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PHASE I ENVIRONMENTAL SITE ASSESSMENT
PROPOSED APARTMENT BUILDING
104 AND 110 CAPITOL STREET AND 103 HOWARD STREET
EAGLE, EAGLE COUNTY, COLORADO

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Project No. 24-1-250

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EXECUTIVE SUMMARY

A summary of the findings from the Phase I Environmental Site Assessment of a vacant property located at 104 and 110 Capitol Street and 103 Howard Street in Eagle, Eagle County, Colorado 81631, the subject property, is provided below. Details of the assessment of the subject property have not been included or fully developed in this summary, and the report must be read in its entirety for a comprehensive understanding of the items contained herein.

FINDING	IDENTIFIED	NOT IDENTIFIED
Recognized Environmental Condition	<input type="checkbox"/>	<input checked="" type="checkbox"/>
Controlled Recognized Environmental Condition	<input type="checkbox"/>	<input checked="" type="checkbox"/>
Historical Recognized Environmental Condition	<input type="checkbox"/>	<input checked="" type="checkbox"/>
Significant Data Gaps	<input type="checkbox"/>	<input checked="" type="checkbox"/>
De minimis conditions	<input type="checkbox"/>	<input checked="" type="checkbox"/>

This assessment has revealed no recognized environmental conditions, controlled recognized environmental conditions, historical environmental conditions, or significant data gaps in connection with the subject property.

1.0 INTRODUCTION

Kumar & Associates, Inc. (K+A) has conducted a Phase I Environmental Site Assessment (ESA) of a vacant property located at 104 and 110 Capitol Street, and 103 Howard Street in Eagle, Eagle County, Colorado 81631, herein referred to as the “subject property”. The subject property is comprised of three parcels (Parcel Numbers: 1939-324-05-001, 1939-324-05-008, and 1939-324-05-007) totaling 0.667 acres, and owned by Todd Morrison. This ESA was performed in accordance with K+A proposal P-24-324, submitted to Precision Construction West on March 20, 2024, and our understanding of the project expectations. Qualifications of the Environmental Professional are presented in Appendix F.

1.1 Scope of Services

This Phase I ESA was performed in accordance with our proposal and consistent with the procedures included in ASTM E1527-21 *Standard Practice for Environmental Site Assessments: Phase I Environmental Site Assessment Process* and United States Environmental Protection Agency *All Appropriate Inquiries Final Rule* 40 CFR Part 312. The purpose of the assessment is to identify recognized environmental conditions in connection with the subject property and to satisfy one of the requirements to qualify for the innocent landowner defense to Comprehensive Environmental Response, Compensation, and Liability Act (CERCLA) liability. ASTM E1527-21 defines the following terms as:

Recognized Environmental Condition (REC)

“(1) the presence of hazardous substances or petroleum products in, on, or at the subject property due to a release into 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.”

Controlled Recognized Environmental Condition (CREC)

“Recognized environmental condition affecting the subject property that has been addressed to the satisfaction of the applicable regulatory authority or authorities with hazardous substances or petroleum products allowed to remain in place subject to implementation of required controls (for example, activity and use limitations or other property use limitations).”

Historical Recognized Environmental Condition (HREC)

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

De Minimis Condition

“a condition related to a release that generally does not present a threat to human health or the environment and that generally would not be the subject of an enforcement action if brought to the attention of appropriate governmental agencies.”

This purpose was undertaken through user-provided information, regulatory database review, historical records review, interviews, including local government inquiries, as applicable, and a visual non-invasive reconnaissance of the subject property and adjoining properties. The nature and/or movement of hazardous substances or petroleum products in any form, including, for example, solid and liquid at the surface or subsurface, and vapor in the subsurface at the subject property was not evaluated by obtaining samples and conducting laboratory analysis. It is possible that a sampling and analysis program or excavation of soil could change the conclusions presented in this report. Limitations, ASTM deviations, and significant data gaps (if identified) are evident from reviewing the applicable scope of services and the report text.

ASTM E1527-21 defines “migrate/migration” as “the movement of hazardous substances or petroleum products in any form, including, for example, solid and liquid at the surface or subsurface, and vapor in the subsurface.” This report includes an evaluation of vapor migration in connection with the subject property.

1.2 Limitations, ASTM Deviations, and Significant Data Gaps

Reasonable attempts were made to obtain information within the scope and time constraints set forth by the client; however, in some instances, the information requested is not, or was not, received by the issuance date of the report. Consideration of such information is beyond the scope of this assessment. Information obtained for this Phase I ESA was received from several sources that are believed to be reliable; nonetheless, the authenticity or reliability of these sources cannot be and is not warranted hereunder. This Phase I ESA was further limited by the following:

- Data failure occurred since historical sources dating back to 1940 were not readily available for review.

