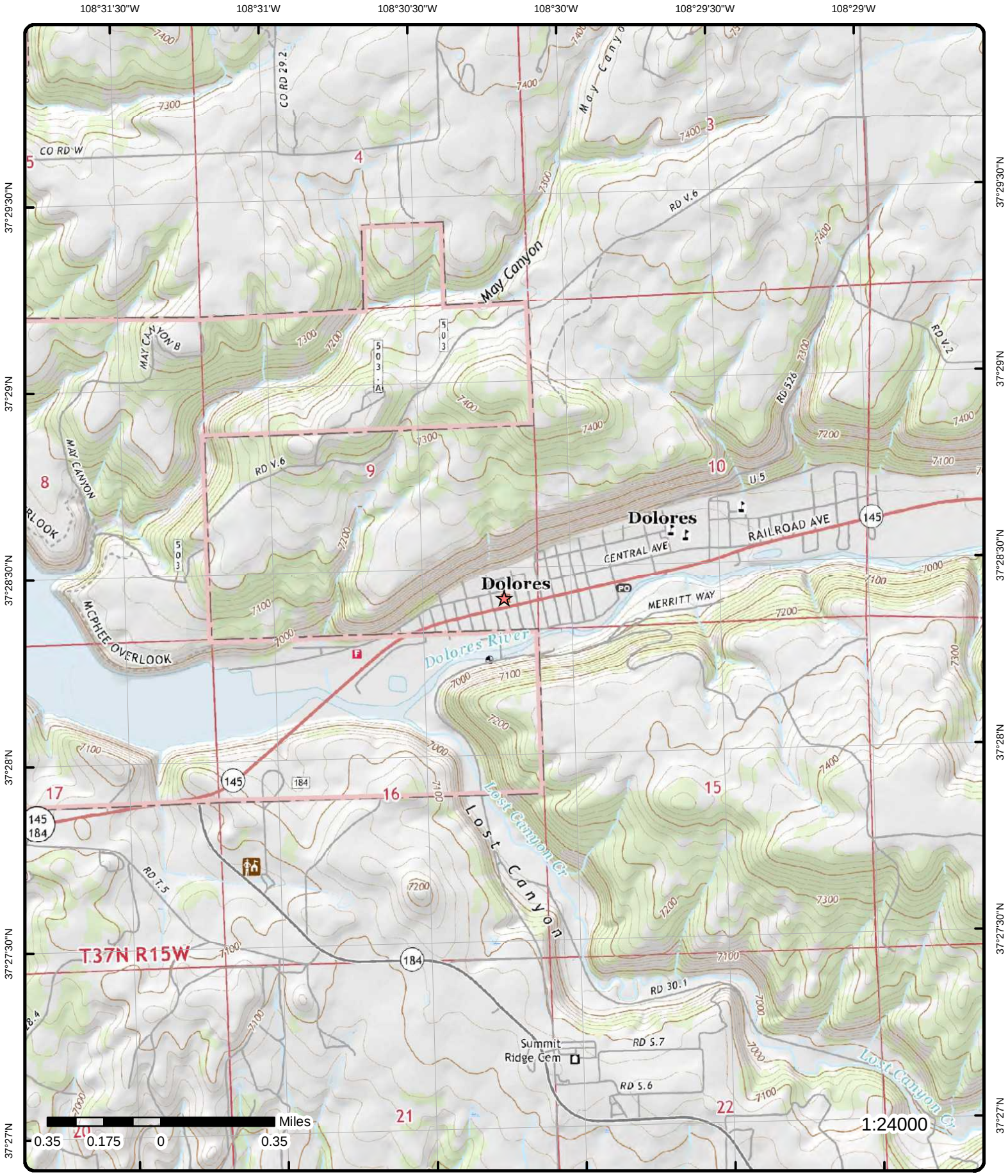
Aerial **Year: 2020**

Order Number: 23083102151

Address: 420 Central Avenue, Dolores, CO

© ERIS Information Inc.

Source: ESRI World Imagery



Topographic Map

Year: 2019

Order Number: 23083102151

Address: 420 Central Avenue, CO

Quadrangle(s): Dolores East CO, Dolores West CO, Boggy Draw CO, Trimble Point CO

© ERIS Information Inc.

Source: USGS Topographic Map

Detail Report

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
1	1 of 1	-	0.00 / 0.00	6,932.45 / 0	TOD-TOWN HALL TOD TOWN HALL 420 Central Ave Dolores CO 81323	ALT FUELS

ID:	188101	**CNG Dispenser No:**	
Fuel Type Code:	ELEC: Electric	**CNG Site Renew Src:**	
Station Phone:	888-758-4389	**CNG Tot Compr Cap:**	
Expected Date:		**CNG Storage Cap:**	
BD Blends:		**CNG Fill Type Code:**	
NG PSI:		**CNG PSI:**	
Federal Agency ID:		**CNG Vehicle Class:**	
Open Date:	2021-04-29	**LNG Site Renew Src:**	
Hydrogen is Retail:		**LNG Vehicle Class:**	
Federal Agency:		**LPG Nozzle Types:**	
Facility Type:		**Hydrogen Pressures:**	
Dt Last Confirmed:	2023-06-05	**Hydrogen Standards:**	
Updated at:	2023-06-05 00:35:09 UTC	**Latitude:**	37.47354
Access Code:	public	**Longitude:**	-108.50385
Access Detail Code:			
Groups with Access Code:	Public		
Groups with Access Code Fr:	Public		
Fed Agency Name:			
Hydrogen Status Link:			
E85 Other Ethanol Blends:			
NPS Unit Name:			
Cards Accepted:			
CNG Statn Sells Renewable Na:			
LNG Statn Sells Renewable Na:			
Maximum Vehicle Class:			
RD Blended With Biodiesel:			
RD Blends:			
RD Blends French:			
RD Maximum Biodiesel Level:			
Status:	Open: The station is open.		
Owner Type Desc:			
E85 Blender Pump Desc:			
NG Fill Type Desc:			
NG Vehicle Class Desc:			
Geocode Status Desc:	The location is from a real GPS readout at the station.		
Group with Access Desc:	Publicly available to all customers.		
LPG Primary Desc:			
Intersection Directions:			
Access Days Time:	24 hours daily		
Restricted Access:			

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
2	1 of 1	SE	0.03 / 180.46	6,930.64 / -2	MCPHEE RESERVOIR T37N, R1ST16 W; SECTIONS -31 CO 81323	CERCLIS

Site ID:	0801176	**RNPL Status Code:**	N
Site EPA ID:	COD983779208	**NPL Status:**	Not on the NPL
Site Street Address 2:		**RFED Facility Code:**	N
Site County Name:	MONTEZUMA	**RFED Facility Desc:**	Not a Federal Facility
Site FIPS Code:	08083	**USGS Hydro Unit No.:**	14030002
Region Code:	08	**Site Cong. Dist. Code:**	03
Site SMSA No.:		**ROT Desc:**	Mixed Ownership

Site Prim. Latitude: 37D28M24S
Site Prim. Longitude: 108D30M12S
Lat Long Source:
FR NPL Update No.:
RFRA Code:
RNON NPL Status Desc: NFRAP-Site does not qualify for the NPL based on existing information

CERCLIS Assess History

OU ID: 00
Act Code ID: 001
RAT Code: VS
RAT Short Name: ARCH SITE
RAT Name: ARCHIVE SITE
RAT Hist. Only Flag:
RAT NSI Indicator: B
RAT Level: 1
RAT DEF OU: 00
RFBS Code:
SPA Code: 13
RAT Def: The decision is made that no further activity is planned at the site.
Site Desc:
Site Alias:
RALT Short Name: EPA In-House
Act Start Date:
Act Complete Date: 11/25/1994 00:00:00
AGT Order No.: 1500
SH OU:
SH Code:
SH Seq:
SH Start Date:
SH Complete Date:
SH Lead:

CERCLIS Assess History

OU ID: 00
Act Code ID: 001
RAT Code: PA
RAT Short Name: PA
RAT Name: PRELIMINARY ASSESSMENT
RAT Hist. Only Flag:
RAT NSI Indicator: B
RAT Level: 1
RAT DEF OU: 00
RFBS Code: P
SPA Code: 13
RAT Def: Collection of diverse existing information about the source and nature of the site hazard. It is EPA policy to complete the preliminary assessment within one year of site discovery.
Site Desc:
Site Alias:
RALT Short Name: EPA Fund
Act Start Date:
Act Complete Date: 9/16/1991 00:00:00
AGT Order No.: 130
SH OU:
SH Code:
SH Seq:
SH Start Date:
SH Complete Date:
SH Lead:

CERCLIS Assess History

OU ID: 00
Act Code ID: 001
RAT Code: DS
RAT Short Name: DISCVRY
RAT Name: DISCOVERY
RAT Hist. Only Flag:
RAT NSI Indicator: B
RAT Level: 1
RAT DEF OU: 00
RFBS Code:
SPA Code: 13
RAT Def: The process by which a potential hazardous waste site is brought to the attention of the EPA. The process can occur through the use of several mechanisms such as a phone call or referral by another government agency.
Site Desc:
Site Alias:
RALT Short Name: EPA Fund
Act Start Date:
Act Complete Date: 8/16/1991 00:00:00
AGT Order No.: 10
SH OU:
SH Code:
SH Seq:
SH Start Date:
SH Complete Date:
SH Lead:

CERCLIS Assess History

OU ID: 00
Act Code ID:
RAT Code:
RAT Short Name:
RALT Short Name:
Act Start Date:
Act Complete Date:
AGT Order No.: 0

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

RAT Name:
RAT Hist. Only Flag:
RAT NSI Indicator:
RAT Level:
RAT DEF OU:
RFBS Code:
SPA Code:
RAT Def:
Site Desc: CO DOH REPORTS MERCURY IN THE LAKE AT A CONCENTRATION OF MORE THAN 0.5 PPM IN FISH. THE SOURCE IS UNIDENTIFIED, HOWEVER APPROX 200 COAL & METAL MINES EXIST IN THE VICINITY, THREE COAL-BURNING POWER PLANTS EXIST IN THE REGN, & NTRLLY OCCURN

.
Site Alias: No alias data available

SH OU:
SH Code:
SH Seq:
SH Start Date:
SH Complete Date:
SH Lead:

CERCLIS Assess History

OU ID:	00	**RALT Short Name:**	EPA Fund
Act Code ID:	001	**Act Start Date:**	7/18/1994 00:00:00
RAT Code:	SI	**Act Complete Date:**	11/25/1994 00:00:00
RAT Short Name:	SI	**AGT Order No.:**	160
RAT Name:	SITE INSPECTION	**SH OU:**	
RAT Hist. Only Flag:		**SH Code:**	
RAT NSI Indicator:	B	**SH Seq:**	
RAT Level:	1	**SH Start Date:**	
RAT DEF OU:	00	**SH Complete Date:**	
RFBS Code:	P	**SH Lead:**	
SPA Code:	13		

RAT Def: The process of collecting site data and samples to characterize the severity of the hazard for the hazard ranking score and/or enforcement support.
Site Desc:
Site Alias:

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
3	1 of 1	N	0.04 / 228.96	6,937.08 / 5	LOUIS SIMS 417 CENTRAL AVE. DOLORES CO	ASBESTOS

Permit:	12MN3693D	**Source Lat:**	
Permit Beg:	09/10/12	**Source Lon:**	
Begin Date:		**Source County:**	
End Date:		**Elevation:**	6934
Project:	DEMOLITION PROJECT	**Linear Feet:**	
Projec Len:	30	**Sq Feet:**	
Owner Name:		**Drums:**	
Location:			

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
4	1 of 1	N	0.04 / 233.71	6,936.94 / 4	HENSEN CONSTRUCTION 419 CENTRAL AVE. DOLORES CO	ASBESTOS

Permit:	12MN3549D	**Source Lat:**	
Permit Beg:	08/25/12	**Source Lon:**	
Begin Date:		**Source County:**	
End Date:		**Elevation:**	6934
Project:	DEMOLITION PROJECT	**Linear Feet:**	
Projec Len:	31	**Sq Feet:**	
Owner Name:		**Drums:**	
Location:			

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
5	1 of 5	E	0.06 / 309.11	6,931.76 / -1	Speedway 9498 501 Railroad Ave Dolores 81323 CO	UST

Facility ID:	2299	**Fac Name (COSTIS):**	Speedway 9498
FacilityName(OPS):	Speedway 9498	**Address (COSTIS):**	501 Railroad Ave Dolores 81323

FacilityType(OPS):	Retail	***County (COSTIS):***	Montezuma
Fac Category (OPS):	Retail Gas Station	***Latitude (CDLE):***	37.473646
Address (OPS):	501 Railroad Ave	***Longitude (CDLE):***	-108.50272
City (OPS):	Dolores	***Fac Type (CDLE):***	Retail
Zip Code (OPS):	81323	***FacCategry(CDLE):***	Retail Gas Station
County (OPS):	Montezuma	***State (OPS):***	CO
LatLong (OPS):	37.473646, -108.50272	***City (CDLE):***	Dolores
FacName (CDLE):	Speedway 9498	***Zip (CDLE):***	81323
Address (CDLE):	501 Railroad Ave	***County (CDLE):***	Montezuma
State (CDLE):			
Data Source(s):	Colorado Storage Tank Information System (COSTIS) (As of October, 2021); Colorado Department of Labor and Employment (CDLE); Oil & Public Safety(OPS) Regulated Storage Tanks		

Facility Information (CDLE)

Count of Tank Tag:	3	***Accnt Holdr Name:***	Western Refining Retail LLC
No. Dispensers:	28	***Type:***	Retail
Owner ID:	OWNR-22709		

Owner Information (CDLE)

Contact Name:	Western Refining Retail LLC	***Middle Init:***	
First Name:			
Company Name:	Western Refining Retail LLC		
Last Name:	Western Refining Retail LLC		
Address:	1250 W Washington St Ste 101, Tempe, AZ 85281		
Comment:			

UST Tanks (COSTIS) (As of October 2021)

Tank ID:	6464	***Owner ID:***	22709
Tank Tag:	'2299-3	***Tank Owner:***	
Tank Type Desc:	UST	***County:***	Montezuma
Tank Count:	46668	***Product Name:***	Unleaded Regular (RUL)
Capacity:	2000		
Facility Owner:	Western Refining Retail LLC		
Facility Name Address:	Speedway 9498 501 Railroad Ave Dolores 81323		

Tank ID:	6463	***Owner ID:***	22709
Tank Tag:	'2299-2	***Tank Owner:***	
Tank Type Desc:	UST	***County:***	Montezuma
Tank Count:	46668	***Product Name:***	Unleaded Mid-Grade (MUL)
Capacity:	2000		
Facility Owner:	Western Refining Retail LLC		
Facility Name Address:	Speedway 9498 501 Railroad Ave Dolores 81323		

Tank ID:	6462	***Owner ID:***	22709
Tank Tag:	'2299-1	***Tank Owner:***	
Tank Type Desc:	UST	***County:***	Montezuma
Tank Count:	46668	***Product Name:***	Unleaded Mid-Grade (MUL)
Capacity:	2000		
Facility Owner:	Western Refining Retail LLC		
Facility Name Address:	Speedway 9498 501 Railroad Ave Dolores 81323		

Tank ID:	39383	***Owner ID:***	22709
Tank Tag:	'2299-8	***Tank Owner:***	
Tank Type Desc:	UST	***County:***	Montezuma
Tank Count:	46668	***Product Name:***	Unleaded Regular (RUL)
Capacity:	15000		
Facility Owner:	Western Refining Retail LLC		
Facility Name Address:	Speedway 9498 501 Railroad Ave Dolores 81323		

Tank ID:	6466	***Owner ID:***	22709
Tank Tag:	'2299-5	***Tank Owner:***	
Tank Type Desc:	UST	***County:***	Montezuma
Tank Count:	46668	***Product Name:***	Diesel

Capacity:	2000		
Facility Owner:		Western Refining Retail LLC	
Facility Name Address:		Speedway 9498 501 Railroad Ave Dolores 81323	
Tank ID:	6465	***Owner ID:***	22709
Tank Tag:	'2299-4	***Tank Owner:***	
Tank Type Desc:	UST	***County:***	Montezuma
Tank Count:	46668	***Product Name:***	Unleaded Regular (RUL)
Capacity:	2000		
Facility Owner:		Western Refining Retail LLC	
Facility Name Address:		Speedway 9498 501 Railroad Ave Dolores 81323	
Tank ID:	39384	***Owner ID:***	22709
Tank Tag:	'2299-9	***Tank Owner:***	
Tank Type Desc:	UST	***County:***	Montezuma
Tank Count:	46668	***Product Name:***	Diesel/Gas (Multi-Comp)
Capacity:	15000		
Facility Owner:		Western Refining Retail LLC	
Facility Name Address:		Speedway 9498 501 Railroad Ave Dolores 81323	
Tank ID:	6467	***Owner ID:***	22709
Tank Tag:	'2299-6	***Tank Owner:***	
Tank Type Desc:	UST	***County:***	Montezuma
Tank Count:	46668	***Product Name:***	Unleaded Regular (RUL)
Capacity:	4000		
Facility Owner:		Western Refining Retail LLC	
Facility Name Address:		Speedway 9498 501 Railroad Ave Dolores 81323	

UST Tanks 1 (CDLE)

Tank Tag:	2299-8	***Overfill Preven:***	BF: Ball Float Valve
Tank Type:	UST	***Product Type/Name:***	Unleaded Regular (RUL)
Tank Status:	Currently In Use	***Piping Wall Type:***	Double-Walled
Capacity:	15000	***Tank Wall Type:***	
Install Date:	10/20/2005	***Piping System:***	
Date Closed:		***Piping Type:***	UG: Underground
Tank Material:	FRP: Fiberglass Reinforced Plastic		
Piping Material:	FRP: Fiberglass Reinforced Plastic		

UST Tanks 2 (CDLE)

Closure Meth ID:		***No Fee:***	No
Unregulated:	FALSE	***Anch Method Desc:***	DM: Deadman
Last Used Date:		***Pipe Reld Meth1 ID:***	L5: Annual Tightness Testing
Del Prohib Date:		***Pipe Reldet Date:***	
Spill Protected:		***Backfill Mat Desc:***	Pea Gravel
Spl Container Size:	5	***Bfill DrtCvr Amt:***	0
Spl Protection Dt:		***Manifold:***	No
Spl Container Mfg:	OPW	***Registration Date:***	10/12/2021
Spl Container Mdel:		***Compartment:***	FALSE
Tank Reld Meth1 ID:		***Cpmet:***	Yes
Tank Lining Date:		***Invault:***	FALSE
CP Test Date:			

UST Tanks 1 (CDLE)

Tank Tag:	2299-2	***Overfill Preven:***	FV: Fill Tube 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:	1/1/1966	***Piping System:***	
Date Closed:	10/18/2005	***Piping Type:***	UG: Underground
Tank Material:	ST: Cathodically Protected Steel		
Piping Material:	No Piping		

UST Tanks 2 (CDLE)

Closure Meth ID:	Removed	***No Fee:***	No
Unregulated:	FALSE	***Anch Method Desc:***	
Last Used Date:	10/10/2005	***Pipe Reld Meth1 ID:***	L7: Not Reqd (SS/GRAV/MAN)
Del Prohib Date:		***Pipe Reldet Date:***	
Spill Protected:		***Backfill Mat Desc:***	
Spl Container Size:	5	***Bfill DrtCvr Amt:***	0
Spl Protection Dt:		***Manifold:***	Yes
Spl Container Mfg:		***Registration Date:***	
Spl Container Mdel:		***Compartment:***	FALSE
Tank Reld Meth1 ID:		***Cpmet:***	Yes
Tank Lining Date:		***Invault:***	FALSE
CP Test Date:			

UST Tanks 1 (CDLE)

Tank Tag:	2299-9	***Overfill Preven:***	BF: Ball Float Valve
Tank Type:	UST	***Product Type/Name:***	Unleaded Premium (PUL)
Tank Status:	Currently In Use	***Piping Wall Type:***	Double-Walled
Capacity:	15000	***Tank Wall Type:***	
Install Date:	10/20/2005	***Piping System:***	
Date Closed:		***Piping Type:***	UG: Underground
Tank Material:	FRP: Fiberglass Reinforced Plastic		
Piping Material:	FRP: Fiberglass Reinforced Plastic		

UST Tanks 2 (CDLE)

Closure Meth ID:		***No Fee:***	No
Unregulated:	FALSE	***Anch Method Desc:***	DM: Deadman
Last Used Date:		***Pipe Reld Meth1 ID:***	L5: Annual Tightness Testing
Del Prohib Date:		***Pipe Reldet Date:***	
Spill Protected:		***Backfill Mat Desc:***	Pea Gravel
Spl Container Size:	5	***Bfill DrtCvr Amt:***	0
Spl Protection Dt:		***Manifold:***	No
Spl Container Mfg:		***Registration Date:***	10/12/2021
Spl Container Mdel:	OPW	***Compartment:***	TRUE
Tank Reld Meth1 ID:		***Cpmet:***	Yes
Tank Lining Date:		***Invault:***	FALSE
CP Test Date:			

UST Tanks 1 (CDLE)

Tank Tag:	2299-5	***Overfill Preven:***	FV: Fill Tube Valve
Tank Type:	UST	***Product Type/Name:***	Diesel
Tank Status:	Permanently Closed	***Piping Wall Type:***	None
Capacity:	2000	***Tank Wall Type:***	
Install Date:	1/1/1966	***Piping System:***	
Date Closed:	10/18/2005	***Piping Type:***	UG: Underground
Tank Material:	ST: Cathodically Protected Steel		
Piping Material:	Bare Steel		

UST Tanks 2 (CDLE)

Closure Meth ID:	Removed	***No Fee:***	No
Unregulated:	FALSE	***Anch Method Desc:***	
Last Used Date:	10/10/2005	***Pipe Reld Meth1 ID:***	L7: Not Reqd (SS/GRAV/MAN)
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:		***Registration Date:***	
Spl Container Mdel:		***Compartment:***	FALSE
Tank Reld Meth1 ID:		***Cpmet:***	Yes

Tank Lining Date:		***Invault:***	FALSE
CP Test Date:			

UST Tanks 1 (CDLE)

Tank Tag:	2299-6	***Overfill Preven:***	FV: Fill Tube Valve
Tank Type:	UST	***Product Type/Name:***	Unleaded Regular (RUL)
Tank Status:	Permanently Closed	***Piping Wall Type:***	None
Capacity:	4000	***Tank Wall Type:***	
Install Date:	1/1/1971	***Piping System:***	
Date Closed:	10/18/2005	***Piping Type:***	UG: Underground
Tank Material:	ST: Cathodically Protected Steel		
Piping Material:	No Piping		

UST Tanks 2 (CDLE)

Closure Meth ID:	Removed	***No Fee:***	No
Unregulated:	FALSE	***Anch Method Desc:***	
Last Used Date:	10/10/2005	***Pipe Reld Meth1 ID:***	L7: Not Reqd (SS/GRAV/MAN)
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:		***Registration Date:***	
Spl Container Mdel:		***Compartment:***	FALSE
Tank Reld Meth1 ID:		***Cpmet:***	Yes
Tank Lining Date:		***Invault:***	FALSE
CP Test Date:			

UST Tanks 1 (CDLE)

Tank Tag:	2299-9	***Overfill Preven:***	BF: Ball Float Valve
Tank Type:	UST	***Product Type/Name:***	Diesel #2
Tank Status:	Currently In Use	***Piping Wall Type:***	Double-Walled
Capacity:	15000	***Tank Wall Type:***	
Install Date:	10/20/2005	***Piping System:***	
Date Closed:		***Piping Type:***	UG: Underground
Tank Material:	FRP: Fiberglass Reinforced Plastic		
Piping Material:	FRP: Fiberglass Reinforced Plastic		

UST Tanks 2 (CDLE)

Closure Meth ID:		***No Fee:***	No
Unregulated:	FALSE	***Anch Method Desc:***	DM: Deadman
Last Used Date:		***Pipe Reld Meth1 ID:***	L5: Annual Tightness Testing
Del Prohib Date:		***Pipe Reldet Date:***	
Spill Protected:		***Backfill Mat Desc:***	Pea Gravel
Spl Container Size:	5	***Bfill DrtCvr Amt:***	0
Spl Protection Dt:		***Manifold:***	No
Spl Container Mfg:		***Registration Date:***	10/12/2021
Spl Container Mdel:	OPW	***Compartment:***	TRUE
Tank Reld Meth1 ID:		***Cpmet:***	Yes
Tank Lining Date:		***Invault:***	FALSE
CP Test Date:			

UST Tanks 1 (CDLE)

Tank Tag:	2299-3	***Overfill Preven:***	FV: Fill Tube 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:	1/1/1966	***Piping System:***	
Date Closed:	10/18/2005	***Piping Type:***	UG: Underground

Tank Material: ST: Cathodically Protected Steel
Piping Material: Bare Steel

UST Tanks 2 (CDLE)

Closure Meth ID:	Removed	**No Fee:**	No
Unregulated:	FALSE	**Anch Method Desc:**	
Last Used Date:	10/10/2005	**Pipe Reld Meth1 ID:**	L7: Not Reqd (SS/GRAV/MAN)
Del Prohib Date:		**Pipe Reldet Date:**	
Spill Protected:		**Backfill Mat Desc:**	
Spl Container Size:	5	**Bfill DrtCvr Amt:**	0
Spl Protection Dt:		**Manifold:**	Yes
Spl Container Mfg:		**Registration Date:**	
Spl Container Mdel:		**Compartment:**	FALSE
Tank Reld Meth1 ID:		**Cpmet:**	Yes
Tank Lining Date:		**Invault:**	FALSE
CP Test Date:			

UST Tanks 1 (CDLE)

Tank Tag:	2299-4	**Overfill Preven:**	FV: Fill Tube 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:	1/1/1966	**Piping System:**	
Date Closed:	10/18/2005	**Piping Type:**	UG: Underground
Tank Material:	ST: Cathodically Protected Steel		
Piping Material:	No Piping		

UST Tanks 2 (CDLE)

Closure Meth ID:	Removed	**No Fee:**	No
Unregulated:	FALSE	**Anch Method Desc:**	
Last Used Date:	10/10/2005	**Pipe Reld Meth1 ID:**	L7: Not Reqd (SS/GRAV/MAN)
Del Prohib Date:		**Pipe Reldet Date:**	
Spill Protected:		**Backfill Mat Desc:**	
Spl Container Size:	5	**Bfill DrtCvr Amt:**	0
Spl Protection Dt:		**Manifold:**	Yes
Spl Container Mfg:		**Registration Date:**	
Spl Container Mdel:		**Compartment:**	FALSE
Tank Reld Meth1 ID:		**Cpmet:**	Yes
Tank Lining Date:		**Invault:**	FALSE
CP Test Date:			

UST Tanks 1 (CDLE)

Tank Tag:	2299-9	**Overfill Preven:**	BF: Ball Float Valve
Tank Type:	UST	**Product Type/Name:**	Diesel
Tank Status:	Currently In Use	**Piping Wall Type:**	Double-Walled
Capacity:	15000	**Tank Wall Type:**	
Install Date:	10/20/2005	**Piping System:**	
Date Closed:		**Piping Type:**	UG: Underground
Tank Material:	FRP: Fiberglass Reinforced Plastic		
Piping Material:	FRP: Fiberglass Reinforced Plastic		

UST Tanks 2 (CDLE)

Closure Meth ID:		**No Fee:**	No
Unregulated:	FALSE	**Anch Method Desc:**	DM: Deadman
Last Used Date:		**Pipe Reld Meth1 ID:**	L5: Annual Tightness Testing
Del Prohib Date:		**Pipe Reldet Date:**	
Spill Protected:		**Backfill Mat Desc:**	Pea Gravel
Spl Container Size:	5	**Bfill DrtCvr Amt:**	0

Spl Protection Dt:		***Manifold:***	No
Spl Container Mfg:		***Registration Date:***	10/12/2021
Spl Container Mdel:	OPW	***Compartment:***	TRUE
Tank Reld Meth1 ID:		***Cpmet:***	Yes
Tank Lining Date:		***Invault:***	FALSE
CP Test Date:			

UST Tanks 1 (CDLE)

Tank Tag:	2299-1	***Overfill Preven:***	FV: Fill Tube 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:	1/1/1966	***Piping System:***	
Date Closed:	10/18/2005	***Piping Type:***	UG: Underground
Tank Material:	ST: Cathodically Protected Steel		
Piping Material:	Bare Steel		

UST Tanks 2 (CDLE)

Closure Meth ID:	Removed	***No Fee:***	No
Unregulated:	FALSE	***Anch Method Desc:***	
Last Used Date:	10/10/2005	***Pipe Reld Meth1 ID:***	L7: Not Reqd (SS/GRAV/MAN)
Del Prohib Date:		***Pipe Reldet Date:***	
Spill Protected:		***Backfill Mat Desc:***	
Spl Container Size:	5	***Bfill DrtCvr Amt:***	0
Spl Protection Dt:		***Manifold:***	Yes
Spl Container Mfg:		***Registration Date:***	
Spl Container Mdel:		***Compartment:***	FALSE
Tank Reld Meth1 ID:		***Cpmet:***	Yes
Tank Lining Date:		***Invault:***	FALSE
CP Test Date:			

Oil & Public Safety Regulated Storage Tanks (COSTIS)

Tank Tag:	2299-2	***Leak Detector Type:***	NA: Not Required
Tank Status:	Permanently Closed	***Capacity Gallons :***	2000
Tank Type:	UST	***Product:***	Unleaded Mid-Grade (MUL)
Tank Name:	TNK-045716	***Piping Type:***	UG: Underground
Installation Date:	1/1/1966	***Piping System:***	
Closure Date:	10/18/2005	***Piping Material:***	No Piping
Tank Material:	ST: Cathodically Protected Steel	***Piping Wall Type:***	None
Tank Wall Type:		***Address:***	501 Railroad Ave
Facility Name:	Speedway 9498	***City:***	Dolores
Facility Type:	Retail	***County:***	Montezuma
Facility Category:	Retail Gas Station	***ZIP Code:***	81323
Overfill Preven:	FV: Fill Tube Valve		
Tank Corsn Protection Meth:	Impressed Current		
Tank Rel Detn Mthd Primary:	T1: ATG .2/.1gph Mthly Mntrg		
Tank Rel Detn Mthd Secondary:			
Piping Corsn Protection (PCP):	Impressed Current		
PCP at Tank:	Impressed Current		
PCP at Dispenser:	Impressed Current		
Piping Rel Detn Mthd Primary:	L7: Not Reqd (SS/GRAV/MAN)		
Piping Rel Detn Mthd Secondary:			

Tank Tag:	2299-9	***Leak Detector Type:***	M: Mechanical
Tank Status:	Currently In Use	***Capacity Gallons :***	15000
Tank Type:	UST	***Product:***	Unleaded Premium (PUL)
Tank Name:	TNK-045723	***Piping Type:***	UG: Underground
Installation Date:	10/20/2005	***Piping System:***	
Closure Date:		***Piping Material:***	FRP: Fiberglass Reinforced Plastic
Tank Material:	FRP: Fiberglass Reinforced Plastic	***Piping Wall Type:***	Double-Walled
Tank Wall Type:		***Address:***	501 Railroad Ave

Facility Name:	Speedway 9498	***City:***	Dolores
Facility Type:	Retail	***County:***	Montezuma
Facility Category:	Retail Gas Station	***ZIP Code:***	81323
Overfill Preven:	BF: Ball Float Valve		
Tank Corsn Protection Meth:	Fiberglass (n/a)		
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:	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:	2299-9	***Leak Detector Type:***	M: Mechanical
Tank Status:	Currently In Use	***Capacity Gallons :***	15000
Tank Type:	UST	***Product:***	Diesel #2
Tank Name:	TNK-045723	***Piping Type:***	UG: Underground
Installation Date:	10/20/2005	***Piping System:***	
Closure Date:		***Piping Material:***	FRP: Fiberglass Reinforced Plastic
Tank Material:	FRP: Fiberglass Reinforced Plastic	***Piping Wall Type:***	Double-Walled
Tank Wall Type:		***Address:***	501 Railroad Ave
Facility Name:	Speedway 9498	***City:***	Dolores
Facility Type:	Retail	***County:***	Montezuma
Facility Category:	Retail Gas Station	***ZIP Code:***	81323
Overfill Preven:	BF: Ball Float Valve		
Tank Corsn Protection Meth:	Fiberglass (n/a)		
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:	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:	2299-3	***Leak Detector Type:***	NA: Not Required
Tank Status:	Permanently Closed	***Capacity Gallons :***	2000
Tank Type:	UST	***Product:***	Unleaded Regular (RUL)
Tank Name:	TNK-045717	***Piping Type:***	UG: Underground
Installation Date:	1/1/1966	***Piping System:***	
Closure Date:	10/18/2005	***Piping Material:***	Bare Steel
Tank Material:	ST: Cathodically Protected Steel	***Piping Wall Type:***	None
Tank Wall Type:		***Address:***	501 Railroad Ave
Facility Name:	Speedway 9498	***City:***	Dolores
Facility Type:	Retail	***County:***	Montezuma
Facility Category:	Retail Gas Station	***ZIP Code:***	81323
Overfill Preven:	FV: Fill Tube Valve		
Tank Corsn Protection Meth:	Impressed Current		
Tank Rel Detn Mthd Primary:	T1: ATG .2/.1gph Mthly Mntrg		
Tank Rel Detn Mthd Secondary:			
Piping Corsn Protection (PCP):	Impressed Current		
PCP at Tank:	Impressed Current		
PCP at Dispenser:	Impressed Current		
Piping Rel Detn Mthd Primary:	L7: Not Reqd (SS/GRAV/MAN)		
Piping Rel Detn Mthd Secondary:			

Tank Tag:	2299-6	***Leak Detector Type:***	NA: Not Required
Tank Status:	Permanently Closed	***Capacity Gallons :***	4000
Tank Type:	UST	***Product:***	Unleaded Regular (RUL)
Tank Name:	TNK-045720	***Piping Type:***	UG: Underground
Installation Date:	1/1/1971	***Piping System:***	
Closure Date:	10/18/2005	***Piping Material:***	No Piping
Tank Material:	ST: Cathodically Protected Steel	***Piping Wall Type:***	None
Tank Wall Type:		***Address:***	501 Railroad Ave
Facility Name:	Speedway 9498	***City:***	Dolores
Facility Type:	Retail	***County:***	Montezuma
Facility Category:	Retail Gas Station	***ZIP Code:***	81323

Overfill Preven: FV: Fill Tube Valve
Tank Corsn Protection Meth: Impressed Current
Tank Rel Detn Mthd Primary: T1: ATG .2/.1gph Mthly Mntrg
Tank Rel Detn Mthd Secondary:
Piping Corsn Protection (PCP): Impressed Current
PCP at Tank: Impressed Current
PCP at Dispenser: Impressed Current
Piping Rel Detn Mthd Primary: L7: Not Reqd (SS/GRAV/MAN)
Piping Rel Detn Mthd Secondary:

Tank Tag: 2299-8
Tank Status: Currently In Use
Tank Type: UST
Tank Name: TNK-045722
Installation Date: 10/20/2005
Closure Date:
Tank Material: FRP: Fiberglass Reinforced Plastic
Tank Wall Type:
Facility Name: Speedway 9498
Facility Type: Retail
Facility Category: Retail Gas Station
Leak Detector Type: M: Mechanical
Capacity Gallons : 15000
Product: Unleaded Regular (RUL)
Piping Type: UG: Underground
Piping System:
Piping Material: FRP: Fiberglass Reinforced Plastic
Piping Wall Type: Double-Walled
Address: 501 Railroad Ave
City: Dolores
County: Montezuma
ZIP Code: 81323
Overfill Preven: BF: Ball Float Valve
Tank Corsn Protection Meth: Fiberglass (n/a)
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: 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: 2299-9
Tank Status: Currently In Use
Tank Type: UST
Tank Name: TNK-045723
Installation Date: 10/20/2005
Closure Date:
Tank Material: FRP: Fiberglass Reinforced Plastic
Tank Wall Type:
Facility Name: Speedway 9498
Facility Type: Retail
Facility Category: Retail Gas Station
Leak Detector Type: M: Mechanical
Capacity Gallons : 15000
Product: Diesel
Piping Type: UG: Underground
Piping System:
Piping Material: FRP: Fiberglass Reinforced Plastic
Piping Wall Type: Double-Walled
Address: 501 Railroad Ave
City: Dolores
County: Montezuma
ZIP Code: 81323
Overfill Preven: BF: Ball Float Valve
Tank Corsn Protection Meth: Fiberglass (n/a)
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: 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: 2299-5
Tank Status: Permanently Closed
Tank Type: UST
Tank Name: TNK-045719
Installation Date: 1/1/1966
Closure Date: 10/18/2005
Tank Material: ST: Cathodically Protected Steel
Tank Wall Type:
Facility Name: Speedway 9498
Facility Type: Retail
Facility Category: Retail Gas Station
Leak Detector Type: NA: Not Required
Capacity Gallons : 2000
Product: Diesel
Piping Type: UG: Underground
Piping System:
Piping Material: Bare Steel
Piping Wall Type: None
Address: 501 Railroad Ave
City: Dolores
County: Montezuma
ZIP Code: 81323
Overfill Preven: FV: Fill Tube Valve
Tank Corsn Protection Meth: Impressed Current
Tank Rel Detn Mthd Primary: T1: ATG .2/.1gph Mthly Mntrg

Tank Rel Detn Mthd Secondary:
Piping Corsn Protection (PCP): Impressed Current
PCP at Tank: Impressed Current
PCP at Dispenser: Impressed Current
Piping Rel Detn Mthd Primary: L7: Not Reqd (SS/GRAV/MAN)
Piping Rel Detn Mthd Secondary:

Tank Tag: 2299-1
Tank Status: Permanently Closed
Tank Type: UST
Tank Name: TNK-045713
Installation Date: 1/1/1966
Closure Date: 10/18/2005
Tank Material: ST: Cathodically Protected Steel
Tank Wall Type:
Facility Name: Speedway 9498
Facility Type: Retail
Facility Category: Retail Gas Station
Overfill Preven: FV: Fill Tube Valve
Tank Corsn Protection Meth: Impressed Current
Tank Rel Detn Mthd Primary: T1: ATG .2/.1gph Mthly Mntrg
Tank Rel Detn Mthd Secondary:
Piping Corsn Protection (PCP): Impressed Current
PCP at Tank: Impressed Current
PCP at Dispenser: Impressed Current
Piping Rel Detn Mthd Primary: L7: Not Reqd (SS/GRAV/MAN)
Piping Rel Detn Mthd Secondary:

Leak Detector Type: NA: Not Required
Capacity Gallons : 2000
Product: Unleaded Mid-Grade (MUL)
Piping Type: UG: Underground
Piping System:
Piping Material: Bare Steel
Piping Wall Type: None
Address: 501 Railroad Ave
City: Dolores
County: Montezuma
ZIP Code: 81323

Tank Tag: 2299-4
Tank Status: Permanently Closed
Tank Type: UST
Tank Name: TNK-045718
Installation Date: 1/1/1966
Closure Date: 10/18/2005
Tank Material: ST: Cathodically Protected Steel
Tank Wall Type:
Facility Name: Speedway 9498
Facility Type: Retail
Facility Category: Retail Gas Station
Overfill Preven: FV: Fill Tube Valve
Tank Corsn Protection Meth: Impressed Current
Tank Rel Detn Mthd Primary: T1: ATG .2/.1gph Mthly Mntrg
Tank Rel Detn Mthd Secondary:
Piping Corsn Protection (PCP): Impressed Current
PCP at Tank: Impressed Current
PCP at Dispenser: Impressed Current
Piping Rel Detn Mthd Primary: L7: Not Reqd (SS/GRAV/MAN)
Piping Rel Detn Mthd Secondary:

Leak Detector Type: NA: Not Required
Capacity Gallons : 2000
Product: Unleaded Regular (RUL)
Piping Type: UG: Underground
Piping System:
Piping Material: No Piping
Piping Wall Type: None
Address: 501 Railroad Ave
City: Dolores
County: Montezuma
ZIP Code: 81323

UST Owner (COSTIS) (As of October 2021)

Owner ID: 22709
First Name:
Middle Init:
Last Name: Western Refining Retail LLC
Full Name:

Address1: 1250 W Washington St Ste 101
City: Tempe
State: AZ
County: Maricopa
Zip Code: 85281

Oil & Public Safety Regulated Storage Tank Details

No of Tanks: 3

Facility Contact Details (CDLE)

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

Contact ID:	0033h00000mtZWP	**Role:**	A/B Operator
Costis ID:	ABOP-2299-2503	**Fac Contact Name:**	FCON-057332
Active:	TRUE	**Contact Last Name:**	Tim Littlewood
Contact ID:	0033h00000mtdyQ	**Role:**	Facility Owner
Costis ID:	FACOWN-2299-2782-Apr 17 2008 12:35PM	**Fac Contact Name:**	FCON-033424
Active:	FALSE	**Contact Last Name:**	Western Refining Southwest Inc
Contact ID:	0033h00000mtaAf	**Role:**	Facility Owner
Costis ID:	FACOWN-2299-48761-Jul 16 2015 10:30AM	**Fac Contact Name:**	FCON-015213
Active:	TRUE	**Contact Last Name:**	Western Refining Retail LLC
Contact ID:	0033h00000mtbpQ	**Role:**	Facility Owner
Costis ID:	FACOWN-2299-6731-Jul 15 1997 12:00AM	**Fac Contact Name:**	FCON-021757
Active:	FALSE	**Contact Last Name:**	Giant Four Corners Inc
Contact ID:	0033h00000mtdlz	**Role:**	Facility Owner
Costis ID:	FACOWN-2299-6741-Aug 7 1995 12:00AM	**Fac Contact Name:**	FCON-036415
Active:	FALSE	**Contact Last Name:**	Unknown
Contact ID:	0033h00000mtak2	**Role:**	Facility Owner
Costis ID:	FACOWN-2299-1661-Aug 5 1992 12:00AM	**Fac Contact Name:**	FCON-022866
Active:	FALSE	**Contact Last Name:**	Big Bear Indian Jewelry

5	2 of 5	E	0.06 / 309.11	6,931.76 / -1	**Dolores Sinclair** **501 Railroad Ave Dolores 81323** **CO**	**UST**

Facility ID:	9031	**Fac Name (COSTIS):**	Dolores Sinclair
FacilityName(OPS):	Dolores Sinclair	**Address (COSTIS):**	501 Railroad Ave Dolores 81323
FacilityType(OPS):	Retail	**County (COSTIS):**	Montezuma
Fac Category (OPS):	Retail Gas Station	**Latitude (CDLE):**	37.473646
Address (OPS):	501 Railroad Ave	**Longitude (CDLE):**	-108.50272
City (OPS):	Dolores	**Fac Type (CDLE):**	Retail
Zip Code (OPS):	81323	**FacCategry(CDLE):**	Retail Gas Station
County (OPS):	Montezuma	**State (OPS):**	CO
LatLong (OPS):	37.473646, -108.50272	**City (CDLE):**	Dolores
FacName (CDLE):	Dolores Sinclair	**Zip (CDLE):**	81323
Address (CDLE):	501 Railroad Ave	**County (CDLE):**	Montezuma
State (CDLE):			

Data Source(s): Colorado Storage Tank Information System (COSTIS) (As of October, 2021); Colorado Department of Labor and Employment (CDLE); Oil & Public Safety(OPS) Regulated Storage Tanks

Facility Information (CDLE)

Count of Tank Tag:	0	**Accnt Holdr Name:**	Big Bear Indian Jewelry
No. Dispensers:	0	**Type:**	Retail
Owner ID:	OWNR-1406		

Owner Information (CDLE)

Contact Name:	Big Bear Indian Jewelry	**Middle Init:**	
First Name:			
Company Name:	Big Bear Indian Jewelry		
Last Name:	Big Bear Indian Jewelry		
Address:	501 Railroad Ave, Dolores, CO 81323		
Comment:			

UST Tanks (COSTIS) (As of October 2021)

Tank ID:	23839	**Owner ID:**	1406
Tank Tag:	'9031-3	**Tank Owner:**	
Tank Type Desc:	UST	**County:**	Montezuma
Tank Count:	46668	**Product Name:**	Gasoline

Capacity:	2000		
Facility Owner:		Big Bear Indian Jewelry	
Facility Name Address:		Dolores Sinclair 501 Railroad Ave Dolores 81323	
Tank ID:	23841	***Owner ID:***	1406
Tank Tag:	'9031-5	***Tank Owner:***	
Tank Type Desc:	UST	***County:***	Montezuma
Tank Count:	46668	***Product Name:***	Gasoline
Capacity:	2000		
Facility Owner:		Big Bear Indian Jewelry	
Facility Name Address:		Dolores Sinclair 501 Railroad Ave Dolores 81323	
Tank ID:	23842	***Owner ID:***	1406
Tank Tag:	'9031-6	***Tank Owner:***	
Tank Type Desc:	UST	***County:***	Montezuma
Tank Count:	46668	***Product Name:***	Gasoline
Capacity:	4000		
Facility Owner:		Big Bear Indian Jewelry	
Facility Name Address:		Dolores Sinclair 501 Railroad Ave Dolores 81323	
Tank ID:	23837	***Owner ID:***	1406
Tank Tag:	'9031-1	***Tank Owner:***	
Tank Type Desc:	UST	***County:***	Montezuma
Tank Count:	46668	***Product Name:***	Diesel
Capacity:	2000		
Facility Owner:		Big Bear Indian Jewelry	
Facility Name Address:		Dolores Sinclair 501 Railroad Ave Dolores 81323	
Tank ID:	23840	***Owner ID:***	1406
Tank Tag:	'9031-4	***Tank Owner:***	
Tank Type Desc:	UST	***County:***	Montezuma
Tank Count:	46668	***Product Name:***	Gasoline
Capacity:	2000		
Facility Owner:		Big Bear Indian Jewelry	
Facility Name Address:		Dolores Sinclair 501 Railroad Ave Dolores 81323	
Tank ID:	23838	***Owner ID:***	1406
Tank Tag:	'9031-2	***Tank Owner:***	
Tank Type Desc:	UST	***County:***	Montezuma
Tank Count:	46668	***Product Name:***	Gasoline
Capacity:	2000		
Facility Owner:		Big Bear Indian Jewelry	
Facility Name Address:		Dolores Sinclair 501 Railroad Ave Dolores 81323	

UST Tanks 1 (CDLE)

Tank Tag:	9031-1	***Overfill Preven:***	FV: Fill Tube Valve
Tank Type:	UST	***Product Type/Name:***	Diesel
Tank Status:	Permanently Closed	***Piping Wall Type:***	None
Capacity:	2000	***Tank Wall Type:***	
Install Date:	5/13/1970	***Piping System:***	
Date Closed:	10/21/2005	***Piping Type:***	Other
Tank Material:	ST: Cathodically Protected 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:***	T13/L13: Not Listed
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:***	Yes

Tank Lining Date:		***Invault:***	FALSE
CP Test Date:			

UST Tanks 1 (CDLE)

Tank Tag:	9031-4	***Overfill Preven:***	FV: Fill Tube Valve
Tank Type:	UST	***Product Type/Name:***	Gasoline
Tank Status:	Permanently Closed	***Piping Wall Type:***	None
Capacity:	2000	***Tank Wall Type:***	
Install Date:	5/13/1970	***Piping System:***	
Date Closed:	10/21/2005	***Piping Type:***	Other
Tank Material:	ST: Cathodically Protected 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:***	T13/L13: Not Listed
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:***	Yes
Tank Lining Date:		***Invault:***	FALSE
CP Test Date:			

UST Tanks 1 (CDLE)

Tank Tag:	9031-2	***Overfill Preven:***	FV: Fill Tube Valve
Tank Type:	UST	***Product Type/Name:***	Gasoline
Tank Status:	Permanently Closed	***Piping Wall Type:***	None
Capacity:	2000	***Tank Wall Type:***	
Install Date:	5/13/1970	***Piping System:***	
Date Closed:	10/21/2005	***Piping Type:***	Other
Tank Material:	ST: Cathodically Protected 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:***	T13/L13: Not Listed
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:***	Yes
Tank Lining Date:		***Invault:***	FALSE
CP Test Date:			

UST Tanks 1 (CDLE)

Tank Tag:	9031-5	***Overfill Preven:***	FV: Fill Tube Valve
Tank Type:	UST	***Product Type/Name:***	Gasoline
Tank Status:	Permanently Closed	***Piping Wall Type:***	None
Capacity:	2000	***Tank Wall Type:***	
Install Date:	5/13/1970	***Piping System:***	
Date Closed:	10/21/2005	***Piping Type:***	Other

Tank Material: ST: Cathodically Protected 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:**	T13/L13: Not Listed
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:**	Yes
Tank Lining Date:		**Invault:**	FALSE
CP Test Date:			

UST Tanks 1 (CDLE)

Tank Tag:	9031-3	**Overfill Preven:**	FV: Fill Tube Valve
Tank Type:	UST	**Product Type/Name:**	Gasoline
Tank Status:	Permanently Closed	**Piping Wall Type:**	None
Capacity:	2000	**Tank Wall Type:**	
Install Date:	5/13/1970	**Piping System:**	
Date Closed:	10/21/2005	**Piping Type:**	Other
Tank Material:	ST: Cathodically Protected 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:**	T13/L13: Not Listed
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:**	Yes
Tank Lining Date:		**Invault:**	FALSE
CP Test Date:			

UST Tanks 1 (CDLE)

Tank Tag:	9031-6	**Overfill Preven:**	FV: Fill Tube Valve
Tank Type:	UST	**Product Type/Name:**	Gasoline
Tank Status:	Permanently Closed	**Piping Wall Type:**	None
Capacity:	4000	**Tank Wall Type:**	
Install Date:	5/13/1982	**Piping System:**	
Date Closed:	10/21/2005	**Piping Type:**	Other
Tank Material:	ST: Cathodically Protected 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:**	T13/L13: Not Listed
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:***	Yes
Tank Lining Date:		***Invault:***	FALSE
CP Test Date:			

Oil & Public Safety Regulated Storage Tanks (COSTIS)

Tank Tag:	9031-5	***Leak Detector Type:***	
Tank Status:	Permanently Closed	***Capacity Gallons :***	2000
Tank Type:	UST	***Product:***	Gasoline
Tank Name:	TNK-017775	***Piping Type:***	Other
Installation Date:	5/13/1970	***Piping System:***	
Closure Date:	10/21/2005	***Piping Material:***	Galvanized Steel
Tank Material:	ST: Cathodically Protected Steel	***Piping Wall Type:***	None
Tank Wall Type:		***Address:***	501 Railroad Ave
Facility Name:	Dolores Sinclair	***City:***	Dolores
Facility Type:	Retail	***County:***	Montezuma
Facility Category:	Retail Gas Station	***ZIP Code:***	81323
Overfill Preven:	FV: Fill Tube Valve		
Tank Corsn Protection Meth:			
Tank Rel Detn Mthd Primary:	T13/L13: Not Listed		
Tank Rel Detn Mthd Secondary:			
Piping Corsn Protection (PCP):			
PCP at Tank:			
PCP at Dispenser:			
Piping Rel Detn Mthd Primary:	T13/L13: Not Listed		
Piping Rel Detn Mthd Secondary:			

Tank Tag:	9031-1	***Leak Detector Type:***	
Tank Status:	Permanently Closed	***Capacity Gallons :***	2000
Tank Type:	UST	***Product:***	Diesel
Tank Name:	TNK-017771	***Piping Type:***	Other
Installation Date:	5/13/1970	***Piping System:***	
Closure Date:	10/21/2005	***Piping Material:***	Galvanized Steel
Tank Material:	ST: Cathodically Protected Steel	***Piping Wall Type:***	None
Tank Wall Type:		***Address:***	501 Railroad Ave
Facility Name:	Dolores Sinclair	***City:***	Dolores
Facility Type:	Retail	***County:***	Montezuma
Facility Category:	Retail Gas Station	***ZIP Code:***	81323
Overfill Preven:	FV: Fill Tube Valve		
Tank Corsn Protection Meth:			
Tank Rel Detn Mthd Primary:	T13/L13: Not Listed		
Tank Rel Detn Mthd Secondary:			
Piping Corsn Protection (PCP):			
PCP at Tank:			
PCP at Dispenser:			
Piping Rel Detn Mthd Primary:	T13/L13: Not Listed		
Piping Rel Detn Mthd Secondary:			

Tank Tag:	9031-3	***Leak Detector Type:***	
Tank Status:	Permanently Closed	***Capacity Gallons :***	2000
Tank Type:	UST	***Product:***	Gasoline
Tank Name:	TNK-017773	***Piping Type:***	Other
Installation Date:	5/13/1970	***Piping System:***	
Closure Date:	10/21/2005	***Piping Material:***	Galvanized Steel
Tank Material:	ST: Cathodically Protected Steel	***Piping Wall Type:***	None
Tank Wall Type:		***Address:***	501 Railroad Ave
Facility Name:	Dolores Sinclair	***City:***	Dolores
Facility Type:	Retail	***County:***	Montezuma
Facility Category:	Retail Gas Station	***ZIP Code:***	81323
Overfill Preven:	FV: Fill Tube Valve		
Tank Corsn Protection Meth:			
Tank Rel Detn Mthd Primary:	T13/L13: Not Listed		
Tank Rel Detn Mthd Secondary:			

Piping Corsn Protection (PCP):
PCP at Tank:
PCP at Dispenser:
Piping Rel Detn Mthd Primary: T13/L13: Not Listed
Piping Rel Detn Mthd Secondary:

Tank Tag: 9031-6
Tank Status: Permanently Closed
Tank Type: UST
Tank Name: TNK-017776
Installation Date: 5/13/1982
Closure Date: 10/21/2005
Tank Material: ST: Cathodically Protected Steel
Tank Wall Type:
Facility Name: Dolores Sinclair
Facility Type: Retail
Facility Category: Retail Gas Station
Overfill Preven: FV: Fill Tube Valve
Tank Corsn Protection Meth:
Tank Rel Detn Mthd Primary: T13/L13: Not Listed
Tank Rel Detn Mthd Secondary:
Piping Corsn Protection (PCP):
PCP at Tank:
PCP at Dispenser:
Piping Rel Detn Mthd Primary: T13/L13: Not Listed
Piping Rel Detn Mthd Secondary:

Leak Detector Type:
Capacity Gallons : 4000
Product: Gasoline
Piping Type: Other
Piping System:
Piping Material: Galvanized Steel
Piping Wall Type: None
Address: 501 Railroad Ave
City: Dolores
County: Montezuma
ZIP Code: 81323

Tank Tag: 9031-2
Tank Status: Permanently Closed
Tank Type: UST
Tank Name: TNK-017772
Installation Date: 5/13/1970
Closure Date: 10/21/2005
Tank Material: ST: Cathodically Protected Steel
Tank Wall Type:
Facility Name: Dolores Sinclair
Facility Type: Retail
Facility Category: Retail Gas Station
Overfill Preven: FV: Fill Tube Valve
Tank Corsn Protection Meth:
Tank Rel Detn Mthd Primary: T13/L13: Not Listed
Tank Rel Detn Mthd Secondary:
Piping Corsn Protection (PCP):
PCP at Tank:
PCP at Dispenser:
Piping Rel Detn Mthd Primary: T13/L13: Not Listed
Piping Rel Detn Mthd Secondary:

Leak Detector Type:
Capacity Gallons : 2000
Product: Gasoline
Piping Type: Other
Piping System:
Piping Material: Galvanized Steel
Piping Wall Type: None
Address: 501 Railroad Ave
City: Dolores
County: Montezuma
ZIP Code: 81323

Tank Tag: 9031-4
Tank Status: Permanently Closed
Tank Type: UST
Tank Name: TNK-017774
Installation Date: 5/13/1970
Closure Date: 10/21/2005
Tank Material: ST: Cathodically Protected Steel
Tank Wall Type:
Facility Name: Dolores Sinclair
Facility Type: Retail
Facility Category: Retail Gas Station
Overfill Preven: FV: Fill Tube Valve
Tank Corsn Protection Meth:
Tank Rel Detn Mthd Primary: T13/L13: Not Listed
Tank Rel Detn Mthd Secondary:
Piping Corsn Protection (PCP):
PCP at Tank:
PCP at Dispenser:

Leak Detector Type:
Capacity Gallons : 2000
Product: Gasoline
Piping Type: Other
Piping System:
Piping Material: Galvanized Steel
Piping Wall Type: None
Address: 501 Railroad Ave
City: Dolores
County: Montezuma
ZIP Code: 81323

Piping Rel Detn Mthd Primary: T13/L13: Not Listed
Piping Rel Detn Mthd Secondary:

UST Owner (COSTIS) (As of October 2021)

Owner ID:	1406	**Address1:**	501 Railroad Ave
First Name:		**City:**	Dolores
Middle Init:		**State:**	CO
Last Name:	Big Bear Indian Jewelry	**County:**	Montezuma
Full Name:	Big Bear Indian Jewelry;	**Zip Code:**	81323

Oil & Public Safety Regulated Storage Tank Details

No of Tanks: 0

Facility Contact Details (CDLE)

Contact ID:	0033h00000mtak2	**Role:**	Facility Owner
Costis ID:	FACOWN-9031-1661-Jun 13 1997 12:00AM	**Fac Contact Name:**	FCON-016302
Active:	TRUE	**Contact Last Name:**	Big Bear Indian Jewelry
Contact ID:	0033h00000mtdlz	**Role:**	Facility Owner
Costis ID:	FACOWN-9031-6741-Mar 1 1991 12:00AM	**Fac Contact Name:**	FCON-036299
Active:	FALSE	**Contact Last Name:**	Unknown

5	3 of 5	E	0.06 / 309.11	6,931.76 / -1	Speedway 9498 501 Railroad Ave Dolores 81323 CO	LST

Facility ID:	2299	**Fac Name(CDLE):**	Speedway 9498
Event ID:		**Address(CDLE):**	501 Railroad Ave
Facility Name(OPS):	Speedway 9498	**Fac Type(CDLE):**	Retail
Facility Type(OPS):	Retail	**Fac Category(CDLE):**	Retail Gas Station
Fac Category(OPS):	Retail Gas Station	**City(CDLE):**	Dolores
Address(OPS):	501 Railroad Ave	**Zip(CDLE):**	81323
City(OPS):	Dolores	**County(CDLE):**	Montezuma
Zip Code(OPS):	81323	**State(CDLE):**	
County(OPS):	Montezuma	**Latitude(CDLE):**	37.473646
State(OPS):	CO	**Longitude(CDLE):**	-108.50272
Lat Long(OPS):	37.473646, -108.50272		

Fac Name(COSTIS): Speedway 9498
Address (COSTIS): 501 Railroad Ave
Dolores 81323
County (COSTIS): Montezuma
Original Source: Colorado Storage Tank Information System (COSTIS) (As of October, 2021); Colorado Department of Labor and Employment (CDLE); Oil & Public Safety(OPS) Regulated Storage Tanks; OPS Petroleum Release Events in Colorado - Petroleum Release Events

Owner ID: 22709
Owner Name:

Events (CDLE)

Event ID:	9945	**Proj. Closure Date:**	1/1/2012
Alt Event ID:		**Category:**	
Status:	Closed	**Sardonyx ID:**	
UST Tank Count:	8	**MTBE Classifica:**	Pathway Eliminated
AST Tank Count:	0	**Sum of Reimbur Amt:**	82054.76
Source of Release:	Overfill - spill bucket	**Reviewer Full Name:**	Julia Fraser
Cause of Release:		**Logged On:**	11/9/2005
Confirm Rel Dt:	11/9/2005	**Logged By:**	
Site Name:	Speedway 9498		
Loc Addr:			

Loc Addr2:
Loc Addr3:
Aka Name:
Aka Loc Addr:

Reimbursement Application (CDLE)

Rap ID: RAP-14180
Protest ID:
Rap Status: Paid
Application Type: Original
User Group Name:
FPR Date: 2/23/2007
Protest Amount:
Payee: Giant Industries Inc
Spec Cond:
Note: Colorado Department of Labor and Employment (CDLE)
Eligibil Type Desc: Tank Owner/Operator
Rap Payee Type ID: Corporation
Reimbursement Req: 14884.2
Total Reimburse: 14659.9
Max Amt Reduction:
PSTC Date: 2/23/2007

Rap ID: RAP-25785
Protest ID:
Rap Status: Paid
Application Type: Supplemental
User Group Name:
FPR Date: 5/23/2013
Protest Amount:
Payee: Giant Industries Inc
Spec Cond:
Note: Colorado Department of Labor and Employment (CDLE)
Eligibil Type Desc: Tank Owner/Operator
Rap Payee Type ID: Corporation
Reimbursement Req: 17971.66
Total Reimburse: 17971.66
Max Amt Reduction: 1980000
PSTC Date:

Rap ID: RAP-17980
Protest ID:
Rap Status: Paid
Application Type: Supplemental
User Group Name:
FPR Date: 8/24/2009
Protest Amount:
Payee: Giant Industries Inc
Spec Cond:
Note: Colorado Department of Labor and Employment (CDLE)
Eligibil Type Desc: Tank Owner/Operator
Rap Payee Type ID: Corporation
Reimbursement Req: 24587.63
Total Reimburse: 24515.73
Max Amt Reduction:
PSTC Date:

Rap ID: RAP-20855
Protest ID:
Rap Status: Paid
Application Type: Supplemental
User Group Name:
FPR Date: 5/18/2010
Protest Amount:
Payee: Giant Industries Inc
Spec Cond:
Note: Colorado Department of Labor and Employment (CDLE)
Eligibil Type Desc: Tank Owner/Operator
Rap Payee Type ID: Corporation
Reimbursement Req: 10216.71
Total Reimburse: 9467.56
Max Amt Reduction:
PSTC Date:

Rap ID: RAP-22846
Protest ID:
Rap Status: Paid
Application Type: Supplemental
User Group Name:
FPR Date: 7/8/2011
Protest Amount:
Payee: Giant Industries Inc
Spec Cond:
Note: Colorado Department of Labor and Employment (CDLE)
Eligibil Type Desc: Tank Owner/Operator
Rap Payee Type ID: Corporation
Reimbursement Req: 12401.42
Total Reimburse: 12248.75
Max Amt Reduction: 1980000
PSTC Date:

Rap ID: RAP-19269
Protest ID:
Rap Status: Paid
Application Type: Supplemental
User Group Name:
FPR Date: 7/22/2009
Eligibil Type Desc: Tank Owner/Operator
Rap Payee Type ID: Corporation
Reimbursement Req: 14121.02
Total Reimburse: 14121.02
Max Amt Reduction:
PSTC Date:

Protest Amount:
Payee: Giant Industries Inc
Spec Cond:
Note: Colorado Department of Labor and Employment (CDLE)

Facility (CDLE)

Owner Costis ID: OWNR-22709
No of Active Tanks: 3
No of Metred Prod: 28
Type: Retail
Facility Owner: Western Refining Retail LLC

Events (COSTIS) (As of October 2021)

Event ID: 9945
Log Date: 11/9/2005 11:02:58 AM
Process Status Name: Closed
Site Name: Giant #7229
Facility Name:
Address: 501 Railroad Ave Dolores CO 81323
Loc Address: 501 Railroad Ave
Dolores 81323
Loc City: Dolores
Loc County: Montezuma

Reimbursement Application (COSTIS) (As of October 2021)

RAP ID: 14180
Event ID: 9945
Facility ID: 2299
PSTC Date: 2/23/2007
Payee Name: Giant Industries Inc

RAP ID: 19269
Event ID: 9945
Facility ID: 2299
PSTC Date:
Payee Name: Giant Industries Inc

RAP ID: 22846
Event ID: 9945
Facility ID: 2299
PSTC Date:
Payee Name: Giant Industries Inc

RAP ID: 25785
Event ID: 9945
Facility ID: 2299
PSTC Date:
Payee Name: Giant Industries Inc

RAP ID: 20855
Event ID: 9945
Facility ID: 2299
PSTC Date:
Payee Name: Giant Industries Inc

RAP ID: 17980
Event ID: 9945
Facility ID: 2299
PSTC Date:
Payee Name: Giant Industries Inc

OPS Regulated Storage Tanks

No of Tanks: 3

OPS Petroleum Release Events in Colorado - Petroleum Release Events

Event ID: 9945
Release No: REL-006149
Status: Closed
Release Date: 11/9/2005
Closure Date: 7/11/2012
NFA Type: Tier II
Release Cause:
Reimbursement Total:
Contact: Julia Fraser
Phone: (720) 326-1997
City: Dolores
Zip: 81323
State: CO
County: Montezuma
Latitude: 37.473646
Longitude: -108.50272
Latitude Longitude: 37.473646, -108.50272

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

Release Source: Overfill - spill bucket
Site Name: Speedway 9498
Address: 501 Railroad Ave
Email: julia.fraser@state.co.us
Link : https://socgov18.force.com/s/release/a183h000003KWr9

5	4 of 5	E	0.06 / 309.11	6,931.76 / -1	Speedway 9498 501 Railroad Ave Dolores 81323 CO	AST

Facility ID:	2299	**Fac Name (CDLE):**	Speedway 9498
FacName (OPS):	Speedway 9498	**Address (CDLE):**	501 Railroad Ave
FacType (OPS):	Retail	**City (CDLE):**	Dolores
Fac Category (OPS):	Retail Gas Station	**Zip (CDLE):**	81323
Lat/Long (OPS):	37.473646, -108.50272	**County (CDLE):**	Montezuma
Address (OPS):	501 Railroad Ave	**State (CDLE):**	
City (OPS):	Dolores	**Latitude (CDLE):**	37.473646
County (OPS):	Montezuma	**Longitude (CDLE):**	-108.50272
Fac Name (COSTIS):	Speedway 9498	**County (COSTIS):**	Montezuma
Fac Type (CDLE):	Retail	**Zip Code (OPS):**	81323
FacCategry(CDLE):	Retail Gas Station	**State (OPS):**	CO

Address (COSTIS): 501 Railroad Ave
Dolores 81323
Data Source(s): Colorado Storage Tank Information System (COSTIS) (As of October, 2021); Colorado Department of Labor and Employment (CDLE); Oil & Public Safety(OPS) Regulated Storage Tanks

Facility Information (CDLE)

Count of Tank Tag:	3	**Accnt Holdr Name:**	Western Refining Retail LLC
No. Dispensers:	28	**Type:**	Retail
Owner ID:	OWNR-22709		

Owner Information (CDLE)

Contact Name:	Western Refining Retail LLC	**Last Name:**	Western Refining Retail LLC
First Name:		**Company Name:**	Western Refining Retail LLC
Middle Init:			

Address: 1250 W Washington St Ste 101, Tempe, AZ 85281
Comment:

AST Tanks (COSTIS) (As of October 2021)

Tank ID:	46618	**Owner ID:**	22709
Tank Tag:	'2299-10	**Tank Owner:**	Ferrellgas
Tank Type Desc:	LPG-AG	**County:**	Montezuma
Tank Count:	46668	**Product Name:**	LPG
Capacity:	1000		

Facility Owner: Western Refining Retail LLC
Facility Name Address: Speedway 9498
501 Railroad Ave
Dolores 81323

AST Tanks 1 (CDLE)

Tank Tag:	2299-10	**Tank Wall Type:**	
Tank Type:	LPG-AG	**Piping System:**	
Tank Status:	Currently In Use	**Piping Type:**	
Capacity:	1000	**Piping Wall Type:**	
Install Date:	10/13/2016	**Tank Material:**	
Date Closed:		**Piping Material:**	
Product Type/Name:	LPG	**Overfill Preven:**	

AST Tanks 2 (CDLE)

Closure Meth ID:		**No Fee:**	Yes

Unregulated:	FALSE	**Pipe Reldet Date:**	
Last Used Date:		**Backfill Mat Desc:**	
Del Prohib Date:		**Bfill DrtCvr Amt:**	0
Spill Protected:		**Manifold:**	No
Spl Container Size:	0	**Tm Name:**	
Spl Protection Dt:		**Registration Date:**	
Spl Container Mfg:		**Compartment:**	FALSE
Spl Container Mdel:		**Cpmet:**	No
Tank Reld Meth1 ID:		**Invault:**	FALSE
Tank Lining Date:		**Serial No:**	
CP Test Date:			
Anch Method Desc:			
Pipe Reld Meth1 ID:			

Closure Meth ID:		**No Fee:**	No
Unregulated:	FALSE	**Pipe Reldet Date:**	
Last Used Date:		**Backfill Mat Desc:**	
Del Prohib Date:		**Bfill DrtCvr Amt:**	0
Spill Protected:		**Manifold:**	No
Spl Container Size:	0	**Tm Name:**	
Spl Protection Dt:		**Registration Date:**	5/18/2016
Spl Container Mfg:		**Compartment:**	FALSE
Spl Container Mdel:		**Cpmet:**	No
Tank Reld Meth1 ID:		**Invault:**	FALSE
Tank Lining Date:		**Serial No:**	287662
CP Test Date:			
Anch Method Desc:			
Pipe Reld Meth1 ID:			

Oil & Public Safety Regulated Storage Tank Details

No of Tanks: 3

Oil & Public Safety Regulated Storage Tanks (COSTIS)

Tank Tag:	2299-10	**Leak Detector Type:**	
Tank Status:	Currently In Use	**Capacity Gallons :**	1000
Tank Type:	LPG-AG	**Product:**	LPG
Tank Name:	TNK-045715	**Piping Type:**	
Installation Date:	10/13/2016	**Piping System:**	
Closure Date:		**Piping Material:**	
Tank Material:		**Piping Wall Type:**	
Tank Wall Type:		**Address:**	501 Railroad Ave
Facility Name:	Speedway 9498	**City:**	Dolores
Facility Type:	Retail	**County:**	Montezuma
Facility Category:	Retail Gas Station	**ZIP Code:**	81323
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:			

AST Owner (COSTIS) (As of October 2021)

Owner ID:	22709	**Address1:**	1250 W Washington St Ste 101
First Name:		**City:**	Tempe
Middle Init:		**State:**	AZ
Last Name:	Western Refining Retail LLC	**County:**	Maricopa
Full Name:		**Zip Code:**	85281

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

Facility Contact Details (CDLE)

Contact ID:	0033h00000mtdlz	***Role:***	Facility Owner
Costis ID:	FACOWN-2299-6741-Aug 7 1995 12:00AM	***Fac Contact Name:***	FCON-036415
Active:	FALSE	***Contact Last Name:***	Unknown
Contact ID:	0033h00000mtZWP	***Role:***	A/B Operator
Costis ID:	ABOP-2299-2503	***Fac Contact Name:***	FCON-057332
Active:	TRUE	***Contact Last Name:***	Tim Littlewood
Contact ID:	0033h00000mtbpQ	***Role:***	Facility Owner
Costis ID:	FACOWN-2299-6731-Jul 15 1997 12:00AM	***Fac Contact Name:***	FCON-021757
Active:	FALSE	***Contact Last Name:***	Giant Four Corners Inc
Contact ID:	0033h00000mtaAf	***Role:***	Facility Owner
Costis ID:	FACOWN-2299-48761-Jul 16 2015 10:30AM	***Fac Contact Name:***	FCON-015213
Active:	TRUE	***Contact Last Name:***	Western Refining Retail LLC
Contact ID:	0033h00000mtdyQ	***Role:***	Facility Owner
Costis ID:	FACOWN-2299-2782-Apr 17 2008 12:35PM	***Fac Contact Name:***	FCON-033424
Active:	FALSE	***Contact Last Name:***	Western Refining Southwest Inc
Contact ID:	0033h00000mtak2	***Role:***	Facility Owner
Costis ID:	FACOWN-2299-1661-Aug 5 1992 12:00AM	***Fac Contact Name:***	FCON-022866
Active:	FALSE	***Contact Last Name:***	Big Bear Indian Jewelry

5	***5 of 5***	***E***	***0.06 / 309.11***	***6,931.76 / -1***	***Speedway 9498 501 Railroad Ave Dolores CO 81323***	***LUST TRUST***

Facility ID:	2299	***Event ID:***	9945
TtlAmtAppvdForReim:	92984.62	***Release Date:***	11/9/2005
County:	Montezuma		

6	***1 of 2***	***WSW***	***0.06 / 312.74***	***6,931.98 / 0***	***Docs Outfitters 341 Railroad Ave Dolores 81323 CO***	***UST***

Facility ID:	1783	***Fac Name (COSTIS):***	Docs Outfitters
FacilityName(OPS):	Docs Outfitters	***Address (COSTIS):***	341 Railroad Ave Dolores 81323
FacilityType(OPS):	Retail	***County (COSTIS):***	Montezuma
Fac Category (OPS):	Retail Gas Station	***Latitude (CDLE):***	37.473285
Address (OPS):	341 Railroad Ave	***Longitude (CDLE):***	-108.504749
City (OPS):	Dolores	***Fac Type (CDLE):***	Retail
Zip Code (OPS):	81323	***FacCategry(CDLE):***	Retail Gas Station
County (OPS):	Montezuma	***State (OPS):***	CO
LatLong (OPS):	37.473285, -108.504749	***City (CDLE):***	Dolores
FacName (CDLE):	Docs Outfitters	***Zip (CDLE):***	81323
Address (CDLE):	341 Railroad Ave	***County (CDLE):***	Montezuma
State (CDLE):			

Data Source(s): Colorado Storage Tank Information System (COSTIS) (As of October, 2021); Colorado Department of Labor and Employment (CDLE); Oil & Public Safety(OPS) Regulated Storage Tanks

Facility Information (CDLE)

Count of Tank Tag:	1	***Accnt Holdr Name:***	Folsom Industries LLC
No. Dispensers:	6	***Type:***	Retail
Owner ID:	OWNR-23200		

Owner Information (CDLE)

Contact Name:	Folsom Industries LLC	***Middle Init:***	
First Name:			

Company Name: Folsom Industries LLC
Last Name: Folsom Industries LLC
Address: PO Box 1454, Dolores, CO 81323
Comment:

UST Tanks (COSTIS) (As of October 2021)

Tank ID: 4984
Tank Tag: '1783-1
Tank Type Desc: UST
Tank Count: 46668
Capacity: 8000
Facility Owner: Folsom Industries LLC
Facility Name Address: Docs Outfitters
341 Railroad Ave
Dolores 81323
Owner ID: 23200
Tank Owner:
County: Montezuma
Product Name: Gasoline

Tank ID: 4986
Tank Tag: '1783-3
Tank Type Desc: UST
Tank Count: 46668
Capacity: 13500
Facility Owner: Folsom Industries LLC
Facility Name Address: Docs Outfitters
341 Railroad Ave
Dolores 81323
Owner ID: 23200
Tank Owner:
County: Montezuma
Product Name: Diesel/Gas (Multi-Comp)

Tank ID: 4988
Tank Tag: '1783-5
Tank Type Desc: UST
Tank Count: 46668
Capacity: 4286
Facility Owner: Folsom Industries LLC
Facility Name Address: Docs Outfitters
341 Railroad Ave
Dolores 81323
Owner ID: 23200
Tank Owner:
County: Montezuma
Product Name: Gasoline

Tank ID: 4987
Tank Tag: '1783-4
Tank Type Desc: UST
Tank Count: 46668
Capacity: 5715
Facility Owner: Folsom Industries LLC
Facility Name Address: Docs Outfitters
341 Railroad Ave
Dolores 81323
Owner ID: 23200
Tank Owner:
County: Montezuma
Product Name: Gasoline

Tank ID: 4989
Tank Tag: '1783-6
Tank Type Desc: UST
Tank Count: 46668
Capacity: 2857
Facility Owner: Folsom Industries LLC
Facility Name Address: Docs Outfitters
341 Railroad Ave
Dolores 81323
Owner ID: 23200
Tank Owner:
County: Montezuma
Product Name: Diesel

Tank ID: 4985
Tank Tag: '1783-2
Tank Type Desc: UST
Tank Count: 46668
Capacity: 8000
Facility Owner: Folsom Industries LLC
Facility Name Address: Docs Outfitters
341 Railroad Ave
Dolores 81323
Owner ID: 23200
Tank Owner:
County: Montezuma
Product Name: Gasoline

UST Tanks 1 (CDLE)

Tank Tag: 1783-6
Tank Type: UST
Tank Status: Permanently Closed
Capacity: 2857
Install Date: 1/1/1993
Date Closed:
Tank Material: ST: Cathodically Protected Steel
Piping Material: Unknown
Overfill Preven: FV: Fill Tube Valve
Product Type/Name: Diesel
Piping Wall Type: None
Tank Wall Type:
Piping System:
Piping Type: Other

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:***	Yes
Tank Lining Date:		***Invault:***	FALSE
CP Test Date:			

UST Tanks 1 (CDLE)

Tank Tag:	1783-3	***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:	13500	***Tank Wall Type:***	
Install Date:	4/1/1993	***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:***	T4/L4: SIR
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:	Pomeco	***Registration Date:***	7/6/2022
Spl Container Mdel:	111	***Compartment:***	TRUE
Tank Reld Meth1 ID:		***Cpmet:***	Yes
Tank Lining Date:		***Invault:***	FALSE
CP Test Date:			

UST Tanks 1 (CDLE)

Tank Tag:	1783-3	***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:	13500	***Tank Wall Type:***	
Install Date:	4/1/1993	***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:***	T4/L4: SIR
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:	Pomeco	***Registration Date:***	7/6/2022
Spl Container Mdel:	111	***Compartment:***	TRUE
Tank Reld Meth1 ID:		***Cpmet:***	Yes

Tank Lining Date:		***Invault:***	FALSE
CP Test Date:			

UST Tanks 1 (CDLE)

Tank Tag:	1783-3	***Overfill Preven:***	FV: Fill Tube Valve
Tank Type:	UST	***Product Type/Name:***	Diesel
Tank Status:	Currently In Use	***Piping Wall Type:***	None
Capacity:	13500	***Tank Wall Type:***	
Install Date:	4/1/1993	***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:***	T4/L4: SIR
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:	Pomeco	***Registration Date:***	7/6/2022
Spl Container Mdel:	111	***Compartment:***	TRUE
Tank Reld Meth1 ID:		***Cpmet:***	Yes
Tank Lining Date:		***Invault:***	FALSE
CP Test Date:			

UST Tanks 1 (CDLE)

Tank Tag:	1783-5	***Overfill Preven:***	FV: Fill Tube Valve
Tank Type:	UST	***Product Type/Name:***	Gasoline
Tank Status:	Permanently Closed	***Piping Wall Type:***	None
Capacity:	4286	***Tank Wall Type:***	
Install Date:	1/1/1993	***Piping System:***	
Date Closed:		***Piping Type:***	Other
Tank Material:	ST: Cathodically Protected Steel		
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:***	Yes
Tank Lining Date:		***Invault:***	FALSE
CP Test Date:			

UST Tanks 1 (CDLE)

Tank Tag:	1783-1	***Overfill Preven:***	
Tank Type:	UST	***Product Type/Name:***	Gasoline
Tank Status:	Permanently Closed	***Piping Wall Type:***	None
Capacity:	8000	***Tank Wall Type:***	
Install Date:	9/16/1977	***Piping System:***	
Date Closed:	4/1/1993	***Piping Type:***	Other

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:	4/1/1993	**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:	1783-4	**Overfill Preven:**	FV: Fill Tube Valve
Tank Type:	UST	**Product Type/Name:**	Gasoline
Tank Status:	Permanently Closed	**Piping Wall Type:**	None
Capacity:	5715	**Tank Wall Type:**	
Install Date:	1/1/1993	**Piping System:**	
Date Closed:		**Piping Type:**	Other
Tank Material:	ST: Cathodically Protected Steel		
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:	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:**	Yes
Tank Lining Date:		**Invault:**	FALSE
CP Test Date:			

UST Tanks 1 (CDLE)

Tank Tag:	1783-2	**Overfill Preven:**	
Tank Type:	UST	**Product Type/Name:**	Gasoline
Tank Status:	Permanently Closed	**Piping Wall Type:**	None
Capacity:	8000	**Tank Wall Type:**	
Install Date:	9/16/1977	**Piping System:**	
Date Closed:	4/1/1993	**Piping Type:**	Other
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:	4/1/1993	**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:	1783-6	***Leak Detector Type:***	
Tank Status:	Permanently Closed	***Capacity Gallons :***	2857
Tank Type:	UST	***Product:***	Diesel
Tank Name:	TNK-039589	***Piping Type:***	Other
Installation Date:	1/1/1993	***Piping System:***	
Closure Date:		***Piping Material:***	Unknown
Tank Material:	ST: Cathodically Protected Steel	***Piping Wall Type:***	None
Tank Wall Type:		***Address:***	341 Railroad Ave
Facility Name:	Docs Outfitters	***City:***	Dolores
Facility Type:	Retail	***County:***	Montezuma
Facility Category:	Retail Gas Station	***ZIP Code:***	81323
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:	1783-2	***Leak Detector Type:***	
Tank Status:	Permanently Closed	***Capacity Gallons :***	8000
Tank Type:	UST	***Product:***	Gasoline
Tank Name:	TNK-039585	***Piping Type:***	Other
Installation Date:	9/16/1977	***Piping System:***	
Closure Date:	4/1/1993	***Piping Material:***	Galvanized Steel
Tank Material:	Asphalt Coated or Bare Steel	***Piping Wall Type:***	None
Tank Wall Type:		***Address:***	341 Railroad Ave
Facility Name:	Docs Outfitters	***City:***	Dolores
Facility Type:	Retail	***County:***	Montezuma
Facility Category:	Retail Gas Station	***ZIP Code:***	81323
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:	1783-3	***Leak Detector Type:***	M: Mechanical
Tank Status:	Currently In Use	***Capacity Gallons :***	13500
Tank Type:	UST	***Product:***	Unleaded Premium (PUL)
Tank Name:	TNK-039586	***Piping Type:***	UG: Underground
Installation Date:	4/1/1993	***Piping System:***	
Closure Date:		***Piping Material:***	FRP: Fiberglass Reinforced Plastic
Tank Material:	ST: Cathodically Protected Steel	***Piping Wall Type:***	None
Tank Wall Type:		***Address:***	341 Railroad Ave
Facility Name:	Docs Outfitters	***City:***	Dolores
Facility Type:	Retail	***County:***	Montezuma
Facility Category:	Retail Gas Station	***ZIP Code:***	81323
Overfill Preven:	FV: Fill Tube Valve		
Tank Corsn Protection Meth:	STI-P3		
Tank Rel Detn Mthd Primary:	T4/L4: SIR		
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: T4/L4: SIR
Piping Rel Detn Mthd Secondary:

Tank Tag: 1783-5
Tank Status: Permanently Closed
Tank Type: UST
Tank Name: TNK-039588
Installation Date: 1/1/1993
Closure Date:
Tank Material: ST: Cathodically Protected Steel
Tank Wall Type:
Facility Name: Docs Outfitters
Facility Type: Retail
Facility Category: Retail Gas Station
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:

Leak Detector Type:
Capacity Gallons : 4286
Product: Gasoline
Piping Type: Other
Piping System:
Piping Material: Unknown
Piping Wall Type: None
Address: 341 Railroad Ave
City: Dolores
County: Montezuma
ZIP Code: 81323

Tank Tag: 1783-3
Tank Status: Currently In Use
Tank Type: UST
Tank Name: TNK-039586
Installation Date: 4/1/1993
Closure Date:
Tank Material: ST: Cathodically Protected Steel
Tank Wall Type:
Facility Name: Docs Outfitters
Facility Type: Retail
Facility Category: Retail Gas Station
Overfill Preven: FV: Fill Tube Valve
Tank Corsn Protection Meth: STI-P3
Tank Rel Detn Mthd Primary: T4/L4: SIR
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: T4/L4: SIR
Piping Rel Detn Mthd Secondary:

Leak Detector Type: M: Mechanical
Capacity Gallons : 13500
Product: Unleaded Regular (RUL)
Piping Type: UG: Underground
Piping System:
Piping Material: FRP: Fiberglass Reinforced Plastic
Piping Wall Type: None
Address: 341 Railroad Ave
City: Dolores
County: Montezuma
ZIP Code: 81323

Tank Tag: 1783-1
Tank Status: Permanently Closed
Tank Type: UST
Tank Name: TNK-039584
Installation Date: 9/16/1977
Closure Date: 4/1/1993
Tank Material: Asphalt Coated or Bare Steel
Tank Wall Type:
Facility Name: Docs Outfitters
Facility Type: Retail
Facility Category: Retail Gas Station
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 : 8000
Product: Gasoline
Piping Type: Other
Piping System:
Piping Material: Galvanized Steel
Piping Wall Type: None
Address: 341 Railroad Ave
City: Dolores
County: Montezuma
ZIP Code: 81323

Piping Rel Detn Mthd Primary:
Piping Rel Detn Mthd Secondary:

Tank Tag:	1783-3	***Leak Detector Type:***	M: Mechanical
Tank Status:	Currently In Use	***Capacity Gallons :***	13500
Tank Type:	UST	***Product:***	Diesel
Tank Name:	TNK-039586	***Piping Type:***	UG: Underground
Installation Date:	4/1/1993	***Piping System:***	
Closure Date:		***Piping Material:***	FRP: Fiberglass Reinforced Plastic
Tank Material:	ST: Cathodically Protected Steel	***Piping Wall Type:***	None
Tank Wall Type:		***Address:***	341 Railroad Ave
Facility Name:	Docs Outfitters	***City:***	Dolores
Facility Type:	Retail	***County:***	Montezuma
Facility Category:	Retail Gas Station	***ZIP Code:***	81323
Overfill Preven:	FV: Fill Tube Valve		
Tank Corsn Protection Meth:	STI-P3		
Tank Rel Detn Mthd Primary:	T4/L4: SIR		
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:	T4/L4: SIR		
Piping Rel Detn Mthd Secondary:			

Tank Tag:	1783-4	***Leak Detector Type:***	
Tank Status:	Permanently Closed	***Capacity Gallons :***	5715
Tank Type:	UST	***Product:***	Gasoline
Tank Name:	TNK-039587	***Piping Type:***	Other
Installation Date:	1/1/1993	***Piping System:***	
Closure Date:		***Piping Material:***	Unknown
Tank Material:	ST: Cathodically Protected Steel	***Piping Wall Type:***	None
Tank Wall Type:		***Address:***	341 Railroad Ave
Facility Name:	Docs Outfitters	***City:***	Dolores
Facility Type:	Retail	***County:***	Montezuma
Facility Category:	Retail Gas Station	***ZIP Code:***	81323
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:			

UST Owner (COSTIS) (As of October 2021)

Owner ID:	23200	***Address1:***	PO Box 1454
First Name:		***City:***	Dolores
Middle Init:		***State:***	CO
Last Name:	Folsom Industries LLC	***County:***	Montezuma
Full Name:		***Zip Code:***	81323

Oil & Public Safety Regulated Storage Tank Details

No of Tanks: 1

Facility Contact Details (CDLE)

Contact ID:	0033h00000mtcp2	***Role:***	Facility Owner
Costis ID:	FACOWN-1783-5384-Sep 20 1986 12:00AM	***Fac Contact Name:***	FCON-025816
Active:	FALSE	***Contact Last Name:***	Outfitter Inc

Contact ID:	0033h00000mtYSi	**Role:**	A/B Operator
Costis ID:	ABOP-1783-7047	**Fac Contact Name:**	FCON-057857
Active:	TRUE	**Contact Last Name:**	Robert Cody Folsom
Contact ID:	0033h00000lKzDX	**Role:**	Facility Owner
Costis ID:	FACOWN-1783-45326-Aug 17 2009 8:49AM	**Fac Contact Name:**	FCON-010063
Active:	FALSE	**Contact Last Name:**	Dolores State Bank
Contact ID:	0033h00000lKzCy	**Role:**	Facility Owner
Costis ID:	FACOWN-1783-49067-Mar 3 2016 2:44PM	**Fac Contact Name:**	FCON-010039
Active:	FALSE	**Contact Last Name:**	Doc's Marina Fuel
Contact ID:	0033h00000lKzD0	**Role:**	Facility Owner
Costis ID:	FACOWN-1783-49158-May 3 2016 9:29AM	**Fac Contact Name:**	FCON-009677
Active:	FALSE	**Contact Last Name:**	Doc's Outdoor Sports Rentals LLC
Contact ID:	0033h00000mtZRw	**Role:**	Facility Owner
Costis ID:	FACOWN-1783-8333-Aug 15 1997 12:00AM	**Fac Contact Name:**	FCON-058881
Active:	FALSE	**Contact Last Name:**	The Outfitters
Contact ID:	0033h00000mtg81	**Role:**	Facility Owner
Costis ID:	FACOWN-1783-48020-Dec 2 2013 1:35PM	**Fac Contact Name:**	FCON-044988
Active:	FALSE	**Contact Last Name:**	Mc Clellan
Contact ID:	0033h00000lKzCz	**Role:**	Facility Owner
Costis ID:	FACOWN-1783-49283-Jul 1 2016 7:33AM	**Fac Contact Name:**	FCON-010041
Active:	FALSE	**Contact Last Name:**	Doc's Marina Fuel
Contact ID:	0033h00000lKzie	**Role:**	Facility Owner
Costis ID:	FACOWN-1783-49945-Nov 9 2017 7:56AM	**Fac Contact Name:**	FCON-017668
Active:	TRUE	**Contact Last Name:**	Folsom Industries LLC

6	2 of 2	WSW	0.06 / 312.74	6,931.98 / 0	**Docs Outfitters** **341 Railroad Ave Dolores 81323** **CO**	LST

Facility ID:	1783	**Fac Name(CDLE):**	Docs Outfitters
Event ID:		**Address(CDLE):**	341 Railroad Ave
Facility Name(OPS):	Docs Outfitters	**Fac Type(CDLE):**	Retail
Facility Type(OPS):	Retail	**Fac Category(CDLE):**	Retail Gas Station
Fac Category(OPS):	Retail Gas Station	**City(CDLE):**	Dolores
Address(OPS):	341 Railroad Ave	**Zip(CDLE):**	81323
City(OPS):	Dolores	**County(CDLE):**	Montezuma
Zip Code(OPS):	81323	**State(CDLE):**	
County(OPS):	Montezuma	**Latitude(CDLE):**	37.473285
State(OPS):	CO	**Longitude(CDLE):**	-108.504749
Lat Long(OPS):	37.473285, -108.504749		

Fac Name(COSTIS): Docs Outfitters
Address (COSTIS): 341 Railroad Ave
Dolores 81323
County (COSTIS): Montezuma
Original Source: Colorado Storage Tank Information System (COSTIS) (As of October, 2021); Colorado Department of Labor and Employment (CDLE); Oil & Public Safety(OPS) Regulated Storage Tanks; OPS Petroleum Release Events in Colorado - Petroleum Release Events

Owner ID: 23200
Owner Name:

Events (CDLE)

Event ID:	5791	**Proj. Closure Date:**	
Alt Event ID:	1349-1	**Category:**	
Status:	Closed	**Sardonyx ID:**	
UST Tank Count:	6	**MTBE Classifica:**	
AST Tank Count:	0	**Sum of Reimbur Amt:**	
Source of Release:		**Reviewer Full Name:**	Edgar Ethington
Cause of Release:		**Logged On:**	5/11/1993

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

Confirm Rel Dt: 5/11/1993 **Logged By:**
Site Name: Docs Outfitters
Loc Addr:
Loc Addr2:
Loc Addr3:
Aka Name: 410 Railroad Ave
Aka Loc Addr:

Facility (CDLE)

Owner Costis ID: OWNR-23200 **Type:** Retail
No of Active Tanks: 1 **Facility Owner:** Folsom Industries LLC
No of Metred Prod: 6

Events (COSTIS) (As of October 2021)

Event ID: 5791 **Log Date:** 5/11/1993
Process Status Name: Closed
Site Name: Outfitters Sporting Goods Inc
Facility Name:
Address: 341 Railroad Ave Dolores CO 81323
Loc Address: 341 Railroad Ave
Dolores 81323
Loc City: Dolores
Loc County: Montezuma

OPS Regulated Storage Tanks

No of Tanks: 1

OPS Petroleum Release Events in Colorado - Petroleum Release Events

Event ID: 5791 **Phone:** (303) 318-4357
Release No: REL-009059 **City:** Dolores
Status: Closed **Zip:** 81323
Release Date: 5/11/1993 **State:** CO
Closure Date: 6/20/1995 **County:** Montezuma
NFA Type: Pre-RBCA **Latitude:** 37.473285
Release Cause: **Longitude:** -108.504749
Reimbursement Total: **Latitude Longitude:** 37.473285, -108.504749
Contact: Edgar Ethington
Release Source:
Site Name: Docs Outfitters
Address: 341 Railroad Ave
Email: cdle_ops_public_record_center@state.co.us
Link : https://socgov18.force.com/s/release/a183h000003KXc5

7	1 of 3	E	0.09 / 476.11	6,934.90 / 2	Osprey Back Packs 504 Central Ave Dolores 81323 CO	UST

Facility ID: 12035 **Fac Name (COSTIS):** Osprey Back Packs
FacilityName(OPS): Osprey Back Packs **Address (COSTIS):** 504 Central Ave
Dolores 81323
FacilityType(OPS): Non-Retail **County (COSTIS):** Montezuma
Fac Category (OPS): Other **Latitude (CDLE):** 37.473977
Address (OPS): 504 Central Ave **Longitude (CDLE):** -108.502183
City (OPS): Dolores **Fac Type (CDLE):** Non-Retail
Zip Code (OPS): 81323 **FacCategry(CDLE):** Other
County (OPS): Montezuma **State (OPS):** CO
LatLong (OPS): 37.473977, -108.502183 **City (CDLE):** Dolores
FacName (CDLE): Osprey Back Packs **Zip (CDLE):** 81323
Address (CDLE): 504 Central Ave **County (CDLE):** Montezuma
State (CDLE):
Data Source(s): Colorado Storage Tank Information System (COSTIS) (As of October, 2021); Colorado Department of Labor and

Employment (CDLE); Oil & Public Safety(OPS) Regulated Storage Tanks

Facility Information (CDLE)

Count of Tank Tag:	0	***Accnt Holdr Name:***	Town Of Dolores
No. Dispensers:	0	***Type:***	Non-Retail
Owner ID:	OWNR-20235		

Owner Information (CDLE)

Contact Name:	Town Of Dolores	***Middle Init:***	
First Name:			
Company Name:	Town Of Dolores		
Last Name:	Town Of Dolores		
Address:	PO Box 630, Dolores, CO 81323		
Comment:	RONDA LANCASTER		

UST Tanks 1 (CDLE)

Tank Tag:	12035-1	***Overfill Preven:***	
Tank Type:	UST	***Product Type/Name:***	Unknown
Tank Status:	Permanently Closed	***Piping Wall Type:***	
Capacity:	600	***Tank Wall Type:***	
Install Date:		***Piping System:***	
Date Closed:	6/14/2005	***Piping Type:***	
Tank Material:			
Piping Material:			

UST Tanks 2 (CDLE)

Closure Meth ID:	Removed	***No Fee:***	Yes
Unregulated:	TRUE	***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:	12035-1	***Leak Detector Type:***	
Tank Status:	Permanently Closed	***Capacity Gallons :***	600
Tank Type:	UST	***Product:***	Unknown
Tank Name:	TNK-026924	***Piping Type:***	
Installation Date:		***Piping System:***	
Closure Date:	6/14/2005	***Piping Material:***	
Tank Material:		***Piping Wall Type:***	
Tank Wall Type:		***Address:***	504 Central Ave
Facility Name:	Osprey Back Packs	***City:***	Dolores
Facility Type:	Non-Retail	***County:***	Montezuma
Facility Category:	Other	***ZIP Code:***	81323
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:

UST Owner (COSTIS) (As of October 2021)

Owner ID:	20235	**Address1:**	PO Box 630
First Name:		**City:**	Dolores
Middle Init:		**State:**	CO
Last Name:	Town Of Dolores	**County:**	Montezuma
Full Name:		**Zip Code:**	81323

Oil & Public Safety Regulated Storage Tank Details

No of Tanks: 0

Facility Contact Details (CDLE)

Contact ID:	0033h00000mtXnt	**Role:**	Operator
Costis ID:	FACCON-12035-7125-21-11733	**Fac Contact Name:**	FCON-048446
Active:	FALSE	**Contact Last Name:**	Osprey Back Packs
Contact ID:	0033h00000mtXnt	**Role:**	Facility Owner
Costis ID:	FACOWN-12035-7125-Feb 16 1995 12:00AM	**Fac Contact Name:**	FCON-054883
Active:	FALSE	**Contact Last Name:**	Osprey Back Packs
Contact ID:	0033h00000mtZdC	**Role:**	Facility Owner
Costis ID:	FACOWN-12035-40879-Jun 13 2005 9:53AM	**Fac Contact Name:**	FCON-054098
Active:	TRUE	**Contact Last Name:**	Town Of Dolores

7	2 of 3	E	0.09 / 476.11	6,934.90 / 2	**Osprey Back Packs** **504 Central Ave Dolores 81323** **CO**	LST

Facility ID:	12035	**Fac Name(CDLE):**	Osprey Back Packs
Event ID:		**Address(CDLE):**	504 Central Ave
Facility Name(OPS):	Osprey Back Packs	**Fac Type(CDLE):**	Non-Retail
Facility Type(OPS):	Non-Retail	**Fac Category(CDLE):**	Other
Fac Category(OPS):	Other	**City(CDLE):**	Dolores
Address(OPS):	504 Central Ave	**Zip(CDLE):**	81323
City(OPS):	Dolores	**County(CDLE):**	Montezuma
Zip Code(OPS):	81323	**State(CDLE):**	
County(OPS):	Montezuma	**Latitude(CDLE):**	37.473977
State(OPS):	CO	**Longitude(CDLE):**	-108.502183
Lat Long(OPS):	37.473977, -108.502183		

Fac Name(COSTIS): Osprey Back Packs
Address (COSTIS): 504 Central Ave
Dolores 81323
County (COSTIS): Montezuma
Original Source: Colorado Storage Tank Information System (COSTIS) (As of October, 2021); Colorado Department of Labor and Employment (CDLE); Oil & Public Safety(OPS) Regulated Storage Tanks; OPS Petroleum Release Events in Colorado - Petroleum Release Events

Owner ID: 20235
Owner Name:

Events (CDLE)

Event ID:	9878	**Proj. Closure Date:**	
Alt Event ID:		**Category:**	
Status:	Closed	**Sardonyx ID:**	
UST Tank Count:	1	**MTBE Classifica:**	Pathway Eliminated
AST Tank Count:	0	**Sum of Reimbur Amt:**	87152.37
Source of Release:	Tank - corrosion	**Reviewer Full Name:**	Julia Fraser

Cause of Release:		***Logged On:***	8/22/2005
Confirm Rel Dt:	8/19/2005	***Logged By:***	
Site Name:	Osprey Back Packs		
Loc Addr:			
Loc Addr2:			
Loc Addr3:			
Aka Name:			
Aka Loc Addr:			

Reimbursement Application (CDLE)

Rap ID:	RAP-25713	***Eligibil Type Desc:***	Property Owner
Protest ID:		***Rap Payee Type ID:***	Government
Rap Status:	Paid	***Reimbursement Req:***	75510.52
Application Type:	State Lead	***Total Reimburse:***	75510.52
User Group Name:		***Max Amt Reduction:***	2000000
FPR Date:	6/30/2012	***PSTC Date:***	
Protest Amount:			
Payee:	Town Of Dolores		
Spec Cond:			
Note:	Colorado Department of Labor and Employment (CDLE)		

Rap ID:	RAP-17662	***Eligibil Type Desc:***	Property Owner
Protest ID:		***Rap Payee Type ID:***	Government
Rap Status:	Paid	***Reimbursement Req:***	6643.97
Application Type:	Original	***Total Reimburse:***	6384.5
User Group Name:		***Max Amt Reduction:***	
FPR Date:	2/20/2009	***PSTC Date:***	2/20/2009
Protest Amount:			
Payee:	Town Of Dolores		
Spec Cond:			
Note:	Colorado Department of Labor and Employment (CDLE)		

Rap ID:	RAP-26384	***Eligibil Type Desc:***	Property Owner
Protest ID:		***Rap Payee Type ID:***	Government
Rap Status:	Paid	***Reimbursement Req:***	2659.51
Application Type:	State Lead	***Total Reimburse:***	2659.51
User Group Name:		***Max Amt Reduction:***	2000000
FPR Date:		***PSTC Date:***	
Protest Amount:			
Payee:	Town Of Dolores		
Spec Cond:			
Note:	Colorado Department of Labor and Employment (CDLE)		

Rap ID:	RAP-25714	***Eligibil Type Desc:***	Property Owner
Protest ID:		***Rap Payee Type ID:***	Government
Rap Status:	Paid	***Reimbursement Req:***	2534.01
Application Type:	State Lead	***Total Reimburse:***	2534.01
User Group Name:		***Max Amt Reduction:***	2000000
FPR Date:	9/30/2012	***PSTC Date:***	
Protest Amount:			
Payee:	Town Of Dolores		
Spec Cond:			
Note:	Colorado Department of Labor and Employment (CDLE)		

Corrective Action Plan (CDLE)

Action Plan No:	ACTP-035897
Release No:	REL-009045
Status:	Approved
Action Plan No:	ACTP-034586
Release No:	REL-009045
Status:	Approved
Action Plan No:	ACTP-034589
Release No:	REL-009045

Status: Approved

Action Plan No: ACTP-034587
Release No: REL-009045
Status: Approved

Action Plan No: ACTP-034590
Release No: REL-009045
Status: Approved

Action Plan No: ACTP-034588
Release No: REL-009045
Status: Approved

Events (CDLE)

Event ID: 1581
Alt Event ID: 9100100-1
Status: Closed
UST Tank Count: 1
AST Tank Count: 0
Source of Release:
Cause of Release:
Confirm Rel Dt: 8/28/1992
Site Name: Osprey Back Packs
Loc Addr:
Loc Addr2:
Loc Addr3:
Aka Name:
Aka Loc Addr:

Proj. Closure Date:
Category:
Sardonyx ID:
MTBE Classifica:
Sum of Reimbur Amt:
Reviewer Full Name: Steve Noel
Logged On: 8/28/1992
Logged By:

Facility (CDLE)

Owner Costis ID: OWNR-20235
No of Active Tanks: 0
No of Metred Prod: 0

Type: Non-Retail
Facility Owner: Town Of Dolores

Events (COSTIS) (As of October 2021)

Event ID: 1581
Process Status Name: Closed
Site Name: Osprey Back Packs
Facility Name:
Address: 504 Central Ave Dolores CO 81323
Loc Address: 504 Central Ave
Dolores 81323
Loc City: Dolores
Loc County: Montezuma

Log Date: 8/28/1992

Events (COSTIS) (As of October 2021)

Event ID: 9878
Process Status Name: Closed
Site Name: Osprey Back Packs
Facility Name:
Address: 504 Central Ave Dolores CO 81323
Loc Address: 504 Central Ave
Dolores 81323
Loc City: Dolores
Loc County: Montezuma

Log Date: 8/22/2005 2:16:14 PM

Reimbursement Application (COSTIS) (As of October 2021)

RAP ID: 25713
Facility ID: 12035

Event ID: 9878
PSTC Date:

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

Payee Name: Town Of Dolores

RAP ID: 17662 **Event ID:** 9878
Facility ID: 12035 **PSTC Date:** 2/20/2009
Payee Name: Town Of Dolores

RAP ID: 26384 **Event ID:** 9878
Facility ID: 12035 **PSTC Date:**
Payee Name: Town Of Dolores

RAP ID: 25714 **Event ID:** 9878
Facility ID: 12035 **PSTC Date:**
Payee Name: Town Of Dolores

OPS Regulated Storage Tanks

No of Tanks: 0

OPS Petroleum Release Events in Colorado - Petroleum Release Events

Event ID: 1581 **Phone:** (303) 318-4357
Release No: REL-009044 **City:** Dolores
Status: Closed **Zip:** 81323
Release Date: 8/28/1992 **State:** CO
Closure Date: 8/11/1997 **County:** Montezuma
NFA Type: Pre-RBCA **Latitude:** 37.473977
Release Cause: **Longitude:** -108.502183
Reimbursement Total: **Latitude Longitude:** 37.473977, -108.502183
Contact: Steve Noel
Release Source:
Site Name: Osprey Back Packs
Address: 504 Central Ave
Email: cdle_ops_public_record_center@state.co.us
Link : https://socgov18.force.com/s/release/a183h000003KXbq

OPS Petroleum Release Events in Colorado - Petroleum Release Events

Event ID: 9878 **Phone:** (720) 326-1997
Release No: REL-009045 **City:** Dolores
Status: Closed **Zip:** 81323
Release Date: 8/19/2005 **State:** CO
Closure Date: 10/8/2015 **County:** Montezuma
NFA Type: Tier II **Latitude:** 37.473977
Release Cause: **Longitude:** -108.502183
Reimbursement Total: **Latitude Longitude:** 37.473977, -108.502183
Contact: Julia Fraser
Release Source: Tank - corrosion
Site Name: Osprey Back Packs
Address: 504 Central Ave
Email: julia.fraser@state.co.us
Link : https://socgov18.force.com/s/release/a183h000003KXbr

7	3 of 3	E	0.09 / 476.11	6,934.90 / 2	Osprey Back Packs 504 Central Ave Dolores CO 81323	LUST TRUST

Facility ID: 12035 **Event ID:** 9878
TtlAmtAppvdForReim: 87088.54 **Release Date:** 8/19/2005
County: Montezuma

8	1 of 1	SE	0.12 / 623.52	6,931.92 / -1	Phyllis Eeds 500 Riverside Ave Dolores 81323	UST

Facility ID:	12508	**Fac Name (COSTIS):**	Phyllis Eeds
FacilityName(OPS):	Phyllis Eeds	**Address (COSTIS):**	500 Riverside Ave Dolores 81323
FacilityType(OPS):	Non-Retail	**County (COSTIS):**	Montezuma
Fac Category (OPS):	Other	**Latitude (CDLE):**	37.471957
Address (OPS):	500 Riverside Ave	**Longitude (CDLE):**	-108.502635
City (OPS):	Dolores	**Fac Type (CDLE):**	Non-Retail
Zip Code (OPS):	81323	**FacCategry(CDLE):**	Other
County (OPS):	Montezuma	**State (OPS):**	CO
LatLong (OPS):	37.471957, -108.502635	**City (CDLE):**	Dolores
FacName (CDLE):	Phyllis Eeds	**Zip (CDLE):**	81323
Address (CDLE):	500 Riverside Ave	**County (CDLE):**	Montezuma
State (CDLE):			

Data Source(s): Colorado Storage Tank Information System (COSTIS) (As of October, 2021); Colorado Department of Labor and Employment (CDLE); Oil & Public Safety(OPS) Regulated Storage Tanks

Facility Information (CDLE)

Count of Tank Tag:	0	**Accnt Holdr Name:**	Phyllis Eeds
No. Dispensers:	0	**Type:**	Non-Retail
Owner ID:	OWNR-4184		

Owner Information (CDLE)

Contact Name:	Phyllis Eeds	**Middle Init:**	
First Name:	Phyllis		
Company Name:	Phyllis Eeds		
Last Name:	Eeds		
Address:	500 Riverside Ave, Dolores, CO 81323		
Comment:			

UST Tanks 1 (CDLE)

Tank Tag:	12508-1	**Overfill Preven:**	
Tank Type:	UST	**Product Type/Name:**	Unknown
Tank Status:	Not Regulated	**Piping Wall Type:**	
Capacity:	300	**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:	TRUE	**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 Owner (COSTIS) (As of October 2021)

Owner ID:	4184	**Address1:**	500 Riverside Ave
First Name:	Phyllis	**City:**	Dolores

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

Middle Init:		**State:**	CO
Last Name:	Eeds	**County:**	Montezuma
Full Name:	Eeds; Phyllis	**Zip Code:**	81323

Oil & Public Safety Regulated Storage Tank Details

No of Tanks: 0

Facility Contact Details (CDLE)

Contact ID:	0033h00000mtgoP	**Role:**	Facility Owner
Costis ID:	FACOWN-12508-4389-Jul 16 1997 12:00AM	**Fac Contact Name:**	FCON-048716
Active:	TRUE	**Contact Last Name:**	Eeds

9	1 of 1	NE	0.13 / 708.08	6,938.87 / 6	SAN JUAN NATIONAL FOREST 100 N SIXTH DOLORES CO 81323	RCRA NON GEN

EPA Handler ID:	COR000011122
Gen Status Universe:	No Report
Contact Name:	VAN CHANAY
Contact Address:	1803 W HWY 160 , , MONTE VISTA , CO, 81144 , US
Contact Phone No and Ext:	719-852-5941
Contact Email:	
Contact Country:	US
County Name:	LA PLATA
EPA Region:	08
Land Type:	Federal
Receive Date:	19980707
Location Latitude:	
Location Longitude:	

Violation/Evaluation Summary

Note: NO RECORDS: As of Jul 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:	19980707
Handler Name:	SAN JUAN NATIONAL FOREST
Source Type:	Notification
Federal Waste Generator Code:	N

Generator Code Description: Not a Generator, Verified

Owner/Operator Details

Owner/Operator Ind:	Current Owner	**Street No:**	
Type:	Federal	**Street 1:**	1803 W HWY 160
Name:	USDA FOAREST SERVICE	**Street 2:**	
Date Became Current:	18000101	**City:**	MONTE VISTA
Date Ended Current:		**State:**	CO
Phone:	719-852-5941	**Country:**	
Source Type:	Notification	**Zip Code:**	81144

10	1 of 1	ENE	0.48 / 2,540.68	6,949.55 / 17	11th Street Auto Center 1110 Central Dolores 81323 CO	LST

Facility ID:	3800	**Fac Name(CDLE):**	11th Street Auto Center
Event ID:		**Address(CDLE):**	1110 Central
Facility Name(OPS):	11th Street Auto Center	**Fac Type(CDLE):**	Non-Retail
Facility Type(OPS):	Non-Retail	**Fac Category(CDLE):**	Commercial/Industrial
Fac Category(OPS):	Commercial/Industrial	**City(CDLE):**	Dolores
Address(OPS):	1110 Central	**Zip(CDLE):**	81323
City(OPS):	Dolores	**County(CDLE):**	Montezuma
Zip Code(OPS):	81323	**State(CDLE):**	
County(OPS):	Montezuma	**Latitude(CDLE):**	37.47534
State(OPS):	CO	**Longitude(CDLE):**	-108.495
Lat Long(OPS):	37.47534, -108.495		

Fac Name(COSTIS): 11th Street Auto Center
Address (COSTIS): 1110 Central
Dolores 81323
County (COSTIS): Montezuma
Original Source: Colorado Storage Tank Information System (COSTIS) (As of October, 2021); Colorado Department of Labor and Employment (CDLE); Oil & Public Safety(OPS) Regulated Storage Tanks; OPS Petroleum Release Events in Colorado - Petroleum Release Events

Owner ID: 23
Owner Name: 11th Street Auto Center;

Events (CDLE)

Event ID:	5310	**Proj. Closure Date:**	
Alt Event ID:	1914-1	**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:**	Ed Larock
Cause of Release:		**Logged On:**	5/28/1993
Confirm Rel Dt:	5/28/1993	**Logged By:**	
Site Name:	11th Street Auto Center		
Loc Addr:			
Loc Addr2:			
Loc Addr3:			
Aka Name:			
Aka Loc Addr:			

Facility (CDLE)

Owner Costis ID:	OWNR-23	**Type:**	Non-Retail
No of Active Tanks:	0	**Facility Owner:**	11th Street Auto Center
No of Metred Prod:	0		

Events (COSTIS) (As of October 2021)

Event ID:	5310	**Log Date:**	5/28/1993

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

Process Status Name: Closed
Site Name: 11th Street Auto Center
Facility Name: 11th Street Auto Center
Address: 1110 Central Dolores CO 81323
Loc Address: 1110 Central 11th St
Dolores 81323
Loc City: Dolores
Loc County: Montezuma

OPS Regulated Storage Tanks

No of Tanks: 0

OPS Petroleum Release Events in Colorado - Petroleum Release Events

Event ID: 5310
Release No: REL-000015
Status: Closed
Release Date: 5/28/1993
Closure Date: 6/15/1994
NFA Type: Pre-RBCA
Release Cause:
Reimbursement Total:
Contact: Ed Larock
Release Source:
Phone: (303) 318-4357
City: Dolores
Zip: 81323
State: CO
County: Montezuma
Latitude: 37.47534
Longitude: -108.495
Latitude Longitude: 37.47534, -108.495
Site Name: 11th Street Auto Center
Address: 1110 Central
Email: cdle_ops_public_record_center@state.co.us
Link : https://socgov18.force.com/s/release/a183h000003KVGD

11	1 of 3	E	0.49 / 2,590.57	6,946.56 / 14	Basecamp Food and Fuel 1110 Railroad Ave Dolores 81323 CO	LST

Facility ID: 773
Event ID:
Facility Name(OPS): Basecamp Food and Fuel
Facility Type(OPS): Retail
Fac Category(OPS): Retail Gas Station
Address(OPS): 1110 Railroad Ave
City(OPS): Dolores
Zip Code(OPS): 81323
County(OPS): Montezuma
State(OPS): CO
Lat Long(OPS): 37.474579, -108.495241
Fac Name(CDLE): Basecamp Food and Fuel
Address(CDLE): 1110 Railroad Ave
Fac Type(CDLE): Retail
Fac Category(CDLE): Retail Gas Station
City(CDLE): Dolores
Zip(CDLE): 81323
County(CDLE): Montezuma
State(CDLE):
Latitude(CDLE): 37.474579
Longitude(CDLE): -108.495241
Fac Name(COSTIS): Basecamp Food and Fuel
Address (COSTIS): 1110 Railroad Ave
Dolores 81323
County (COSTIS): Montezuma
Original Source: Colorado Storage Tank Information System (COSTIS) (As of October, 2021); Colorado Department of Labor and Employment (CDLE); Oil & Public Safety(OPS) Regulated Storage Tanks; OPS Petroleum Release Events in Colorado - Petroleum Release Events

Owner ID: 23229
Owner Name:

Events (CDLE)

Event ID: 9853
Alt Event ID:
Status: Closed
UST Tank Count: 2
AST Tank Count: 0
Source of Release:
Cause of Release:
Confirm Rel Dt: 8/10/2005
Site Name: Basecamp Food and Fuel
Proj. Closure Date: 6/30/2015
Category:
Sardonyx ID:
MTBE Classifica: Pathway Eliminated
Sum of Reimbur Amt: 162978.08
Reviewer Full Name: Julia Fraser
Logged On: 8/11/2005
Logged By:

Loc Addr:
Loc Addr2:
Loc Addr3:
Aka Name:
Aka Loc Addr:

Reimbursement Application (CDLE)

Rap ID: RAP-25671
Protest ID:
Rap Status: Paid
Application Type: State Lead
User Group Name:
FPR Date: 6/30/2012
Protest Amount:
Eligibil Type Desc: Tank Owner/Operator
Rap Payee Type ID: Sole Proprietorship
Reimbursement Req: 149899.4
Total Reimburse: 149899.4
Max Amt Reduction: 2000000
PSTC Date:
Payee: Thomas Rowell
Spec Cond: Site is going State Lead. Remaining deductable to be recovered from applicant.
Note: Colorado Department of Labor and Employment (CDLE)

Rap ID: RAP-17362
Protest ID:
Rap Status: Paid
Application Type: Supplemental
User Group Name:
FPR Date: 6/27/2008
Protest Amount:
Eligibil Type Desc: Tank Owner/Operator
Rap Payee Type ID: Sole Proprietorship
Reimbursement Req: 4427
Total Reimburse: 4427
Max Amt Reduction: 2000000
PSTC Date:
Payee: Thomas Rowell
Spec Cond: In State Lead the remaining deductable of $5,573 was listed as the reimbursement request above and collected via payments from applicant from 6/9/09 to 4/6/12 - jb
Note: Colorado Department of Labor and Employment (CDLE)

Rap ID: RAP-29385
Protest ID:
Rap Status: Paid
Application Type: State Lead
User Group Name:
FPR Date:
Protest Amount:
Eligibil Type Desc: Tank Owner/Operator
Rap Payee Type ID: Sole Proprietorship
Reimbursement Req: 6789.3
Total Reimburse: 6789.3
Max Amt Reduction: 2000000
PSTC Date:
Payee: Thomas Rowell
Spec Cond: Site is going State Lead. Remaining deductable to be recovered from applicant.
Note: Colorado Department of Labor and Employment (CDLE)

Rap ID: RAP-16431
Protest ID:
Rap Status: Paid
Application Type: Original
User Group Name:
FPR Date: 3/21/2008
Protest Amount:
Eligibil Type Desc: Tank Owner/Operator
Rap Payee Type ID: Sole Proprietorship
Reimbursement Req: 5573
Total Reimburse: 5573
Max Amt Reduction: 2000000
PSTC Date: 3/21/2008
Payee: Thomas Rowell
Spec Cond: In State Lead the remaining deductable of $5,573 was listed as the reimbursement request above and collected via payments from applicant from 6/9/09 to 4/6/12 - jb
Note: Colorado Department of Labor and Employment (CDLE)

Rap ID: RAP-26383
Protest ID:
Rap Status: Paid
Application Type: State Lead
User Group Name:
FPR Date:
Protest Amount:
Eligibil Type Desc: Tank Owner/Operator
Rap Payee Type ID: Sole Proprietorship
Reimbursement Req: 2875.93
Total Reimburse: 2875.93
Max Amt Reduction: 2000000
PSTC Date:
Payee: Thomas Rowell
Spec Cond: Site is going State Lead. Remaining deductable to be recovered from applicant.
Note: Colorado Department of Labor and Employment (CDLE)

Rap ID: RAP-25672
Protest ID:
Rap Status: Paid
Eligibil Type Desc: Tank Owner/Operator
Rap Payee Type ID: Sole Proprietorship
Reimbursement Req: 3413.45

Application Type:	State Lead	***Total Reimburse:***	3413.45
User Group Name:		***Max Amt Reduction:***	2000000
FPR Date:	9/30/2012	***PSTC Date:***	
Protest Amount:			
Payee:	Thomas Rowell		
Spec Cond:	Site is going State Lead. Remaining deductable to be recovered from applicant.		
Note:	Colorado Department of Labor and Employment (CDLE)		

Corrective Action Plan (CDLE)

Action Plan No:	ACTP-035071
Release No:	REL-009946
Status:	Approved
Action Plan No:	ACTP-035074
Release No:	REL-009946
Status:	Approved
Action Plan No:	ACTP-035936
Release No:	REL-009946
Status:	Approved
Action Plan No:	ACTP-035073
Release No:	REL-009946
Status:	Approved
Action Plan No:	ACTP-035072
Release No:	REL-009946
Status:	Approved
Action Plan No:	ACTP-035069
Release No:	REL-009946
Status:	Approved
Action Plan No:	ACTP-035070
Release No:	REL-009946
Status:	Approved

Events (CDLE)

Event ID:	17169	***Proj. Closure Date:***	
Alt Event ID:		***Category:***	
Status:	SCR Complete - No CAP Requested	***Sardonyx ID:***	
UST Tank Count:	2	***MTBE Classifica:***	
AST Tank Count:	0	***Sum of Reimbur Amt:***	0
Source of Release:	Other	***Reviewer Full Name:***	Mary KV White
Cause of Release:	Other	***Logged On:***	
Confirm Rel Dt:	6/27/2022	***Logged By:***	
Site Name:	Basecamp Food and Fuel		
Loc Addr:			
Loc Addr2:			
Loc Addr3:			
Aka Name:			
Aka Loc Addr:			

Reimbursement Application (CDLE)

Rap ID:	PREQ-041928	***Eligibil Type Desc:***	Tank Owner/Operator
Protest ID:		***Rap Payee Type ID:***	
Rap Status:	Paid	***Reimbursement Req:***	2802
Application Type:	Original	***Total Reimburse:***	2802
User Group Name:		***Max Amt Reduction:***	
FPR Date:	1/24/2023	***PSTC Date:***	1/20/2023
Protest Amount:			
Payee:	Rodney Albert Lloyd Jr. dba Paragon Business Investments LLC		

Spec Cond: Waiver denied due to non-compliance.
Note: Colorado Department of Labor and Employment (CDLE)

Rap ID: PREQ-042665
Protest ID:
Rap Status: Fund - Fund Payment Report Prepared
Application Type: Supplemental
User Group Name:
FPR Date:
Protest Amount:
Payee: Rodney Albert Lloyd Jr. dba Paragon Business Investments LLC
Spec Cond:
Note: Colorado Department of Labor and Employment (CDLE)

Eligibil Type Desc: Tank Owner/Operator
Rap Payee Type ID:
Reimbursement Req: 36658.57
Total Reimburse: 36658.57
Max Amt Reduction:
PSTC Date:

Facility (CDLE)

Owner Costis ID: OWNR-23229
No of Active Tanks: 0
No of Metred Prod: 4

Type: Retail
Facility Owner: Basecamp Food and Fuel

Events (COSTIS) (As of October 2021)

Event ID: 9853
Process Status Name: Closed
Site Name: Riverside C Store
Facility Name:
Address: 1110 Railroad Ave Dolores CO 81323
Loc Address: 1110 Railroad Ave
Dolores 81323
Loc City: Dolores
Loc County: Montezuma

Log Date: 8/11/2005 9:53:19 AM

Reimbursement Application (COSTIS) (As of October 2021)

RAP ID: 17362
Facility ID: 773
Payee Name: Thomas Rowell
Event ID: 9853
PSTC Date:

RAP ID: 25672
Facility ID: 773
Payee Name: Thomas Rowell
Event ID: 9853
PSTC Date:

RAP ID: 29385
Facility ID: 773
Payee Name: Thomas Rowell
Event ID: 9853
PSTC Date:

RAP ID: 25671
Facility ID: 773
Payee Name: Thomas Rowell
Event ID: 9853
PSTC Date:

RAP ID: 26383
Facility ID: 773
Payee Name: Thomas Rowell
Event ID: 9853
PSTC Date:

RAP ID: 16431
Facility ID: 773
Payee Name: Thomas Rowell
Event ID: 9853
PSTC Date: 3/21/2008

OPS Regulated Storage Tanks

No of Tanks: 0

OPS Petroleum Release Events in Colorado - Petroleum Release Events

Event ID:	9853	**Phone:**	(720) 326-1997
Release No:	REL-009946	**City:**	Dolores
Status:	Closed	**Zip:**	81323
Release Date:	8/10/2005	**State:**	CO
Closure Date:	11/3/2015	**County:**	Montezuma
NFA Type:	Tier II	**Latitude:**	37.474579
Release Cause:		**Longitude:**	-108.495241
Reimbursement Total:		**Latitude Longitude:**	37.474579, -108.495241
Contact:	Julia Fraser		
Release Source:			
Site Name:	Basecamp Food and Fuel		
Address:	1110 Railroad Ave		
Email:	julia.fraser@state.co.us		
Link :	https://socgov18.force.com/s/release/a183h000003KXqO		

OPS Petroleum Release Events in Colorado - Petroleum Release Events

Event ID:	17169	**Phone:**	(720) 584-5101
Release No:	REL-016114	**City:**	Dolores
Status:	SCR Complete - No CAP Requested	**Zip:**	81323
Release Date:	6/27/2022	**State:**	CO
Closure Date:		**County:**	Montezuma
NFA Type:	None	**Latitude:**	37.474579
Release Cause:	Other	**Longitude:**	-108.495241
Reimbursement Total:		**Latitude Longitude:**	37.474579, -108.495241
Contact:	Mary KV White		
Release Source:	Other		
Site Name:	Basecamp Food and Fuel		
Address:	1110 Railroad Ave		
Email:	marykv.white@state.co.us		
Link :	https://socgov18.force.com/s/release/a183h000001wff9		

11	*2 of 3*	*E*	*0.49 / 2,590.57*	*6,946.56 / 14*	***Basecamp Food and Fuel 1110 Railroad Ave Dolores CO 81323***	***LUST TRUST***

Facility ID:	773	**Event ID:**	9853
TtlAmtAppvdForReim:	172978.08	**Release Date:**	8/10/2005
County:	Montezuma		

11	*3 of 3*	*E*	*0.49 / 2,590.57*	*6,946.56 / 14*	***Basecamp Food and Fuel 1110 Railroad Ave Dolores CO 81323***	***LUST TRUST***

Facility ID:	773	**Event ID:**	17169
TtlAmtAppvdForReim:	39460.57	**Release Date:**	6/27/2022
County:	Montezuma		

12	*1 of 1*	*W*	*0.51 / 2,674.10*	*7,072.18 / 140*	***CANON 7 MONTEZUMA COUNTY DOLORES CO 81323***	***MRDS***

Dep ID:	10239512	**I1:**	22
Dev Status:	PAST PRODUCER	**Latitude:**	37.472473
Code List:	U V	**Longitude:**	-108.512878
Url:	http://mrdata.usgs.gov/mrds/show-mrds.php?dep_id=10239512		

Commodity

I1:	25	**Line:**	2

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

Code:	V	**Inserted By:**	MAS migration
Commodity:	Vanadium	**Insert Date:**	29-OCT-2002 09:00:24
Commodity Type:	Metallic	**Updated By:**	USGS
Commodity Group:	Vanadium	**Update Date:**	29-OCT-2002 09:02:09
Importance:	Tertiary		

I1:	25	**Line:**	1
Code:	U	**Inserted By:**	MAS migration
Commodity:	Uranium	**Insert Date:**	29-OCT-2002 09:00:24
Commodity Type:	Metallic	**Updated By:**	USGS
Commodity Group:	Uranium	**Update Date:**	29-OCT-2002 09:02:09
Importance:	Primary		

Names

I1:	14	**Inserted By:**	MAS migration
Status:	Current	**Insert Date:**	29-OCT-02
Site Name:	Canon 7	**Updated By:**	USGS
Line:	1	**Update Date:**	29-OCT-02

13	1 of 1	NNE	0.69 / 3,617.97	7,392.17 / 460	GRAVEL PITS MONTEZUMA COUNTY DOLORES CO 81323	MRDS

Dep ID:	10263926	**I1:**	37
Dev Status:	PRODUCER	**Latitude:**	37.483276
Code List:	SDG	**Longitude:**	-108.50061
Url:	http://mrdata.usgs.gov/mrds/show-mrds.php?dep_id=10263926		

Commodity

I1:	84	**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 09:02:20
Importance:	Primary		

Names

I1:	14	**Inserted By:**	MAS migration
Status:	Current	**Insert Date:**	29-OCT-02
Site Name:	Gravel Pits	**Updated By:**	USGS
Line:	1	**Update Date:**	29-OCT-02

14	1 of 1	SSW	0.77 / 4,045.13	7,120.23 / 188	UNK MONTEZUMA COUNTY DOLORES CO 81323	MRDS

Dep ID:	10239553	**I1:**	18
Dev Status:	PROSPECT	**Latitude:**	37.463684
Code List:	CLY	**Longitude:**	-108.509888
Url:	http://mrdata.usgs.gov/mrds/show-mrds.php?dep_id=10239553		

Commodity

I1:	94	**Line:**	1
Code:	CLY	**Inserted By:**	MAS 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 09:02:09
Importance:	Primary		

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

Names

I1:	15	***Inserted By:***	MAS migration
Status:	Current	***Insert Date:***	29-OCT-02
Site Name:	Unk	***Updated By:***	USGS
Line:	1	***Update Date:***	29-OCT-02

15	*1 of 1*	*SW*	*0.81 / 4,295.43*	*7,104.57 / 172*	***UNKNOWN MONTEZUMA COUNTY DOLORES CO 81323***	***MRDS***

Dep ID:	10017583	***I1:***	10
Dev Status:	OCCURRENCE	***Latitude:***	37.464722
Code List:	CLY_FR	***Longitude:***	-108.513428
Url:	http://mrdata.usgs.gov/mrds/show-mrds.php?dep_id=10017583		

Commodity

I1:	17	***Line:***	1
Code:	CLY_F	***Inserted By:***	MRDS migration
Commodity:	Fire Clay (Refractory	***Insert Date:***	29-OCT-2002 09:00:24
Commodity Type:	Non-metallic	***Updated By:***	USGS
Commodity Group:	Clays	***Update Date:***	29-OCT-2002 09:02:42
Importance:	Primary		

Names

I1:	18	***Inserted By:***	MRDS migration
Status:	Current	***Insert Date:***	29-OCT-02
Site Name:	Unknown	***Updated By:***	USGS
Line:	1	***Update Date:***	29-OCT-02

16	*1 of 1*	*NW*	*0.82 / 4,309.83*	*7,300.37 / 368*	***UNKNOWN MONTEZUMA COUNTY DOLORES CO 81323***	***MRDS***

Dep ID:	10142286	***I1:***	17
Dev Status:	UNKNOWN	***Latitude:***	37.481689
Code List:	SDG	***Longitude:***	-108.514709
Url:	http://mrdata.usgs.gov/mrds/show-mrds.php?dep_id=10142286		

Commodity

I1:	11	***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 09:01:29
Importance:	Primary		

Names

I1:	15	***Inserted By:***	MAS migration
Status:	Current	***Insert Date:***	29-OCT-02
Site Name:	Unknown	***Updated By:***	USGS
Line:	1	***Update Date:***	29-OCT-02

Unplottable Summary

Total: 7 Unplottable sites

DB	Company Name/Site Name	Address	City	Zip	ERIS ID
FINDS/FRS	US HWY 145 PROJECT STA 145A-054	US HWY 145 MP 48.15 TO MP 64.65 ***Registry ID:*** 110054941783	UNINC DOLORES CNTY CO	00000	816488296
SPILLS		HIGHWAY 145, MP 24 ***Case No:*** 2009-0524	CO		820845400
SPILLS		COLORADO HIGHWAY 145 ***Case No:*** 2002-1448	CO		820847654
SPILLS		HWY 145 ***Case No:*** 2015-0127	CO		827052800
SPILLS		HWY 145 ***Case No:*** 2007-0572	DOLORES CO		820858517
SPILLS		HWY 145, MM 28.3 ***Case No:*** 2016-0211	CO		845349195
SPILLS		HWY 145 ***Case No:*** 2006-557	CO		820848250

Unplottable Report

Site: ***US HWY 145 PROJECT STA 145A-054***
US HWY 145 MP 48.15 TO MP 64.65 UNINC DOLORES CNTY CO 00000 FINDS/FRS

Registry ID:	110054941783
FIPS Code:	CO033
HUC Code:	14030003
Site Type Name:	STATIONARY
Location Description:	
Supplemental Location:	
Create Date:	06-FEB-13
Update Date:	11-JAN-16
Interest Types:	ICIS-NPDES NON-MAJOR
SIC Codes:	1799
SIC Code Descriptions:	SPECIAL TRADE CONTRACTORS, NOT ELSEWHERE CLASSIFIED
NAICS Codes:	
NAICS Code Descriptions:	
Conveyor:	ICIS
Federal Facility Code:	
Federal Agency Name:	
Tribal Land Code:	
Tribal Land Name:	
Congressional Dist No:	03
Census Block Code:	081139681031154
EPA Region Code:	08
County Name:	DOLORES
US/Mexico Border Ind:	
Latitude:	
Longitude:	
Reference Point:	CENTER OF A FACILITY OR STATION
Coord Collection Method:	GPS - UNSPECIFIED
Accuracy Value:	
Datum:	NAD83
Source:	
Facility Detail Rprt URL:	https://ofmpub.epa.gov/frs_public2/fii_query_detail.disp_program_facility?p_registry_id=110054941783
Data Source:	Facility Registry Service - Single File
Program Acronyms:	

NPDES:COG074254

Site:
HIGHWAY 145, MP 24 CO SPILLS

Case No:	2009-0524	***H2O Unit Measure 2:***	
Main ID:		***Quantity 3:***	
NRC No:		***Unit Measure 3:***	
Dt of Spl or Rel:	12/9/2009	***H2O quantity 3:***	
Event Time:	7:00:00 PM	***H2O Unit Measure 3:***	
1st Rep Event Dt:	12/9/2009	***Cause:***	TRANSPORTATION ACCIDENT
Date Reported:	12/10/2009	***Death:***	0
Time Reported:	10:30:00 AM	***Injury:***	0
Date Entered:	12/10/2009	***Evacuation:***	N
Time Entered:	11:31:23 AM	***Evacuation No:***	
Land:	TRUE	***PRP City:***	DOLORES
Air:	FALSE	***PRP County:***	MONTEZUMA
Surface Water:	FALSE	***PRP State:***	CO
Ground Water:	FALSE	***PRP Zip:***	81323
Material Type:	OIL	***PRP Phone:***	970-565-9207
Quantity 1:	70	***PRP Extension:***	
Unit Measure 1:	GALLONS	***Mile Marker:***	24

H2O Quantity 1:		***Who Took Report:***	ANN NEDROW
H2O Unit Measure 1:		***Fixed Facility:***	FALSE
Material 2:		***Event County:***	MONTEZUMA
Quantity 2:		***Latitude:***	0
Unit Measure 2:		***Longitude:***	0
H2O Quantity 2:			
Source Desc:			
Source:	H		
Source Type:	MOTOR VEHICLE		
Medium:	LAND		
Waterway:			
Material 1:	DIESEL		
Material 3:			
PRP:	TIMBER ROOTS		
PRP Contact:	RODNEY EVANS		
PRP Street:	27151 CTY RD M		
PRP Fax:			
Responder 1:	ENVIROTECH		
Responder 2:	COLORADO STATE PATROL HAZMAT		
Responder 3:			
Response Comments:			
Notified Name:	CSP: Andy Flurkey, EPA, NRC **Note: Many records provided by the department have a truncated [Notified Name] field.		
Additional Comments:			
Comments:			
Cause Info:	semi truck jacknifed and ruptured the fuel tank, releasing 70 gallons of diesel fuel to the pavement and shoulder of the road.		
Action:	Envirotech is on the way to do clean up. The spill is under about 6 ft of snow.		

Site:

COLORADO HIGHWAY 145 CO SPILLS

Case No:	2002-1448	***H2O Unit Measure 2:***	
Main ID:		***Quantity 3:***	
NRC No:		***Unit Measure 3:***	
Dt of Spl or Rel:	6/30/2002	***H2O quantity 3:***	
Event Time:	6:50:00 AM	***H2O Unit Measure 3:***	
1st Rep Event Dt:	6/30/2002	***Cause:***	TRANSPORTATION ACCIDENT
Date Reported:	12/31/2002	***Death:***	0
Time Reported:	10:57:00 AM	***Injury:***	0
Date Entered:	12/31/2002	***Evacuation:***	0
Time Entered:	10:57:48 AM	***Evacuation No:***	0
Land:	FALSE	***PRP City:***	CORTEZ
Air:	FALSE	***PRP County:***	
Surface Water:	TRUE	***PRP State:***	CO
Ground Water:	FALSE	***PRP Zip:***	
Material Type:	OIL	***PRP Phone:***	970-565-8000
Quantity 1:	100	***PRP Extension:***	
Unit Measure 1:	GALLONS	***Mile Marker:***	25
H2O Quantity 1:		***Who Took Report:***	GREG STASINOS
H2O Unit Measure 1:	U	***Fixed Facility:***	FALSE
Material 2:		***Event County:***	MONTEZUMA
Quantity 2:		***Latitude:***	0
Unit Measure 2:		***Longitude:***	0
H2O Quantity 2:			
Source Desc:			
Source:	H		
Source Type:	TRUCK/TRAILER		
Medium:	WATER		
Waterway:	DOLORES RIVER		
Material 1:	OIL PRODUCT-ROAD TACK OIL		
Material 3:			
PRP:	NIELSON-SKANSKA CONSTRUCTION CO.		
PRP Contact:	TIM MCCOMB		
PRP Street:	P.O. BOX 1660		
PRP Fax:			
Responder 1:	CSP HAZ MAT		
Responder 2:	ONSITE TECHNOLOGIES		
Responder 3:			

Response Comments:
Notified Name: HMWMD-CHRYS KELLEY **Note: Many records provided by the department have a truncated [Notified Name] field.
Additional Comments:
Comments: CSP INCIDENT REPORT #-02068C16
Cause Info: A SEMI TRUCK ROLLED OVER ON HIGHWAY 145. TRUCK WAS HAULING ROAD TACK OIL.
Action: ABSORBENT BOOMS APPLIED TO RIVER, SPHAG SORB WAS APPLIED TO AREA STOP THE FLOW OF THE MATERIAL. ON SITE TECHNOLOGIES WAS NOTIFIED FOR CLEAN UP.

Site:
HWY 145 CO SPILLS

Case No:	2015-0127	***H2O Unit Measure 2:***	
Main ID:		***Quantity 3:***	
NRC No:		***Unit Measure 3:***	
Dt of Spl or Rel:	3/5/2015	***H2O quantity 3:***	
Event Time:	12:00:00 PM	***H2O Unit Measure 3:***	
1st Rep Event Dt:	3/5/2015	***Cause:***	TRANSPORTATION ACCIDENT
Date Reported:	3/6/2015	***Death:***	
Time Reported:	10:55:00 AM	***Injury:***	
Date Entered:	3/6/2015	***Evacuation:***	
Time Entered:	11:06:46 AM	***Evacuation No:***	
Land:	TRUE	***PRP City:***	CLEARWATER
Air:	FALSE	***PRP County:***	
Surface Water:	FALSE	***PRP State:***	MN
Ground Water:	FALSE	***PRP Zip:***	55320
Material Type:	OIL	***PRP Phone:***	763-878-2880
Quantity 1:	70	***PRP Extension:***	
Unit Measure 1:	GALLONS	***Mile Marker:***	14
H2O Quantity 1:	0	***Who Took Report:***	GREG STASINOS
H2O Unit Measure 1:		***Fixed Facility:***	FALSE
Material 2:		***Event County:***	MONTEZUMA
Quantity 2:		***Latitude:***	
Unit Measure 2:		***Longitude:***	
H2O Quantity 2:			

Source Desc:
Source: H
Source Type: MOTOR VEHICLE
Medium: LAND
Waterway:
Material 1: DIESEL
Material 3:
PRP: D&E TRANSPORT
PRP Contact:
PRP Street: 4141 150TH ST. NW
PRP Fax:
Responder 1: CSP HAZMAT
Responder 2: ENVIROTECH
Responder 3:
Response Comments: NO WATERWAYS WERE IMPACTED.
Notified Name: HMWMD-JERRY HENDERSON, ROB BEIERLE, JOHN O'ROURKE, KATHRYN STEWART, DAVID FOSTER CDOT-ANDY FLURKEY, TRIPP MINGES, BRIAN REISER, ROZELLYN HALL, JEAN CORDOVA CSP-TIM MAESTAS, LUKE ARMSTRONG, JEFF LYTLE **Note: Many records provided by the department have a truncated [Notified Name] field.
Additional Comments:
Comments: MONTEZUMA COUNTY-MELISSA MATHEWS
Cause Info: A TRACTOR TRAILER WAS HIT BY ANOTHER VEHICLE CAUSING THE RELEASE OF MATERIAL ON TO THE HIGHWAY AND SHOULDER.
Action: ENVIROTECH FROM FARMINGTON, NM. RESPONDED OTHTE SCENE AND CLEANED UP THE MATERIAL RELEASED ON TO THE HIGHWAY AND HAS APPLIED FOR PERMITS FROM CDOT TO EXCAVATE THE IMPACTED SOIL ON SHOULDER.

Site:
HWY 145 DOLORES CO SPILLS

Case No:	2007-0572	***H2O Unit Measure 2:***	
Main ID:		***Quantity 3:***	
NRC No:		***Unit Measure 3:***	

Dt of Spl or Rel:	6/6/2007	***H2O quantity 3:***	
Event Time:	6:45:00 AM	***H2O Unit Measure 3:***	
1st Rep Event Dt:	6/6/2007	***Cause:***	TRANSPORTATION ACCIDENT
Date Reported:	6/18/2007	***Death:***	0
Time Reported:	12:50:00 PM	***Injury:***	1
Date Entered:	6/18/2007	***Evacuation:***	N
Time Entered:	3:33:50 PM	***Evacuation No:***	0
Land:	TRUE	***PRP City:***	DELTA
Air:	FALSE	***PRP County:***	DELTA
Surface Water:	FALSE	***PRP State:***	CO
Ground Water:	FALSE	***PRP Zip:***	81416
Material Type:	OIL	***PRP Phone:***	970-874-4839
Quantity 1:	6000	***PRP Extension:***	
Unit Measure 1:	GALLONS	***Mile Marker:***	22
H2O Quantity 1:		***Who Took Report:***	CAREN JOHANNES
H2O Unit Measure 1:		***Fixed Facility:***	FALSE
Material 2:		***Event County:***	MONTEZUMA
Quantity 2:		***Latitude:***	0
Unit Measure 2:		***Longitude:***	0
H2O Quantity 2:			

Source Desc:	
Source:	H
Source Type:	MOTOR VEHICLE
Medium:	LAND
Waterway:	
Material 1:	HOT OIL EMULSION
Material 3:	
PRP:	LUTHER MCCRACKEN TRUCKING
PRP Contact:	LUTHER MCCRACKEN
PRP Street:	600 1725 ROAD
PRP Fax:	
Responder 1:	CSP
Responder 2:	DOLORES FIRE DEPARTMENT
Responder 3:	
Response Comments:	HMWMD - C Johnson, D Stoner / CDOT- A Flurkey
Notified Name:	
Additional Comments:	
Comments:	
Cause Info:	Traffic accident - driver drove off right side of highway and rolled tanker truck 1/4 time, spilling hot oil emulsion into dry borrow ditch on side of road. No waters of the State were affected.
Action:	Both sides of borrow ditch were dammed using booms to prevent further release of materials. Cleanup is scheduled to occur June 21, 2007 by Envirotech (Farmington, NM).

Site:

HWY 145, MM 28.3 CO SPILLS

Case No:	2016-0211	***H2O Unit Measure 2:***	
Main ID:		***Quantity 3:***	
NRC No:		***Unit Measure 3:***	
Dt of Spl or Rel:	4/14/2016	***H2O quantity 3:***	
Event Time:	5:00:00 PM	***H2O Unit Measure 3:***	
1st Rep Event Dt:	4/14/2016	***Cause:***	TRANSPORTATION ACCIDENT
Date Reported:	4/14/2016	***Death:***	
Time Reported:	8:00:00 PM	***Injury:***	
Date Entered:	4/26/2016	***Evacuation:***	
Time Entered:	9:14:07 AM	***Evacuation No:***	
Land:	FALSE	***PRP City:***	
Air:	FALSE	***PRP County:***	
Surface Water:	TRUE	***PRP State:***	CO
Ground Water:	FALSE	***PRP Zip:***	
Material Type:	OIL	***PRP Phone:***	
Quantity 1:	10	***PRP Extension:***	
Unit Measure 1:	GALLONS	***Mile Marker:***	
H2O Quantity 1:	10	***Who Took Report:***	ANN NEDROW
H2O Unit Measure 1:	G	***Fixed Facility:***	FALSE
Material 2:		***Event County:***	MONTEZUMA
Quantity 2:		***Latitude:***	
Unit Measure 2:		***Longitude:***	
H2O Quantity 2:			

Source Desc:	
Source:	H
Source Type:	MOTOR VEHICLE
Medium:	WATER
Waterway:	Dolores River
Material 1:	GASOLINE
Material 3:	
PRP:	DRIVER OF CAR - DECEASED
PRP Contact:	TROOPER WILL ENTER REPORT SOON
PRP Street:	
PRP Fax:	
Responder 1:	COLORADO STATE PATROL HAZMAT
Responder 2:	
Responder 3:	
Response Comments:	
Notified Name:	WQCD: Michelle Thiebaud, David Kurz, Tom Schaffer, KC Cay, Heather Drissel, Carol Keever; HMWMD: Rob Beierle, Ed Smith, Caren Johannes, Susan Newton, Kathryn Stewart, David Foster; CSP: Tim Maestas, Luke Armstrong, Jeffrey Lytle; CDOT: Andy Flurkey, Rozellynn Sereda, Tripp Minges, Brian Reiser, Jean Cordova **Note: Many records provided by the department have a truncated [Notified Name] field.
Additional Comments:	
Comments:	MONTEZUMA COUNTY EH:
Cause Info:	dRiver crashed his passenger car into the Dolores River, releasing 5-10 gallons of gasoline. The river was carrying a lot of runoff, and the gasoline would have been very diluted.
Action:	

Site:

HWY 145 CO SPILLS

Case No:	2006-557	***H2O Unit Measure 2:***	
Main ID:		***Quantity 3:***	
NRC No:		***Unit Measure 3:***	
Dt of Spl or Rel:	6/19/2006	***H2O quantity 3:***	
Event Time:	7:00:00 AM	***H2O Unit Measure 3:***	
1st Rep Event Dt:	6/19/2006	***Cause:***	TRANSPORTATION ACCIDENT
Date Reported:	6/20/2006	***Death:***	0
Time Reported:	10:00:00 AM	***Injury:***	0
Date Entered:	6/20/2006	***Evacuation:***	0
Time Entered:	10:03:00 AM	***Evacuation No:***	0
Land:	TRUE	***PRP City:***	COWDRY
Air:	FALSE	***PRP County:***	
Surface Water:	FALSE	***PRP State:***	CO
Ground Water:	FALSE	***PRP Zip:***	80434
Material Type:	OIL	***PRP Phone:***	
Quantity 1:	60	***PRP Extension:***	
Unit Measure 1:	GALLONS	***Mile Marker:***	55
H2O Quantity 1:	0	***Who Took Report:***	BETH ANN WILLIAMS
H2O Unit Measure 1:	G	***Fixed Facility:***	FALSE
Material 2:		***Event County:***	DOLORES
Quantity 2:		***Latitude:***	
Unit Measure 2:		***Longitude:***	
H2O Quantity 2:			

Source Desc:	
Source:	H
Source Type:	Describe source
Medium:	LAND
Waterway:	
Material 1:	DIESEL
Material 3:	
PRP:	SAGE BRUSH TRUCKING
PRP Contact:	SAGE SKALLA
PRP Street:	PO BOX 83
PRP Fax:	
Responder 1:	CSP
Responder 2:	ENVIROTEC
Responder 3:	
Response Comments:	
Notified Name:	CDOT: Martinek / HMWMD: Johnson; Stoner **Note: Many records provided by the department have a truncated [Notified Name] field.
Additional Comments:	

Comments:

Cause Info: The caller stated that the driver fell asleep at the wheel while driving an empty semi-truck and ran off the road, rupturing the saddle tank and releasing about 60 gallons of diesel.

Action: CSP plugged the tank and had the remaining fuel pumped off. The contractor, Envirotec, dammed and diked the area. No waterways were impacted. Envirotec to complete 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: May 25, 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: May 25, 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: May 25, 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: Jul 26, 2023

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: Jul 26, 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

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: Jul 10, 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 listed as treatment, storage and/or disposal facilities of hazardous waste as defined by RCRA.

Government Publication Date: Jul 10, 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: Jul 10, 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: Jul 10, 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: Jul 10, 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: Jul 10, 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: Jul 10, 2023

Federal Engineering Controls-ECs: FED ENG

This list of Engineering controls (ECs) is provided 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 issued in fiscal years 1982-2021 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: Jun 22, 2023

Federal Institutional Controls- ICs: FED INST

This list of Institutional controls (ICs) is provided 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 issued in fiscal years 1982-2021 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: Jun 22, 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: May 25, 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: Apr 3, 2023

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

Brownfields are real property, the expansion, redevelopment, or reuse of which may be complicated by the presence or potential presence of a hazardous substance, pollutant, or contaminant. Cleaning up and reinvesting in these properties protects the environment, reduces blight, and takes development pressures off greenspaces and working lands. This data is provided by the United States Environmental Protection Agency (EPA) and includes Brownfield sites from the Cleanups in My Community (CIMC) web application.

Government Publication Date: Sep 13, 2022

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: Aug 30, 2022

Petroleum Product and Crude Oil Rail Terminals: BULK TERMINAL

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

Government Publication Date: Jun 29, 2022

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: Jul 26, 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: Mar 23, 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 Deparment of Public Health & Environment (CDPHE). CPDHE 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: Apr 20, 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: Apr 14, 2023

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: Jun 29, 2022

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: Jun 29, 2022

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: Mar 13, 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: Jun 1, 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: Jun 1, 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: Jun 1, 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: Jun 1, 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: Jun 1, 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: Jun 1, 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: Jun 1, 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: Apr 20, 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: Apr 20, 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: Apr 20, 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: Apr 26, 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: Apr 26, 2023

County

No County databases were selected to be included in the search.

Additional Environmental Record Sources

Federal

Facility Registry Service/Facility Index: FINDS/FRS

The Facility Registry Service (FRS) is a centrally managed database that identifies facilities, sites, or places subject to environmental regulations or of environmental interest. FRS creates high-quality, accurate, and authoritative facility identification records through rigorous verification and management procedures that incorporate information from program national systems, state master facility records, and data collected from EPA's Central Data Exchange registrations and data management personnel. This list is made available by the Environmental Protection Agency (US EPA).

Government Publication Date: Aug 18, 2022

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.

Government Publication Date: Oct 19, 2022

PFOA/PFOS Contaminated Sites: PFAS NPL

This list of National Priorities List (NPL) and related Superfund Alternative Agreement (SAA) sites where PFOA or PFOS contaminants have been detected in water and/or soil is provided by the U.S. Environmental Protection Agency (EPA). EPA Disclaimer with FOIA file: Inclusion on the list does not necessarily mean that drinking water has been affected, nor does inclusion mean that anyone at the site has been exposed or is at risk for detrimental health effects.

Government Publication Date: Jun 15, 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 April 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: Apr 24, 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: Oct 9, 2022

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, serves as an emergency call center that fields initial reports for pollution and railroad incidents and forwards that information to appropriate federal/state agencies for response. Response center calls from 1990 to the most recent complete calendar year where there was indication of Aqueous Film Forming Foam (AFFF) usage are included in this dataset. NRC calls may reference AFFF usage in the "Material Involved" or "Incident Description" fields. Limitations: The data from the NRC website contain 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: Apr 15, 2023

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: May 1, 2023

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.

Government Publication Date: Oct 19, 2022

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: Apr 9, 2023

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: Apr 16, 2023

Hazardous Materials Information Reporting System: HMIRS

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

Government Publication Date: Sep 1, 2020

National Clandestine Drug Labs: NCDL

The U.S. Department of Justice ("the Department"), 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: Feb 8, 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 25, 2023

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: Jan 21, 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: Apr 15, 2023

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: Apr 15, 2023

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.

Government Publication Date: Jul 12, 2022

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: Jul 12, 2022

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

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

Government Publication Date: Dec 30, 2022

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 State 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: Nov 7, 2022

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, Tile II), Comprehensive Environmental Response, Compensation, and Liability Act (CERCLA), Resource Conservation and Recovery Act (RCRA), Decontamination and Decommissioning (D&D), Nuclear Waste Policy Act (NWPA). This site listing includes data exported from the DOE Office of LM's Geospatial Environmental Mapping System (GEMS). GEMS Data disclaimer: The DOE Office of LM makes no representation or warranty, expressed or implied, regarding the use, accuracy, availability, or completeness of the data presented herein.

Government Publication Date: May 25, 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: Jun 5, 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: Mar 20, 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: Jun 7, 2023

Dry Cleaning Facilities: DRYCLEANERS

A list of 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: Aug 3, 2023

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: Aug 3, 2023

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: May 1, 2023

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: Sep 26, 2022

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.

PSR
PHYSICAL SETTING REPORT

Property Information

Order Number:	23083102151p
Date Completed:	September 1, 2023
Project Number:	51-0693.00
Project Property:	Town Hall 420 Central Avenue_Dolores_CO 420 Central Avenue Dolores CO 81323
Coordinates:	
Latitude:	37.4736705
Longitude:	-108.5037889
UTM Northing:	4150346.76278 Meters
UTM Easting:	720736.039169 Meters
UTM Zone:	UTM Zone 12S
Elevation:	6,932.45 ft
Slope Direction:	SSE

Topographic Information....2
Hydrologic Information....4
Geologic Information....9
Soil Information....11
Wells and Additional Sources....25
Summary....26
Detail Report....28
Radon Information....84
Appendix....85
Liability Notice....87

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)

0 0.2 0.4 0.8 Miles

N

Quadrangle(s): Dolores West, CO; Dolores East, CO

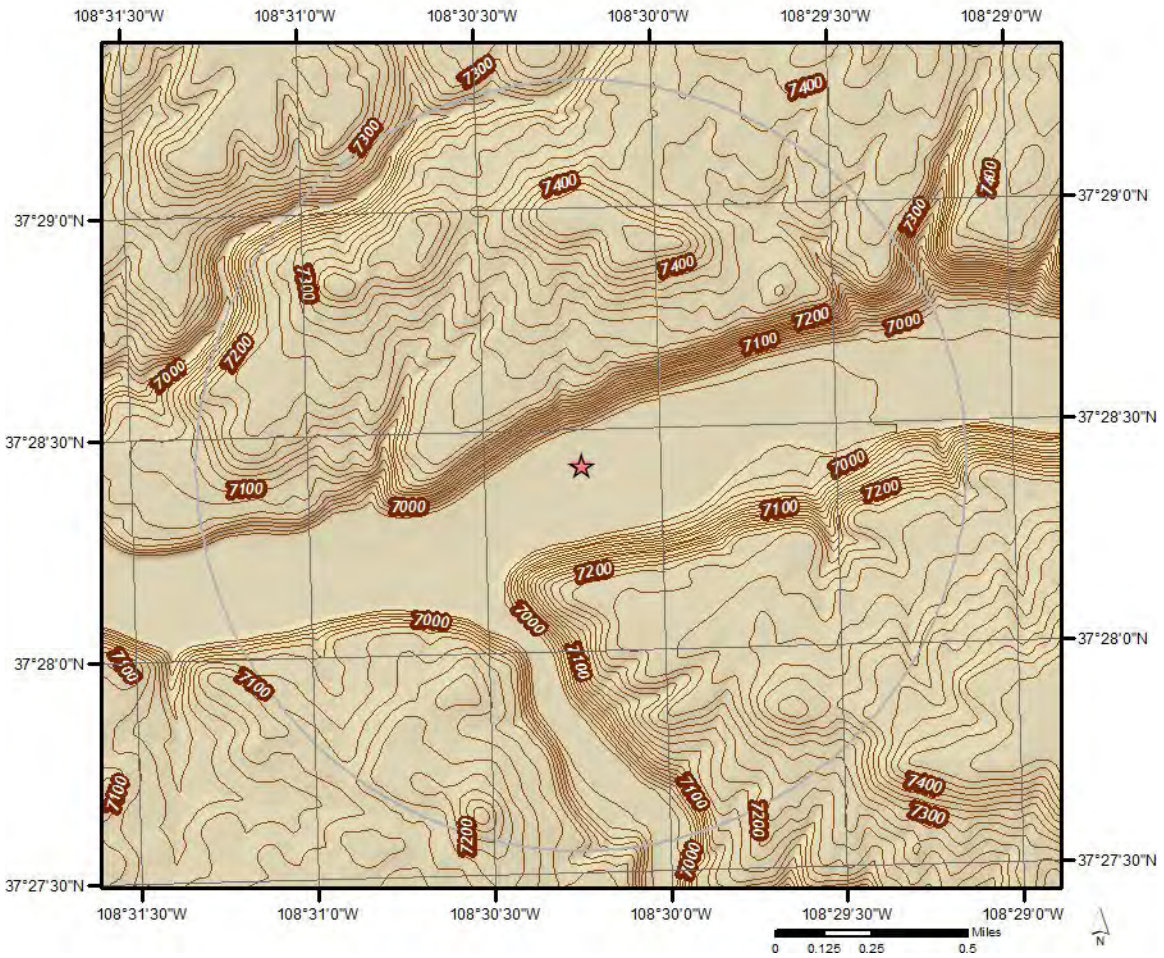
Source: USGS 7.5 Minute Topographic Map

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:	6,932.45 ft
Slope Direction:	SSE



Hydrologic Information

Wetland

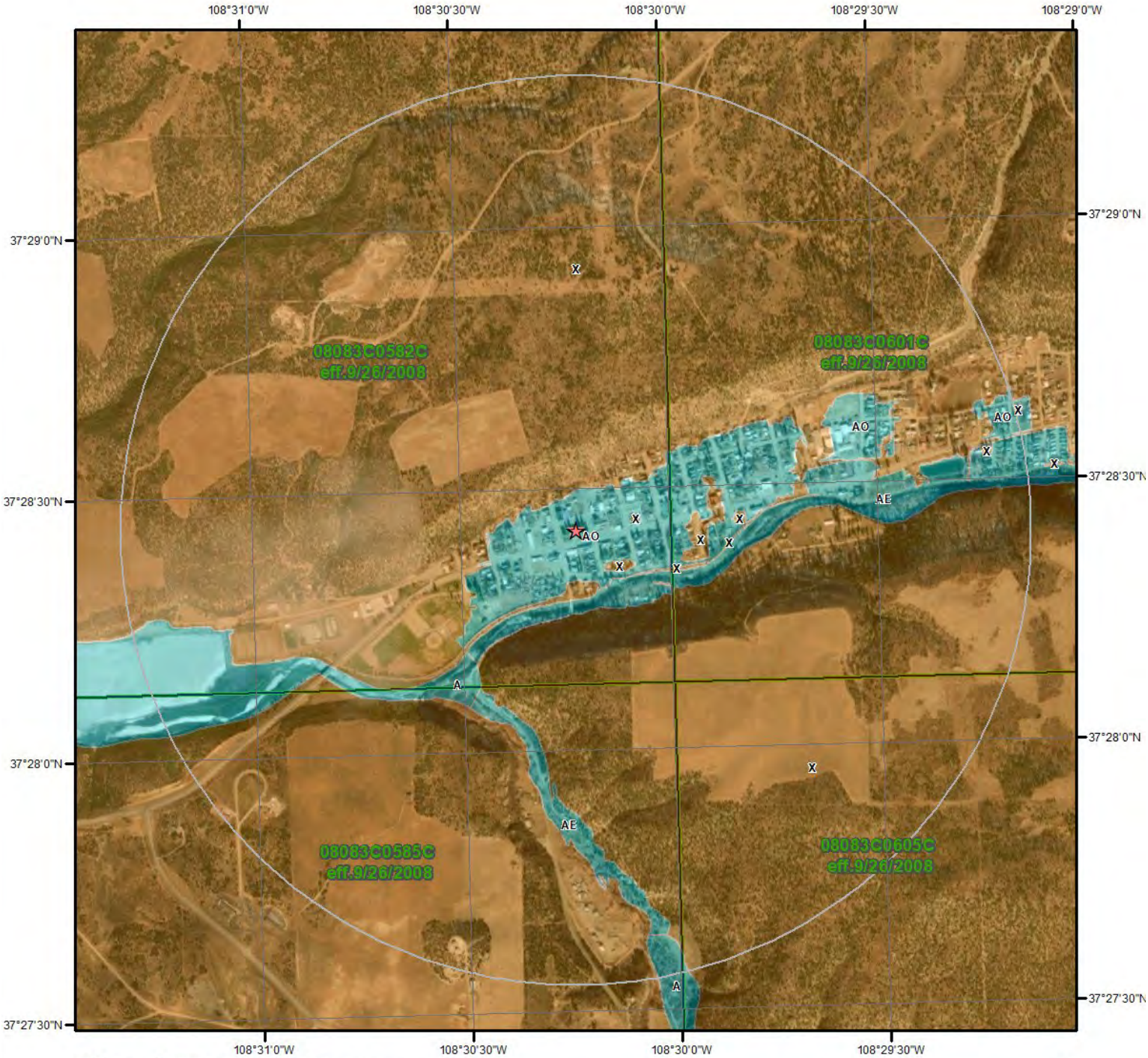
Miles
0 0.05 0.1 0.2

N

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

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

Hydrologic Information



Flood Hazard Zones

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

Miles
0 0.2 0.4

N

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

Quadrangle(s): Dolores West,CO; Dolores East,CO

ERIS

Hydrologic Information

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

Available FIRM Panels in area:	08083C0582C(effective:2008-09-26) 08083C0601C(effective:2008-09-26) 08083C0585C(effective:2008-09-26) 08083C0605C(effective:2008-09-26)

Flood Zone A-01

Zone:	A
Zone subtype:	

Flood Zone AE-01

Zone:	AE
Zone subtype:	

Flood Zone AO-01

Zone:	AO
Zone subtype:	

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

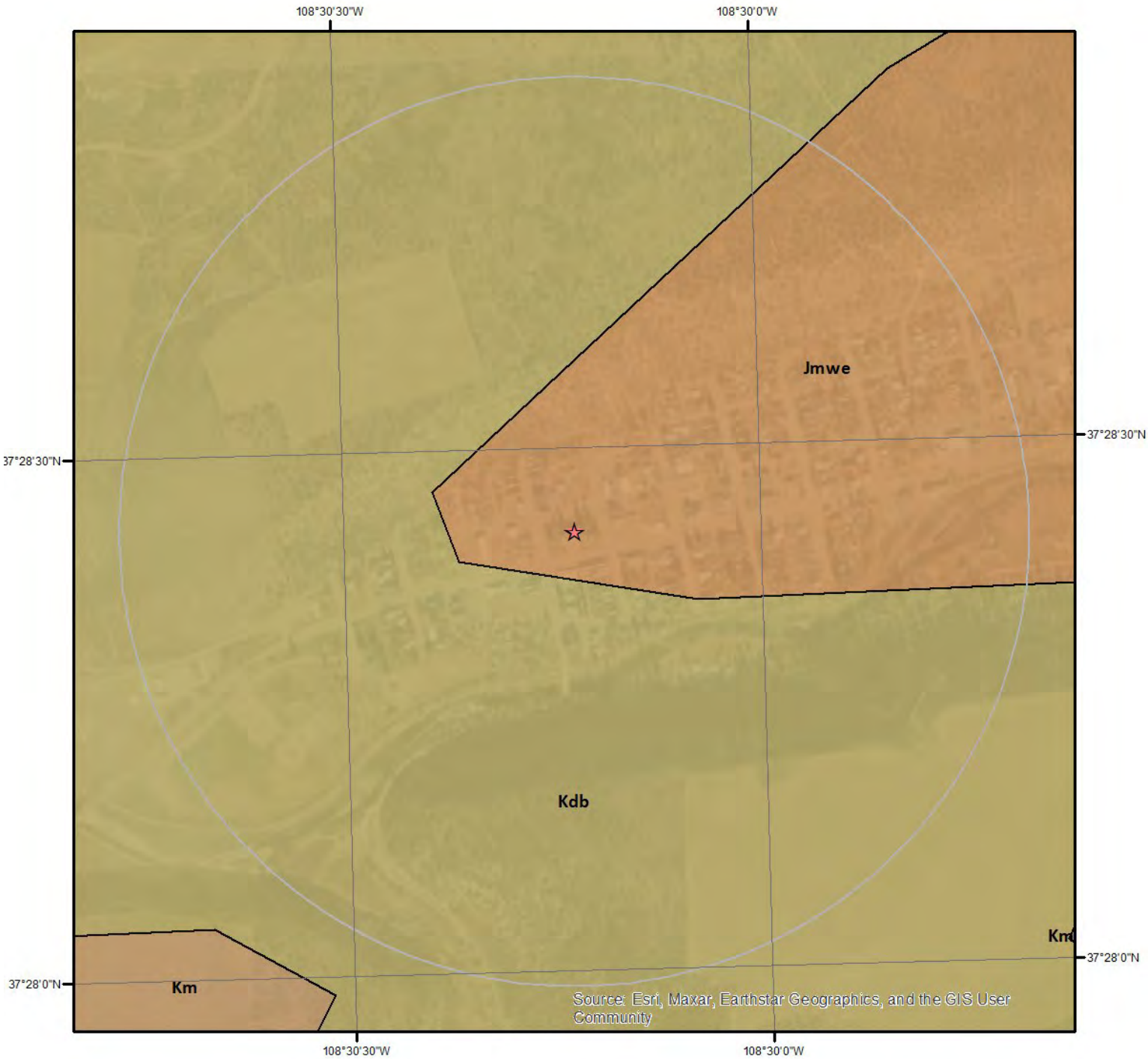
Areas of moderate or minimal hazard are studied based upon the principal source of flood in the area. However, buildings in these zones could be flooded by severe, concentrated rainfall coupled with inadequate local drainage systems. Local stormwater drainage systems are not normally considered in a 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



0 0.175 0.35 Miles N

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.

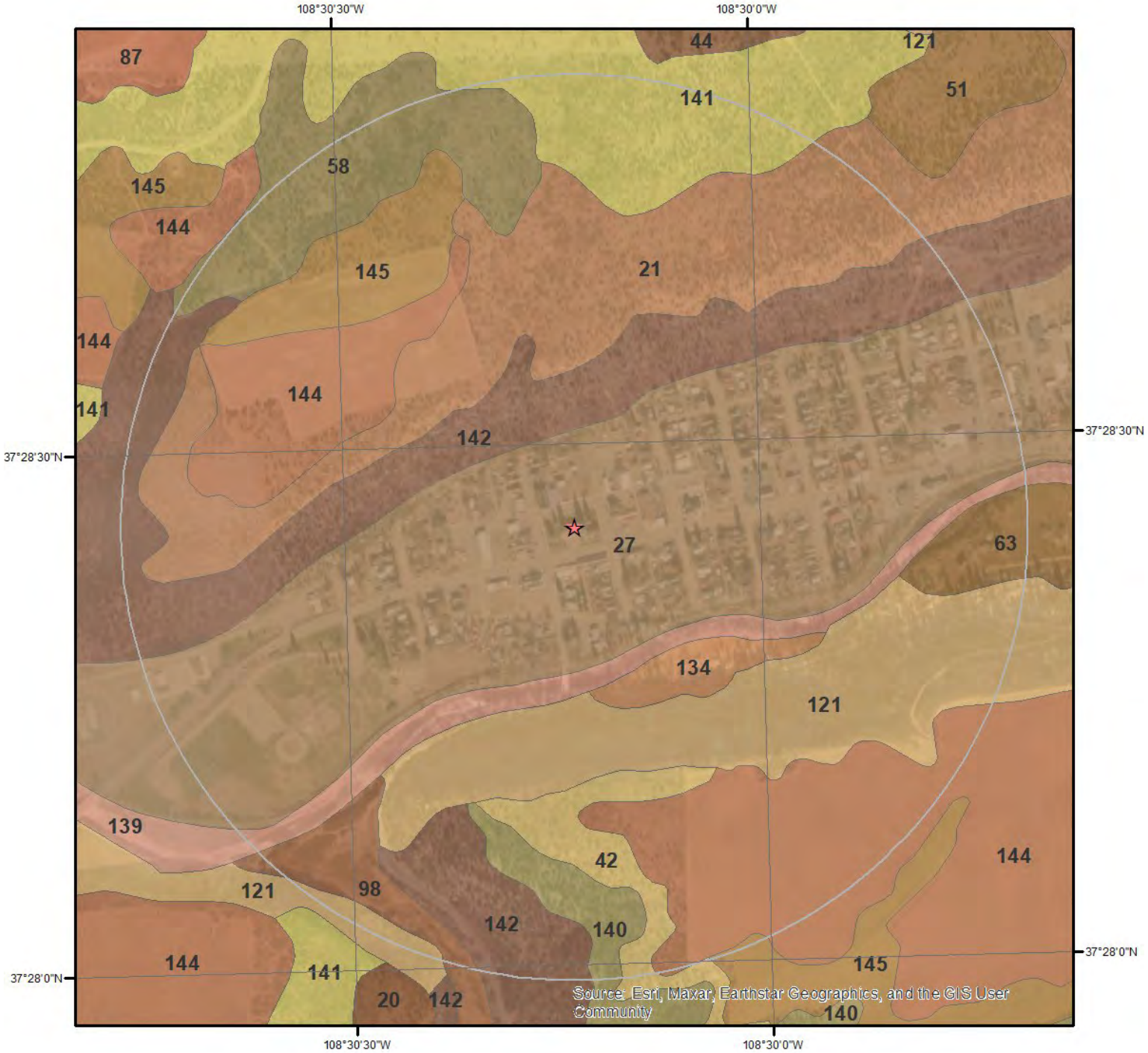
Geologic Unit Kdb

Unit Name:	Dakota Sandstone and Burro Canyon Fm
Unit Age:	Phanerozoic | Mesozoic | Cretaceous
Primary Rock Type:	sandstone
Secondary Rock Type:	shale
Unit Description:	Sandstone, shale, and conglomerate. In northwest and west-central: Lower Cretaceous. In southwest: Lower and Upper Cretaceous.

Geologic Unit Jmwe

Unit Name:	Morrison, Wanakah, and Entrada Fms
Unit Age:	Phanerozoic | Mesozoic | Jurassic
Primary Rock Type:	mudstone
Secondary Rock Type:	sandstone
Unit Description:	No description available.

Soil Information



SSURGO Soils

0 0.175 0.35 Miles N

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 121 (7.95%)

Map Unit Name:	Sheek-Archuleta-Rock outcrop complex, 25 to 80 percent slopes, north aspect
Bedrock Depth - Min:	0cm
Watertable Depth - Annual Min:	null
Drainage Class - Dominant:	Well drained
Hydrologic Group - Dominant:	C - Soils in this group have moderately high runoff potential when thoroughly wet. Water transmission through the soil is somewhat restricted.
Major components are printed below	
Sheek(40%)	
horizon Oe(0cm to 3cm)	Moderately decomposed plant material
horizon H1(3cm to 13cm)	Very stony sandy loam
horizon H2(13cm to 152cm)	Very stony clay loam
Archuleta(25%)	
horizon Oi(0cm to 3cm)	Slightly decomposed plant material
horizon H1(3cm to 15cm)	Very stony sandy loam
horizon H2(15cm to 46cm)	Stony clay loam
horizon H3(46cm to 71cm)	Weathered bedrock
Rock outcrop(20%)	
horizon H1(0cm to 152cm)	Unweathered bedrock

Component Description:

Minor map unit components are excluded from this report.

Map Unit: 121 - Sheek-Archuleta-Rock outcrop complex, 25 to 80 percent slopes, north aspect

Component: Sheek (40%)
The Sheek component makes up 40 percent of the map unit. Slopes are 25 to 80 percent. This component is on hills, canyons. The parent material consists of colluvium and/or slope alluvium derived from sandstone and 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 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 85 percent. Below this thin organic horizon the organic matter content is about 3 percent. This component is in the R048AY903CO Douglas Fir ecological site. Nonirrigated land capability classification is 7e. This soil does not meet hydric criteria. There are no saline horizons within 30 inches of the soil surface.

Component: Archuleta (25%)
The Archuleta component makes up 25 percent of the map unit. Slopes are 25 to 80 percent. This component is on hills, canyons. The parent material consists of slope alluvium over residuum weathered from sandstone and shale. 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 very 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 85 percent. Below this thin organic horizon the organic matter content is about 2 percent. This component is in the R048AY903CO Douglas Fir ecological site. Nonirrigated land capability classification is 7e. This soil does not meet hydric criteria. There are no saline horizons within 30 inches of the soil surface.

Component: Rock outcrop (20%)
Generated brief soil descriptions are created for major soil components. The Rock outcrop is a miscellaneous area.

Component: Tragmon (10%)
Generated brief soil descriptions are created for major soil components. The Tragmon soil is a minor component.

Component: Hesperus (5%)
Generated brief soil descriptions are created for major soil components. The Hesperus soil is a minor component.

Map Unit 134 (0.13%)

Map Unit Name:	Umbarg-Winner-Tesajo complex, 0 to 2 percent slopes, rarely flooded
Bedrock Depth - Min:	null
Watertable Depth - Annual Min:	0cm
Drainage Class - Dominant:	Somewhat poorly 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

Umbarg(40%)	
horizon A1(0cm to 5cm)	Loam
horizon A2(5cm to 30cm)	Clay loam
horizon A3(30cm to 84cm)	Loam
horizon C1(84cm to 107cm)	Loam
horizon C2(107cm to 152cm)	Very gravelly loam
Winner(30%)	
horizon Azg(0cm to 10cm)	Clay loam
horizon ACzg(10cm to 36cm)	Clay loam
horizon ACz(36cm to 58cm)	Clay loam
horizon AC(58cm to 79cm)	Clay loam
horizon 2C(79cm to 152cm)	Very stony sandy clay loam
Tesajo(20%)	
horizon A(0cm to 8cm)	Gravelly sandy loam
horizon AC(8cm to 91cm)	Very cobbly loamy sand
horizon ACg(91cm to 152cm)	Extremely cobbly sandy loam

Component Description:

Minor map unit components are excluded from this report.

Map Unit: 134 - Umbarg-Winner-Tesajo complex, 0 to 2 percent slopes, rarely flooded

Component: Umbarg (40%)
The Umbarg component makes up 40 percent of the map unit. Slopes are 0 to 2 percent. This component is on flood-plain steps. The parent material consists of alluvium. Depth to a root restrictive layer is greater than 60 inches. The natural drainage class is somewhat poorly drained. Water movement in the most restrictive layer is moderately high. Available water to a depth of 60 inches (or restricted depth) is high. Shrink-swell potential is low. This soil is rarely flooded. It is not ponded. A seasonal zone of water saturation is at 29 inches during March, April, May, June. Organic matter content in the surface horizon is about 4 percent. This component is in the R036XY038CO Wet Meadow ecological site. Nonirrigated land capability classification is 3w. Irrigated land capability classification is 3w. This soil does not meet hydric criteria. The calcium carbonate equivalent within 40 inches, typically, does not exceed 3 percent.

Component: Winner (30%)
The Winner component makes up 30 percent of the map unit. Slopes are 0 to 2 percent. This component is on flood-plain steps. The parent material consists of alluvium. Depth to a root restrictive layer is greater than 60 inches. The natural drainage class is very poorly drained. Water movement in the most restrictive layer is moderately high. Available water to a depth of 60 inches (or restricted depth) is moderate. Shrink-swell potential is low. This soil is rarely flooded. It is not ponded. A seasonal zone of water saturation is at 0 inches during March, April, May, June, July, August, September. Organic matter content in the surface horizon is about 3 percent. This component is in the R036XY038CO Wet Meadow ecological site. Nonirrigated land capability classification is 5w. Irrigated land capability classification is 5w. This soil meets hydric criteria. The calcium carbonate equivalent within 40 inches, typically, does not exceed 1 percent. The soil has a very slightly saline horizon within 30 inches of the soil surface.

Component: Tesajo (20%)
The Tesajo component makes up 20 percent of the map unit. Slopes are 0 to 2 percent. This component is on flood-plain steps. The parent material consists of alluvium. Depth to a root restrictive layer is greater than 60 inches. The natural drainage class is moderately well drained. Water movement in the most restrictive layer is high. Available water to a depth of 60 inches (or restricted depth) is low. Shrink-swell potential is low. This soil is rarely flooded. It is not ponded. A seasonal zone of water saturation is at 36 inches during March, April, May, June. Organic matter content in the surface horizon is about 3 percent. This component is in the R036XY038CO Wet Meadow ecological site. Nonirrigated land capability classification is 7s. Irrigated land capability classification is 7s. This soil does not meet hydric criteria.

Component: Payter (5%)
Generated brief soil descriptions are created for major soil components. The Payter soil is a minor component.

Component: Pogo (5%)
Generated brief soil descriptions are created for major soil components. The Pogo soil is a minor component.

Map Unit 139 (52.41%)

Map Unit Name:	Water
Bedrock Depth - Min:	null
Watertable Depth - Annual Min:	null
Drainage Class - Dominant:	null
Hydrologic Group - Dominant:	null
Major components are printed below	
Water(100%)	
horizon -99(0cm to 152cm)	Water

Component Description:

Minor map unit components are excluded from this report.

Map Unit: 139 - Water

Component: Water (100%)
Generated brief soil descriptions are created for major soil components. The Water is a miscellaneous area.

Map Unit 140 (1.83%)

Map Unit Name:	Wauquie very stony loam, 6 to 25 percent slopes, very stony
Bedrock Depth - Min:	null
Watertable Depth - Annual Min:	null
Drainage Class - Dominant:	Well drained
Hydrologic Group - Dominant:	B - Soils in this group have moderately low runoff potential when thoroughly wet. Water transmission through the soil is unimpeded.
Major components are printed below	
Wauquie(85%)	
horizon A1(0cm to 5cm)	Very stony loam
horizon A2(5cm to 15cm)	Very stony loam
horizon Bt(15cm to 56cm)	Very cobbly loam
horizon Bk(56cm to 152cm)	Very stony loam

Component Description:

Minor map unit components are excluded from this report.

Map Unit: 140 - Wauquie very stony loam, 6 to 25 percent slopes, very stony

Component: Wauquie (85%)
The Wauquie, Very stony component makes up 85 percent of the map unit. Slopes are 6 to 25 percent. This component is on fan remnants. The parent material consists of slope alluvium and/or colluvium derived from sandstone and 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 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 R036XY110CO Shallow Clay Loam - (pinyon-juniper) ecological site. Nonirrigated land capability classification is 7s. This soil does not meet hydric criteria. The calcium carbonate equivalent within 40 inches, typically, does not exceed 8 percent.

Component: Zigzag (5%)
Generated brief soil descriptions are created for major soil components. The Zigzag soil is a minor component.

Component: Rock outcrop (5%)
Generated brief soil descriptions are created for major soil components. The Rock outcrop soil is a minor component.

Component: Wetherill (5%)
Generated brief soil descriptions are created for major soil components. The Wetherill soil is a minor component.

Map Unit 141 (2.73%)

Map Unit Name:	Wauquie, Stony-Dolcan complex, 6 to 25 percent slopes
Bedrock Depth - Min:	28cm
Watertable Depth - Annual Min:	null
Drainage Class - Dominant:	Well drained
Hydrologic Group - Dominant:	B - Soils in this group have moderately low runoff potential when thoroughly wet. Water transmission through the soil is unimpeded.

Major components are printed below

Wauquie(45%)	
horizon A1(0cm to 5cm)	Stony fine sandy loam
horizon A2(5cm to 15cm)	Very stony loam
horizon Bt(15cm to 56cm)	Very cobbly loam
horizon Bk(56cm to 152cm)	Very stony loam
Dolcan(40%)	
horizon A(0cm to 5cm)	Extremely cobbly fine sandy loam
horizon C(5cm to 28cm)	Cobbly clay loam
horizon Cr(28cm to 152cm)	Bedrock

Component Description:

Minor map unit components are excluded from this report.

Map Unit: 141 - Wauquie, Stony-Dolcan complex, 6 to 25 percent slopes

Component: Wauquie (45%)
The Wauquie, Stony component makes up 45 percent of the map unit. Slopes are 6 to 25 percent. This component is on eroded dip slopes. The parent material consists of colluvium derived from sandstone and 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 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 R036XY110CO Shallow Clay Loam - (pinyon-juniper) ecological site. Nonirrigated land capability classification is 7e. This soil does not meet hydric criteria. The calcium carbonate equivalent within 40 inches, typically, does not exceed 6 percent.

Component: Dolcan (40%)
The Dolcan component makes up 40 percent of the map unit. Slopes are 6 to 25 percent. This component is on eroded dip slopes. The parent material consists of colluvium over residuum weathered from sandstone and shale. Depth to a root restrictive layer, bedrock, paralithic, is 6 to 20 inches. The natural drainage class is well drained. Water movement in the most restrictive layer is low. Available water to a depth of 60 inches (or restricted depth) is very low. Shrink-swell potential is moderate. This soil is not flooded. It is not ponded. There is no zone of water saturation within a depth of 72 inches. Organic matter content in the surface horizon is about 2 percent. This component is in the R036XY110CO Shallow Clay Loam - (pinyon-juniper) ecological site. Nonirrigated land capability classification is 7s. This soil does not meet hydric criteria. The calcium carbonate equivalent within 40 inches, typically, does not exceed 3 percent.

Component: Wetherill (5%)
Generated brief soil descriptions are created for major soil components. The Wetherill soil is a minor component.

Component: Rock outcrop (5%)
Generated brief soil descriptions are created for major soil components. The Rock outcrop soil is a minor component.

Component: Gladel (5%)
Generated brief soil descriptions are created for major soil components. The Gladel soil is a minor component.

Map Unit 142 (16.17%)

Map Unit Name:	Wauquie-Dolcan-Rock outcrop complex, 25 to 80 percent slopes
Bedrock Depth - Min:	28cm
Watertable Depth - Annual Min:	null
Drainage Class - Dominant:	Well drained
Hydrologic Group - Dominant:	B - Soils in this group have moderately low runoff potential when thoroughly wet. Water transmission through the soil is unimpeded.

Major components are printed below

Wauquie(40%)	
horizon A1(0cm to 5cm)	Very stony loam
horizon A2(5cm to 15cm)	Very stony loam
horizon Bt(15cm to 56cm)	Very cobbly loam
horizon Bk(56cm to 152cm)	Very stony loam
Dolcan(30%)	
horizon A(0cm to 5cm)	Extremely cobbly fine sandy loam
horizon C(5cm to 28cm)	Cobbly clay loam
horizon Cr(28cm to 150cm)	Bedrock

Component Description:

Minor map unit components are excluded from this report.

Map Unit: 142 - Wauquie-Dolcan-Rock outcrop complex, 25 to 80 percent slopes

Component: Wauquie (40%)
The Wauquie, Stony component makes up 40 percent of the map unit. Slopes are 25 to 60 percent. This component is on canyons. The parent material consists of colluvium derived from sandstone and 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 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 R036XY111CO Steep Shallow Clay Loam - (pinyon-juniper) ecological site. Nonirrigated land capability classification is 7s. This soil does not meet hydric criteria. The calcium carbonate equivalent within 40 inches, typically, does not exceed 8 percent.

Component: Dolcan (30%)
The Dolcan component makes up 30 percent of the map unit. Slopes are 25 to 80 percent. This component is on canyons. The parent material consists of colluvium over residuum weathered from sandstone and shale. 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 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 2 percent. This component is in the R036XY111CO Steep Shallow Clay Loam - (pinyon-juniper) ecological site. Nonirrigated land capability classification is 6s. This soil does not meet hydric criteria. The calcium carbonate equivalent within 40 inches, typically, does not exceed 3 percent.

Component: Rock outcrop (20%)
Generated brief soil descriptions are created for major soil components. The Rock outcrop is a miscellaneous area.

Component: Gladel (5%)
Generated brief soil descriptions are created for major soil components. The Gladel soil is a minor component.

Component: Wetherill (5%)
Generated brief soil descriptions are created for major soil components. The Wetherill soil is a minor component.

Map Unit 144 (2.29%)

Map Unit Name:	Wetherill loam, 3 to 6 percent slopes
Bedrock Depth - Min:	null

Watertable Depth - Annual Min:	null
Drainage Class - Dominant:	Well drained
Hydrologic Group - Dominant:	B - Soils in this group have moderately low runoff potential when thoroughly wet. Water transmission through the soil is unimpeded.

Major components are printed below

Wetherill(85%)

horizon A(0cm to 8cm)	Loam
horizon Bt(8cm to 18cm)	Loam
horizon Btk1(18cm to 122cm)	Loam
horizon Btk2(122cm to 152cm)	Loam

Component Description:

Minor map unit components are excluded from this report.

Map Unit: 144 - Wetherill loam, 3 to 6 percent slopes

Component: Wetherill (85%)
The Wetherill component makes up 85 percent of the map unit. Slopes are 3 to 6 percent. This component is on dissected dip slopes on cuestas. The parent material consists of eolian deposits derived from sandstone. 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 moderate. This soil is not flooded. It is not ponded. There is no zone of water saturation within a depth of 72 inches. Organic matter content in the surface horizon is about 1 percent. This component is in the R036XY284CO Loamy Foothills 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 8 percent.

Component: Pulpit (5%)
Generated brief soil descriptions are created for major soil components. The Pulpit soil is a minor component.

Component: Sharps (5%)
Generated brief soil descriptions are created for major soil components. The Sharps soil is a minor component.

Component: Ackmen (3%)
Generated brief soil descriptions are created for major soil components. The Ackmen soil is a minor component.

Component: Pogo (2%)
Generated brief soil descriptions are created for major soil components. The Pogo soil is a minor component.

Map Unit 145 (0.98%)

Map Unit Name:	Wetherill loam, 6 to 12 percent slopes
Bedrock Depth - Min:	null
Watertable Depth - Annual Min:	null
Drainage Class - Dominant:	Well drained
Hydrologic Group - Dominant:	C - Soils in this group have moderately high runoff potential when thoroughly wet. Water transmission through the soil is somewhat restricted.

Major components are printed below

Wetherill(80%)

horizon H1(0cm to 8cm)	Loam
horizon H2(8cm to 18cm)	Loam
horizon H3(18cm to 122cm)	Clay loam
horizon H4(122cm to 152cm)	Loam

Component Description:

Minor map unit components are excluded from this report.

Map Unit: 145 - Wetherill loam, 6 to 12 percent slopes

Component: Wetherill (80%)
The Wetherill component makes up 80 percent of the map unit. Slopes are 6 to 12 percent. The parent material consists of eolian deposits derived from sandstone. 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 moderate. This soil is not flooded. It is not ponded. There is no zone of water saturation within a depth of 72 inches. Organic matter content in the surface horizon is about 1 percent. This component is in the R036XY284CO Loamy Foothills 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 5 percent.

Component: Sharps (10%)
Generated brief soil descriptions are created for major soil components. The Sharps soil is a minor component.

Component: Pulpit (5%)
Generated brief soil descriptions are created for major soil components. The Pulpit soil is a minor component.

Component: Ackmen (4%)
Generated brief soil descriptions are created for major soil components. The Ackmen soil is a minor component.

Component: Aquents (1%)
Generated brief soil descriptions are created for major soil components. The Aquents soil is a minor component.

Map Unit 21 (1.94%)

Map Unit Name:	Cahona-Sharps-Wetherill complex, 2 to 6 percent slopes
Bedrock Depth - Min:	76cm
Watertable Depth - Annual Min:	null
Drainage Class - Dominant:	Well drained
Hydrologic Group - Dominant:	C - Soils in this group have moderately high runoff potential when thoroughly wet. Water transmission through the soil is somewhat restricted.
Major components are printed below	
Cahona(35%)	
horizon H1(0cm to 13cm)	Loam
horizon H2(13cm to 64cm)	Clay loam
horizon H3(64cm to 152cm)	Loam
Sharps(30%)	
horizon H1(0cm to 23cm)	Loam
horizon H2(23cm to 48cm)	Clay loam
horizon H3(48cm to 76cm)	Loam
horizon H4(76cm to 102cm)	Weathered bedrock
Wetherill(20%)	
horizon H1(0cm to 8cm)	Loam
horizon H2(8cm to 18cm)	Loam
horizon H3(18cm to 122cm)	Loam
horizon H4(122cm to 152cm)	Loam

Component Description:

Minor map unit components are excluded from this report.

Map Unit: 21 - Cahona-Sharps-Wetherill complex, 2 to 6 percent slopes

Component: Cahona (35%)
The Cahona component makes up 35 percent of the map unit. Slopes are 2 to 6 percent. This component is on hills, mesas. The parent material consists of eolian deposits derived from sandstone. 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 1 percent. This component is in the R036XY284CO Loamy Foothills ecological site. Nonirrigated land capability classification is 3e. Irrigated land capability classification is 3e. This soil does not meet hydric criteria. The calcium carbonate equivalent within 40 inches, typically, does not exceed 33 percent. There are no saline horizons within 30 inches of the soil surface. The soil has a maximum sodium adsorption ratio of 2 within 30

inches of the soil surface.

Component: Sharps (30%)
The Sharps component makes up 30 percent of the map unit. Slopes are 2 to 6 percent. This component is on mesas, hills. The parent material consists of eolian deposits derived 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 very low. 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 1 percent. This component is in the R036XY284CO Loamy Foothills ecological site. Nonirrigated land capability classification is 3e. Irrigated land capability classification is 3e. This soil does not meet hydric criteria. The calcium carbonate equivalent within 40 inches, typically, does not exceed 12 percent. There are no saline horizons within 30 inches of the soil surface.

Component: Wetherill (20%)
The Wetherill component makes up 20 percent of the map unit. Slopes are 2 to 6 percent. This component is on mesas, hills. The parent material consists of eolian deposits derived from sandstone. 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 moderate. This soil is not flooded. It is not ponded. There is no zone of water saturation within a depth of 72 inches. Organic matter content in the surface horizon is about 1 percent. This component is in the R036XY284CO Loamy Foothills ecological site. Nonirrigated land capability classification is 3e. Irrigated land capability classification is 3e. This soil does not meet hydric criteria. The calcium carbonate equivalent within 40 inches, typically, does not exceed 5 percent.

Component: Pulpit (5%)
Generated brief soil descriptions are created for major soil components. The Pulpit soil is a minor component.

Component: Ackmen (4%)
Generated brief soil descriptions are created for major soil components. The Ackmen soil is a minor component.

Component: Gladel (3%)
Generated brief soil descriptions are created for major soil components. The Gladel soil is a minor component.

Component: Aquents (3%)
Generated brief soil descriptions are created for major soil components. The Aquents soil is a minor component.

Map Unit 27 (10.21%)

Map Unit Name:	Dalmatian-Apmay-Schrader complex, 0 to 5 percent slopes
Bedrock Depth - Min:	null
Watertable Depth - Annual Min:	46cm
Drainage Class - Dominant:	Somewhat poorly 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

Apmay(40%)	
horizon H1(0cm to 10cm)	Loam
horizon H2(10cm to 46cm)	Clay loam
horizon H3(46cm to 56cm)	Sandy loam
horizon H4(56cm to 152cm)	Very gravelly sandy loam
Dalmatian(35%)	
horizon H1(0cm to 99cm)	Loam
horizon H2(99cm to 124cm)	Sandy clay loam
horizon H3(124cm to 152cm)	Gravelly sandy loam
Schrader(15%)	
horizon H1(0cm to 33cm)	Loam
horizon H2(33cm to 43cm)	Fine sandy loam
horizon H3(43cm to 61cm)	Sandy clay loam
horizon H4(61cm to 152cm)	Fine sandy loam

Component Description:

Minor map unit components are excluded from this report.

Map Unit: 27 - Dalmatian-Apmay-Schrader complex, 0 to 5 percent slopes

Component: Apmay (40%)
The Apmay component makes up 35 percent of the map unit. Slopes are 0 to 5 percent. The parent material consists of alluvium derived from mixed. Depth to a root restrictive layer is greater than 60 inches. The natural drainage class is somewhat poorly drained. Water movement in the most restrictive layer is moderately high. Available water to a depth of 60 inches (or restricted depth) is moderate. Shrink-swell potential is low. This soil is rarely flooded. It is not ponded. A seasonal zone of water saturation is at 24 inches during May, June. Organic matter content in the surface horizon is about 3 percent. Nonirrigated land capability classification is 4c. Irrigated land capability classification is 4c. This soil does not meet hydric criteria.

Component: Dalmatian (35%)
The Dalmatian component makes up 35 percent of the map unit. Slopes are 0 to 5 percent. The parent material consists of alluvium derived from mixed. Depth to a root restrictive layer is greater than 60 inches. The natural drainage class is moderately well drained. Water movement in the most restrictive layer is moderately high. Available water to a depth of 60 inches (or restricted depth) is high. Shrink-swell potential is low. This soil is rarely flooded. It is not ponded. A seasonal zone of water saturation is at 48 inches during April, May, June, July. Organic matter content in the surface horizon is about 3 percent. Nonirrigated land capability classification is 4c. Irrigated land capability classification is 4c. This soil does not meet hydric criteria.

Component: Schrader (15%)
The Schrader component makes up 15 percent of the map unit. Slopes are 0 to 5 percent. This component is on flood plains. The parent material consists of alluvium derived from mixed. Depth to a root restrictive layer is greater than 60 inches. The natural drainage class is poorly 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 occasionally flooded. It is not ponded. A seasonal zone of water saturation is at 18 inches during May, June. Organic matter content in the surface horizon is about 3 percent. Nonirrigated land capability classification is 4w. Irrigated land capability classification is 4w. This soil meets hydric criteria.

Component: Ustifluvent (5%)
Generated brief soil descriptions are created for major soil components. The Ustifluvent soil is a minor component.

Component: Riverwash (5%)
Generated brief soil descriptions are created for major soil components. The Riverwash soil is a minor component.

Map Unit 42 (0.31%)

Map Unit Name:	Gladel-Pulpit complex, 3 to 9 percent slopes
Bedrock Depth - Min:	46cm
Watertable Depth - Annual Min:	null
Drainage Class - Dominant:	Well drained
Hydrologic Group - Dominant:	D - Soils in this group have high runoff potential when thoroughly wet. Water movement through the soil is restricted or very restricted.
Major components are printed below	
Gladel(45%)	
horizon A(0cm to 8cm)	Fine sandy loam
horizon Bw(8cm to 28cm)	Sandy loam
horizon Bk(28cm to 46cm)	Sandy loam
horizon R(46cm to 150cm)	Bedrock
Pulpit(35%)	
horizon A(0cm to 8cm)	Silt loam
horizon Bt(8cm to 25cm)	Silt loam
horizon Bk(25cm to 61cm)	Silt loam
horizon 2R(61cm to 150cm)	Bedrock

Component Description:

Minor map unit components are excluded from this report.

Map Unit: 42 - Gladel-Pulpit complex, 3 to 9 percent slopes

Component: Gladel (45%)
The Gladel component makes up 45 percent of the map unit. Slopes are 3 to 9 percent. This component is on dissected dip slopes on cuestas. The parent material consists of eolian deposits over residuum weathered from sandstone. Depth to a root restrictive layer, bedrock, lithic, is 12 to 20 inches. The natural drainage class is well drained. Water movement in the most restrictive layer is 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 2 percent. This component is in the R036XY141CO Shallow Loamy Mesa Top - (pinyon-juniper) ecological site. Nonirrigated land capability classification is 7s. This soil does not meet hydric criteria. The calcium carbonate equivalent within 40 inches, typically, does not exceed 9 percent. There are no saline horizons within 30 inches of the soil surface.

Component: Pulpit (35%)
The Pulpit component makes up 35 percent of the map unit. Slopes are 3 to 9 percent. This component is on dissected dip slopes on cuestas. The parent material consists of eolian deposits over residuum weathered from sandstone. Depth to a root restrictive layer, bedrock, lithic, is 20 to 40 inches. The natural drainage class is well drained. Water movement in the most restrictive layer is low. Available water to a depth of 60 inches (or restricted depth) is low. Shrink-swell potential is 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 R036XY142CO Loamy Mesa Top - (pinyon-juniper) 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 8 percent. There are no saline horizons within 30 inches of the soil surface.

Component: Rock outcrop (10%)
Generated brief soil descriptions are created for major soil components. The Rock outcrop soil is a minor component.

Component: Wetherill (5%)
Generated brief soil descriptions are created for major soil components. The Wetherill soil is a minor component.

Component: Dolcan (5%)
Generated brief soil descriptions are created for major soil components. The Dolcan soil is a minor component.

Map Unit 58 (0.72%)

Map Unit Name:	Ilex-Granath complex, 2 to 6 percent slopes
Bedrock Depth - Min:	null
Watertable Depth - Annual Min:	null
Drainage Class - Dominant:	Well drained
Hydrologic Group - Dominant:	C - Soils in this group have moderately high runoff potential when thoroughly wet. Water transmission through the soil is somewhat restricted.
Major components are printed below	
Ilex(60%)	
horizon H1(0cm to 5cm)	Loam
horizon H2(5cm to 56cm)	Clay loam
horizon H3(56cm to 94cm)	Clay
horizon H4(94cm to 152cm)	Clay
Granath(25%)	
horizon Oi(0cm to 3cm)	Slightly decomposed plant material
horizon H1(3cm to 36cm)	Loam
horizon H2(36cm to 152cm)	Clay loam

Component Description:

Minor map unit components are excluded from this report.

Map Unit: 58 - Ilex-Granath complex, 2 to 6 percent slopes

Component: Ilex (60%)
The Ilex component makes up 60 percent of the map unit. Slopes are 2 to 6 percent. The parent material consists of eolian deposits derived from sandstone and shale and/or residuum weathered from sandstone and 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 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 R048AY234CO Mountain Clay ecological site. Nonirrigated land capability classification is 4c. Irrigated land

capability classification is 4c. This soil does not meet hydric criteria. The calcium carbonate equivalent within 40 inches, typically, does not exceed 20 percent.

Component: Granath (25%)
The Granath component makes up 25 percent of the map unit. Slopes are 2 to 6 percent. The parent material consists of eolian deposits derived from sandstone. 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 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 85 percent. Below this thin organic horizon the organic matter content is about 3 percent. This component is in the R048AY228CO Mountain Loam ecological site. Nonirrigated land capability classification is 4c. Irrigated land capability classification is 4c. 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: Pramiss (5%)
Generated brief soil descriptions are created for major soil components. The Pramiss soil is a minor component.

Component: Nortez (5%)
Generated brief soil descriptions are created for major soil components. The Nortez soil is a minor component.

Component: Fughes (5%)
Generated brief soil descriptions are created for major soil components. The Fughes soil is a minor component.

Map Unit 63 (0.43%)

Map Unit Name:	Jemco-Detra-Beje complex, 1 to 15 percent slopes
Bedrock Depth - Min:	36cm
Watertable Depth - Annual Min:	null
Drainage Class - Dominant:	Well drained
Hydrologic Group - Dominant:	C - Soils in this group have moderately high runoff potential when thoroughly wet. Water transmission through the soil is somewhat restricted.

Major components are printed below

Jemco(40%)	
horizon A1(0cm to 5cm)	Silt loam
horizon A2(5cm to 18cm)	Silt loam
horizon BE(18cm to 36cm)	Loam
horizon Bt1(36cm to 56cm)	Loam
horizon Bt2(56cm to 89cm)	Clay loam
horizon 2Bt(89cm to 99cm)	Clay loam
horizon 2R(99cm to 150cm)	Bedrock
Detra(30%)	
horizon A(0cm to 41cm)	Loam
horizon BA(41cm to 76cm)	Loam
horizon Bt1(76cm to 109cm)	Clay loam
horizon Bt2(109cm to 130cm)	Clay loam
horizon 2BC(130cm to 145cm)	Sandy clay loam
horizon 2R(145cm to 155cm)	Bedrock
Beje(20%)	
horizon A(0cm to 5cm)	Loam
horizon AB(5cm to 15cm)	Loam
horizon Bt(15cm to 36cm)	Clay loam
horizon R(36cm to 150cm)	Bedrock

Component Description:

Minor map unit components are excluded from this report.

Map Unit: 63 - Jemco-Detra-Beje complex, 1 to 15 percent slopes

Component: Jemco (40%)

The Jemco component makes up 40 percent of the map unit. Slopes are 1 to 15 percent. This component is on dissected dip slopes. The parent material consists of eolian deposits and/or slope alluvium over residuum weathered from sandstone. Depth to a root restrictive layer, bedrock, lithic, is 20 to 40 inches. The natural drainage class is well drained. Water movement in the most restrictive layer is low. Available water to a depth of 60 inches (or restricted depth) is moderate. 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 2 percent. 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: Detra (30%)
The Detra component makes up 30 percent of the map unit. Slopes are 1 to 15 percent. This component is on dissected dip slopes. The parent material consists of eolian deposits and/or slope alluvium over residuum weathered from sandstone and shale. Depth to a root restrictive layer, bedrock, lithic, is 40 to 60 inches. The natural drainage class is well drained. Water movement in the most restrictive layer is 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 4 percent. 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: Beje (20%)
The Beje component makes up 20 percent of the map unit. Slopes are 1 to 15 percent. This component is on dissected dip slopes. The parent material consists of slope alluvium over residuum weathered from sandstone. Depth to a root restrictive layer, bedrock, lithic, is 10 to 20 inches. The natural drainage class is well drained. Water movement in the most restrictive layer is low. Available water to a depth of 60 inches (or restricted depth) is very low. Shrink-swell potential is moderate. This soil is not flooded. It is not ponded. There is no zone of water saturation within a depth of 72 inches. Organic matter content in the surface horizon is about 4 percent. Nonirrigated land capability classification is 7s. Irrigated land capability classification is 7s. This soil does not meet hydric criteria. There are no saline horizons within 30 inches of the soil surface.

Component: Herm (5%)
Generated brief soil descriptions are created for major soil components. The Herm soil is a minor component.

Component: Fughes (5%)
Generated brief soil descriptions are created for major soil components. The Fughes soil is a minor component.

Map Unit 98 (1.92%)

Map Unit Name:	Ramper loam, 0 to 3 percent slopes
Bedrock Depth - Min:	null
Watertable Depth - Annual Min:	null
Drainage Class - Dominant:	Well drained
Hydrologic Group - Dominant:	C - Soils in this group have moderately high runoff potential when thoroughly wet. Water transmission through the soil is somewhat restricted.
Major components are printed below	
Ramper(90%)	
horizon H1(0cm to 8cm)	Loam
horizon H2(8cm to 152cm)	Stratified sandy loam to clay loam

Component Description:

Minor map unit components are excluded from this report.

Map Unit: 98 - Ramper loam, 0 to 3 percent slopes

Component: Ramper (90%)
The Ramper component makes up 90 percent of the map unit. Slopes are 0 to 3 percent. This component is on flood plains, alluvial fans, drainageways. The parent material consists of alluvium derived from sandstone and 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 high. Available water to a depth of 60 inches (or restricted depth) is high. Shrink-swell potential is low. This soil is rarely flooded. It is not ponded. There is no zone of water saturation within a depth of 72 inches. Organic matter content in the surface horizon is about 1 percent. This component is in the R036XY405CO Loamy Bottom (ghost) ecological site. Nonirrigated land capability classification is 3c. Irrigated land capability classification is 3c. This soil does not meet hydric criteria. The calcium carbonate equivalent within 40 inches, typically, does not exceed 8 percent. The soil has a slightly saline horizon within 30 inches of the soil surface.

Component: Ackmen (5%)

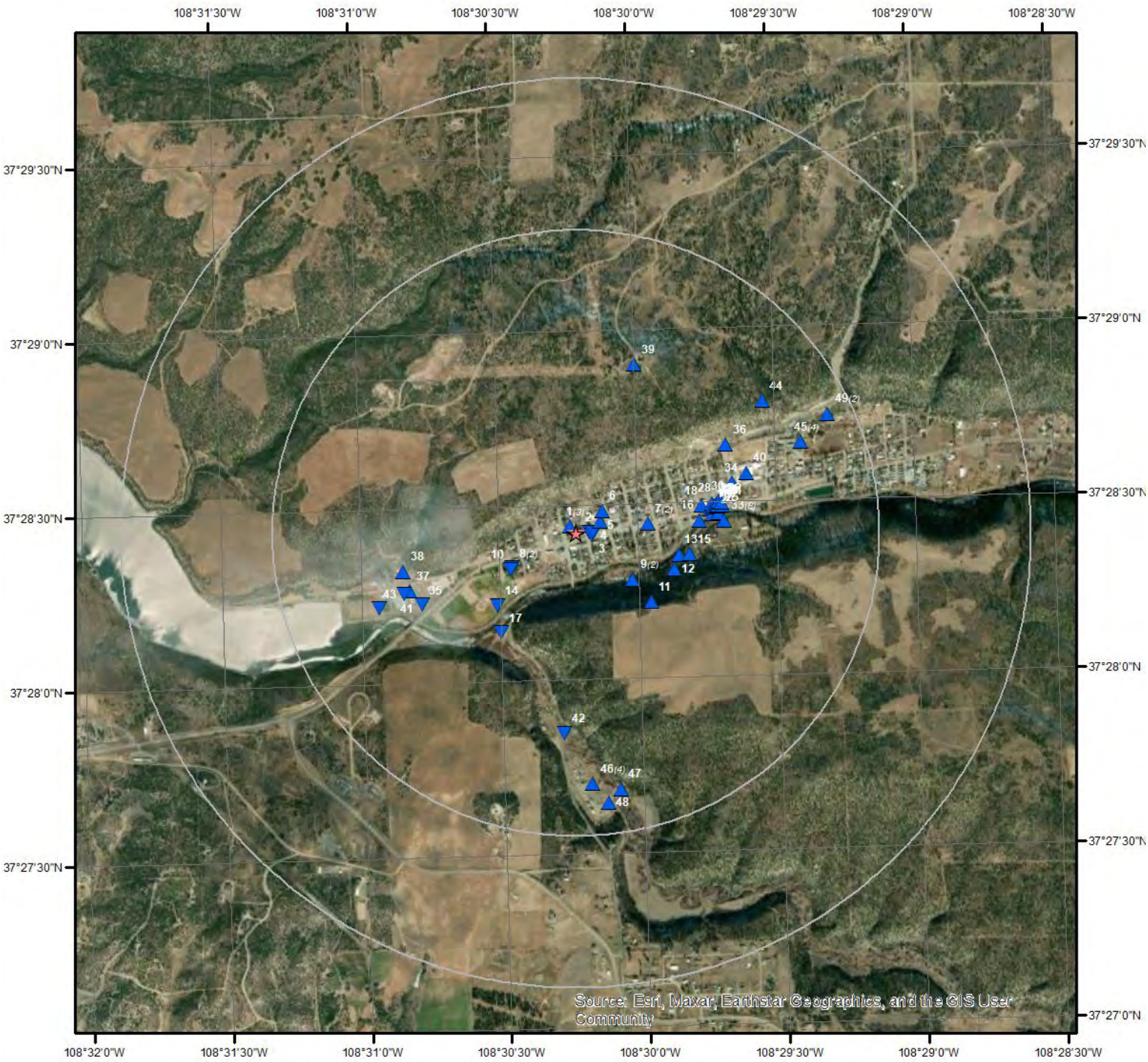
Soil Information

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

Component: Sideshow (4%)
Generated brief soil descriptions are created for major soil components. The Sideshow soil is a minor component.

Component: Aquents (1%)
Generated brief soil descriptions are created for major soil components. The Aquents soil is a minor component.

Wells and Additional Sources



Wells & Additional Sources

N

0 0.225 0.45 0.9 Miles

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

Wells and Additional Sources Summary

Federal Sources

Public Water Systems Violations and Enforcement Data

Map Key	ID	Distance (ft)	Direction
	No records found		

Safe Drinking Water Information System (SDWIS)

Map Key	ID	Distance (ft)	Direction
	No records found		

USGS National Water Information System

Map Key	Site Number	Distance (ft)	Direction
13	USGS-09166500	1849.55	ESE
46	USGS-372742108300901	4377.68	S
46	USGS-372742108300902	4377.68	S
47	USGS-09167000	4525.45	S

Wells from NWIS

Map Key	ID	Distance (ft)	Direction
	No records found		

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
46	DATA TAKEN FROM COLO. FILE	4377.68	S
46	NB03701516DAD	4377.68	S

Water Wells Permit Database

Map Key	ID Key	Distance (ft)	Direction

Wells and Additional Sources Summary

1	0047273 118599	147.10	NW
1	0046443 273120	147.10	NW
1	0053451 109846	147.10	NW
2	9702091A 53511	224.97	E
3	9702091B 53511	277.72	E
4	9702091C 53511	303.98	E
5	3632808 1095	470.11	ENE
6	3695879C 407482	599.81	NE
7	9124389 128778	1267.60	E
7	9124390 128778	1267.60	E
8	0312245 122025	1268.37	WSW
8	0293506 122025	1268.37	WSW
9	0278470 147926	1288.75	SE
9	9124596 257246	1288.75	SE
10	3626960 122025	1306.31	WSW
11	9124509 55226	1786.56	SE
12	9700846 168678	1836.10	ESE
14	9124393 121480	1864.35	SW
15	0080972 303875	2027.06	E
16	3608571 246268	2164.24	E
17	9124411 285007	2169.57	SW
18	0049897M 358529	2250.35	ENE
19	0049897K 358529	2371.45	E
20	0049897I 358529	2414.98	E
21	0049897J 358529	2433.20	E
22	0049897L 358529	2436.45	ENE
23	0049897N 358529	2447.80	ENE
24	0049897D 358529	2511.92	ENE
25	0049897H 358529	2514.52	E
26	0049897F 358529	2515.98	E
27	3672609 106004	2520.49	E
28	0049897C 358529	2526.37	ENE
29	0049897E 358529	2531.08	E
30	0049897B 358529	2557.10	ENE
31	0049897G 358529	2591.20	E
32	0049897A 358529	2591.31	ENE
33	0048470 160313	2592.27	E
33	0049746A 285626	2592.27	E
33	0053452 109846	2592.27	E
33	9124386 128778	2592.27	E
33	9124385 128778	2592.27	E
33	0216133 156022	2592.27	E
33	0241117 161845	2592.27	E
33	0049745 285626	2592.27	E
34	3695879B 407482	2863.04	ENE
35	0290877C 5266	2957.94	WSW
36	9124388 351651	3024.77	ENE
37	0290877B 5266	3064.38	WSW
38	0020664A 338728	3075.71	WSW
39	0345209 43131	3102.02	NNE
40	3695879A 407482	3143.96	ENE
41	0256646 92942	3171.64	WSW
42	9124410 285007	3500.40	S
43	0290877A 5266	3673.22	WSW
44	0059688 407482	3984.01	NE
45	0917160 276325	4234.71	ENE
45	9124477 375546	4234.71	ENE
45	0917159 357400	4234.71	ENE
45	9124477 375545	4234.71	ENE
48	9124406 42265	4729.22	S
49	9703835 80642	4855.17	ENE
49	0423066 80642	4855.17	ENE

USGS National Water Information System

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
13	ESE	0.35	1,849.55	6,954.69	FED USGS

Reporting Agency:	USGS Colorado Water Science Center
Site Number:	USGS-09166500
Station Name:	DOLORES RIVER AT DOLORES, CO.
Site Type:	Stream
Latitude:	37.47249296000000
Longitude:	-108.4975908000000
Date Drilled:	
Well Depth:	
Well Depth Unit:	
Well Hole Depth:	
W Hole Depth Unit:	
Formation Type:	

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
46	S	0.83	4,377.68	6,953.25	FED USGS

Reporting Agency:	USGS Colorado Water Science Center
Site Number:	USGS-372742108300901
Station Name:	NB03701516DAD
Site Type:	Well
Latitude:	37.46165970000000
Longitude:	-108.5031465000000
Date Drilled:	19680101
Well Depth:	240
Well Depth Unit:	ft
Well Hole Depth:	
W Hole Depth Unit:	
Formation Type:	Salt Wash Sandstone Member of Morrison Formation

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
46	S	0.83	4,377.68	6,953.25	FED USGS

Reporting Agency:	USGS Utah Water Science Center
Site Number:	USGS-372742108300902
Station Name:	DATA TAKEN FROM COLO. FILE (2)
Site Type:	Well
Latitude:	37.46165970000000
Longitude:	-108.5031465000000
Date Drilled:	19680101

Well Depth:	
Well Depth Unit:	
Well Hole Depth:	240
W Hole Depth Unit:	ft
Formation Type:	

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
47	S	0.86	4,525.45	6,943.64	FED USGS

Reporting Agency:	USGS Colorado Water Science Center
Site Number:	USGS-09167000
Station Name:	LOST CANYON CREEK AT DOLORES, CO.
Site Type:	Stream
Latitude:	37.46138190000000
Longitude:	-108.5014798000000
Date Drilled:	
Well Depth:	
Well Depth Unit:	
Well Hole Depth:	
W Hole Depth Unit:	
Formation Type:	

Public Water Wells

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
46	S	0.83	4,377.68	6,954.09	WATER WELLS

Well Name:	DATA TAKEN FROM COLO. FILE	Water District ID:	
USGS Site ID:	372742108300902	Water District:	71
Location No:	DATA TAKEN FROM COLO. FILE	Water Division:	7
Permit No:		County:	MONTEZUMA
Permit Suffix Code:		Counties:	MONTEZUMA
Permit Replace Cd:		Designated Basin:	
Publication Name:		Management Distr:	
Owner:		Q10:	
Elevation (ft):		Q40:	NE
Elevation Accuracy:		Q160:	SE
Aquifer 1:		Section:	16
Aquifer 2:		Township:	37.0 N
Aquifer Comment:		Range:	15.0 W
Measurement Date:	08/21/1973	Principle Meridian:	N
Water Lvl Depth ft:	8.46	Coords E/W (ft):	
Water Lvl Elev ft:		Coords E/W Dir:	
POR Start:	08/21/1973	Coords N/S (ft):	
POR End:	08/21/1973	Coords N/S Dir:	
POR Count:	1	UTM X:	190147.7
Measurement by:	USGS	UTM Y:	4151853.3

Well Depth (ft):		Latitude:	37.461663
Top Perf Casing (ft):		Longitude:	-108.503154
Bot Perf Casing (ft):		Location:	(37.461663, -108.503154)
Base of Grout (ft):		Location Accuracy:	User supplied
Receipt:		Data Source:	USGS
Modified:	12/15/2018 06:31:00 AM		
More Information:	https://dwr.state.co.us/Tools/Groundwater/WaterLevels/149999		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
46	S	0.83	4,377.68	6,954.09	WATER WELLS

Well Name:	NB03701516DAD	Water District ID:	
USGS Site ID:	372742108300901	Water District:	71
Location No:	NB03701516DAD	Water Division:	7
Permit No:		County:	MONTEZUMA
Permit Suffix Code:		Counties:	MONTEZUMA
Permit Replace Cd:		Designated Basin:	
Publication Name:		Management Distr:	
Owner:		Q10:	SE
Elevation (ft):	6933.97	Q40:	NE
Elevation Accuracy:	USGS NED 1-meter DEM	Q160:	SE
Aquifer 1:		Section:	16
Aquifer 2:		Township:	37.0 N
Aquifer Comment:		Range:	15.0 W
Measurement Date:	07/30/1982	Principle Meridian:	N
Water Lvl Depth ft:	9.72	Coords E/W (ft):	
Water Lvl Elev ft:	6924.25	Coords E/W Dir:	
POR Start:	08/01/1973	Coords N/S (ft):	
POR End:	07/30/1982	Coords N/S Dir:	
POR Count:	11	UTM X:	190147.7
Measurement by:	USGS	UTM Y:	4151853.3
Well Depth (ft):	240	Latitude:	37.461663
Top Perf Casing (ft):		Longitude:	-108.503154
Bot Perf Casing (ft):		Location:	(37.461663, -108.503154)
Base of Grout (ft):		Location Accuracy:	User supplied
Receipt:		Data Source:	USGS
Modified:	12/15/2018 06:31:00 AM		
More Information:	https://dwr.state.co.us/Tools/Groundwater/WaterLevels/32561		

Water Wells Permit Database

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
1	NW	0.03	147.10	6,934.59	WATER WELLS

Receipt:	0047273	Parcel Name:	
WD ID:		Prcl Sze (Acres):	
Associated Case No:		Lot:	

County Parcel ID:		Block:	
Permit:	47273-MH	City:	
Permit Issued:	08/07/2007	County:	MONTEZUMA
Permit Expires:	11/05/2007	State:	
Permit Category:	Monitoring Hole (Notice of Intent)	Postal Code:	
Current Status:	Well Constructed	Township:	37.0 N
Special Use:		Range:	15.0 W
Associated Uses:	Monitoring/Sampling	Section:	9
Permitted Area:		Q160:	SE
Permtted Area Unts:		Q40:	SE
Annul Approp. (AF):		Q10:	
Well Depth (Feet):	10	Coords E/W (Feet):	
Top Prf. Csng (ft):	3	Coords E/W Dir:	
Bot Prf. Csng (ft):	8	Coords N/S (Feet):	
Designated Basin:		Coords N/S Dir:	
Well Constructed:	08/31/2007	UTM x:	190115.8
Frst Bneficial Use:		UTM y:	4153224.7
Pump Installed:		Location:	(37.473993, -108.504094)
Well Plugged:		Location Type:	Well (Application/Permit)
Yield (GPM):		Location Accuracy:	Spotted from quarters
Statc Wtr Lvl (ft):		Elevation:	
Denver Basn Aqufr:	No	Latitude:	37.473993
Statc Watr Lvl Dt:		Longitude:	-108.504094
Modified:	12/10/2007 12:00:00 AM	Mangemnt District:	
Associated Aqufrs:	ALL UNNAMED AQUIFERS	Division:	7
Water District:	71	Principle Meridian:	N
Contact Name:	DOLORES TOWN OF	ID Key:	0047273 118599
Counties:			
Well Name:			
Comment:			
Address:			
More Information:	https://dwr.state.co.us/Tools/WellPermits/0047273		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
1	NW	0.03	147.10	6,934.59	WATER WELLS

Receipt:	0046443	Parcel Name:	
WD ID:		Prcl Sze (Acres):	
Associated Case No:		Lot:	
County Parcel ID:		Block:	
Permit:	46443-MH	City:	
Permit Issued:	07/17/2006	County:	MONTEZUMA
Permit Expires:	10/15/2006	State:	
Permit Category:	Monitoring Hole (Notice of Intent)	Postal Code:	
Current Status:	Permit Issued	Township:	37.0 N
Special Use:		Range:	15.0 W

Associated Uses:	Monitoring/Sampling	Section:	9
Permitted Area:		Q160:	SE
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:		Coords N/S Dir:	
Well Constructed:		UTM x:	190115.8
Frst Bneficial Use:		UTM y:	4153224.7
Pump Installed:		Location:	(37.473993, -108.504094)
Well Plugged:		Location Type:	Well (Application/Permit)
Yield (GPM):		Location Accuracy:	Spotted from quarters
Statc Wtr Lvl (ft):		Elevation:	
Denver Basn Aqufr:	No	Latitude:	37.473993
Statc Watr Lvl Dt:		Longitude:	-108.504094
Modified:	07/17/2006 12:00:00 AM	Mangemnt District:	
Associated Aqufrs:	ALL UNNAMED AQUIFERS	Division:	7
Water District:	71	Principle Meridian:	N
Contact Name:	GIANT INDUSTRIES INC	ID Key:	0046443 273120
Counties:			
Well Name:			
Comment:			
Address:			
More Information:	https://dwr.state.co.us/Tools/WellPermits/0046443		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
1	NW	0.03	147.10	6,934.59	WATER WELLS

Receipt:	0053451	Parcel Name:	
WD ID:		Prcl Sze (Acres):	
Associated Case No:		Lot:	
County Parcel ID:		Block:	
Permit:	53451-MH	City:	
Permit Issued:	03/17/2015	County:	MONTEZUMA
Permit Expires:	06/15/2015	State:	
Permit Category:	Monitoring Hole (Notice of Intent)	Postal Code:	
Current Status:	Well Abandoned	Township:	37.0 N
Special Use:		Range:	15.0 W
Associated Uses:	Monitoring/Sampling	Section:	9
Permitted Area:		Q160:	SE
Permtted Area Unts:		Q40:	SE
Annul Approp. (AF):		Q10:	
Well Depth (Feet):	12	Coords E/W (Feet):	
Top Prf. Csng (ft):	2	Coords E/W Dir:	
Bot Prf. Csng (ft):	12	Coords N/S (Feet):	

Designated Basin:		Coords N/S Dir:	
Well Constructed:	03/24/2015	UTM x:	190115.8
Frst Bneficial Use:		UTM y:	4153224.7
Pump Installed:		Location:	(37.473993, -108.504094)
Well Plugged:	12/01/2015	Location Type:	Well (Application/Permit)
Yield (GPM):		Location Accuracy:	Spotted from quarters
Statc Wtr Lvl (ft):		Elevation:	
Denver Basn Aqufr:	No	Latitude:	37.473993
Statc Watr Lvl Dt:		Longitude:	-108.504094
Modified:	12/30/2015 12:00:00 AM	Mangemnt District:	
Associated Aqufrs:	ALL UNNAMED AQUIFERS	Division:	7
Water District:	71	Principle Meridian:	N
Contact Name:	CDLE-OPS	ID Key:	0053451 109846
Counties:			
Well Name:			
Comment:			
Address:			
More Information:	https://dwr.state.co.us/Tools/WellPermits/0053451		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
2	E	0.04	224.97	6,931.53	WATER WELLS

Receipt:	9702091A	Parcel Name:	
WD ID:		Prcl Sze (Acres):	
Associated Case No:		Lot:	
County Parcel ID:		Block:	
Permit:	266495-	City:	
Permit Issued:	11/09/2005	County:	MONTEZUMA
Permit Expires:	11/09/2007	State:	
Permit Category:	Monitoring/Observation	Postal Code:	
Current Status:	Well Constructed	Township:	37.0 N
Special Use:		Range:	15.0 W
Associated Uses:	Monitoring/Sampling	Section:	9
Permitted Area:		Q160:	SE
Permtted Area Unts:		Q40:	SE
Annul Approp. (AF):		Q10:	
Well Depth (Feet):	20	Coords E/W (Feet):	347
Top Prf. Csng (ft):	5	Coords E/W Dir:	E
Bot Prf. Csng (ft):	20	Coords N/S (Feet):	540
Designated Basin:		Coords N/S Dir:	S
Well Constructed:	11/15/2005	UTM x:	190209.9
Frst Bneficial Use:		UTM y:	4153184.5
Pump Installed:		Location:	(37.473659, -108.503014)
Well Plugged:		Location Type:	Well (Application/Permit)
Yield (GPM):		Location Accuracy:	Spotted from section lines
Statc Wtr Lvl (ft):		Elevation:	

Denver Basn Aqufr:	No	Latitude:	37.473659
Statc Watr Lvl Dt:		Longitude:	-108.503014
Modified:	01/09/2006 12:00:00 AM	Mangemnt District:	
Associated Aqufrs:	ALL UNNAMED AQUIFERS	Division:	7
Water District:	71	Principle Meridian:	N
Contact Name:	GIANT INDUSTRIES INC	ID Key:	9702091A 53511
Counties:			
Well Name:			
Comment:			
Address:			
More Information:	https://dwr.state.co.us/Tools/WellPermits/9702091A		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
3	E	0.05	277.72	6,931.17	WATER WELLS

Receipt:	9702091B	Parcel Name:	
WD ID:		Prcl Sze (Acres):	
Associated Case No:		Lot:	
County Parcel ID:		Block:	
Permit:	266494-	City:	
Permit Issued:	11/09/2005	County:	MONTEZUMA
Permit Expires:	11/09/2007	State:	
Permit Category:	Monitoring/Observation	Postal Code:	
Current Status:	Well Constructed	Township:	37.0 N
Special Use:		Range:	15.0 W
Associated Uses:	Monitoring/Sampling	Section:	9
Permitted Area:		Q160:	SE
Permtted Area Unts:		Q40:	SE
Annul Approp. (AF):		Q10:	
Well Depth (Feet):	20	Coords E/W (Feet):	300
Top Prf. Csng (ft):	5	Coords E/W Dir:	E
Bot Prf. Csng (ft):	20	Coords N/S (Feet):	490
Designated Basin:		Coords N/S Dir:	S
Well Constructed:	11/15/2005	UTM x:	190223.8
Frst Bneficial Use:		UTM y:	4153168.7
Pump Installed:		Location:	(37.473528, -108.502849)
Well Plugged:		Location Type:	Well (Application/Permit)
Yield (GPM):		Location Accuracy:	Spotted from section lines
Statc Wtr Lvl (ft):		Elevation:	
Denver Basn Aqufr:	No	Latitude:	37.473528
Statc Watr Lvl Dt:		Longitude:	-108.502849
Modified:	01/09/2006 12:00:00 AM	Mangemnt District:	
Associated Aqufrs:	ALL UNNAMED AQUIFERS	Division:	7
Water District:	71	Principle Meridian:	N
Contact Name:	GIANT INDUSTRIES INC	ID Key:	9702091B 53511
Counties:			

Wells and Additional Sources Detail Report

Well Name:
Comment:
Address:
More Information: https://dwr.state.co.us/Tools/WellPermits/9702091B

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
4	E	0.06	303.98	6,931.76	WATER WELLS

Receipt:	9702091C	Parcel Name:	
WD ID:		Prcl Sze (Acres):	
Associated Case No:		Lot:	
County Parcel ID:		Block:	
Permit:	266493-	City:	
Permit Issued:	11/09/2005	County:	MONTEZUMA
Permit Expires:	11/09/2007	State:	
Permit Category:	Monitoring/Observation	Postal Code:	
Current Status:	Well Constructed	Township:	37.0 N
Special Use:		Range:	15.0 W
Associated Uses:	Monitoring/Sampling	Section:	9
Permitted Area:		Q160:	SE
Permtted Area Unts:		Q40:	SE
Annul Approp. (AF):		Q10:	
Well Depth (Feet):	14	Coords E/W (Feet):	267
Top Prf. Csng (ft):	3	Coords E/W Dir:	E
Bot Prf. Csng (ft):	14	Coords N/S (Feet):	535
Designated Basin:		Coords N/S Dir:	S
Well Constructed:	11/16/2005	UTM x:	190234.2
Frst Bneficial Use:		UTM y:	4153182.0
Pump Installed:		Location:	(37.473649, -108.502742)
Well Plugged:		Location Type:	Well (Application/Permit)
Yield (GPM):		Location Accuracy:	Spotted from section lines
Statc Wtr Lvl (ft):		Elevation:	
Denver Basn Aqufr:	No	Latitude:	37.473649
Statc Watr Lvl Dt:		Longitude:	-108.502742
Modified:	01/09/2006 12:00:00 AM	Mangemnt District:	
Associated Aqufrs:	ALL UNNAMED AQUIFERS	Division:	7
Water District:	71	Principle Meridian:	N
Contact Name:	GIANT INDUSTRIES INC	ID Key:	9702091C 53511

Counties:
Well Name:
Comment:
Address:
More Information: https://dwr.state.co.us/Tools/WellPermits/9702091C

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
5	ENE	0.09	470.11	6,935.62	WATER WELLS

Receipt:	3632808	Parcel Name:	
WD ID:		Prcl Sze (Acres):	
Associated Case No:		Lot:	
County Parcel ID:		Block:	
Permit:	278627-	City:	
Permit Issued:	09/09/2008	County:	MONTEZUMA
Permit Expires:		State:	
Permit Category:	Monitoring/Observation	Postal Code:	
Current Status:	Well Constructed	Township:	37.0 N
Special Use:		Range:	15.0 W
Associated Uses:	Monitoring/Sampling	Section:	9
Permitted Area:		Q160:	SE
Permtted Area Unts:		Q40:	SE
Annul Approp. (AF):		Q10:	
Well Depth (Feet):	11	Coords E/W (Feet):	138
Top Prf. Csng (ft):	3	Coords E/W Dir:	E
Bot Prf. Csng (ft):	8	Coords N/S (Feet):	730
Designated Basin:		Coords N/S Dir:	S
Well Constructed:	08/31/2007	UTM x:	190275.2
Frst Bneficial Use:		UTM y:	4153240.0
Pump Installed:		Location:	(37.474184, -108.502303)
Well Plugged:		Location Type:	Well (Application/Permit)
Yield (GPM):		Location Accuracy:	Spotted from section lines
Statc Wtr Lvl (ft):		Elevation:	
Denver Basn Aqufr:	No	Latitude:	37.474184
Statc Watr Lvl Dt:		Longitude:	-108.502303
Modified:	08/28/2008 12:00:00 AM	Mangemnt District:	
Associated Aqufrs:	ALL UNNAMED AQUIFERS	Division:	7
Water District:	71	Principle Meridian:	N
Contact Name:	DOLORES TOWN OF	ID Key:	3632808 1095
Counties:			
Well Name:			
Comment:			
Address:			
More Information:	https://dwr.state.co.us/Tools/WellPermits/3632808		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
6	NE	0.11	599.81	6,937.66	WATER WELLS

Receipt:	3695879C	Parcel Name:	
WD ID:		Prcl Sze (Acres):	
Associated Case No:		Lot:	
County Parcel ID:		Block:	
Permit:	316019-	City:	DOLORES
Permit Issued:	12/18/2019	County:	MONTEZUMA

Permit Expires:		State:	CO
Permit Category:	Monitoring/Observation	Postal Code:	81323
Current Status:	Well Constructed	Township:	37.0 N
Special Use:		Range:	15.0 W
Associated Uses:	Monitoring/Sampling	Section:	9
Permitted Area:		Q160:	SE
Permtted Area Unts:		Q40:	SE
Annul Approp. (AF):		Q10:	
Well Depth (Feet):	13	Coords E/W (Feet):	
Top Prf. Csng (ft):	8	Coords E/W Dir:	
Bot Prf. Csng (ft):	13	Coords N/S (Feet):	
Designated Basin:		Coords N/S Dir:	
Well Constructed:	10/04/2019	UTM x:	190288.7
Frst Bneficial Use:		UTM y:	4153295.6
Pump Installed:		Location:	(37.474693, -108.502169)
Well Plugged:		Location Type:	Well (Construction Report)
Yield (GPM):		Location Accuracy:	GPS
Statc Wtr Lvl (ft):	5.98	Elevation:	
Denver Basn Aqufr:	No	Latitude:	37.474693
Statc Watr Lvl Dt:	2019/10/04	Longitude:	-108.502169
Modified:	12/18/2019 08:27:00 AM	Mangemnt District:	
Associated Aqufrs:	ALL UNNAMED AQUIFERS	Division:	7
Water District:	71	Principle Meridian:	N
Contact Name:	DOLORES SCHOOL DISTRICT RE-4A	ID Key:	3695879C 407482
Counties:			
Well Name:			
Comment:			
Address:	100 N 6TH ST		
More Information:	https://dwr.state.co.us/Tools/WellPermits/3695879C		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
7	E	0.24	1,267.60	6,943.91	WATER WELLS

Receipt:	9124389	Parcel Name:	
WD ID:	7105008	Prcl Sze (Acres):	
Associated Case No:	81CW0089	Lot:	
County Parcel ID:		Block:	
Permit:	2765-F	City:	
Permit Issued:		County:	MONTEZUMA
Permit Expires:		State:	
Permit Category:	General Purpose	Postal Code:	
Current Status:		Township:	37.0 N
Special Use:		Range:	15.0 W
Associated Uses:	Municipal	Section:	10
Permitted Area:		Q160:	SW
Permtted 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:		Coords N/S Dir:	
Well Constructed:		UTM x:	190527.3
Frst Bneficial Use:		UTM y:	4153212.4
Pump Installed:		Location:	(37.47402, -108.499444)
Well Plugged:		Location Type:	Well (Application/Permit)
Yield (GPM):		Location Accuracy:	Spotted from quarters
Statc Wtr Lvl (ft):		Elevation:	
Denver Basn Aqufr:	No	Latitude:	37.474020
Statc Watr Lvl Dt:		Longitude:	-108.499444
Modified:		Mangemnt District:	
Associated Aqufrs:	ALL UNNAMED AQUIFERS	Division:	7
Water District:	71	Principle Meridian:	N
Contact Name:	DOLORES TOWN OF	ID Key:	9124389 128778
Counties:			
Well Name:			
Comment:			
Address:			
More Information:	https://dwr.state.co.us/Tools/WellPermits/9124389		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
7	E	0.24	1,267.60	6,943.91	WATER WELLS

Receipt:	9124390	Parcel Name:	
WD ID:	7105058	Prcl Sze (Acres):	
Associated Case No:	89CW0009	Lot:	
County Parcel ID:		Block:	
Permit:	2766-F	City:	
Permit Issued:	09/12/1960	County:	MONTEZUMA
Permit Expires:		State:	
Permit Category:	General Purpose	Postal Code:	
Current Status:	Well Abandoned	Township:	37.0 N
Special Use:		Range:	15.0 W
Associated Uses:	Municipal	Section:	10
Permitted Area:		Q160:	SW
Permtted Area Unts:		Q40:	SW
Annul Approp. (AF):		Q10:	
Well Depth (Feet):	158	Coords E/W (Feet):	
Top Prf. Csng (ft):	35	Coords E/W Dir:	
Bot Prf. Csng (ft):	158	Coords N/S (Feet):	
Designated Basin:		Coords N/S Dir:	
Well Constructed:	06/12/1959	UTM x:	190527.3
Frst Bneficial Use:	06/12/1959	UTM y:	4153212.4

Pump Installed:		Location:	(37.47402, -108.499444)
Well Plugged:	08/10/1991	Location Type:	Well (Application/Permit)
Yield (GPM):		Location Accuracy:	Spotted from quarters
Statc Wtr Lvl (ft):	10.00	Elevation:	
Denver Basn Aqufr:	No	Latitude:	37.474020
Statc Watr Lvl Dt:	1959/06/12	Longitude:	-108.499444
Modified:	05/20/2008 12:00:00 AM	Mangemnt District:	
Associated Aqufrs:	ALL UNNAMED AQUIFERS	Division:	7
Water District:	71	Principle Meridian:	N
Contact Name:	DOLORES TOWN OF	ID Key:	9124390 128778
Counties:			
Well Name:			
Comment:			
Address:			
More Information:	https://dwr.state.co.us/Tools/WellPermits/9124390		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
8	WSW	0.24	1,268.37	6,931.21	WATER WELLS

Receipt:	0312245	Parcel Name:	
WD ID:		Prcl Sze (Acres):	
Associated Case No:	90CW0009	Lot:	
County Parcel ID:		Block:	
Permit:		City:	
Permit Issued:		County:	MONTEZUMA
Permit Expires:		State:	
Permit Category:	Unknown	Postal Code:	
Current Status:	Application Received	Township:	37.0 N
Special Use:		Range:	15.0 W
Associated Uses:	Domestic	Section:	16
Permitted Area:		Q160:	NE
Permtted Area Unts:		Q40:	NW
Annul Approp. (AF):		Q10:	
Well Depth (Feet):		Coords E/W (Feet):	1700
Top Prf. Csng (ft):		Coords E/W Dir:	E
Bot Prf. Csng (ft):		Coords N/S (Feet):	50
Designated Basin:		Coords N/S Dir:	N
Well Constructed:		UTM x:	189792.8
Frst Bneficial Use:		UTM y:	4153020.0
Pump Installed:		Location:	(37.472043, -108.507652)
Well Plugged:		Location Type:	Well (Application/Permit)
Yield (GPM):		Location Accuracy:	Spotted from section lines
Statc Wtr Lvl (ft):		Elevation:	
Denver Basn Aqufr:	No	Latitude:	37.472043
Statc Watr Lvl Dt:		Longitude:	-108.507652
Modified:	08/03/1990 12:00:00 AM	Mangemnt District:	

Associated Aqufrs:	ALL UNNAMED AQUIFERS	Division:	7
Water District:	71	Principle Meridian:	N
Contact Name:	DOLORES TOWN OF	ID Key:	0312245 122025
Counties:			
Well Name:			
Comment:			
Address:			
More Information:	https://dwr.state.co.us/Tools/WellPermits/0312245		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
8	WSW	0.24	1,268.37	6,931.21	WATER WELLS

Receipt:	0293506	Parcel Name:	
WD ID:	7105058	Prcl Sze (Acres):	
Associated Case No:	89CW0009	Lot:	
County Parcel ID:		Block:	
Permit:	2766-F-R	City:	
Permit Issued:	04/26/1989	County:	MONTEZUMA
Permit Expires:	04/26/1990	State:	
Permit Category:	General Purpose	Postal Code:	
Current Status:	Permit Expired	Township:	37.0 N
Special Use:		Range:	15.0 W
Associated Uses:	Irrigation	Section:	16
Permitted Area:		Q160:	NE
Permtted Area Unts:		Q40:	NW
Annul Approp. (AF):		Q10:	
Well Depth (Feet):	16	Coords E/W (Feet):	1700
Top Prf. Csng (ft):		Coords E/W Dir:	E
Bot Prf. Csng (ft):		Coords N/S (Feet):	50
Designated Basin:		Coords N/S Dir:	N
Well Constructed:	11/24/1988	UTM x:	189792.8
Frst Bneficial Use:		UTM y:	4153020.0
Pump Installed:		Location:	(37.472043, -108.507652)
Well Plugged:		Location Type:	Well (Application/Permit)
Yield (GPM):		Location Accuracy:	Spotted from section lines
Statc Wtr Lvl (ft):	10.00	Elevation:	
Denver Basn Aqufr:	No	Latitude:	37.472043
Statc Watr Lvl Dt:	1988/11/24	Longitude:	-108.507652
Modified:	05/20/2008 12:00:00 AM	Mangemnt District:	
Associated Aqufrs:	ALL UNNAMED AQUIFERS	Division:	7
Water District:	71	Principle Meridian:	N
Contact Name:	DOLORES TOWN OF	ID Key:	0293506 122025
Counties:			
Well Name:			
Comment:			
Address:			

More Information: https://dwr.state.co.us/Tools/WellPermits/0293506

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
9	SE	0.24	1,288.75	6,957.23	WATER WELLS

Receipt:	0278470	Parcel Name:	
WD ID:		Prcl Sze (Acres):	
Associated Case No:		Lot:	
County Parcel ID:		Block:	
Permit:	89248--A	City:	
Permit Issued:	03/31/1977	County:	MONTEZUMA
Permit Expires:	03/31/1979	State:	
Permit Category:	Residential	Postal Code:	
Current Status:	Well Constructed	Township:	37.0 N
Special Use:		Range:	15.0 W
Associated Uses:	Domestic	Section:	15
Permitted Area:		Q160:	NW
Permtted Area Unts:		Q40:	NW
Annul Approp. (AF):		Q10:	
Well Depth (Feet):	51	Coords E/W (Feet):	400
Top Prf. Csng (ft):	30	Coords E/W Dir:	W
Bot Prf. Csng (ft):	51	Coords N/S (Feet):	300
Designated Basin:		Coords N/S Dir:	N
Well Constructed:	09/18/1977	UTM x:	190430.9
Frst Bneficial Use:		UTM y:	4152922.0
Pump Installed:		Location:	(37.471376, -108.500409)
Well Plugged:		Location Type:	Well (Application/Permit)
Yield (GPM):		Location Accuracy:	Spotted from section lines
Statc Wtr Lvl (ft):	34.00	Elevation:	
Denver Basn Aqufr:	No	Latitude:	37.471376
Statc Watr Lvl Dt:	1977/09/18	Longitude:	-108.500409
Modified:	04/06/2006 12:00:00 AM	Mangemnt District:	
Associated Aqufrs:	ALL UNNAMED AQUIFERS	Division:	7
Water District:	71	Principle Meridian:	N
Contact Name:	STEVENS DOUGLAS H & BETTE	ID Key:	0278470 147926
Counties:			
Well Name:			
Comment:			
Address:			
More Information:	https://dwr.state.co.us/Tools/WellPermits/0278470		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
9	SE	0.24	1,288.75	6,957.23	WATER WELLS

Receipt:	9124596	Parcel Name:	
WD ID:		Prcl Sze (Acres):	

Wells and Additional Sources Detail Report

Associated Case No:		Lot:	
County Parcel ID:		Block:	
Permit:	89248-	City:	
Permit Issued:	03/31/1977	County:	MONTEZUMA
Permit Expires:		State:	
Permit Category:	Residential	Postal Code:	
Current Status:	Well Replaced - Abandonment Required	Township:	37.0 N
Special Use:		Range:	15.0 W
Associated Uses:	Domestic	Section:	15
Permitted Area:		Q160:	NW
Permtted Area Unts:		Q40:	NW
Annul Approp. (AF):		Q10:	
Well Depth (Feet):	20	Coords E/W (Feet):	400
Top Prf. Csng (ft):		Coords E/W Dir:	W
Bot Prf. Csng (ft):		Coords N/S (Feet):	300
Designated Basin:		Coords N/S Dir:	N
Well Constructed:		UTM x:	190430.9
Frst Bneficial Use:	06/01/1950	UTM y:	4152922.0
Pump Installed:		Location:	(37.471376, -108.500409)
Well Plugged:		Location Type:	Well (Application/Permit)
Yield (GPM):		Location Accuracy:	Spotted from section lines
Statc Wtr Lvl (ft):		Elevation:	
Denver Basn Aqufr:	No	Latitude:	37.471376
Statc Watr Lvl Dt:		Longitude:	-108.500409
Modified:	03/07/1977 12:00:00 AM	Mangemnt District:	
Associated Aqufrs:	ALL UNNAMED AQUIFERS	Division:	7
Water District:	71	Principle Meridian:	N
Contact Name:	STEVENS DOUGLAS H & BETTE	ID Key:	9124596 257246
Counties:			
Well Name:			
Comment:			
Address:			
More Information:	https://dwr.state.co.us/Tools/WellPermits/9124596		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
10	WSW	0.25	1,306.31	6,930.95	WATER WELLS

Receipt:	3626960	Parcel Name:	
WD ID:		Prcl Sze (Acres):	
Associated Case No:	81CW0089, 89CW0009	Lot:	
County Parcel ID:		Block:	
Permit:	67160-F	City:	
Permit Issued:	05/20/2008	County:	MONTEZUMA
Permit Expires:		State:	
Permit Category:	General Purpose	Postal Code:	
Current Status:	Well Constructed	Township:	37.0 N

Special Use:		Range:	15.0 W
Associated Uses:	Domestic, Municipal	Section:	16
Permitted Area:		Q160:	NE
Permtted Area Unts:		Q40:	NW
Annul Approp. (AF):		Q10:	
Well Depth (Feet):	16	Coords E/W (Feet):	
Top Prf. Csng (ft):		Coords E/W Dir:	
Bot Prf. Csng (ft):		Coords N/S (Feet):	
Designated Basin:		Coords N/S Dir:	
Well Constructed:	11/24/1988	UTM x:	189783.0
Frst Bneficial Use:		UTM y:	4153014.0
Pump Installed:	04/26/1990	Location:	(37.471986, -108.507762)
Well Plugged:		Location Type:	Well (Application/Permit)
Yield (GPM):	600.00	Location Accuracy:	User supplied
Statc Wtr Lvl (ft):	10.00	Elevation:	
Denver Basn Aqufr:	No	Latitude:	37.471986
Statc Watr Lvl Dt:	1988/11/24	Longitude:	-108.507762
Modified:	05/20/2008 12:00:00 AM	Mangemnt District:	
Associated Aqufrs:	ALL UNNAMED AQUIFERS	Division:	7
Water District:	71	Principle Meridian:	N
Contact Name:	DOLORES TOWN OF	ID Key:	3626960 122025
Counties:			
Well Name:			
Comment:			
Address:			
More Information:	https://dwr.state.co.us/Tools/WellPermits/3626960		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
11	SE	0.34	1,786.56	7,181.27	WATER WELLS

Receipt:	9124509	Parcel Name:	
WD ID:		Prcl Sze (Acres):	
Associated Case No:		Lot:	
County Parcel ID:		Block:	
Permit:	48317-	City:	
Permit Issued:	08/23/1971	County:	MONTEZUMA
Permit Expires:		State:	
Permit Category:	Residential	Postal Code:	
Current Status:	Well Constructed	Township:	37.0 N
Special Use:		Range:	15.0 W
Associated Uses:	Domestic	Section:	15
Permitted Area:		Q160:	NW
Permtted Area Unts:		Q40:	NW
Annul Approp. (AF):		Q10:	
Well Depth (Feet):	32	Coords E/W (Feet):	
Top Prf. Csng (ft):		Coords E/W Dir:	

Bot Prf. Csng (ft):		Coords N/S (Feet):	
Designated Basin:		Coords N/S Dir:	
Well Constructed:	08/29/1971	UTM x:	190521.0
Frst Bneficial Use:		UTM y:	4152796.9
Pump Installed:		Location:	(37.47028, -108.499341)
Well Plugged:		Location Type:	Well (Application/Permit)
Yield (GPM):		Location Accuracy:	Spotted from quarters
Statc Wtr Lvl (ft):	11.00	Elevation:	
Denver Basn Aqufr:	No	Latitude:	37.470280
Statc Watr Lvl Dt:	1971/08/29	Longitude:	-108.499341
Modified:		Mangemnt District:	
Associated Aqufrs:	ALL UNNAMED AQUIFERS	Division:	7
Water District:	71	Principle Meridian:	N
Contact Name:	EVERLY, J H	ID Key:	9124509 55226
Counties:			
Well Name:			
Comment:			
Address:			
More Information:	https://dwr.state.co.us/Tools/WellPermits/9124509		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
12	ESE	0.35	1,836.10	6,987.98	WATER WELLS

Receipt:	9700846	Parcel Name:	
WD ID:	7107009	Prcl Sze (Acres):	
Associated Case No:	95CW0104	Lot:	
County Parcel ID:		Block:	
Permit:	56307-F	City:	
Permit Issued:	06/12/2002	County:	MONTEZUMA
Permit Expires:	06/12/2003	State:	
Permit Category:	General Purpose	Postal Code:	
Current Status:	Well Constructed	Township:	37.0 N
Special Use:		Range:	15.0 W
Associated Uses:	Domestic	Section:	15
Permitted Area:		Q160:	NW
Permtted Area Unts:		Q40:	NW
Annul Approp. (AF):		Q10:	
Well Depth (Feet):	200	Coords E/W (Feet):	4160
Top Prf. Csng (ft):	60	Coords E/W Dir:	E
Bot Prf. Csng (ft):	90	Coords N/S (Feet):	5210
Designated Basin:		Coords N/S Dir:	S
Well Constructed:	09/11/2002	UTM x:	190653.1
Frst Bneficial Use:		UTM y:	4152960.2
Pump Installed:	06/10/2003	Location:	(37.471792, -108.497919)
Well Plugged:		Location Type:	Well (Application/Permit)
Yield (GPM):	6.00	Location Accuracy:	Spotted from section lines

Statc Wtr Lvl (ft):	45.00	Elevation:	
Denver Basn Aqufr:	No	Latitude:	37.471792
Statc Watr Lvl Dt:	2002/09/11	Longitude:	-108.497919
Modified:	12/15/2003 12:00:00 AM	Mangemnt District:	
Associated Aqufrs:	ALL UNNAMED AQUIFERS	Division:	7
Water District:	71	Principle Meridian:	N
Contact Name:	BARFOOT, JAMES	ID Key:	9700846 168678
Counties:			
Well Name:			
Comment:			
Address:			
More Information:	https://dwr.state.co.us/Tools/WellPermits/9700846		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
14	SW	0.35	1,864.35	6,927.72	WATER WELLS

Receipt:	9124393	Parcel Name:	
WD ID:		Prcl Sze (Acres):	
Associated Case No:		Lot:	
County Parcel ID:		Block:	
Permit:	4049-	City:	
Permit Issued:		County:	MONTEZUMA
Permit Expires:		State:	
Permit Category:	Residential	Postal Code:	
Current Status:	Well Constructed	Township:	37.0 N
Special Use:		Range:	15.0 W
Associated Uses:	Domestic	Section:	16
Permitted Area:		Q160:	NE
Permtted Area Unts:		Q40:	NW
Annul Approp. (AF):		Q10:	
Well Depth (Feet):	65	Coords E/W (Feet):	
Top Prf. Csng (ft):		Coords E/W Dir:	
Bot Prf. Csng (ft):		Coords N/S (Feet):	
Designated Basin:		Coords N/S Dir:	
Well Constructed:	08/13/1959	UTM x:	189703.2
Frst Bneficial Use:	08/13/1959	UTM y:	4152825.6
Pump Installed:		Location:	(37.470264, -108.508583)
Well Plugged:		Location Type:	Well (Application/Permit)
Yield (GPM):		Location Accuracy:	Spotted from quarters
Statc Wtr Lvl (ft):	20.00	Elevation:	
Denver Basn Aqufr:	No	Latitude:	37.470264
Statc Watr Lvl Dt:	2001/08/17	Longitude:	-108.508583
Modified:		Mangemnt District:	
Associated Aqufrs:	ALL UNNAMED AQUIFERS	Division:	7
Water District:	71	Principle Meridian:	N
Contact Name:	KOENIG, GEO M	ID Key:	9124393 121480

Counties:
Well Name:
Comment:
Address:
More Information: https://dwr.state.co.us/Tools/WellPermits/9124393

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
15	E	0.38	2,027.06	6,978.90	WATER WELLS

Receipt:	0080972	Parcel Name:	
WD ID:		Prcl Sze (Acres):	
Associated Case No:		Lot:	
County Parcel ID:		Block:	
Permit:	90718-	City:	
Permit Issued:	06/01/1977	County:	MONTEZUMA
Permit Expires:		State:	
Permit Category:	Residential	Postal Code:	
Current Status:	Well Constructed	Township:	37.0 N
Special Use:		Range:	15.0 W
Associated Uses:	Domestic	Section:	10
Permitted Area:		Q160:	SW
Permtted Area Unts:		Q40:	SE
Annul Approp. (AF):		Q10:	
Well Depth (Feet):	80	Coords E/W (Feet):	1408
Top Prf. Csng (ft):		Coords E/W Dir:	W
Bot Prf. Csng (ft):		Coords N/S (Feet):	100
Designated Basin:		Coords N/S Dir:	S
Well Constructed:	08/04/1977	UTM x:	190740.9
Frst Bneficial Use:		UTM y:	4153037.4
Pump Installed:		Location:	(37.472514, -108.496958)
Well Plugged:		Location Type:	Well (Application/Permit)
Yield (GPM):		Location Accuracy:	Spotted from section lines
Statc Wtr Lvl (ft):	40.00	Elevation:	
Denver Basn Aqufr:	No	Latitude:	37.472514
Statc Watr Lvl Dt:	1977/08/04	Longitude:	-108.496958
Modified:	09/06/1977 12:00:00 AM	Mangemnt District:	
Associated Aqufrs:	ALL UNNAMED AQUIFERS	Division:	7
Water District:	71	Principle Meridian:	N
Contact Name:	MAGGART, W	ID Key:	0080972 303875

Counties:
Well Name:
Comment:
Address:
More Information: https://dwr.state.co.us/Tools/WellPermits/0080972

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
16	E	0.41	2,164.24	6,943.93	WATER WELLS

Receipt:	3608571	Parcel Name:	MERRITT
WD ID:		Prcl Sze (Acres):	
Associated Case No:	95CW0104	Lot:	
County Parcel ID:		Block:	
Permit:	64862-F	City:	
Permit Issued:	09/22/2006	County:	MONTEZUMA
Permit Expires:	09/22/2007	State:	
Permit Category:	General Purpose	Postal Code:	
Current Status:	Permit Expired	Township:	37.0 N
Special Use:		Range:	15.0 W
Associated Uses:	Irrigation	Section:	10
Permitted Area:		Q160:	SW
Permtted Area Unts:		Q40:	SE
Annul Approp. (AF):		Q10:	
Well Depth (Feet):	159	Coords E/W (Feet):	1588
Top Prf. Csng (ft):	130	Coords E/W Dir:	W
Bot Prf. Csng (ft):	155	Coords N/S (Feet):	680
Designated Basin:		Coords N/S Dir:	S
Well Constructed:	10/07/2006	UTM x:	190800.7
Frst Bneficial Use:		UTM y:	4153213.0
Pump Installed:		Location:	(37.474117, -108.496354)
Well Plugged:		Location Type:	Well (Application/Permit)
Yield (GPM):		Location Accuracy:	Spotted from section lines
Statc Wtr Lvl (ft):	40.00	Elevation:	
Denver Basn Aqufr:	No	Latitude:	37.474117
Statc Watr Lvl Dt:	2006/10/07	Longitude:	-108.496354
Modified:	07/06/2016 12:00:00 AM	Mangemnt District:	
Associated Aqufrs:	QUATERNARY ALLUVIUM	Division:	7
Water District:	71	Principle Meridian:	N
Contact Name:	KRESS, WERNER H	ID Key:	3608571 246268
Counties:			
Well Name:			
Comment:			
Address:			
More Information:	https://dwr.state.co.us/Tools/WellPermits/3608571		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
17	SW	0.41	2,169.57	6,928.87	WATER WELLS

Receipt:	9124411	Parcel Name:	
WD ID:		Prcl Sze (Acres):	
Associated Case No:	W0703	Lot:	
County Parcel ID:		Block:	
Permit:	10645-F	City:	

Permit Issued:		County:	MONTEZUMA
Permit Expires:		State:	
Permit Category:	General Purpose	Postal Code:	
Current Status:	Well Constructed	Township:	37.0 N
Special Use:		Range:	15.0 W
Associated Uses:	Municipal	Section:	16
Permitted Area:		Q160:	NE
Permtted Area Unts:		Q40:	NW
Annul Approp. (AF):		Q10:	
Well Depth (Feet):	109	Coords E/W (Feet):	1932
Top Prf. Csng (ft):		Coords E/W Dir:	E
Bot Prf. Csng (ft):		Coords N/S (Feet):	1166
Designated Basin:		Coords N/S Dir:	N
Well Constructed:	03/02/1966	UTM x:	189714.6
Frst Bneficial Use:	03/02/1966	UTM y:	4152682.5
Pump Installed:		Location:	(37.468976, -108.50839)
Well Plugged:		Location Type:	Well (Application/Permit)
Yield (GPM):		Location Accuracy:	Spotted from section lines
Statc Wtr Lvl (ft):		Elevation:	
Denver Basn Aqufr:	No	Latitude:	37.468976
Statc Watr Lvl Dt:		Longitude:	-108.508390
Modified:		Mangemnt District:	
Associated Aqufrs:	ALL UNNAMED AQUIFERS	Division:	7
Water District:	71	Principle Meridian:	N
Contact Name:	MONTEZUMA WATER COMPANY	ID Key:	9124411 285007
Counties:			
Well Name:			
Comment:			
Address:			
More Information:	https://dwr.state.co.us/Tools/WellPermits/9124411		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
18	ENE	0.43	2,250.35	6,947.32	WATER WELLS

Receipt:	0049897M	Parcel Name:	
WD ID:		Prcl Sze (Acres):	
Associated Case No:		Lot:	
County Parcel ID:		Block:	
Permit:	286338-	City:	
Permit Issued:	07/26/2011	County:	MONTEZUMA
Permit Expires:		State:	
Permit Category:	Monitoring/Observation	Postal Code:	
Current Status:	Well Constructed	Township:	37.0 N
Special Use:		Range:	15.0 W
Associated Uses:	Monitoring/Sampling	Section:	10
Permitted Area:		Q160:	SW

Permtted Area Unts:		Q40:	SE
Annul Approp. (AF):		Q10:	
Well Depth (Feet):	9	Coords E/W (Feet):	
Top Prf. Csng (ft):		Coords E/W Dir:	
Bot Prf. Csng (ft):		Coords N/S (Feet):	
Designated Basin:		Coords N/S Dir:	
Well Constructed:	06/06/2011	UTM x:	190819.8
Frst Bneficial Use:		UTM y:	4153290.8
Pump Installed:		Location:	(37.474826, -108.496173)
Well Plugged:		Location Type:	Well (Application/Permit)
Yield (GPM):		Location Accuracy:	User supplied
Statc Wtr Lvl (ft):		Elevation:	
Denver Basn Aqufr:	No	Latitude:	37.474826
Statc Watr Lvl Dt:		Longitude:	-108.496173
Modified:	07/26/2011 12:00:00 AM	Mangemnt District:	
Associated Aqufrs:	ALL UNNAMED AQUIFERS	Division:	7
Water District:	71	Principle Meridian:	N
Contact Name:	CO DEPT OF LABOR & EMPLOYMENT	ID Key:	0049897M 358529
Counties:			
Well Name:			
Comment:			
Address:			
More Information:	https://dwr.state.co.us/Tools/WellPermits/0049897M		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
19	E	0.45	2,371.45	6,945.69	WATER WELLS

Receipt:	0049897K	Parcel Name:	
WD ID:		Prcl Sze (Acres):	
Associated Case No:		Lot:	
County Parcel ID:		Block:	
Permit:	286336-	City:	
Permit Issued:	07/26/2011	County:	MONTEZUMA
Permit Expires:		State:	
Permit Category:	Monitoring/Observation	Postal Code:	
Current Status:	Well Constructed	Township:	37.0 N
Special Use:		Range:	15.0 W
Associated Uses:	Monitoring/Sampling	Section:	10
Permitted Area:		Q160:	SW
Permtted Area Unts:		Q40:	SE
Annul Approp. (AF):		Q10:	
Well Depth (Feet):	9	Coords E/W (Feet):	
Top Prf. Csng (ft):		Coords E/W Dir:	
Bot Prf. Csng (ft):		Coords N/S (Feet):	
Designated Basin:		Coords N/S Dir:	
Well Constructed:	10/27/2009	UTM x:	190859.6

Frst Bneficial Use:		UTM y:	4153270.2
Pump Installed:		Location:	(37.47465, -108.495712)
Well Plugged:		Location Type:	Well (Application/Permit)
Yield (GPM):		Location Accuracy:	User supplied
Statc Wtr Lvl (ft):		Elevation:	
Denver Basn Aqufr:	No	Latitude:	37.474650
Statc Watr Lvl Dt:		Longitude:	-108.495712
Modified:	07/26/2011 12:00:00 AM	Mangemnt District:	
Associated Aqufrs:	ALL UNNAMED AQUIFERS	Division:	7
Water District:	71	Principle Meridian:	N
Contact Name:	CO DEPT OF LABOR & EMPLOYMENT	ID Key:	0049897K 358529
Counties:			
Well Name:			
Comment:			
Address:			
More Information:	https://dwr.state.co.us/Tools/WellPermits/0049897K		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
20	E	0.46	2,414.98	6,943.85	WATER WELLS

Receipt:	0049897I	Parcel Name:	
WD ID:		Prcl Sze (Acres):	
Associated Case No:		Lot:	
County Parcel ID:		Block:	
Permit:	286334-	City:	
Permit Issued:	07/26/2011	County:	MONTEZUMA
Permit Expires:		State:	
Permit Category:	Monitoring/Observation	Postal Code:	
Current Status:	Well Constructed	Township:	37.0 N
Special Use:		Range:	15.0 W
Associated Uses:	Monitoring/Sampling	Section:	10
Permitted Area:		Q160:	SW
Permtted Area Unts:		Q40:	SE
Annul Approp. (AF):		Q10:	
Well Depth (Feet):	11	Coords E/W (Feet):	
Top Prf. Csng (ft):		Coords E/W Dir:	
Bot Prf. Csng (ft):		Coords N/S (Feet):	
Designated Basin:		Coords N/S Dir:	
Well Constructed:	03/29/2009	UTM x:	190875.8
Frst Bneficial Use:		UTM y:	4153242.1
Pump Installed:		Location:	(37.474403, -108.49552)
Well Plugged:		Location Type:	Well (Application/Permit)
Yield (GPM):		Location Accuracy:	User supplied
Statc Wtr Lvl (ft):		Elevation:	
Denver Basn Aqufr:	No	Latitude:	37.474403
Statc Watr Lvl Dt:		Longitude:	-108.495520

Modified:	07/26/2011 12:00:00 AM	Mangemnt District:	
Associated Aqufrs:	ALL UNNAMED AQUIFERS	Division:	7
Water District:	71	Principle Meridian:	N
Contact Name:	CO DEPT OF LABOR & EMPLOYMENT	ID Key:	0049897I 358529
Counties:			
Well Name:			
Comment:			
Address:			
More Information:	https://dwr.state.co.us/Tools/WellPermits/0049897I		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
21	E	0.46	2,433.20	6,946.09	WATER WELLS

Receipt:	0049897J	Parcel Name:	
WD ID:		Prcl Sze (Acres):	
Associated Case No:		Lot:	
County Parcel ID:		Block:	
Permit:	286335-	City:	
Permit Issued:	07/26/2011	County:	MONTEZUMA
Permit Expires:		State:	
Permit Category:	Monitoring/Observation	Postal Code:	
Current Status:	Well Constructed	Township:	37.0 N
Special Use:		Range:	15.0 W
Associated Uses:	Monitoring/Sampling	Section:	10
Permitted Area:		Q160:	SW
Permtted Area Unts:		Q40:	SE
Annul Approp. (AF):		Q10:	
Well Depth (Feet):	8	Coords E/W (Feet):	
Top Prf. Csng (ft):		Coords E/W Dir:	
Bot Prf. Csng (ft):		Coords N/S (Feet):	
Designated Basin:		Coords N/S Dir:	
Well Constructed:	10/27/2009	UTM x:	190878.1
Frst Bneficial Use:		UTM y:	4153278.1
Pump Installed:		Location:	(37.474728, -108.495512)
Well Plugged:		Location Type:	Well (Application/Permit)
Yield (GPM):		Location Accuracy:	User supplied
Statc Wtr Lvl (ft):		Elevation:	
Denver Basn Aqufr:	No	Latitude:	37.474728
Statc Watr Lvl Dt:		Longitude:	-108.495512
Modified:	07/26/2011 12:00:00 AM	Mangemnt District:	
Associated Aqufrs:	ALL UNNAMED AQUIFERS	Division:	7
Water District:	71	Principle Meridian:	N
Contact Name:	CO DEPT OF LABOR & EMPLOYMENT	ID Key:	0049897J 358529
Counties:			
Well Name:			
Comment:			

Address:
More Information: https://dwr.state.co.us/Tools/WellPermits/0049897J

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
22	ENE	0.46	2,436.45	6,946.92	WATER WELLS

Receipt:	0049897L	Parcel Name:	
WD ID:		Prcl Sze (Acres):	
Associated Case No:		Lot:	
County Parcel ID:		Block:	
Permit:	286337-	City:	
Permit Issued:	07/26/2011	County:	MONTEZUMA
Permit Expires:		State:	
Permit Category:	Monitoring/Observation	Postal Code:	
Current Status:	Well Constructed	Township:	37.0 N
Special Use:		Range:	15.0 W
Associated Uses:	Monitoring/Sampling	Section:	10
Permitted Area:		Q160:	SW
Permtted Area Unts:		Q40:	SE
Annul Approp. (AF):		Q10:	
Well Depth (Feet):	10	Coords E/W (Feet):	
Top Prf. Csng (ft):		Coords E/W Dir:	
Bot Prf. Csng (ft):		Coords N/S (Feet):	
Designated Basin:		Coords N/S Dir:	
Well Constructed:	10/27/2009	UTM x:	190876.5
Frst Bneficial Use:		UTM y:	4153300.2
Pump Installed:		Location:	(37.474925, -108.495544)
Well Plugged:		Location Type:	Well (Application/Permit)
Yield (GPM):		Location Accuracy:	User supplied
Statc Wtr Lvl (ft):		Elevation:	
Denver Basn Aqufr:	No	Latitude:	37.474925
Statc Watr Lvl Dt:		Longitude:	-108.495544
Modified:	07/26/2011 12:00:00 AM	Mangemnt District:	
Associated Aqufrs:	ALL UNNAMED AQUIFERS	Division:	7
Water District:	71	Principle Meridian:	N
Contact Name:	CO DEPT OF LABOR & EMPLOYMENT	ID Key:	0049897L 358529
Counties:			
Well Name:			
Comment:			
Address:			
More Information:	https://dwr.state.co.us/Tools/WellPermits/0049897L		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
23	ENE	0.46	2,447.80	6,946.54	WATER WELLS

Receipt:	0049897N	Parcel Name:	
WD ID:		Prcl Sze (Acres):	
Associated Case No:		Lot:	
County Parcel ID:		Block:	
Permit:	286339-	City:	
Permit Issued:	07/26/2011	County:	MONTEZUMA
Permit Expires:		State:	
Permit Category:	Monitoring/Observation	Postal Code:	
Current Status:	Well Constructed	Township:	37.0 N
Special Use:		Range:	15.0 W
Associated Uses:	Monitoring/Sampling	Section:	10
Permitted Area:		Q160:	SW
Permtted Area Unts:		Q40:	SE
Annul Approp. (AF):		Q10:	
Well Depth (Feet):	8	Coords E/W (Feet):	3483
Top Prf. Csng (ft):		Coords E/W Dir:	E
Bot Prf. Csng (ft):		Coords N/S (Feet):	938
Designated Basin:		Coords N/S Dir:	S
Well Constructed:	06/09/2011	UTM x:	190880.9
Frst Bneficial Use:		UTM y:	4153289.9
Pump Installed:		Location:	(37.474837, -108.495484)
Well Plugged:		Location Type:	Well (Application/Permit)
Yield (GPM):		Location Accuracy:	Spotted from section lines
Statc Wtr Lvl (ft):		Elevation:	
Denver Basn Aqufr:	No	Latitude:	37.474837
Statc Watr Lvl Dt:		Longitude:	-108.495484
Modified:	07/26/2011 12:00:00 AM	Mangemnt District:	
Associated Aqufrs:	ALL UNNAMED AQUIFERS	Division:	7
Water District:	71	Principle Meridian:	N
Contact Name:	CO DEPT OF LABOR & EMPLOYMENT	ID Key:	0049897N 358529
Counties:			
Well Name:			
Comment:			
Address:			
More Information:	https://dwr.state.co.us/Tools/WellPermits/0049897N		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
24	ENE	0.48	2,511.92	6,946.19	WATER WELLS

Receipt:	0049897D	Parcel Name:	
WD ID:		Prcl Sze (Acres):	
Associated Case No:		Lot:	
County Parcel ID:		Block:	
Permit:	286328-	City:	
Permit Issued:	07/26/2011	County:	MONTEZUMA
Permit Expires:		State:	

Permit Category:	Monitoring/Observation	Postal Code:	
Current Status:	Well Constructed	Township:	37.0 N
Special Use:		Range:	15.0 W
Associated Uses:	Monitoring/Sampling	Section:	10
Permitted Area:		Q160:	SW
Permtted Area Unts:		Q40:	SE
Annul Approp. (AF):		Q10:	
Well Depth (Feet):	10	Coords E/W (Feet):	
Top Prf. Csng (ft):		Coords E/W Dir:	
Bot Prf. Csng (ft):		Coords N/S (Feet):	
Designated Basin:		Coords N/S Dir:	
Well Constructed:	06/09/2011	UTM x:	190900.2
Frst Bneficial Use:		UTM y:	4153294.7
Pump Installed:		Location:	(37.474888, -108.495271)
Well Plugged:		Location Type:	Well (Application/Permit)
Yield (GPM):		Location Accuracy:	User supplied
Statc Wtr Lvl (ft):		Elevation:	
Denver Basn Aqufr:	No	Latitude:	37.474888
Statc Watr Lvl Dt:		Longitude:	-108.495271
Modified:	07/26/2011 12:00:00 AM	Mangemnt District:	
Associated Aqufrs:	ALL UNNAMED AQUIFERS	Division:	7
Water District:	71	Principle Meridian:	N
Contact Name:	CO DEPT OF LABOR & EMPLOYMENT	ID Key:	0049897D 358529
Counties:			
Well Name:			
Comment:			
Address:			
More Information:	https://dwr.state.co.us/Tools/WellPermits/0049897D		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
25	E	0.48	2,514.52	6,943.89	WATER WELLS

Receipt:	0049897H	Parcel Name:	
WD ID:		Prcl Sze (Acres):	
Associated Case No:		Lot:	
County Parcel ID:		Block:	
Permit:	286332-	City:	
Permit Issued:	07/26/2011	County:	MONTEZUMA
Permit Expires:		State:	
Permit Category:	Monitoring/Observation	Postal Code:	
Current Status:	Well Constructed	Township:	37.0 N
Special Use:		Range:	15.0 W
Associated Uses:	Monitoring/Sampling	Section:	10
Permitted Area:		Q160:	SW
Permtted Area Unts:		Q40:	SE
Annul Approp. (AF):		Q10:	

Well Depth (Feet):	13	Coords E/W (Feet):	
Top Prf. Csng (ft):		Coords E/W Dir:	
Bot Prf. Csng (ft):		Coords N/S (Feet):	
Designated Basin:		Coords N/S Dir:	
Well Constructed:	03/25/2009	UTM x:	190906.3
Frst Bneficial Use:		UTM y:	4153248.2
Pump Installed:		Location:	(37.474467, -108.495184)
Well Plugged:		Location Type:	Well (Application/Permit)
Yield (GPM):		Location Accuracy:	User supplied
Statc Wtr Lvl (ft):		Elevation:	
Denver Basn Aqufr:	No	Latitude:	37.474467
Statc Watr Lvl Dt:		Longitude:	-108.495184
Modified:	07/26/2011 12:00:00 AM	Mangemnt District:	
Associated Aqufrs:	ALL UNNAMED AQUIFERS	Division:	7
Water District:	71	Principle Meridian:	N
Contact Name:	CO DEPT OF LABOR & EMPLOYMENT	ID Key:	0049897H 358529
Counties:			
Well Name:			
Comment:			
Address:			
More Information:	https://dwr.state.co.us/Tools/WellPermits/0049897H		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
26	E	0.48	2,515.98	6,945.73	WATER WELLS

Receipt:	0049897F	Parcel Name:	
WD ID:		Prcl Sze (Acres):	
Associated Case No:		Lot:	
County Parcel ID:		Block:	
Permit:	286330-	City:	
Permit Issued:	07/26/2011	County:	MONTEZUMA
Permit Expires:		State:	
Permit Category:	Monitoring/Observation	Postal Code:	
Current Status:	Well Constructed	Township:	37.0 N
Special Use:		Range:	15.0 W
Associated Uses:	Monitoring/Sampling	Section:	10
Permitted Area:		Q160:	SW
Permtted Area Unts:		Q40:	SE
Annul Approp. (AF):		Q10:	
Well Depth (Feet):	10	Coords E/W (Feet):	
Top Prf. Csng (ft):		Coords E/W Dir:	
Bot Prf. Csng (ft):		Coords N/S (Feet):	
Designated Basin:		Coords N/S Dir:	
Well Constructed:	06/09/2011	UTM x:	190903.4
Frst Bneficial Use:		UTM y:	4153281.5
Pump Installed:		Location:	(37.474772, -108.495232)

Well Plugged:		Location Type:	Well (Application/Permit)
Yield (GPM):		Location Accuracy:	User supplied
Statc Wtr Lvl (ft):		Elevation:	
Denver Basn Aqufr:	No	Latitude:	37.474772
Statc Watr Lvl Dt:		Longitude:	-108.495232
Modified:	07/26/2011 12:00:00 AM	Mangemnt District:	
Associated Aqufrs:	ALL UNNAMED AQUIFERS	Division:	7
Water District:	71	Principle Meridian:	N
Contact Name:	CO DEPT OF LABOR & EMPLOYMENT	ID Key:	0049897F 358529
Counties:			
Well Name:			
Comment:			
Address:			
More Information:	https://dwr.state.co.us/Tools/WellPermits/0049897F		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
27	E	0.48	2,520.49	6,945.73	WATER WELLS

Receipt:	3672609	Parcel Name:	
WD ID:		Prcl Sze (Acres):	
Associated Case No:		Lot:	
County Parcel ID:		Block:	
Permit:	299702-	City:	
Permit Issued:	12/16/2015	County:	MONTEZUMA
Permit Expires:		State:	
Permit Category:	Monitoring/Observation	Postal Code:	
Current Status:	Well Constructed	Township:	37.0 N
Special Use:		Range:	15.0 W
Associated Uses:	Monitoring/Sampling	Section:	10
Permitted Area:		Q160:	SW
Permtted Area Unts:		Q40:	SE
Annul Approp. (AF):		Q10:	
Well Depth (Feet):	10	Coords E/W (Feet):	
Top Prf. Csng (ft):	3	Coords E/W Dir:	
Bot Prf. Csng (ft):	10	Coords N/S (Feet):	
Designated Basin:		Coords N/S Dir:	
Well Constructed:	03/24/2015	UTM x:	190904.0
Frst Bneficial Use:		UTM y:	4153285.0
Pump Installed:		Location:	(37.4748, -108.495222)
Well Plugged:		Location Type:	Well (Application/Permit)
Yield (GPM):		Location Accuracy:	User supplied
Statc Wtr Lvl (ft):		Elevation:	
Denver Basn Aqufr:	No	Latitude:	37.474800
Statc Watr Lvl Dt:		Longitude:	-108.495222
Modified:	12/11/2015 12:00:00 AM	Mangemnt District:	
Associated Aqufrs:	ALL UNNAMED AQUIFERS	Division:	7

Water District:	71	Principle Meridian:	N
Contact Name:	RIVERSIDE C STORE	ID Key:	3672609 106004
Counties:			
Well Name:			
Comment:			
Address:			
More Information:	https://dwr.state.co.us/Tools/WellPermits/3672609		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
28	ENE	0.48	2,526.37	6,946.76	WATER WELLS

Receipt:	0049897C	Parcel Name:	
WD ID:		Prcl Sze (Acres):	
Associated Case No:		Lot:	
County Parcel ID:		Block:	
Permit:	286327-	City:	
Permit Issued:	07/26/2011	County:	MONTEZUMA
Permit Expires:		State:	
Permit Category:	Monitoring/Observation	Postal Code:	
Current Status:	Well Constructed	Township:	37.0 N
Special Use:		Range:	15.0 W
Associated Uses:	Monitoring/Sampling	Section:	10
Permitted Area:		Q160:	SW
Permtted Area Unts:		Q40:	SE
Annul Approp. (AF):		Q10:	
Well Depth (Feet):	11	Coords E/W (Feet):	
Top Prf. Csng (ft):		Coords E/W Dir:	
Bot Prf. Csng (ft):		Coords N/S (Feet):	
Designated Basin:		Coords N/S Dir:	
Well Constructed:	03/26/2009	UTM x:	190904.5
Frst Bneficial Use:		UTM y:	4153298.4
Pump Installed:		Location:	(37.474917, -108.495227)
Well Plugged:		Location Type:	Well (Application/Permit)
Yield (GPM):		Location Accuracy:	User supplied
Statc Wtr Lvl (ft):		Elevation:	
Denver Basn Aqufr:	No	Latitude:	37.474917
Statc Watr Lvl Dt:		Longitude:	-108.495227
Modified:	07/26/2011 12:00:00 AM	Mangemnt District:	
Associated Aqufrs:	ALL UNNAMED AQUIFERS	Division:	7
Water District:	71	Principle Meridian:	N
Contact Name:	CO DEPT OF LABOR & EMPLOYMENT	ID Key:	0049897C 358529
Counties:			
Well Name:			
Comment:			
Address:			
More Information:	https://dwr.state.co.us/Tools/WellPermits/0049897C		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
29	E	0.48	2,531.08	6,946.19	WATER WELLS

Receipt:	0049897E	Parcel Name:	
WD ID:		Prcl Sze (Acres):	
Associated Case No:		Lot:	
County Parcel ID:		Block:	
Permit:	286329-	City:	
Permit Issued:	07/26/2011	County:	MONTEZUMA
Permit Expires:		State:	
Permit Category:	Monitoring/Observation	Postal Code:	
Current Status:	Well Constructed	Township:	37.0 N
Special Use:		Range:	15.0 W
Associated Uses:	Monitoring/Sampling	Section:	10
Permitted Area:		Q160:	SW
Permtted Area Unts:		Q40:	SE
Annul Approp. (AF):		Q10:	
Well Depth (Feet):	10	Coords E/W (Feet):	
Top Prf. Csng (ft):		Coords E/W Dir:	
Bot Prf. Csng (ft):		Coords N/S (Feet):	
Designated Basin:		Coords N/S Dir:	
Well Constructed:	06/09/2011	UTM x:	190906.8
Frst Bneficial Use:		UTM y:	4153287.3
Pump Installed:		Location:	(37.474819, -108.495189)
Well Plugged:		Location Type:	Well (Application/Permit)
Yield (GPM):		Location Accuracy:	User supplied
Statc Wtr Lvl (ft):		Elevation:	
Denver Basn Aqufr:	No	Latitude:	37.474819
Statc Watr Lvl Dt:		Longitude:	-108.495189
Modified:	07/26/2011 12:00:00 AM	Mangemnt District:	
Associated Aqufrs:	ALL UNNAMED AQUIFERS	Division:	7
Water District:	71	Principle Meridian:	N
Contact Name:	CO DEPT OF LABOR & EMPLOYMENT	ID Key:	0049897E 358529
Counties:			
Well Name:			
Comment:			
Address:			
More Information:	https://dwr.state.co.us/Tools/WellPermits/0049897E		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
30	ENE	0.48	2,557.10	6,947.18	WATER WELLS

Receipt:	0049897B	Parcel Name:	
WD ID:		Prcl Sze (Acres):	

Associated Case No:		Lot:	
County Parcel ID:		Block:	
Permit:	286326-	City:	
Permit Issued:	07/26/2011	County:	MONTEZUMA
Permit Expires:		State:	
Permit Category:	Monitoring/Observation	Postal Code:	
Current Status:	Well Constructed	Township:	37.0 N
Special Use:		Range:	15.0 W
Associated Uses:	Monitoring/Sampling	Section:	10
Permitted Area:		Q160:	SW
Permtted Area Unts:		Q40:	SE
Annul Approp. (AF):		Q10:	
Well Depth (Feet):	12	Coords E/W (Feet):	
Top Prf. Csng (ft):		Coords E/W Dir:	
Bot Prf. Csng (ft):		Coords N/S (Feet):	
Designated Basin:		Coords N/S Dir:	
Well Constructed:	03/25/2009	UTM x:	190912.1
Frst Bneficial Use:		UTM y:	4153308.0
Pump Installed:		Location:	(37.475009, -108.495141)
Well Plugged:		Location Type:	Well (Application/Permit)
Yield (GPM):		Location Accuracy:	User supplied
Statc Wtr Lvl (ft):		Elevation:	
Denver Basn Aqufr:	No	Latitude:	37.475009
Statc Watr Lvl Dt:		Longitude:	-108.495141
Modified:	07/26/2011 12:00:00 AM	Mangemnt District:	
Associated Aqufrs:	ALL UNNAMED AQUIFERS	Division:	7
Water District:	71	Principle Meridian:	N
Contact Name:	CO DEPT OF LABOR & EMPLOYMENT	ID Key:	0049897B 358529
Counties:			
Well Name:			
Comment:			
Address:			
More Information:	https://dwr.state.co.us/Tools/WellPermits/0049897B		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
31	E	0.49	2,591.20	6,945.51	WATER WELLS

Receipt:	0049897G	Parcel Name:	
WD ID:		Prcl Sze (Acres):	
Associated Case No:		Lot:	
County Parcel ID:		Block:	
Permit:	286331-	City:	
Permit Issued:	07/26/2011	County:	MONTEZUMA
Permit Expires:		State:	
Permit Category:	Monitoring/Observation	Postal Code:	
Current Status:	Well Constructed	Township:	37.0 N

Special Use:		Range:	15.0 W
Associated Uses:	Monitoring/Sampling	Section:	10
Permitted Area:		Q160:	SW
Permtted Area Unts:		Q40:	SE
Annul Approp. (AF):		Q10:	
Well Depth (Feet):	11	Coords E/W (Feet):	
Top Prf. Csng (ft):		Coords E/W Dir:	
Bot Prf. Csng (ft):		Coords N/S (Feet):	
Designated Basin:		Coords N/S Dir:	
Well Constructed:	03/25/2009	UTM x:	190925.6
Frst Bneficial Use:		UTM y:	4153283.1
Pump Installed:		Location:	(37.474789, -108.494973)
Well Plugged:		Location Type:	Well (Application/Permit)
Yield (GPM):		Location Accuracy:	User supplied
Statc Wtr Lvl (ft):		Elevation:	
Denver Basn Aqufr:	No	Latitude:	37.474789
Statc Watr Lvl Dt:		Longitude:	-108.494973
Modified:	07/26/2011 12:00:00 AM	Mangemnt District:	
Associated Aqufrs:	ALL UNNAMED AQUIFERS	Division:	7
Water District:	71	Principle Meridian:	N
Contact Name:	CO DEPT OF LABOR & EMPLOYMENT	ID Key:	0049897G 358529
Counties:			
Well Name:			
Comment:			
Address:			
More Information:	https://dwr.state.co.us/Tools/WellPermits/0049897G		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
32	ENE	0.49	2,591.31	6,946.55	WATER WELLS

Receipt:	0049897A	Parcel Name:	
WD ID:		Prcl Sze (Acres):	
Associated Case No:		Lot:	
County Parcel ID:		Block:	
Permit:	286325-	City:	
Permit Issued:	07/26/2011	County:	MONTEZUMA
Permit Expires:		State:	
Permit Category:	Monitoring/Observation	Postal Code:	
Current Status:	Well Constructed	Township:	37.0 N
Special Use:		Range:	15.0 W
Associated Uses:	Monitoring/Sampling	Section:	10
Permitted Area:		Q160:	SW
Permtted Area Unts:		Q40:	SE
Annul Approp. (AF):		Q10:	
Well Depth (Feet):	11	Coords E/W (Feet):	
Top Prf. Csng (ft):		Coords E/W Dir:	

Bot Prf. Csng (ft):		Coords N/S (Feet):	
Designated Basin:		Coords N/S Dir:	
Well Constructed:	03/25/2009	UTM x:	190923.5
Frst Bneficial Use:		UTM y:	4153298.2
Pump Installed:		Location:	(37.474923, -108.495001)
Well Plugged:		Location Type:	Well (Application/Permit)
Yield (GPM):		Location Accuracy:	User supplied
Statc Wtr Lvl (ft):		Elevation:	
Denver Basn Aqufr:	No	Latitude:	37.474923
Statc Watr Lvl Dt:		Longitude:	-108.495001
Modified:	07/26/2011 12:00:00 AM	Mangemnt District:	
Associated Aqufrs:	ALL UNNAMED AQUIFERS	Division:	7
Water District:	71	Principle Meridian:	N
Contact Name:	CO DEPT OF LABOR & EMPLOYMENT	ID Key:	0049897A 358529
Counties:			
Well Name:			
Comment:			
Address:			
More Information:	https://dwr.state.co.us/Tools/WellPermits/0049897A		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
33	E	0.49	2,592.27	6,960.98	WATER WELLS

Receipt:	0048470	Parcel Name:	
WD ID:		Prcl Sze (Acres):	
Associated Case No:		Lot:	
County Parcel ID:		Block:	
Permit:	48470-MH	City:	
Permit Issued:	03/19/2009	County:	MONTEZUMA
Permit Expires:	06/17/2009	State:	
Permit Category:	Monitoring Hole (Notice of Intent)	Postal Code:	
Current Status:	Permit Issued	Township:	37.0 N
Special Use:		Range:	15.0 W
Associated Uses:	Monitoring/Sampling	Section:	10
Permitted Area:		Q160:	SW
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:		Coords N/S Dir:	
Well Constructed:		UTM x:	190931.8
Frst Bneficial Use:		UTM y:	4153203.7
Pump Installed:		Location:	(37.474078, -108.494873)
Well Plugged:		Location Type:	Well (Application/Permit)
Yield (GPM):		Location Accuracy:	Spotted from quarters

Statc Wtr Lvl (ft):		Elevation:	
Denver Basn Aqufr:	No	Latitude:	37.474078
Statc Watr Lvl Dt:		Longitude:	-108.494873
Modified:	03/19/2009 12:00:00 AM	Mangemnt District:	
Associated Aqufrs:	ALL UNNAMED AQUIFERS	Division:	7
Water District:	71	Principle Meridian:	N
Contact Name:	COLORADO DEPT OF LABOR & EMPLOYMENT	ID Key:	0048470 160313
Counties:			
Well Name:			
Comment:			
Address:			
More Information:	https://dwr.state.co.us/Tools/WellPermits/0048470		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
33	E	0.49	2,592.27	6,960.98	WATER WELLS

Receipt:	0049746A	Parcel Name:	
WD ID:		Prcl Sze (Acres):	
Associated Case No:		Lot:	
County Parcel ID:		Block:	
Permit:	49746-MH	City:	
Permit Issued:	03/18/2011	County:	MONTEZUMA
Permit Expires:	06/16/2011	State:	
Permit Category:	Monitoring Hole (Notice of Intent)	Postal Code:	
Current Status:	Well Abandoned	Township:	37.0 N
Special Use:		Range:	15.0 W
Associated Uses:	Monitoring/Sampling	Section:	10
Permitted Area:		Q160:	SW
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:		Coords N/S Dir:	
Well Constructed:		UTM x:	190931.8
Frst Bneficial Use:		UTM y:	4153203.7
Pump Installed:		Location:	(37.474078, -108.494873)
Well Plugged:	04/11/2011	Location Type:	Well (Application/Permit)
Yield (GPM):		Location Accuracy:	Spotted from quarters
Statc Wtr Lvl (ft):		Elevation:	
Denver Basn Aqufr:	No	Latitude:	37.474078
Statc Watr Lvl Dt:		Longitude:	-108.494873
Modified:	07/26/2011 12:00:00 AM	Mangemnt District:	
Associated Aqufrs:	ALL UNNAMED AQUIFERS	Division:	7
Water District:	71	Principle Meridian:	N
Contact Name:	CDLE, OPS	ID Key:	0049746A 285626

Counties:
Well Name:
Comment:
Address:
More Information: https://dwr.state.co.us/Tools/WellPermits/0049746A

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
33	E	0.49	2,592.27	6,960.98	WATER WELLS

Receipt:	0053452	Parcel Name:	
WD ID:		Prcl Sze (Acres):	
Associated Case No:		Lot:	
County Parcel ID:		Block:	
Permit:	53452-MH	City:	
Permit Issued:	03/17/2015	County:	MONTEZUMA
Permit Expires:	06/15/2015	State:	
Permit Category:	Monitoring Hole (Notice of Intent)	Postal Code:	
Current Status:	Permit Issued	Township:	37.0 N
Special Use:		Range:	15.0 W
Associated Uses:	Monitoring/Sampling	Section:	10
Permitted Area:		Q160:	SW
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:		Coords N/S Dir:	
Well Constructed:		UTM x:	190931.8
Frst Bneficial Use:		UTM y:	4153203.7
Pump Installed:		Location:	(37.474078, -108.494873)
Well Plugged:		Location Type:	Well (Application/Permit)
Yield (GPM):		Location Accuracy:	Spotted from quarters
Statc Wtr Lvl (ft):		Elevation:	
Denver Basn Aqufr:	No	Latitude:	37.474078
Statc Watr Lvl Dt:		Longitude:	-108.494873
Modified:	03/17/2015 12:00:00 AM	Mangemnt District:	
Associated Aqufrs:	ALL UNNAMED AQUIFERS	Division:	7
Water District:	71	Principle Meridian:	N
Contact Name:	CDLE-OPS	ID Key:	0053452 109846

Counties:
Well Name:
Comment:
Address:
More Information: https://dwr.state.co.us/Tools/WellPermits/0053452

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB

33	E	0.49	2,592.27	6,960.98	WATER WELLS

Receipt:	9124386	Parcel Name:	
WD ID:		Prcl Sze (Acres):	
Associated Case No:		Lot:	
County Parcel ID:		Block:	
Permit:	2248-F	City:	
Permit Issued:		County:	MONTEZUMA
Permit Expires:		State:	
Permit Category:	General Purpose	Postal Code:	
Current Status:	Well Constructed	Township:	37.0 N
Special Use:		Range:	15.0 W
Associated Uses:	Municipal	Section:	10
Permitted Area:		Q160:	SW
Permtted Area Unts:		Q40:	SE
Annul Approp. (AF):		Q10:	
Well Depth (Feet):	160	Coords E/W (Feet):	
Top Prf. Csng (ft):		Coords E/W Dir:	
Bot Prf. Csng (ft):		Coords N/S (Feet):	
Designated Basin:		Coords N/S Dir:	
Well Constructed:	08/15/1959	UTM x:	190931.8
Frst Bneficial Use:	08/15/1959	UTM y:	4153203.7
Pump Installed:		Location:	(37.474078, -108.494873)
Well Plugged:		Location Type:	Well (Application/Permit)
Yield (GPM):		Location Accuracy:	Spotted from quarters
Statc Wtr Lvl (ft):	20.00	Elevation:	
Denver Basn Aqufr:	No	Latitude:	37.474078
Statc Watr Lvl Dt:	2001/08/17	Longitude:	-108.494873
Modified:		Mangemnt District:	
Associated Aqufrs:	ALL UNNAMED AQUIFERS	Division:	7
Water District:	71	Principle Meridian:	N
Contact Name:	DOLORES TOWN OF	ID Key:	9124386 128778
Counties:			
Well Name:			
Comment:			
Address:			
More Information:	https://dwr.state.co.us/Tools/WellPermits/9124386		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
33	E	0.49	2,592.27	6,960.98	WATER WELLS

Receipt:	9124385	Parcel Name:	
WD ID:		Prcl Sze (Acres):	
Associated Case No:		Lot:	
County Parcel ID:		Block:	
Permit:	2082-F	City:	

Permit Issued:		County:	MONTEZUMA
Permit Expires:		State:	
Permit Category:	General Purpose	Postal Code:	
Current Status:	Well Constructed	Township:	37.0 N
Special Use:		Range:	15.0 W
Associated Uses:	Commercial	Section:	10
Permitted Area:		Q160:	SW
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:		Coords N/S Dir:	
Well Constructed:		UTM x:	190931.8
Frst Bneficial Use:	02/11/1959	UTM y:	4153203.7
Pump Installed:		Location:	(37.474078, -108.494873)
Well Plugged:		Location Type:	Well (Application/Permit)
Yield (GPM):		Location Accuracy:	Spotted from quarters
Statc Wtr Lvl (ft):		Elevation:	
Denver Basn Aqufr:	No	Latitude:	37.474078
Statc Watr Lvl Dt:		Longitude:	-108.494873
Modified:		Mangemnt District:	
Associated Aqufrs:	ALL UNNAMED AQUIFERS	Division:	7
Water District:	71	Principle Meridian:	N
Contact Name:	DOLORES TOWN OF	ID Key:	9124385 128778
Counties:			
Well Name:			
Comment:			
Address:			
More Information:	https://dwr.state.co.us/Tools/WellPermits/9124385		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
33	E	0.49	2,592.27	6,960.98	WATER WELLS

Receipt:	0216133	Parcel Name:	
WD ID:		Prcl Sze (Acres):	
Associated Case No:		Lot:	
County Parcel ID:		Block:	
Permit:		City:	
Permit Issued:		County:	MONTEZUMA
Permit Expires:		State:	
Permit Category:	Unknown	Postal Code:	
Current Status:	Application Information Requested	Township:	37.0 N
Special Use:		Range:	15.0 W
Associated Uses:	Domestic	Section:	10
Permitted Area:		Q160:	SW

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:		Coords N/S Dir:	
Well Constructed:		UTM x:	190931.8
Frst Bneficial Use:		UTM y:	4153203.7
Pump Installed:		Location:	(37.474078, -108.494873)
Well Plugged:		Location Type:	Well (Application/Permit)
Yield (GPM):		Location Accuracy:	Spotted from quarters
Statc Wtr Lvl (ft):		Elevation:	
Denver Basn Aqufr:	No	Latitude:	37.474078
Statc Watr Lvl Dt:		Longitude:	-108.494873
Modified:	06/08/1981 12:00:00 AM	Mangemnt District:	
Associated Aqufrs:	ALL UNNAMED AQUIFERS	Division:	7
Water District:	71	Principle Meridian:	N
Contact Name:	MCCLAIN, CARLOS	ID Key:	0216133 156022
Counties:			
Well Name:			
Comment:			
Address:			
More Information:	https://dwr.state.co.us/Tools/WellPermits/0216133		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
33	E	0.49	2,592.27	6,960.98	WATER WELLS

Receipt:	0241117	Parcel Name:	MERRITT
WD ID:		Prcl Sze (Acres):	
Associated Case No:		Lot:	
County Parcel ID:		Block:	
Permit:		City:	
Permit Issued:		County:	MONTEZUMA
Permit Expires:		State:	
Permit Category:	Unknown	Postal Code:	
Current Status:	Application Information Requested	Township:	37.0 N
Special Use:		Range:	15.0 W
Associated Uses:	Household use only	Section:	10
Permitted Area:		Q160:	SW
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:		Coords N/S Dir:	
Well Constructed:		UTM x:	190931.8

Frst Bneficial Use:		UTM y:	4153203.7
Pump Installed:		Location:	(37.474078, -108.494873)
Well Plugged:		Location Type:	Well (Application/Permit)
Yield (GPM):		Location Accuracy:	Spotted from quarters
Statc Wtr Lvl (ft):		Elevation:	
Denver Basn Aqufr:	No	Latitude:	37.474078
Statc Watr Lvl Dt:		Longitude:	-108.494873
Modified:	11/21/1983 12:00:00 AM	Mangemnt District:	
Associated Aqufrs:	ALL UNNAMED AQUIFERS	Division:	7
Water District:	71	Principle Meridian:	N
Contact Name:	MC CLAIN C M	ID Key:	0241117 161845
Counties:			
Well Name:			
Comment:			
Address:			
More Information:	https://dwr.state.co.us/Tools/WellPermits/0241117		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
33	E	0.49	2,592.27	6,960.98	WATER WELLS

Receipt:	0049745	Parcel Name:	
WD ID:		Prcl Sze (Acres):	
Associated Case No:		Lot:	
County Parcel ID:		Block:	
Permit:	49745-MH	City:	
Permit Issued:	03/18/2011	County:	MONTEZUMA
Permit Expires:	06/16/2011	State:	
Permit Category:	Monitoring Hole (Notice of Intent)	Postal Code:	
Current Status:	Permit Canceled	Township:	37.0 N
Special Use:		Range:	15.0 W
Associated Uses:	Monitoring/Sampling	Section:	10
Permitted Area:		Q160:	SW
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:		Coords N/S Dir:	
Well Constructed:		UTM x:	190931.8
Frst Bneficial Use:		UTM y:	4153203.7
Pump Installed:		Location:	(37.474078, -108.494873)
Well Plugged:		Location Type:	Well (Application/Permit)
Yield (GPM):		Location Accuracy:	Spotted from quarters
Statc Wtr Lvl (ft):		Elevation:	
Denver Basn Aqufr:	No	Latitude:	37.474078
Statc Watr Lvl Dt:		Longitude:	-108.494873

Modified:	07/26/2011 12:00:00 AM	Mangemnt District:	
Associated Aqufrs:	ALL UNNAMED AQUIFERS	Division:	7
Water District:	71	Principle Meridian:	N
Contact Name:	CDLE, OPS	ID Key:	0049745 285626
Counties:			
Well Name:			
Comment:			
Address:			
More Information:	https://dwr.state.co.us/Tools/WellPermits/0049745		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
34	ENE	0.54	2,863.04	6,951.43	WATER WELLS

Receipt:	3695879B	Parcel Name:	
WD ID:		Prcl Sze (Acres):	
Associated Case No:		Lot:	
County Parcel ID:		Block:	
Permit:	316018-	City:	DOLORES
Permit Issued:	12/18/2019	County:	MONTEZUMA
Permit Expires:		State:	CO
Permit Category:	Monitoring/Observation	Postal Code:	81323
Current Status:	Well Constructed	Township:	37.0 N
Special Use:		Range:	15.0 W
Associated Uses:	Monitoring/Sampling	Section:	10
Permitted Area:		Q160:	SW
Permtted Area Unts:		Q40:	SE
Annul Approp. (AF):		Q10:	
Well Depth (Feet):	15	Coords E/W (Feet):	
Top Prf. Csng (ft):	9	Coords E/W Dir:	
Bot Prf. Csng (ft):	13	Coords N/S (Feet):	
Designated Basin:		Coords N/S Dir:	
Well Constructed:	10/03/2019	UTM x:	190988.3
Frst Bneficial Use:		UTM y:	4153402.4
Pump Installed:		Location:	(37.47588, -108.494323)
Well Plugged:		Location Type:	Well (Construction Report)
Yield (GPM):		Location Accuracy:	GPS
Statc Wtr Lvl (ft):	6.72	Elevation:	
Denver Basn Aqufr:	No	Latitude:	37.475880
Statc Watr Lvl Dt:	2019/10/04	Longitude:	-108.494323
Modified:	12/18/2019 08:25:00 AM	Mangemnt District:	
Associated Aqufrs:	ALL UNNAMED AQUIFERS	Division:	7
Water District:	71	Principle Meridian:	N
Contact Name:	DOLORES SCHOOL DISTRICT RE-4A	ID Key:	3695879B 407482
Counties:			
Well Name:			
Comment:			

Address:	100 N 6TH ST
More Information:	https://dwr.state.co.us/Tools/WellPermits/3695879B

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
35	WSW	0.56	2,957.94	6,927.72	WATER WELLS

Receipt:	0290877C	Parcel Name:	
WD ID:		Prcl Sze (Acres):	
Associated Case No:		Lot:	
County Parcel ID:		Block:	
Permit:	34062-M	City:	
Permit Issued:	08/24/1988	County:	MONTEZUMA
Permit Expires:		State:	
Permit Category:	Monitoring/Observation	Postal Code:	
Current Status:	Well Constructed	Township:	37.0 N
Special Use:		Range:	15.0 W
Associated Uses:	Monitoring/Sampling	Section:	16
Permitted Area:		Q160:	NW
Permtted Area Unts:		Q40:	NE
Annul Approp. (AF):		Q10:	
Well Depth (Feet):	18	Coords E/W (Feet):	2000
Top Prf. Csng (ft):		Coords E/W Dir:	W
Bot Prf. Csng (ft):		Coords N/S (Feet):	650
Designated Basin:		Coords N/S Dir:	N
Well Constructed:	12/20/1988	UTM x:	189302.8
Frst Bneficial Use:		UTM y:	4152855.2
Pump Installed:		Location:	(37.470394, -108.513113)
Well Plugged:		Location Type:	Well (Application/Permit)
Yield (GPM):		Location Accuracy:	Spotted from section lines
Statc Wtr Lvl (ft):		Elevation:	
Denver Basn Aqufr:	No	Latitude:	37.470394
Statc Watr Lvl Dt:		Longitude:	-108.513113
Modified:	04/16/1992 12:00:00 AM	Mangemnt District:	
Associated Aqufrs:	ALL UNNAMED AQUIFERS	Division:	7
Water District:	71	Principle Meridian:	N
Contact Name:	DOLORES TOWN OF	ID Key:	0290877C 5266
Counties:			
Well Name:			
Comment:			
Address:			
More Information:	https://dwr.state.co.us/Tools/WellPermits/0290877C		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
36	ENE	0.57	3,024.77	6,977.80	WATER WELLS

Receipt:	9124388	Parcel Name:	

WD ID:		Prcl Sze (Acres):	
Associated Case No:		Lot:	
County Parcel ID:		Block:	
Permit:	2556-F	City:	
Permit Issued:		County:	MONTEZUMA
Permit Expires:		State:	
Permit Category:	General Purpose	Postal Code:	
Current Status:	Well Constructed	Township:	37.0 N
Special Use:		Range:	15.0 W
Associated Uses:	Irrigation	Section:	10
Permitted Area:		Q160:	SW
Permtted Area Unts:		Q40:	NE
Annul Approp. (AF):		Q10:	
Well Depth (Feet):	100	Coords E/W (Feet):	
Top Prf. Csng (ft):		Coords E/W Dir:	
Bot Prf. Csng (ft):		Coords N/S (Feet):	
Designated Basin:		Coords N/S Dir:	
Well Constructed:	05/18/1960	UTM x:	190964.4
Frst Bneficial Use:	05/18/1960	UTM y:	4153604.7
Pump Installed:		Location:	(37.477696, -108.494674)
Well Plugged:		Location Type:	Well (Application/Permit)
Yield (GPM):		Location Accuracy:	Spotted from quarters
Statc Wtr Lvl (ft):	12.00	Elevation:	
Denver Basn Aqufr:	No	Latitude:	37.477696
Statc Watr Lvl Dt:	2001/08/17	Longitude:	-108.494674
Modified:		Mangemnt District:	
Associated Aqufrs:	ALL UNNAMED AQUIFERS	Division:	7
Water District:	71	Principle Meridian:	N
Contact Name:	SCHOOL DISTRICT 4	ID Key:	9124388 351651
Counties:			
Well Name:			
Comment:			
Address:			
More Information:	https://dwr.state.co.us/Tools/WellPermits/9124388		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
37	WSW	0.58	3,064.38	6,933.48	WATER WELLS

Receipt:	0290877B	Parcel Name:	
WD ID:		Prcl Sze (Acres):	
Associated Case No:		Lot:	
County Parcel ID:		Block:	
Permit:	34060-M	City:	
Permit Issued:	08/24/1988	County:	MONTEZUMA
Permit Expires:		State:	
Permit Category:	Monitoring/Observation	Postal Code:	

Wells and Additional Sources Detail Report

Current Status:	Well Constructed	Township:	37.0 N
Special Use:		Range:	15.0 W
Associated Uses:	Monitoring/Sampling	Section:	16
Permitted Area:		Q160:	NW
Permtted Area Unts:		Q40:	NE
Annul Approp. (AF):		Q10:	
Well Depth (Feet):	28	Coords E/W (Feet):	1800
Top Prf. Csng (ft):		Coords E/W Dir:	W
Bot Prf. Csng (ft):		Coords N/S (Feet):	400
Designated Basin:		Coords N/S Dir:	N
Well Constructed:	12/20/1988	UTM x:	189242.1
Frst Bneficial Use:		UTM y:	4152933.7
Pump Installed:		Location:	(37.471085, -108.513835)
Well Plugged:		Location Type:	Well (Application/Permit)
Yield (GPM):		Location Accuracy:	Spotted from section lines
Statc Wtr Lvl (ft):		Elevation:	
Denver Basn Aqufr:	No	Latitude:	37.471085
Statc Watr Lvl Dt:		Longitude:	-108.513835
Modified:	04/16/1992 12:00:00 AM	Mangemnt District:	
Associated Aqufrs:	ALL UNNAMED AQUIFERS	Division:	7
Water District:	71	Principle Meridian:	N
Contact Name:	DOLORES TOWN OF	ID Key:	0290877B 5266
Counties:			
Well Name:			
Comment:			
Address:			
More Information:	https://dwr.state.co.us/Tools/WellPermits/0290877B		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
38	WSW	0.58	3,075.71	6,945.53	WATER WELLS

Receipt:	0020664A	Parcel Name:	
WD ID:		Prcl Sze (Acres):	
Associated Case No:		Lot:	
County Parcel ID:		Block:	
Permit:		City:	
Permit Issued:		County:	MONTEZUMA
Permit Expires:		State:	
Permit Category:	Unknown	Postal Code:	
Current Status:	Application Information Requested	Township:	37.0 N
Special Use:		Range:	15.0 W
Associated Uses:	Domestic	Section:	16
Permitted Area:		Q160:	NW
Permtted Area Unts:		Q40:	NE
Annul Approp. (AF):		Q10:	
Well Depth (Feet):		Coords E/W (Feet):	1710

Top Prf. Csng (ft):		Coords E/W Dir:	W
Bot Prf. Csng (ft):		Coords N/S (Feet):	50
Designated Basin:		Coords N/S Dir:	N
Well Constructed:		UTM x:	189215.1
Frst Bneficial Use:		UTM y:	4153041.4
Pump Installed:		Location:	(37.472038, -108.514185)
Well Plugged:		Location Type:	Well (Application/Permit)
Yield (GPM):		Location Accuracy:	Spotted from section lines
Statc Wtr Lvl (ft):		Elevation:	
Denver Basn Aqufr:	No	Latitude:	37.472038
Statc Watr Lvl Dt:		Longitude:	-108.514185
Modified:	10/18/1982 12:00:00 AM	Mangemnt District:	
Associated Aqufrs:	ALL UNNAMED AQUIFERS	Division:	7
Water District:	71	Principle Meridian:	N
Contact Name:	DUFUR, MARY P	ID Key:	0020664A 338728
Counties:			
Well Name:			
Comment:			
Address:			
More Information:	https://dwr.state.co.us/Tools/WellPermits/0020664A		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
39	NNE	0.59	3,102.02	7,460.75	WATER WELLS

Receipt:	0345209	Parcel Name:	
WD ID:		Prcl Sze (Acres):	
Associated Case No:		Lot:	
County Parcel ID:		Block:	
Permit:	167200-	City:	
Permit Issued:	11/05/1992	County:	MONTEZUMA
Permit Expires:		State:	
Permit Category:	Residential	Postal Code:	
Current Status:	Well Constructed	Township:	37.0 N
Special Use:		Range:	15.0 W
Associated Uses:	Domestic	Section:	10
Permitted Area:		Q160:	NW
Permtted Area Unts:		Q40:	SW
Annul Approp. (AF):		Q10:	
Well Depth (Feet):	660	Coords E/W (Feet):	550
Top Prf. Csng (ft):	20	Coords E/W Dir:	W
Bot Prf. Csng (ft):	660	Coords N/S (Feet):	1950
Designated Basin:		Coords N/S Dir:	N
Well Constructed:	06/08/1993	UTM x:	190508.0
Frst Bneficial Use:		UTM y:	4154059.6
Pump Installed:		Location:	(37.48164, -108.500018)
Well Plugged:		Location Type:	Well (Application/Permit)

Yield (GPM):		Location Accuracy:	Spotted from section lines
Statc Wtr Lvl (ft):	250.00	Elevation:	8500
Denver Basn Aqufr:	No	Latitude:	37.481640
Statc Watr Lvl Dt:	1993/06/08	Longitude:	-108.500018
Modified:	08/02/1993 12:00:00 AM	Mangemnt District:	
Associated Aqufrs:	ALL UNNAMED AQUIFERS	Division:	7
Water District:	71	Principle Meridian:	N
Contact Name:	SOUTH, GERALD	ID Key:	0345209 43131
Counties:			
Well Name:			
Comment:			
Address:			
More Information:	https://dwr.state.co.us/Tools/WellPermits/0345209		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
40	ENE	0.60	3,143.96	6,954.24	WATER WELLS

Receipt:	3695879A	Parcel Name:	
WD ID:		Prcl Sze (Acres):	
Associated Case No:		Lot:	
County Parcel ID:		Block:	
Permit:	316017-	City:	DOLORES
Permit Issued:	12/25/2019	County:	MONTEZUMA
Permit Expires:		State:	CO
Permit Category:	Monitoring/Observation	Postal Code:	81323
Current Status:	Well Constructed	Township:	37.0 N
Special Use:		Range:	15.0 W
Associated Uses:	Monitoring/Sampling	Section:	10
Permitted Area:		Q160:	SW
Permtted Area Unts:		Q40:	NE
Annul Approp. (AF):		Q10:	
Well Depth (Feet):	15	Coords E/W (Feet):	
Top Prf. Csng (ft):	9	Coords E/W Dir:	
Bot Prf. Csng (ft):	14	Coords N/S (Feet):	
Designated Basin:		Coords N/S Dir:	
Well Constructed:	10/03/2019	UTM x:	191063.5
Frst Bneficial Use:		UTM y:	4153448.7
Pump Installed:		Location:	(37.476329, -108.493484)
Well Plugged:		Location Type:	Well (Construction Report)
Yield (GPM):		Location Accuracy:	User supplied
Statc Wtr Lvl (ft):	6.98	Elevation:	
Denver Basn Aqufr:	No	Latitude:	37.476329
Statc Watr Lvl Dt:	2019/10/04	Longitude:	-108.493484
Modified:	12/18/2019 08:24:00 AM	Mangemnt District:	
Associated Aqufrs:	ALL UNNAMED AQUIFERS	Division:	7
Water District:	71	Principle Meridian:	N

Contact Name:	DOLORES SCHOOL DISTRICT RE-4A	ID Key:	3695879A 407482
Counties:			
Well Name:			
Comment:			
Address:	100 N 6TH ST		
More Information:	https://dwr.state.co.us/Tools/WellPermits/3695879A		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
41	WSW	0.60	3,171.64	6,932.37	WATER WELLS

Receipt:	0256646	Parcel Name:	
WD ID:		Prcl Sze (Acres):	
Associated Case No:		Lot:	
County Parcel ID:		Block:	
Permit:	31747-M	City:	
Permit Issued:	05/15/1987	County:	MONTEZUMA
Permit Expires:	05/15/1988	State:	
Permit Category:	Monitoring/Observation	Postal Code:	
Current Status:	Permit Expired	Township:	37.0 N
Special Use:		Range:	15.0 W
Associated Uses:	Monitoring/Sampling	Section:	16
Permitted Area:		Q160:	NW
Permtted Area Unts:		Q40:	NE
Annul Approp. (AF):		Q10:	
Well Depth (Feet):	34	Coords E/W (Feet):	1700
Top Prf. Csng (ft):		Coords E/W Dir:	W
Bot Prf. Csng (ft):		Coords N/S (Feet):	450
Designated Basin:		Coords N/S Dir:	N
Well Constructed:	06/03/1985	UTM x:	189211.6
Frst Bneficial Use:		UTM y:	4152919.5
Pump Installed:		Location:	(37.470949, -108.514168)
Well Plugged:		Location Type:	Well (Application/Permit)
Yield (GPM):		Location Accuracy:	Spotted from section lines
Statc Wtr Lvl (ft):		Elevation:	
Denver Basn Aqufr:	No	Latitude:	37.470949
Statc Watr Lvl Dt:		Longitude:	-108.514168
Modified:	07/06/2010 12:00:00 AM	Mangemnt District:	
Associated Aqufrs:	ALL UNNAMED AQUIFERS	Division:	7
Water District:	71	Principle Meridian:	N
Contact Name:	DOLORES TOWN OF	ID Key:	0256646 92942
Counties:			
Well Name:			
Comment:			
Address:			
More Information:	https://dwr.state.co.us/Tools/WellPermits/0256646		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
42	S	0.66	3,500.40	6,929.93	WATER WELLS

Receipt:	9124410	Parcel Name:	
WD ID:		Prcl Sze (Acres):	
Associated Case No:		Lot:	
County Parcel ID:		Block:	
Permit:	10644-F	City:	
Permit Issued:		County:	MONTEZUMA
Permit Expires:		State:	
Permit Category:	General Purpose	Postal Code:	
Current Status:	Well Constructed	Township:	37.0 N
Special Use:		Range:	15.0 W
Associated Uses:	Municipal	Section:	16
Permitted Area:		Q160:	SE
Permtted Area Unts:		Q40:	NE
Annul Approp. (AF):		Q10:	
Well Depth (Feet):	130	Coords E/W (Feet):	909
Top Prf. Csng (ft):		Coords E/W Dir:	E
Bot Prf. Csng (ft):		Coords N/S (Feet):	2949
Designated Basin:		Coords N/S Dir:	N
Well Constructed:	02/24/1966	UTM x:	190014.2
Frst Bneficial Use:	02/24/1966	UTM y:	4152127.5
Pump Installed:		Location:	(37.464092, -108.504782)
Well Plugged:		Location Type:	Well (Application/Permit)
Yield (GPM):		Location Accuracy:	Spotted from section lines
Statc Wtr Lvl (ft):	31.00	Elevation:	
Denver Basn Aqufr:	No	Latitude:	37.464092
Statc Watr Lvl Dt:	2005/02/22	Longitude:	-108.504782
Modified:		Mangemnt District:	
Associated Aqufrs:	ALL UNNAMED AQUIFERS	Division:	7
Water District:	71	Principle Meridian:	N
Contact Name:	MONTEZUMA WATER COMPANY	ID Key:	9124410 285007
Counties:			
Well Name:			
Comment:			
Address:			
More Information:	https://dwr.state.co.us/Tools/WellPermits/9124410		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
43	WSW	0.70	3,673.22	6,927.72	WATER WELLS

Receipt:	0290877A	Parcel Name:	
WD ID:		Prcl Sze (Acres):	
Associated Case No:		Lot:	

County Parcel ID:		Block:	
Permit:	34061-M	City:	
Permit Issued:	08/24/1977	County:	MONTEZUMA
Permit Expires:		State:	
Permit Category:	Monitoring/Observation	Postal Code:	
Current Status:	Permit Issued	Township:	37.0 N
Special Use:		Range:	15.0 W
Associated Uses:	Monitoring/Sampling	Section:	16
Permitted Area:		Q160:	NW
Permtted Area Unts:		Q40:	NW
Annul Approp. (AF):		Q10:	
Well Depth (Feet):		Coords E/W (Feet):	1250
Top Prf. Csng (ft):		Coords E/W Dir:	W
Bot Prf. Csng (ft):		Coords N/S (Feet):	700
Designated Basin:		Coords N/S Dir:	N
Well Constructed:		UTM x:	189074.2
Frst Bneficial Use:		UTM y:	4152848.4
Pump Installed:		Location:	(37.470254, -108.515695)
Well Plugged:		Location Type:	Well (Application/Permit)
Yield (GPM):		Location Accuracy:	Spotted from section lines
Statc Wtr Lvl (ft):		Elevation:	
Denver Basn Aqufr:	No	Latitude:	37.470254
Statc Watr Lvl Dt:		Longitude:	-108.515695
Modified:	04/16/1992 12:00:00 AM	Mangemnt District:	
Associated Aqufrs:	ALL UNNAMED AQUIFERS	Division:	7
Water District:	71	Principle Meridian:	N
Contact Name:	DOLORES TOWN OF	ID Key:	0290877A 5266
Counties:			
Well Name:			
Comment:			
Address:			
More Information:	https://dwr.state.co.us/Tools/WellPermits/0290877A		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
44	NE	0.75	3,984.01	7,316.21	WATER WELLS

Receipt:	0059688	Parcel Name:	
WD ID:		Prcl Sze (Acres):	
Associated Case No:		Lot:	
County Parcel ID:		Block:	
Permit:	59688-MH	City:	DOLORES
Permit Issued:	07/08/2019	County:	MONTEZUMA
Permit Expires:	10/06/2019	State:	CO
Permit Category:	Monitoring Hole (Notice of Intent)	Postal Code:	81323
Current Status:	Permit Issued	Township:	37.0 N
Special Use:		Range:	15.0 W

Associated Uses:	Monitoring/Sampling	Section:	10
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:		Coords N/S Dir:	
Well Constructed:		UTM x:	191175.9
Frst Bneficial Use:		UTM y:	4153825.2
Pump Installed:		Location:	(37.479751, -108.492379)
Well Plugged:		Location Type:	Well (Application/Permit)
Yield (GPM):		Location Accuracy:	Spotted from quarters
Statc Wtr Lvl (ft):		Elevation:	
Denver Basn Aqufr:	No	Latitude:	37.479751
Statc Watr Lvl Dt:		Longitude:	-108.492379
Modified:	07/08/2019 04:39:00 PM	Mangemnt District:	
Associated Aqufrs:		Division:	7
Water District:	71	Principle Meridian:	N
Contact Name:	DOLORES SCHOOL DISTRICT RE-4A	ID Key:	0059688 407482
Counties:			
Well Name:			
Comment:			
Address:	100 N 6TH ST		
More Information:	https://dwr.state.co.us/Tools/WellPermits/0059688		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
45	ENE	0.80	4,234.71	6,971.25	WATER WELLS

Receipt:	0917160	Parcel Name:	TAYLOR
WD ID:		Prcl Sze (Acres):	
Associated Case No:		Lot:	
County Parcel ID:		Block:	
Permit:	44969-	City:	
Permit Issued:	08/10/1964	County:	MONTEZUMA
Permit Expires:		State:	
Permit Category:	Residential	Postal Code:	
Current Status:	Well Constructed	Township:	37.0 N
Special Use:		Range:	15.0 W
Associated Uses:	Domestic	Section:	10
Permitted Area:		Q160:	SE
Permtted Area Unts:		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:		Coords N/S Dir:	
Well Constructed:	09/21/1955	UTM x:	191366.7
Frst Bneficial Use:	09/21/1955	UTM y:	4153596.1
Pump Installed:		Location:	(37.477754, -108.490129)
Well Plugged:		Location Type:	Well (Application/Permit)
Yield (GPM):		Location Accuracy:	Spotted from quarters
Statc Wtr Lvl (ft):		Elevation:	
Denver Basn Aqufr:	No	Latitude:	37.477754
Statc Watr Lvl Dt:		Longitude:	-108.490129
Modified:	08/10/1964 12:00:00 AM	Mangemnt District:	
Associated Aqufrs:	ALL UNNAMED AQUIFERS	Division:	7
Water District:	71	Principle Meridian:	N
Contact Name:	TATE, RALPH	ID Key:	0917160 276325
Counties:			
Well Name:			
Comment:			
Address:			
More Information:	https://dwr.state.co.us/Tools/WellPermits/0917160		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
45	ENE	0.80	4,234.71	6,971.25	WATER WELLS

Receipt:	9124477	Parcel Name:	
WD ID:		Prcl Sze (Acres):	
Associated Case No:		Lot:	
County Parcel ID:		Block:	
Permit:	31510-	City:	
Permit Issued:		County:	MONTEZUMA
Permit Expires:		State:	
Permit Category:	Residential	Postal Code:	
Current Status:	Well Constructed	Township:	37.0 N
Special Use:		Range:	15.0 W
Associated Uses:	Domestic	Section:	10
Permitted Area:		Q160:	SE
Permtted Area Unts:		Q40:	NW
Annul Approp. (AF):		Q10:	
Well Depth (Feet):	65	Coords E/W (Feet):	
Top Prf. Csng (ft):		Coords E/W Dir:	
Bot Prf. Csng (ft):		Coords N/S (Feet):	
Designated Basin:		Coords N/S Dir:	
Well Constructed:	07/10/1967	UTM x:	191366.7
Frst Bneficial Use:	07/10/1967	UTM y:	4153596.1
Pump Installed:		Location:	(37.477754, -108.490129)
Well Plugged:		Location Type:	Well (Application/Permit)
Yield (GPM):		Location Accuracy:	Spotted from quarters
Statc Wtr Lvl (ft):	44.00	Elevation:	

Denver Basn Aqufr:	No	Latitude:	37.477754
Statc Watr Lvl Dt:	2017/04/28	Longitude:	-108.490129
Modified:	10/16/2017 12:32:00 PM	Mangemnt District:	
Associated Aqufrs:	ALL UNNAMED AQUIFERS	Division:	7
Water District:	71	Principle Meridian:	N
Contact Name:	PYM, JODI	ID Key:	9124477 375546
Counties:			
Well Name:			
Comment:			
Address:			
More Information:	https://dwr.state.co.us/Tools/WellPermits/9124477		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
45	ENE	0.80	4,234.71	6,971.25	WATER WELLS

Receipt:	0917159	Parcel Name:	TAYLOR
WD ID:		Prcl Sze (Acres):	
Associated Case No:		Lot:	
County Parcel ID:		Block:	
Permit:	44968-	City:	
Permit Issued:	08/10/1964	County:	MONTEZUMA
Permit Expires:		State:	
Permit Category:	Residential	Postal Code:	
Current Status:	Well Constructed	Township:	37.0 N
Special Use:		Range:	15.0 W
Associated Uses:	Domestic	Section:	10
Permitted Area:		Q160:	SE
Permtted Area Unts:		Q40:	NW
Annul Approp. (AF):		Q10:	
Well Depth (Feet):	80	Coords E/W (Feet):	
Top Prf. Csng (ft):		Coords E/W Dir:	
Bot Prf. Csng (ft):		Coords N/S (Feet):	
Designated Basin:		Coords N/S Dir:	
Well Constructed:	08/10/1964	UTM x:	191366.7
Frst Bneficial Use:	08/10/1964	UTM y:	4153596.1
Pump Installed:		Location:	(37.477754, -108.490129)
Well Plugged:		Location Type:	Well (Application/Permit)
Yield (GPM):		Location Accuracy:	Spotted from quarters
Statc Wtr Lvl (ft):		Elevation:	
Denver Basn Aqufr:	No	Latitude:	37.477754
Statc Watr Lvl Dt:		Longitude:	-108.490129
Modified:	04/04/2006 12:00:00 AM	Mangemnt District:	
Associated Aqufrs:	ALL UNNAMED AQUIFERS	Division:	7
Water District:	71	Principle Meridian:	N
Contact Name:	TATE, RALPH	ID Key:	0917159 357400
Counties:			

Wells and Additional Sources Detail Report

Well Name:
Comment:
Address:
More Information: https://dwr.state.co.us/Tools/WellPermits/0917159

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
45	ENE	0.80	4,234.71	6,971.25	WATER WELLS

Receipt:	9124477	Parcel Name:	
WD ID:		Prcl Sze (Acres):	
Associated Case No:		Lot:	
County Parcel ID:		Block:	
Permit:	31510-	City:	
Permit Issued:		County:	MONTEZUMA
Permit Expires:		State:	
Permit Category:	Residential	Postal Code:	
Current Status:	Well Constructed	Township:	37.0 N
Special Use:		Range:	15.0 W
Associated Uses:	Domestic	Section:	10
Permitted Area:		Q160:	SE
Permtted Area Unts:		Q40:	NW
Annul Approp. (AF):		Q10:	
Well Depth (Feet):	65	Coords E/W (Feet):	
Top Prf. Csng (ft):		Coords E/W Dir:	
Bot Prf. Csng (ft):		Coords N/S (Feet):	
Designated Basin:		Coords N/S Dir:	
Well Constructed:	07/10/1967	UTM x:	191366.7
Frst Bneficial Use:	07/10/1967	UTM y:	4153596.1
Pump Installed:		Location:	(37.477754, -108.490129)
Well Plugged:		Location Type:	Well (Application/Permit)
Yield (GPM):		Location Accuracy:	Spotted from quarters
Statc Wtr Lvl (ft):	44.00	Elevation:	
Denver Basn Aqufr:	No	Latitude:	37.477754
Statc Watr Lvl Dt:	2017/04/28	Longitude:	-108.490129
Modified:	10/16/2017 12:32:00 PM	Mangemnt District:	
Associated Aqufrs:	ALL UNNAMED AQUIFERS	Division:	7
Water District:	71	Principle Meridian:	N
Contact Name:	PYM, SHANE R.	ID Key:	9124477 375545
Counties:			
Well Name:			
Comment:			
Address:			
More Information:	https://dwr.state.co.us/Tools/WellPermits/9124477		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
48	S	0.90	4,729.22	6,958.27	WATER WELLS

Receipt:	9124406	Parcel Name:	
WD ID:	7105035	Prcl Sze (Acres):	
Associated Case No:		Lot:	
County Parcel ID:		Block:	
Permit:	10268-F	City:	
Permit Issued:		County:	MONTEZUMA
Permit Expires:		State:	
Permit Category:	General Purpose	Postal Code:	
Current Status:	Well Constructed	Township:	37.0 N
Special Use:		Range:	15.0 W
Associated Uses:	Municipal	Section:	16
Permitted Area:		Q160:	SE
Permtted Area Unts:		Q40:	SE
Annul Approp. (AF):		Q10:	
Well Depth (Feet):		Coords E/W (Feet):	187
Top Prf. Csng (ft):		Coords E/W Dir:	E
Bot Prf. Csng (ft):		Coords N/S (Feet):	1177
Designated Basin:		Coords N/S Dir:	S
Well Constructed:		UTM x:	190226.0
Frst Bneficial Use:	03/01/1967	UTM y:	4151748.5
Pump Installed:		Location:	(37.460745, -108.502229)
Well Plugged:		Location Type:	Well (Application/Permit)
Yield (GPM):		Location Accuracy:	Spotted from section lines
Statc Wtr Lvl (ft):		Elevation:	
Denver Basn Aqufr:	No	Latitude:	37.460745
Statc Watr Lvl Dt:		Longitude:	-108.502229
Modified:		Mangemnt District:	
Associated Aqufrs:	ALL UNNAMED AQUIFERS	Division:	7
Water District:	71	Principle Meridian:	N
Contact Name:	MONTEZUMA WATER CO	ID Key:	9124406 42265
Counties:			
Well Name:			
Comment:			
Address:			
More Information:	https://dwr.state.co.us/Tools/WellPermits/9124406		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
49	ENE	0.92	4,855.17	7,040.81	WATER WELLS

Receipt:	9703835	Parcel Name:	
WD ID:		Prcl Sze (Acres):	
Associated Case No:		Lot:	
County Parcel ID:		Block:	
Permit:	205310--A	City:	
Permit Issued:	03/23/2016	County:	MONTEZUMA

Permit Expires:	03/23/2018	State:	
Permit Category:	Residential	Postal Code:	
Current Status:	Well Constructed	Township:	37.0 N
Special Use:		Range:	15.0 W
Associated Uses:	Household use only	Section:	10
Permitted Area:		Q160:	SE
Permtted Area Unts:		Q40:	NW
Annul Approp. (AF):		Q10:	
Well Depth (Feet):	235	Coords E/W (Feet):	1520
Top Prf. Csng (ft):	30	Coords E/W Dir:	E
Bot Prf. Csng (ft):	230	Coords N/S (Feet):	2445
Designated Basin:		Coords N/S Dir:	S
Well Constructed:	04/30/2016	UTM x:	191517.3
Frst Bneficial Use:		UTM y:	4153735.9
Pump Installed:		Location:	(37.479062, -108.488491)
Well Plugged:		Location Type:	Well (Application/Permit)
Yield (GPM):		Location Accuracy:	Spotted from section lines
Statc Wtr Lvl (ft):	30.00	Elevation:	
Denver Basn Aqufr:	No	Latitude:	37.479062
Statc Watr Lvl Dt:	2016/04/30	Longitude:	-108.488491
Modified:	01/10/2017 12:00:00 AM	Mangemnt District:	
Associated Aqufrs:	ALL UNNAMED AQUIFERS	Division:	7
Water District:	71	Principle Meridian:	N
Contact Name:	FRANKS, RHODA M	ID Key:	9703835 80642
Counties:			
Well Name:			
Comment:			
Address:			
More Information:	https://dwr.state.co.us/Tools/WellPermits/9703835		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
49	ENE	0.92	4,855.17	7,040.81	WATER WELLS

Receipt:	0423066	Parcel Name:	
WD ID:		Prcl Sze (Acres):	
Associated Case No:		Lot:	
County Parcel ID:		Block:	
Permit:	205310-	City:	
Permit Issued:	10/21/1997	County:	MONTEZUMA
Permit Expires:	10/21/1999	State:	
Permit Category:	Residential	Postal Code:	
Current Status:	Well Replaced - Abandonment Required	Township:	37.0 N
Special Use:		Range:	15.0 W
Associated Uses:	Household use only	Section:	10
Permitted Area:		Q160:	SE
Permtted Area Unts:		Q40:	NW

Wells and Additional Sources Detail Report

Annul Approp. (AF):		Q10:	
Well Depth (Feet):	232	Coords E/W (Feet):	1520
Top Prf. Csng (ft):	40	Coords E/W Dir:	E
Bot Prf. Csng (ft):	60	Coords N/S (Feet):	2445
Designated Basin:		Coords N/S Dir:	S
Well Constructed:	12/15/1997	UTM x:	191517.3
Frst Bneficial Use:		UTM y:	4153735.9
Pump Installed:		Location:	(37.479062, -108.488491)
Well Plugged:		Location Type:	Well (Application/Permit)
Yield (GPM):		Location Accuracy:	Spotted from section lines
Statc Wtr Lvl (ft):	40.00	Elevation:	
Denver Basn Aqufr:	No	Latitude:	37.479062
Statc Watr Lvl Dt:	1997/12/15	Longitude:	-108.488491
Modified:	01/20/1998 12:00:00 AM	Mangemnt District:	
Associated Aqufrs:	ALL UNNAMED AQUIFERS	Division:	7
Water District:	71	Principle Meridian:	N
Contact Name:	FRANKS, RHODA M	ID Key:	0423066 80642
Counties:			
Well Name:			
Comment:			
Address:			
More Information:	https://dwr.state.co.us/Tools/WellPermits/0423066		

Radon Information

This section lists any relevant radon information found for the target property.

Federal EPA Radon Zone for *MONTEZUMA* 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 *MONTEZUMA* County

No Measures/Homes:	17
Geometric Mean:	1.7
Arithmetic Mean:	2.6
Median:	1.5
Standard Deviation:	3.2
Maximum:	13.4
% >4 pCi/L:	12
% >20 pCi/L:	0
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 SWDIS may correspond either with the physical location of the water system, or with a contact address.

Radon Zone Level **RADON ZONE**

Areas showing the level of Radon Zones (level 1, 2 or 3) by county. This data is maintained by the Environmental Protection Agency (EPA).

Safe Drinking Water Information System (SDWIS) **SDWIS**

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.

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 (USGS)'s National Water Information System (NWIS) is the nation's principal repository of water resources data. This database includes comprehensive information of well-construction details, time-series data for gage height, streamflow, groundwater level, and precipitation and water use data.

Wells from NWIS **FED USGS**

The U.S. Geological Survey's National Water Information System (NWIS) is the nation's principal repository of water resources data. The NWIS includes comprehensive information of well-construction details, time-series data for gage height, streamflow, groundwater level, and precipitation and water use data. This NWIW dataset contains select Site Types from the overall NWIS Sites data, limited to the following Group Site Types only: Groundwater Group Site Types: Well, Collector or Ranney type well, Hyporheic-zone well, Interconnected Wells, Multiple wells; Spring Group Site Type: Spring; and Other Group Site Types: Aggregate groundwater use, Cistern.

State Sources

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.

Liability Notice

Reliance on information in Report: The Physical Setting Report (PSR) DOES NOT replace a full Phase I Environmental Site Assessment but is solely intended to be used as a review of environmental databases and physical characteristics for the site or adjacent properties.

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Appendix D

Historical Sources

HISTORICAL AERIALS

Project Property: Town Hall 420 Central Avenue_Dolores_CO
420 Central Avenue
Dolores CO 81323

Project No: 51-0693.00

Requested By: Ayres Associates Inc.

Order No: 23083102151

Date Completed: September 05,2023

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'	
2020	MAXAR TECHNOLOGIES	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'	
1999	United States Geological Survey	1" = 500'	Best Copy Available
1993	United States Geological Survey	1" = 500'	
1983	United States Geological Survey	1" = 500'	
1976	United States Geological Survey	1" = 500'	
1964	United States Geological Survey	1" = 500'	
1955	Army Mapping Service	1" = 500'	
1950	Agricultural Stabilization & Conserv. Service	1" = 500'	

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

Address: 420 Central Avenue, Dolores, CO
Approx Center: -108.5037889,37.4736705

Order No: 23083102151

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

Address: 420 Central Avenue, Dolores, CO
Approx Center: -108.5037889,37.4736705

Order No: 23083102151

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

Address: 420 Central Avenue, Dolores, CO
Approx Center: -108.5037889,37.4736705

Order No: 23083102151

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

Address: 420 Central Avenue, Dolores, CO
Approx Center: -108.5037889,37.4736705

Order No: 23083102151

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

Address: 420 Central Avenue, Dolores, CO
Approx Center: -108.5037889,37.4736705

Order No: 23083102151

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

Address: 420 Central Avenue, Dolores, CO
Approx Center: -108.5037889,37.4736705

Order No: 23083102151

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

Address: 420 Central Avenue, Dolores, CO
Approx Center: -108.5037889,37.4736705

Order No: 23083102151

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

Address: 420 Central Avenue, Dolores, CO
Approx Center: -108.5037889,37.4736705

Order No: 23083102151

Year: 2006
Source: USDA
Scale: 1" = 500'
Comment:

Address: 420 Central Avenue, Dolores, CO
Approx Center: -108.5037889,37.4736705

Order No: 23083102151

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

Address: 420 Central Avenue, Dolores, CO
Approx Center: -108.5037889,37.4736705

Order No: 23083102151

Year: 1999
Source: USGS
Scale: 1" = 500'
Comment: Best Copy Available

Address: 420 Central Avenue, Dolores, CO
Approx Center: -108.5037889,37.4736705

Order No: 23083102151

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

Address: 420 Central Avenue, Dolores, CO
Approx Center: -108.5037889,37.4736705

Order No: 23083102151

Year: 1983
Source: USGS
Scale: 1" = 500'
Comment:

Address: 420 Central Avenue, Dolores, CO
Approx Center: -108.5037889,37.4736705

Order No: 23083102151

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

Address: 420 Central Avenue, Dolores, CO
Approx Center: -108.5037889,37.4736705

Order No: 23083102151

Year: 1964
Source: USGS
Scale: 1" = 500'
Comment:

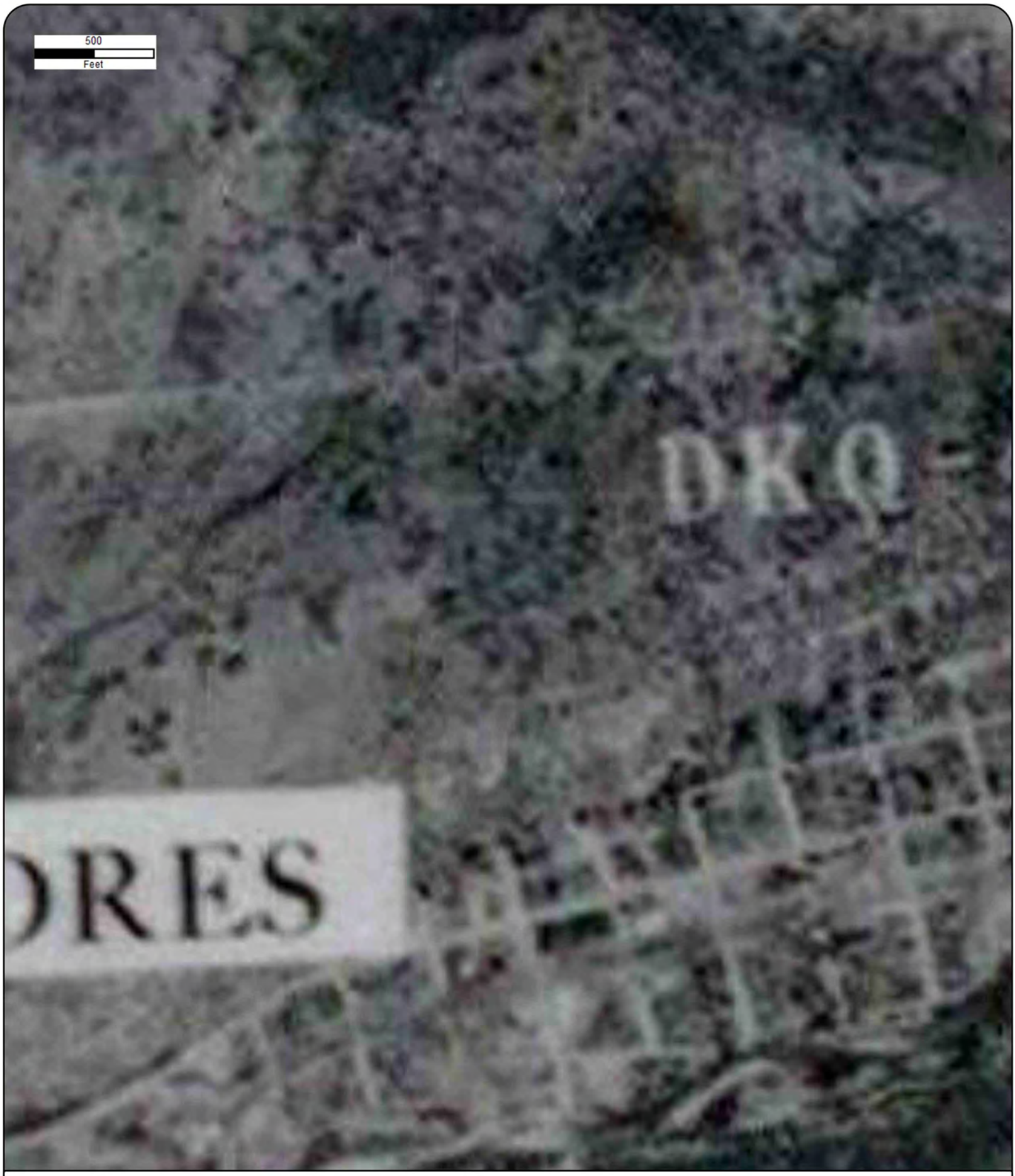
Address: 420 Central Avenue, Dolores, CO
Approx Center: -108.5037889,37.4736705

Order No: 23083102151

Year: 1955
Source: AMS
Scale: 1" = 500'
Comment:

Address: 420 Central Avenue, Dolores, CO
Approx Center: -108.5037889,37.4736705

Order No: 23083102151



Year: 1950
Source: ASCS
Scale: 1" = 500'
Comment:

Address: 420 Central Avenue, Dolores, CO
Approx Center: -108.5037889,37.4736705

Order No: 23083102151

TOPOGRAPHIC MAPS

Project Property:	Town Hall 420 Central Avenue_Dolores_CO 420 Central Avenue Dolores CO 81323
Project No:	51-0693.00
Requested By:	Ayres Associates Inc.
Order No:	23083102151
Date Completed:	September 01, 2023

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

We have searched USGS collections of current topographic maps and historical topographic maps for the project property. Below is a list of maps found for the project property and adjacent area. Maps are from 7.5 and 15 minute topographic map series, if available.

Year	Map Series
2019	7.5
2016	7.5
2013	7.5
1965	7.5

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

Pre-1947

Page 223 of 1918 Topographic Instructions

Page 130 of 1928 Topographic Instructions

1947-2009

Topographic Map Symbols

2009-present

US Topo Map Symbols

Topographic Maps included in this report are produced by the USGS and are to be used for research purposes including a phase I report. Maps are not to be resold as commercial property.
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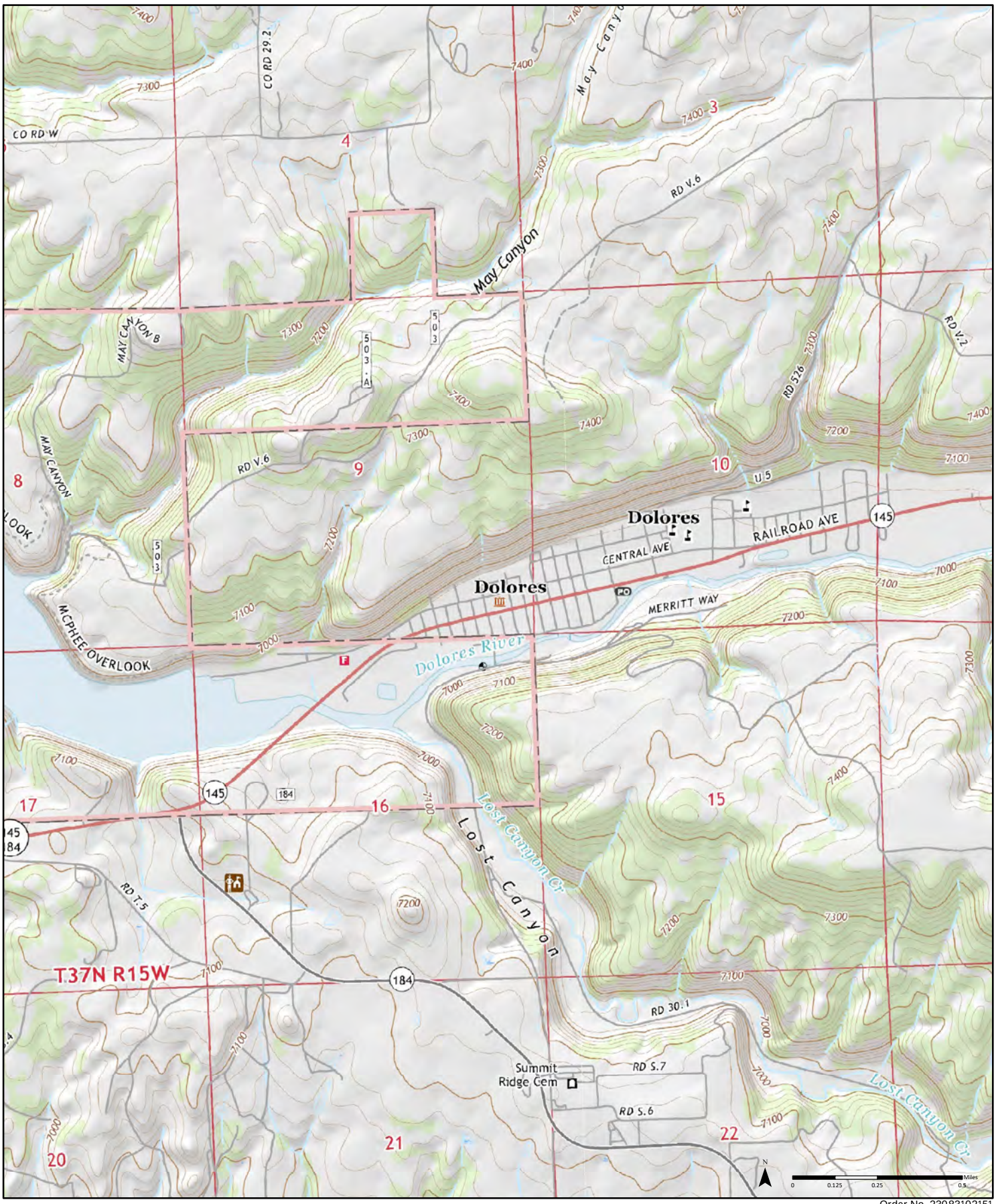
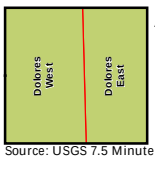


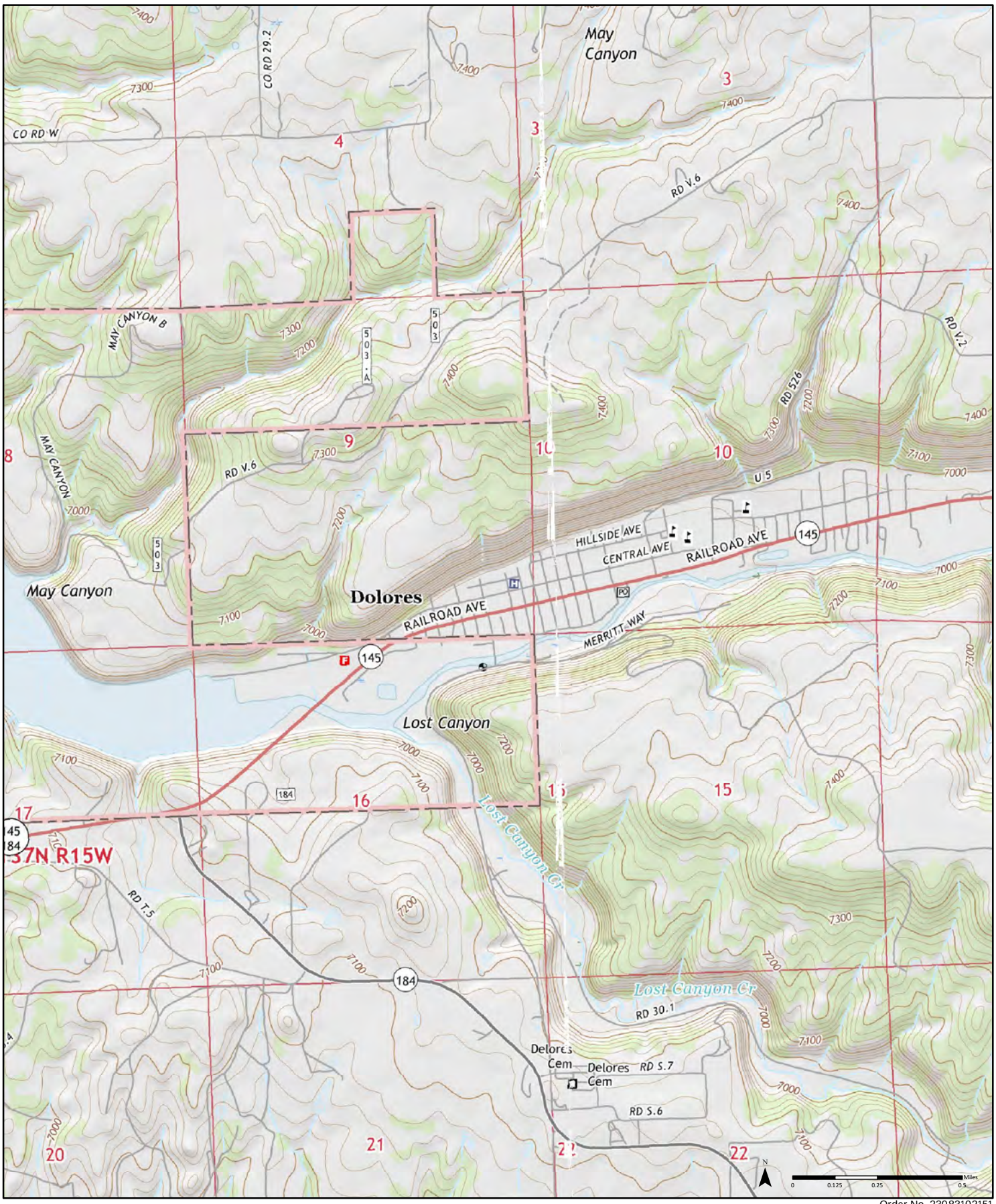
2019

Order No. 23083102151



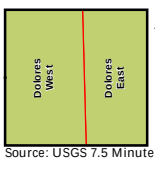
Available Quadrangle(s): Dolores West, CO
Dolores East, CO
Trimble Point, CO

Source: USGS 7.5 Minute Topographic Map



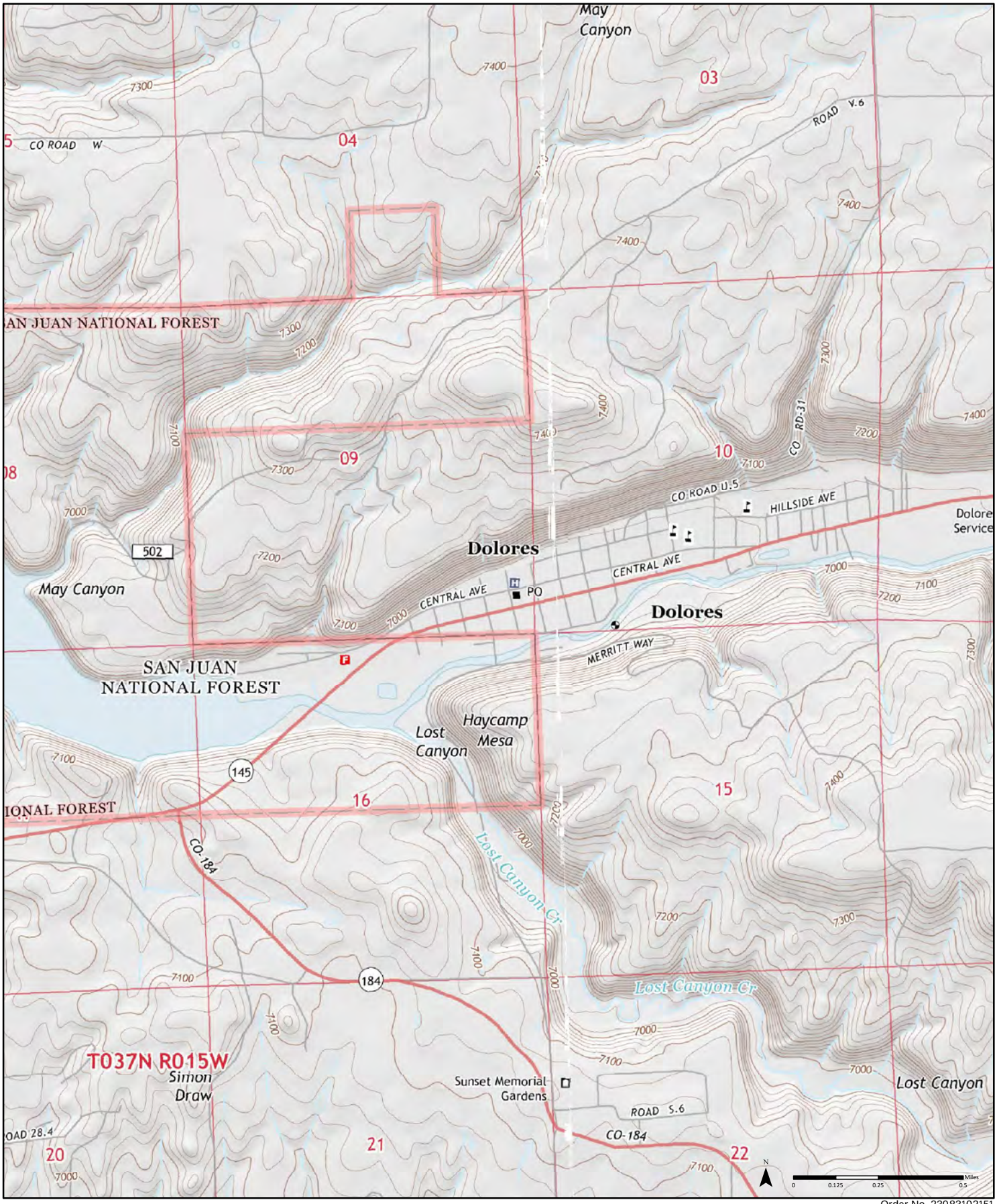
Order No. 23083102151

2016



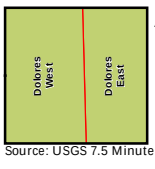
Available Quadrangle(s): Dolores West, CO
Dolores East, CO
Trimble Point, CO

Source: USGS 7.5 Minute Topographic Map



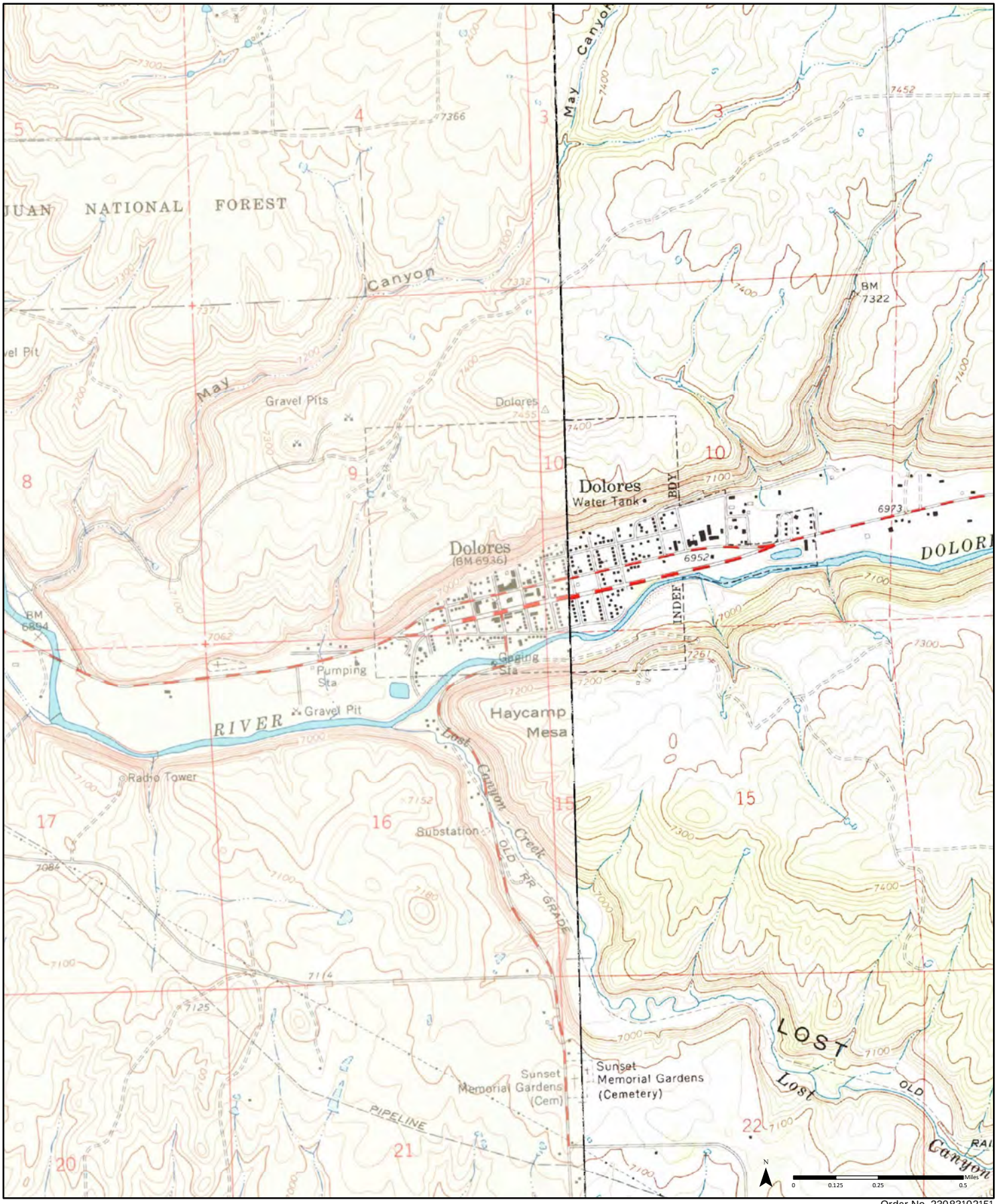
2013

Order No. 23083102151



Available Quadrangle(s): Dolores West, CO
Dolores East, CO
Trimble Point, CO

Source: USGS 7.5 Minute Topographic Map



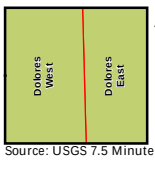
1965

(1-1965) *Aerial Photo Year: 1964*

(2-1965) *Aerial Photo Year: 1964*

(3-1965) *Aerial Photo Year: 1964*

Order No. 23083102151



Available Quadrangle(s): Dolores West, CO(2-1965)
Trimble Point, CO(1-1965)
Dolores East, CO(3-1965)

Source: USGS 7.5 Minute Topographic Map

CITY DIRECTORY

Project Property:	*Town Hall 420 Central Avenue_Dolores_CO* *420 Central Avenue* *Dolores,CO 81323*
Project No:	*51-0693.00*
Requested By:	*Ayres Associates Inc.*
Order No:	*23083102151*
Date Completed:	*September 06, 2023*

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

September 06, 2023
RE: CITY DIRECTORY RESEARCH
420 Central Avenue
Dolores,CO 81323

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:
300-600 of Central Ave
300-600 of Railroad Ave
Search Notes:

Search Results Summary

Date	Source	Comment
2022	DIGITAL BUSINESS DIRECTORY	
2020	DIGITAL BUSINESS DIRECTORY	
2016	DIGITAL BUSINESS DIRECTORY	
2012	DIGITAL BUSINESS DIRECTORY	
2007	DIGITAL BUSINESS DIRECTORY	
2003	DIGITAL BUSINESS DIRECTORY	
2000	DIGITAL BUSINESS DIRECTORY	
1998	DIGITAL BUSINESS DIRECTORY	

2022 CENTRAL AVE

SOURCE: DIGITAL BUSINESS DIRECTORY

0 **CORKY'S PLUMBING INC**...*HEATING CONTRACTORS*
0 **CORKY'S PLUMBING INC**...*FURNACESHEATING (WHLS)*
0 **DOLORES GENERAL STORE INC**...*PLUMBING FIXTURES & SUPPLIES-NEW-RETAIL*
0 **TOWN OF DOLORES**...*WATER & SEWAGE COMPANIES-UTILITY*
300 **CCCT**...*BACK FLOW PREVENTION DEVICES (WHLS)*
300 **CCCT**...*VARIETY STORES*
300 **CORKY'S PLUMBING INC**...*PLUMBING CONTRACTORS*
300 **DOLORES GENERAL STORE INC**...*HARDWARE-RETAIL*
300 **DOLORES GENERAL STORE INC**...*SPORTING GOODS-RETAIL*
300 **U HAUL NEIGHBORHOOD DEALER**...*TRUCK RENTING & LEASING*
300 **UPS AUTHORIZED SHIPPING PRVDR**...*MAILING & SHIPPING SERVICES*
315 **TRADITIONAL CHARM ANTIQUE MALL**...*CONSIGNMENT SHOPS*
315 **TRADITIONAL CHARM ANTIQUE MALL**...*ANTIQUES-DEALERS*
411 **DESCA INC**...*MUSIC DEALERS*
411 **DESCA INC**...*MUSICAL INSTRUMENTS-SUPPLIES & ACCES*
417 **RIVER**...*RESTAURANTS*
420 **DOLORES CITY WATER DEPT**...*WATER & SEWAGE COMPANIES-UTILITY*
420 **DOLORES MUNICIPAL COURT**...*GOVERNMENT OFFICES-CITY, VILLAGE & TWP*
420 **DOLORES PLANT**...*GOVERNMENT OFFICES-CITY, VILLAGE & TWP*
420 **DOLORES SEWER BILLING**...*GOVERNMENT OFFICES-CITY, VILLAGE & TWP*
420 **DOLORES SHERIFF DEPT**...*GOVERNMENT OFFICES-CITY, VILLAGE & TWP*
420 **DOLORES TOWN CLERK**...*GOVERNMENT OFFICES-CITY, VILLAGE & TWP*
420 **DOLORES TOWN TREASURER**...*GOVERNMENT OFFICES-CITY, VILLAGE & TWP*
420 **GALLOPING GOOSE HISTORICAL**...*MUSEUMS*
420 **TOWN HALL**...*GOVERNMENT OFFICES-CITY, VILLAGE & TWP*
420 **TOWN OF DOLORES SEWER BILLING**...*GOVERNMENT OFFICES-CITY, VILLAGE & TWP*
420 **TOWN OF DOLORES SEWER BILLING**...*FEDERAL GOVERNMENT CONTRACTORS*
507 **BURNSIDE, ALLAN S MD**...*MEDICAL & SURGICAL SVC ORGANIZATIONS*
507 **BURNSIDE, ALLAN S MD**...*PHYSICIANS & SURGEONS*
507 **DOLORES MEDICAL CTR**...*CLINICS*
507 **DOLORES MEDICAL CTR**...*DENTISTS*
507 **MCGUIRE, SANDRA NP**...*NURSES-PRACTITIONERS*

2022 RAILROAD AVE

SOURCE: DIGITAL BUSINESS DIRECTORY

0 **FLYING PIG**...*CLOTHING-USED*
0 **FLYING PIG**...*CHILDRENS & INFANTS WEARRETAIL*
0 **GALLOPING GOOSE HISTORICAL**...*CONVENTION INFORMATION BUREAUS*
202 **JAMES YOUNG**...*RESIDENTIAL*
310 **DOLORES FURNITURE & GIFTS**...*FURNITURE-DEALERS-RETAIL*
310 **KKDC DA CROW**...*RADIO STATION REPRESENTATIVES*
350 **FLYING PIG**...*BOUTIQUE ITEMSRETAIL*
350 **FLYING PIG**...*CONSIGNMENT SHOPS*
350 **LIZARDHEAD CYCLERY**...*BICYCLES-REPAIRING*
360 **SILVER SPUR**...*FURNITURE-DEALERS-RETAIL*
400 **DOLORES FOOD MARKET**...*GROCERS-RETAIL*
400 **DOLORES FOOD MARKET**...*CONVENIENCE STORES*
418 **SANDRA LAUZON**...*RESIDENTIAL*
421 **GALLOPING GOOSE HISTORICAL SOC**...*ORGANIZATIONS*
421 **RIO GRANDE SOUTHERN RAILROAD**...*RAILROADS*
501 **GIANT**...*SERVICE STATIONS-GASOLINE & OIL*
520 **DEPOT**...*RESTAURANTS*
520 **DEPOT**...*FOODSCARRY OUT*

2020 CENTRAL AVE

SOURCE: DIGITAL BUSINESS DIRECTORY

0 **CORKY'S PLUMBING INC**...*HEATING CONTRACTORS*
0 **CORKY'S PLUMBING INC**...*FURNACESHEATING (WHLS)*
0 **DOLORES GENERAL STORE INC**...*PLUMBING FIXTURES & SUPPLIES-NEW-RETAIL*
0 **TOWN OF DOLORES**...*WATER & SEWAGE COMPANIES-UTILITY*
0 **TOWN OF DOLORES**...*FEDERAL GOVERNMENT CONTRACTORS*
0 **TRADITIONAL CHARM ANTIQUE MALL**...*APPAREL & GARMENTSRETAIL*
0 **TRADITIONAL CHARM ANTIQUE MALL**...*COLLECTIBLES*
300 **CCCT**...*BACK FLOW PREVENTION DEVICES (WHLS)*
300 **CORKY'S PLUMBING INC**...*PLUMBING CONTRACTORS*
300 **DOLORES GENERAL STORE INC**...*HARDWARE-RETAIL*
300 **U-HAUL NEIGHBORHOOD DEALER**...*TRUCK RENTING & LEASING*
303 **LINDA ROBINSON STUDIO INC**...*LANDSCAPE DESIGNERS*
315 **TRADITIONAL CHARM ANTIQUE MALL**...*ANTIQUES-DEALERS*
315 **TRADITIONAL CHARM ANTIQUE MALL**...*CONSIGNMENT SHOPS*
411 **DESCA INC**...*MUSICAL INSTRUMENTS-SUPPLIES & ACCES*
411 **DESCA INC**...*MUSIC DEALERS*
420 **DOLORES CITY WATER DEPT**...*WATER & SEWAGE COMPANIES-UTILITY*
420 **DOLORES MUNICIPAL COURT**...*GOVERNMENT OFFICES-CITY, VILLAGE & TWP*
420 **DOLORES PLANT**...*GOVERNMENT OFFICES-CITY, VILLAGE & TWP*
420 **DOLORES SEWER BILLING**...*GOVERNMENT OFFICES-CITY, VILLAGE & TWP*
420 **DOLORES SHERIFF DEPT**...*GOVERNMENT OFFICES-CITY, VILLAGE & TWP*
420 **DOLORES TOWN CLERK**...*GOVERNMENT OFFICES-CITY, VILLAGE & TWP*
420 **DOLORES TOWN TREASURER**...*GOVERNMENT OFFICES-CITY, VILLAGE & TWP*
420 **GALLOPING GOOSE HISTORICAL**...*MUSEUMS*
420 **TOWN HALL**...*GOVERNMENT OFFICES-CITY, VILLAGE & TWP*
420 **TOWN OF DOLORES MARSHALL'S OFC**...*GOVERNMENT OFFICES-CITY, VILLAGE & TWP*
420 **TOWN OF DOLORES SEWER BILLING**...*GOVERNMENT OFFICES-CITY, VILLAGE & TWP*
420 **TOWN OF DOLORES SEWER BILLING**...*FEDERAL GOVERNMENT CONTRACTORS*
507 **BURNSIDE, ALLAN S MD**...*MEDICAL & SURGICAL SVC ORGANIZATIONS*
507 **BURNSIDE, ALLAN S MD**...*PHYSICIANS & SURGEONS*
507 **DOLORES MEDICAL CTR**...*CLINICS*
507 **DOLORES MEDICAL CTR**...*DENTISTS*
507 **MCGUIRE, SANDRA NP**...*NURSES-PRACTITIONERS*

2020 RAILROAD AVE

SOURCE: DIGITAL BUSINESS DIRECTORY

0 **FLYING PIG**...*CHILDRENS & INFANTS WEARRETAIL*
0 **FLYING PIG**...*CLOTHING-USED*
0 **GALLOPING GOOSE HISTORICAL**...*CONVENTION INFORMATION BUREAUS*
0 **JAMES YOUNG**...*RESIDENTIAL*
0 **SANDRA LAUZON**...*RESIDENTIAL*
310 **DOLORES FURNITURE & GIFTS**...*FURNITURE-DEALERS-RETAIL*
310 **KKDC DA CROW**...*RADIO STATION REPRESENTATIVES*
341 **FLYING PIG**...*CONSIGNMENT SHOPS*
350 **FLYING PIG**...*BOUTIQUE ITEMSRETAIL*
350 **FLYING PIG**...*CONSIGNMENT SHOPS*
350 **LIZARDHEAD CYCLERY**...*BICYCLES-REPAIRING*
360 **SILVER SPUR**...*FURNITURE-DEALERS-RETAIL*
400 **DOLORES FOOD MARKET**...*GROCERS-RETAIL*
400 **DOLORES FOOD MARKET**...*CONVENIENCE STORES*
421 **GALLOPING GOOSE HISTORICAL SOC**...*ORGANIZATIONS*
421 **RIO GRANDE SOUTHERN RAILROAD**...*RAILROADS*
501 **GIANT**...*SERVICE STATIONS-GASOLINE & OIL*
520 **DEPOT**...*RESTAURANTS*
520 **DEPOT**...*FOODSCARRY OUT*

2016 CENTRAL AVE

SOURCE: DIGITAL BUSINESS DIRECTORY

0	**CORKY'S PLUMBING INC**...*HEATING CONTRACTORS*
0	**DOLORES GENERAL STORE INC**...*PLUMBING FIXTURES & SUPPLIES-NEW-RETAIL*
0	**TOWN OF DOLORES**...*WATER & SEWAGE COMPANIES-UTILITY*
0	**TRADITIONAL CHARM ANTIQUE MALL**...*COLLECTIBLES*
300	**CORKY'S PLUMBING INC**...*PLUMBING CONTRACTORS*
300	**DOLORES GENERAL STORE INC**...*HARDWARE-RETAIL*
300	**U-HAUL NEIGHBORHOOD DEALER**...*TRUCK RENTING & LEASING*
302	**A ROCKY MOUNTAIN MED MARIJAUNA**...*HEALTH SERVICES*
315	**TRADITIONAL CHARM ANTIQUE MALL**...*ANTIQUES-DEALERS*
411	**DESCA INC**...*MUSICAL INSTRUMENTS-SUPPLIES & ACCES*
417	**HOLLYWOOD BAR & CAFE**...*RESTAURANTS*
420	**DOLORES CITY WATER DEPT**...*WATER & SEWAGE COMPANIES-UTILITY*
420	**DOLORES MUNICIPAL COURT**...*GOVERNMENT OFFICES-CITY, VILLAGE & TWP*
420	**DOLORES SEWER DEPT**...*GOVERNMENT OFFICES-CITY, VILLAGE & TWP*
420	**DOLORES SHERIFF DEPT**...*GOVERNMENT OFFICES-CITY, VILLAGE & TWP*
420	**DOLORES TOWN CLERK**...*GOVERNMENT OFFICES-CITY, VILLAGE & TWP*
420	**DOLORES TOWN TREASURER**...*GOVERNMENT OFFICES-CITY, VILLAGE & TWP*
420	**GALLOPING GOOSE HISTORICAL**...*MUSEUMS*
420	**TOWN HALL**...*GOVERNMENT OFFICES-CITY, VILLAGE & TWP*
420	**TOWN OF DOLORES SEWER BILLING**...*GOVERNMENT OFFICES-CITY, VILLAGE & TWP*
507	**DOLORES MEDICAL CTR**...*CLINICS*

2016 RAILROAD AVE

SOURCE: DIGITAL BUSINESS DIRECTORY

0	**DOLORES FURNITURE & GIFTS**...*LAUNDRIES-SELF SERVICE*
0	**FLYING PIG**...*CLOTHING-USED*
0	**GALLOPING GOOSE HISTORICAL**...*CONVENTION INFORMATION BUREAUS*
0	**JAMES YOUNG**...*RESIDENTIAL*
0	**PATRICIA YOUNG**...*RESIDENTIAL*
0	**SANDRA LAUZON**...*RESIDENTIAL*
310	**DOLORES FURNITURE & GIFTS**...*FURNITURE-DEALERS-RETAIL*
310	**KKDC DA CROW**...*RADIO STATION REPRESENTATIVES*
313	**BACK STAGE RECORDING**...*RECORDING STUDIOS*
341	**JUJEO LLC**...*NONCLASSIFIED ESTABLISHMENTS*
350	**FLYING PIG**...*CONSIGNMENT SHOPS*
350	**LIZARDHEAD CYCLERY**...*BICYCLES-REPAIRING*
360	**SILVER SPUR**...*FURNITURE-DEALERS-RETAIL*
400	**DOLORES FOOD MARKET**...*GROCERS-RETAIL*
421	**GALLOPING GOOSE HISTORICAL SOC**...*HISTORICAL PLACES*
421	**GALLOPING GOOSE HISTORICAL SOC**...*ORGANIZATIONS*
501	**GIANT**...*SERVICE STATIONS-GASOLINE & OIL*
520	**DEPOT**...*RESTAURANTS*

2012 CENTRAL AVE

SOURCE: DIGITAL BUSINESS DIRECTORY

0 **CORKY'S PLUMBING INC**...*PLUMBING CONTRACTORS*
0 **CORKYS PLUMBING**...*PLUMBING & HVAC CONTRS*
0 **DOLORES CITY SEWER BILLING**...*GOVERNMENT OFFICES-CITY, VILLAGE & TWP*
0 **DOLORES CITY SEWER BILLING**...*LEGISLATIVE BODIES*
0 **DOLORES CITY WATER DEPT**...*WATER & SEWAGE COMPANIES-UTILITY*
0 **DOLORES CITY WATER DEPT**...*WATER SUPPLY & IRRIGATION SYSTEMS*
0 **DOLORES GENERAL STORE INC**...*HARDWARE-RETAIL*
0 **DOLORES GENERAL STORE INC**...*HARDWARE STORES*
0 **DOLORES MUNICIPAL COURT**...*CITY GOVERNMENT-COURTS*
0 **DOLORES MUNICIPAL COURT**...*COURTS*
0 **DOLORES SEWER DEPT**...*LEGISLATIVE BODIES*
0 **DOLORES SEWER DEPT**...*GOVERNMENT OFFICES-CITY, VILLAGE & TWP*
0 **DOLORES SEWER PLANT**...*LEGISLATIVE BODIES*
0 **DOLORES SEWER PLANT**...*GOVERNMENT OFFICES-CITY, VILLAGE & TWP*
0 **DOLORES WATER BILLING**...*WATER & SEWAGE COMPANIES-UTILITY*
0 **DOLORES WATER DEPT**...*WATER SUPPLY & IRRIGATION SYSTEMS*
0 **TOWN HALL**...*CITY GOVERNMENT-EXECUTIVE OFFICES*
0 **TOWN HALL**...*EXECUTIVE OFFICES*
0 **TOWN OF DOLORES MARSHALL'S OFC**...*GOVERNMENT OFFICES-CITY, VILLAGE & TWP*
0 **TOWN OF DOLORES MARSHALLS OFC**...*LEGISLATIVE BODIES*
0 **TRADITIONAL CHARM ANTIQUE MALL**...*ANTIQUES-DEALERS*
0 **TRADITIONAL CHARM ANTIQUE MALL**...*USED MERCHANDISE STORES*
0 **U HAUL CO**...*TRUCK, TRAILER, & RV RENTAL & LEASING*
0 **U-HAUL NEIGHBORHOOD DEALER**...*TRUCK RENTING & LEASING*
302 **A ROCKY MOUNTAIN MED MARIJAUNA**...*HEALTH SERVICES*
413 **BRUCE F PITHER PHD**...*HEALTH SERVICES*
501 **OSUNA, ANNA MARIE**...*ACUPUNCTURE*

2012 RAILROAD AVE

SOURCE: DIGITAL BUSINESS DIRECTORY

0 **DEPOT**...*RESTAURANTS*
0 **DEPOT**...*FULL-SERVICE RESTAURANTS*
0 **DOLORES FURNITURE & GIFTS**...*FURNITURE-DEALERS-RETAIL*
0 **FLYING PIG**...*USED MERCHANDISE STORES*
0 **FLYING PIG**...*CONSIGNMENT SHOPS*
0 **GALLOPING GOOSE HISTORICAL**...*MUSEUMS*
0 **RIVERS EDGE**...*FURNITURE-DEALERS-RETAIL*
360 **SILVER SPUR**...*FURNITURE-DEALERS-RETAIL*

2007 CENTRAL AVE

SOURCE: DIGITAL BUSINESS DIRECTORY

0 **CORKY'S PLUMBING INC**...*PLUMBING CONTRACTORS*
0 **DOLORES CITY SEWER BILLING**...*GOVERNMENT OFFICES-CITY, VILLAGE & TWP*
0 **DOLORES CITY WATER DEPT**...*WATER & SEWAGE COMPANIES-UTILITY*
0 **DOLORES GENERAL STORE INC**...*HARDWARE-RETAIL*
0 **DOLORES MUNICIPAL COURT**...*CITY GOVERNMENT-COURTS*
0 **DOLORES SEWER DEPT**...*GOVERNMENT OFFICES-CITY, VILLAGE & TWP*
0 **DOLORES SEWER PLANT**...*GOVERNMENT OFFICES-CITY, VILLAGE & TWP*
0 **DOLORES WATER BILLING**...*WATER & SEWAGE COMPANIES-UTILITY*
0 **TOWN HALL**...*CITY GOVERNMENT-EXECUTIVE OFFICES*
0 **TOWN OF DOLORES MARSHALL'S OFC**...*GOVERNMENT OFFICES-CITY, VILLAGE & TWP*
0 **TRADITIONAL CHARM ANTIQUE MALL**...*ANTIQUES-DEALERS*
0 **U-HAUL NEIGHBORHOOD DEALER**...*TRUCK RENTING & LEASING*
302 **A ROCKY MOUNTAIN MED MARIJAUNA**...*HEALTH SERVICES*
401 **HORST N BUKOWSKI**...*RESIDENTIAL*
501 **OSUNA, ANNA MARIE**...*ACUPUNCTURE*
504 **DAN HEENEY**...*RESIDENTIAL*
507 **ALLAN MD BURNSIDE**...*RESIDENTIAL*
507 **LINDA PA HAAS**...*RESIDENTIAL*
507 **PAUL D MD BOSTROM**...*RESIDENTIAL*

2007 RAILROAD AVE

SOURCE: DIGITAL BUSINESS DIRECTORY

0 **DEPOT**...*RESTAURANTS*
0 **DEPOT**...*FULL-SERVICE RESTAURANTS*
0 **DOLORES FURNITURE & GIFTS**...*FURNITURE-DEALERS-RETAIL*
0 **FLYING PIG**...*CONSIGNMENT SHOPS*
0 **GALLOPING GOOSE HISTORICAL**...*MUSEUMS*
0 **RIVERS EDGE**...*FURNITURE-DEALERS-RETAIL*
360 **SILVER SPUR**...*FURNITURE-DEALERS-RETAIL*

2003 CENTRAL AVE

SOURCE: DIGITAL BUSINESS DIRECTORY

300 **CORKY'S PLUMBING INC**...*PLUMBING CONTRACTORS*
300 **DOLORES GENERAL STORE**
300 **U-HAUL CO**
302 **SALVATION ARMY THRIFT STORE**
303 **CHANS OSWALT**...*RESIDENTIAL*
306 **KOENIG BROTHERS LOCK & KEY SVC**
311 **MOUNTAIN ICE CO**
315 **TRADITIONAL CHARM ANTIQUE MALL**...*ANTIQUES*
411 **DOLORES BOOKSTORE & COFFEEHSE**
417 **HOLLYWOOD BAR & CAFE**...*BARS AND LOUNGES*
419 **ADVENTURES IN ADVERTISING**
419 **ALPHA CONSTRUCTION SVC**...*RESIDENTIAL PAINTING*
420 **DOLORES CITY MARSHAL'S OFFICE**...*LEGISLATIVE BODIES, LEVEL OF GOVERNMENT*
420 **DOLORES CITY WATER/SEWER**...*LEGISLATIVE BODIES, LEVEL OF GOVERNMENT*
420 **DOLORES MUNICIPAL COURT**...*COURTS, LEVEL OF GOVERNMENT*
420 **TOWN HALL**...*EXECUTIVE OFFICES, LEVEL OF GOVERNMENT*
507 **ALLAN MD BURNSIDE**...*RESIDENTIAL*
507 **BRIEBEL MARILYN MD**...*INTERNAL MEDICINE PRACTITIONERS*
507 **BURNSIDE ALLAN S MD**...*INTERNAL MEDICINE PRACTITIONERS*
507 **DOLORES MEDICAL CTR**...*PSYCHIATRISTS AND PSYCHOANALYSTS*
507 **GRIEBEL MARILYN MD**...*INTERNAL MEDICINE PRACTITIONERS*
507 **LINDA P HAAS**...*RESIDENTIAL*
511 **TAZEWELL & LINNEA VASS**...*RESIDENTIAL*

2003 RAILROAD AVE

SOURCE: DIGITAL BUSINESS DIRECTORY

313 **WAGON'S WEST**
341 **OUTFITTER MERCANTILE-DOLORES**
350 **FLYING PIG**...*OFFICE FURNITURE AND STORE FIXTURES, SECONDHAND*
420 **DOLORES PUBLIC LIBRARY**
420 **GALLOPING GOOSE HISTORICAL**...*ART GALLERY*
421 **GALLOPING GOOSE HISTORICAL SOC**
440 **ENCANTOS INC**
500 **VECTRA BANK-COLORADO**
501 **MUSTANG GAS & CONVENIENCE STR**
520 **DEPOT**...*STEAK AND BARBECUE RESTAURANTS*

2000 CENTRAL AVE

SOURCE: DIGITAL BUSINESS DIRECTORY

300 **CORKY'S PLUMBING INC**...*PLUMBING CONTRACTORS*
300 **DOLORES GENERAL STORE**
302 **SALVATION ARMY THRIFT STORE**
302 **U-HAUL CO**
306 **BROS KOENIG**...*RESIDENTIAL*
306 **KOENIG BROTHERS LOCK & KEY SVC**
315 **TERRITORIAL CHARM ANTIQUE MALL**
315 **TRADITIONAL CHARM ANTIQUE MALL**...*ANTIQUES*
413 **RUMOURS**
417 **HOLLYWOOD BAR & CAFE**...*BARS AND LOUNGES*
419 **CENTRAL AVE PROFESSIONAL BLDG**...*PROPERTY OPERATION, RETAIL ESTABLISHMENT*
419 **CENTRAL AVENUE PROFESSIONAL**...*PROPERTY OPERATION, RETAIL ESTABLISHMENT*
419 **DOLORES FAMILY CTR**
419 **HENSEN CONSTRUCTION**
419 **T R SVC**
420 **DOLORES CITY MARSHAL'S OFFICE**...*LEGISLATIVE BODIES, LEVEL OF GOVERNMENT*
420 **DOLORES CITY WATER/SEWER**...*LEGISLATIVE BODIES, LEVEL OF GOVERNMENT*
420 **DOLORES MUNICIPAL COURT**...*COURTS, LEVEL OF GOVERNMENT*
420 **TOWN HALL**...*EXECUTIVE OFFICES, LEVEL OF GOVERNMENT*
423 **TAYLOR HARDWARE**
501 **DOLORES BOOKSTORE & COFFEEHSE**
504 **OSPREY**...*RESIDENTIAL*
504 **OSPREY**...*HORSE AND PET ACCESSORIES, TEXTILE*
507 **BOSTROM PAUL D**...*PSYCHIATRISTS AND PSYCHOANALYSTS*
507 **DOLORES MEDICAL CTR**...*INTERNAL MEDICINE PRACTITIONERS*
507 **GRIEBEL MARILYN**
507 **LINDA PA HAAS**...*RESIDENTIAL*
507 **PAUL D BOSTROM**...*RESIDENTIAL*
507 **PAUL D PHYS SURG BOSTROM**...*RESIDENTIAL*
511 **DELL & LINDA PATTERSON**...*RESIDENTIAL*

2000 RAILROAD AVE

SOURCE: DIGITAL BUSINESS DIRECTORY

306 **DOLORES LAUNDRY**
306 **OUTPOST VIDEO**
310 **DOLORES PLAZA**
313 **WAGON'S WEST**
420 **CHAMBER OF COMMERCE**
420 **DOLORES PUBLIC LIBRARY**
421 **DOLORES VISITORS CTR**
421 **GALLOPING GOOSE HISTORICAL**...*ART GALLERY*
430 **FACTORY SURPLUS FURNITURE**
460 **MOUNTAIN TILE**
500 **VECTRA BANK COLORADO**...*AUTOMOBILE AND CONSUMER FINANCE COMPANIES*
501 **THRIFTWAY**
520 **DEPOT**...*STEAK AND BARBECUE RESTAURANTS*

1998 CENTRAL AVE

SOURCE: DIGITAL BUSINESS DIRECTORY

300 **CORKYS PLUMBING**...*PLUMBING, HEATING, AIR-CONDITIONING*
300 **DOLORES GENERAL STORE**...*HARDWARE STORES*
300 **MACS PLUMBING**...*PLUMBING, HEATING, AIR-CONDITIONING*
302 **SECOND HAND ROSE**...*USED MERCHANDISE STORES*
306 **KOENIG BROS**...*REPAIR SERVICES, NEC*
306 **KOENIG BROS AUTO SERVICE**...*REPAIR SERVICES, NEC*
306 **KOENIG BROS LOCK & KEY SERVICE**...*REPAIR SERVICES, NEC*
315 **TRADITIONAL CHARM ANTIQUE MALL**
411 **RUMOURS**
417 **HOLLYWOOD BAR & CAFE**...*EATING PLACES*
419 **CENTRAL AV PROFESSIONAL BLDG**
419 **HENSON CONSTRUCTION**
419 **T R SERVICES**
420 **DOLORES CITY GOVERNMENT MARSHALLS OFFICE**...*EXECUTIVE OFFICES*
420 **DOLORES CITY GOVERNMENT MARSHALS OFFICE**...*EXECUTIVE OFFICES*
420 **DOLORES CITY GOVERNMENT TOWN HALL**...*EXECUTIVE OFFICES*
420 **DOLORES VISITORS CENTER**...*COMMERCIAL NONPHYSICAL RESEARCH*
420 **GALLOPING GOOSE HISTORICAL SOCIETY OF DOLORES INC**...*COMMERCIAL NONPHYSICAL RESEARCH*
423 **TAYLOR HARDWARE**...*HARDWARE STORES*
501 **DOLORES BOOKSTORE & COFFEEHOUSE**...*BOOK STORES*
504 **OSPREY**...*DURABLE GOODS, NEC*
507 **DOLORES MEDICAL CENTER**...*OFFICES AND CLINICS OF MEDICAL DOCTORS*
509 **DOLORES FOOD MARKET**...*GROCERY STORES*

1998 RAILROAD AVE

SOURCE: DIGITAL BUSINESS DIRECTORY

306 **OUTPOST VIDEO**...*MOTION PICTURE AND TAPE DISTRIBUTION*
313 **WAGONS WEST**
410 **THE OUTFITTER**...*SPORTING GOODS AND BICYCLE SHOPS*
420 **DOLORES PUBLIC LIBRARY**...*LIBRARIES*
420 **DOLORES RIVER VALLEY CHAMBER OF COMMERCE**...*BUSINESS ASSOCIATIONS*
460 **DOLORES ART CENTER**
500 **VALLEY NATIONAL BANK DOLORES**...*COMMERCIAL BANKS, NEC*
501 **THRIFTWAY 229**...*GROCERY STORES*
520 **DEPOT THE**...*EATING PLACES*

FIRE INSURANCE MAPS

Project Property:	Town Hall 420 Central Avenue_Dolores_CO 420 Central Avenue Dolores CO 81323
Project No:	51-0693.00
Requested By:	Ayres Associates Inc.
Order No:	23083102151
Date Completed:	September 01, 2023

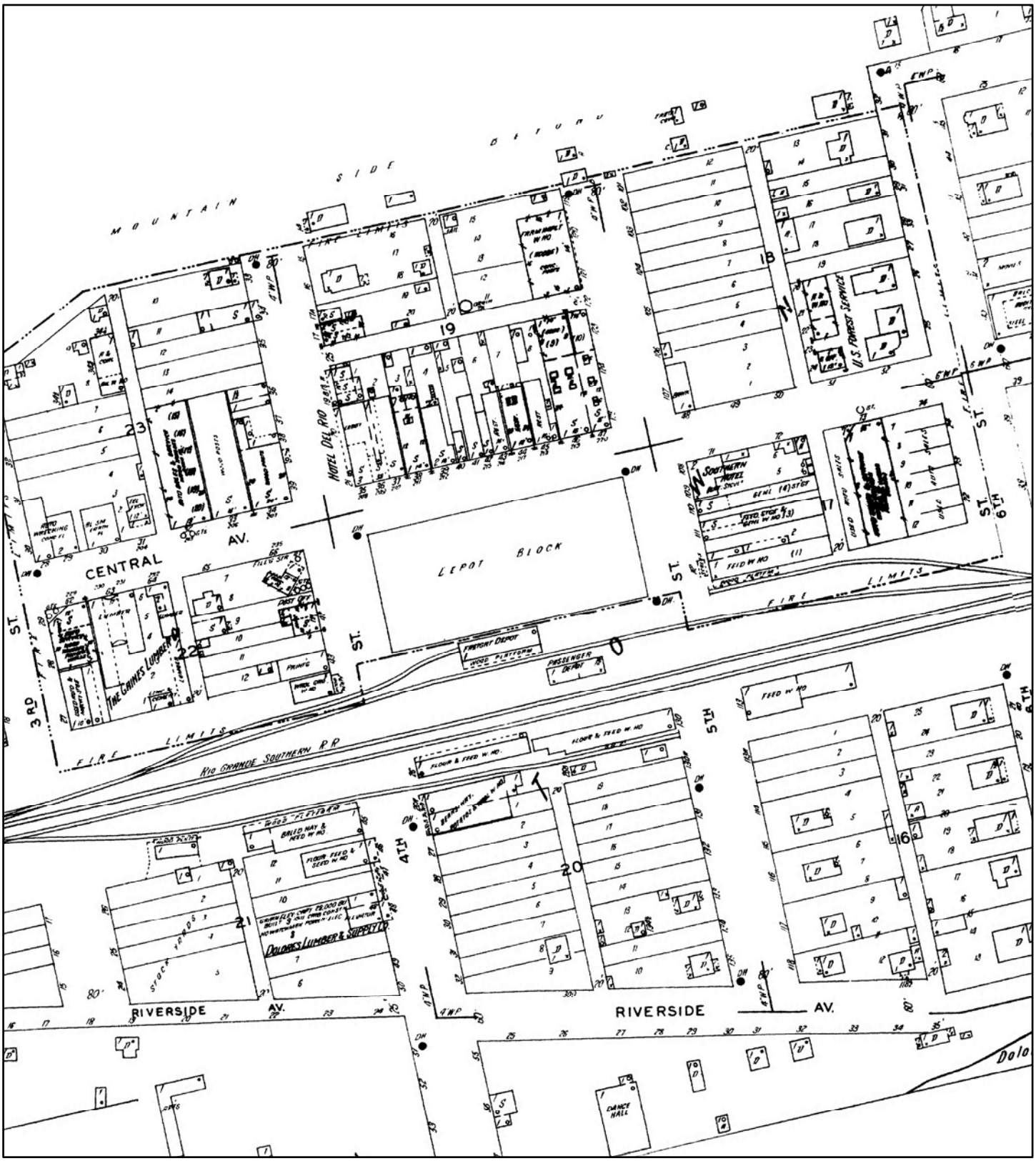
Environmental Risk Information Services
A division of Glacier Media Inc.
1.866.517.5204 | info@erisinfo.com | erisinfo.com

Listed below, please find the results of our search for historic fire insurance maps from our in-house collection, performed in conjuction with your ERIS report.

Date	City	State	Volume	Sheet Number(s)
1939	Dolores	Colorado		7
1919	Dolores	Colorado		6
1910	Dolores	Colorado		5

Individual Fire Insurance Maps for the subject property and/or adjacent sites are included with the ERIS environmental database report to be used for research purposes only and cannot be resold for any other commercial uses other than for use in a Phase I environmental assessment.

Fire Insurance Map



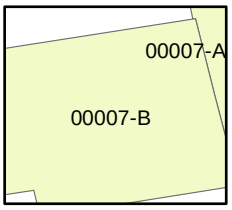
1939

Address: 420 Central Avenue Dolores CO 81323

N

0 75 150 300 450 600

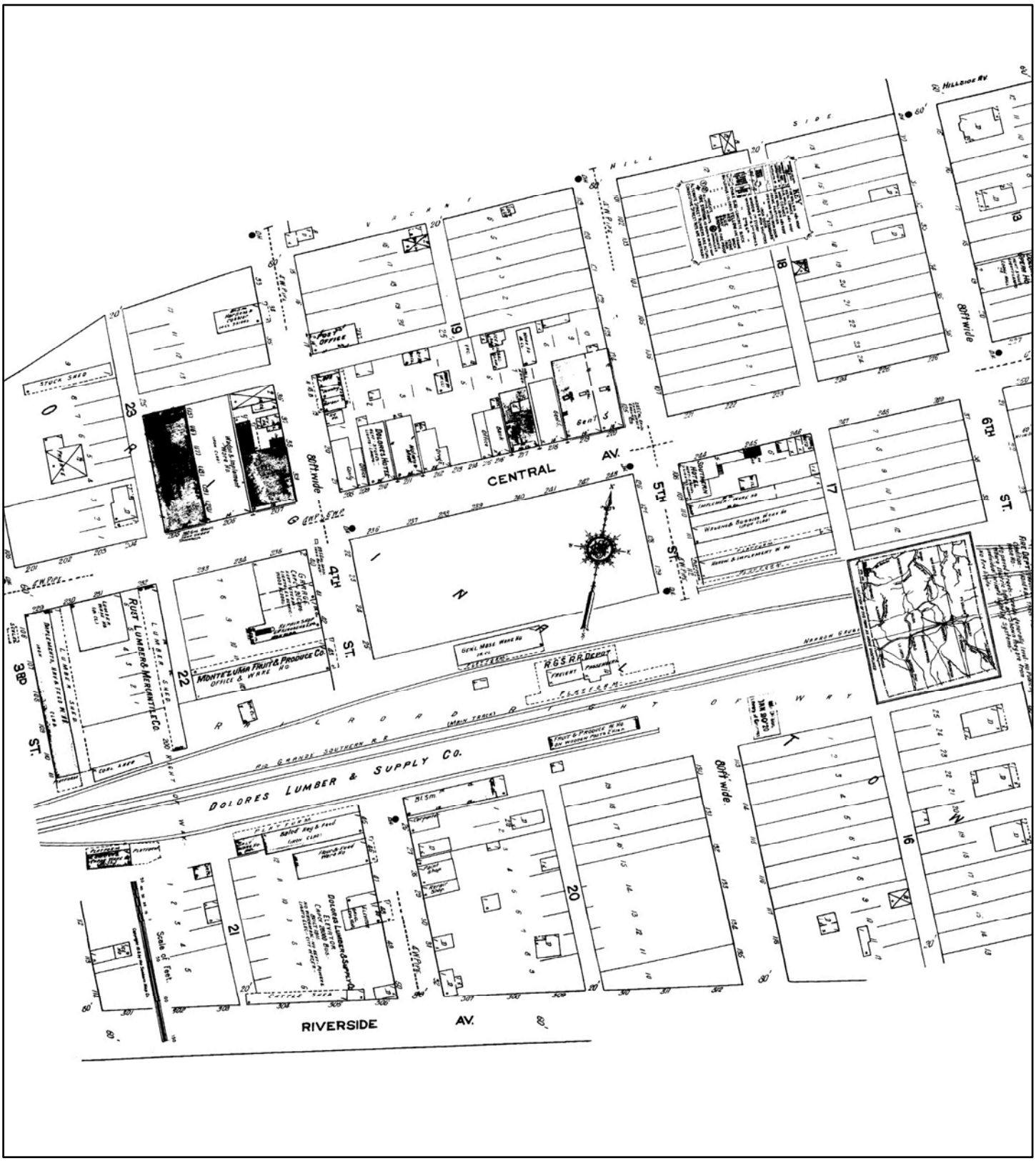
Feet



Map sheet(s):
Volume NA: 7;

Order Number 23083102151

Fire Insurance Map



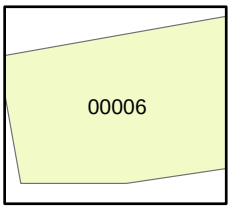
1919

Address: 420 Central Avenue Dolores CO 81323

N

0 75 150 300 450 600

Feet



Map sheet(s):
Volume NA: 6;

Order Number 23083102151

Fire Insurance Map

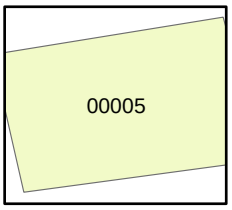
1910

Address: 420 Central Avenue Dolores CO 81323

N

0 75 150 300 450 600

Feet



Map sheet(s):
Volume NA: 5;

Order Number 23083102151

Appendix E

Resume

Charlie Jensen, PG, CPG

Hydrogeologist/Project Manager

Total Experience

32 Years

Registrations

Professional Geologist, AK, 2000; LA, 2014; TX, 2003; UT, 2015; NE, 2000; WY, 1997

Education

BS, Geology, Texan Christian University, Fort Worth, TX

Memberships

American Institute of Professional Geologists

Charlie joined Ayres in 2021 with a plethora of environmental experience, ranging from in-situ soil and groundwater remediation to Phase 1 and 2 site assessment and spill prevention, control, and countermeasures. He also has been a site manager for numerous complex projects across the Front Range.

Charlie's most recent work supported environmental compliance and technical services, including aquifer characterization tasks. His is very familiar with state and municipal interests.

As a hydrogeologist, Charlie's responsibilities include project management relating to environmental remediation, assessment, redevelopment, oil/gas/mining operations, and regulatory compliance. He conducts environmental site assessments and remedial investigations and functions as a technical advisor on the collection and interpretation of field data.

Charlie is known for building relationships with regulatory agencies to achieve desired outcomes. He has significant experience working within Wyoming Department of Environmental Quality (WDEQ) and Colorado Department of Public Health and Environment (CDPHE) regulations. He has worked on environmental and drinking water protection programs on some of the most complex projects in Wyoming and Colorado.

Due diligence (acquisition and divestiture) Phase 1 ESA projects Charlie completed previous to his Ayres employment include:

- Oil and gas divestitures in several US basins covering seven states, with over 3,500 well pad locations inspected
- Industrial clients such as utility companies, bulk terminals, and manufacturing
- EPA and state brownfields
- Asset Retirement Obligation (ARO) evaluations and remedial cost estimation

Charlie's Phase 1 and 2 ESA work with Ayres includes projects for these clients:

- Renewable World Energies, IA and MI
- City of Montrose, CO
- City of Craig, CO
- Hinsdale County, CO
- Invenergy, LLC, CO
- Altamont Energy