An evaluation of the significance of limitations and missing information with respect to our findings has been conducted, and where appropriate, significant data gaps are identified and discussed in the text of the report. However, it should be recognized that an evaluation of significant data gaps is based on the information available at the time of report issuance, and an evaluation of information received after the report issuance date may result in an alteration of our findings, conclusions, or opinions. We have no obligation to provide information obtained or discovered by us after the issuance date of the report, or to perform any additional services, regardless of whether the information would affect any conclusions, recommendations, or opinions in the report. This disclaimer specifically applies to any information that has not been provided by the client.

This report represents K+A's service to the client as of the report date and constitutes our final document; its text may not be altered after final issuance. Findings in this report are based on current utilization of the subject property, information derived from the reconnaissance, and from other activities described herein; such information is subject to change. Certain indicators of the presence of hazardous substances or petroleum products may have been latent, inaccessible, unobservable, or not present during the reconnaissance and may subsequently become observable (such as after site renovation or development). Furthermore, these services are not to be construed as legal interpretation or advice.

1.3 Reliance

This Phase I ESA report was prepared for the exclusive use and reliance of the client, Precision Construction West, which is a "user" of the ESA as defined by ASTM. Use or reliance by any other party is prohibited without the written authorization of Precision Construction West and K+A.

Reliance on the Phase I ESA by the client and all authorized parties will be subject to the terms, conditions, and limitations stated in the proposal, Phase I ESA report, and K+A's agreement for services. The limitation of liability defined in the agreement for services is the aggregate limit of K+A's liability to the client and all relying parties.

Continued viability of this report is subject to Sections 4.6 and 4.8 of ASTM E1527-21. If the Phase I ESA will be relied on by a user (third party) different than the one(s) for whom the Phase I ESA was originally prepared, the third party must also satisfy the user's responsibilities in Section 6 of ASTM E1527-21.

2.0 USER RESPONSIBILITIES AND PROVIDED INFORMATION

In order to complete the "All Appropriate Inquiry" and qualify for the Landowner Protections, the User of the Phase I has a number of responsibilities, which can be satisfied by providing certain

information to the Environmental Professional. The following information was requested from Eagle Multifamily LLC representative Todd Morrison, the User of this ESA. The User Questionnaire was completed on March 25, 2024, and is included in Appendix E.

2.1 User's Specialized Knowledge or Experience

Mr. Morrison did not indicate to the Environmental Professional that they had information based on specialized knowledge or experiences that is material to recognized environmental conditions associated with the subject property.

2.2 User's Actual Knowledge of Environmental Liens or Activity and Use Limitations

Mr. Morrison did not indicate to the Environmental Professional that they had actual knowledge of environmental liens or activity and use limitations encumbering the subject property or associated with the subject property.

2.3 Valuation Reduction for Environmental Issues

Mr. Morrison did not indicate to the Environmental Professional that there is a significantly lower purchase price or value of the subject property because of the presence of hazardous substances or petroleum products.

2.4 Commonly Known or Reasonably Ascertainable Information

Mr. Morrison did not indicate to the Environmental Professional that they had commonly known or reasonably ascertainable information within the local community about the subject property that is material to recognized environmental conditions associated with the subject property.

2.5 Obvious Indicators of Contamination

Mr. Morrison did not indicate to the Environmental Professional that they had information concerning obvious indicators of an existing release, a past release, or a material threat of a release of any hazardous substances or petroleum products that is material to recognized environmental conditions associated with the subject property.

2.6 Reason for Performing the Phase I ESA

Mr. Morrison indicated that the request to perform the Phase I ESA was to understand potential environmental conditions that could materially impact the operation of a facility associated with the subject property.

3.0 SUBJECT PROPERTY DESCRIPTION

The subject property is located at 104 and 110 Capitol Street, and 103 Howard Street in Eagle, Colorado 81631 (Latitude: 39.6559° N and Longitude 106.8261° W). According to the Eagle County Assessor's Office, the subject property occupies three parcels listed as Parcel IDs: 1939-324-05-001, 1939-324-05-008, and 1939-324-05-007. The location of the subject property is shown on figures included in Appendix A.

3.1 Legal Description

According to the Eagle County Assessor's Office the subject property parcels are identified as follows:

Address: 103 Howard Street – Eastern portion of the subject property

Parcel Number: 1939-324-05-001

Size: 0.308 acres

Owner: Todd A. Morrison 2009 Trust

Address: 104 Capitol Street – Western portion of the subject property

Parcel Number: 1939-324-05-008

Size: 0.287 acres

Owner: Todd A. Morrison 2009 Trust

Address: 110 Capitol Street – Southwestern portion of the subject property

Parcel Number: 1939-324-05-007

Size: 0.072 acres

Owner: Todd A. Morrison 2009 Trust

3.2 Subject Property Current Use and Operations

The subject property is a rectangular-shaped lot and is accessed via Capitol Street located along the western subject property boundary or Howard Street located along the eastern subject property boundary. No structures are currently located on the subject property. At the time of the site reconnaissance, construction debris including bricks and concrete were observed on the subject property. No operations were being conducted on the subject property.

3.3 Current Use of Adjoining Properties

The subject property is located in an urban area of Eagle, Colorado. The area surrounding the subject property generally consists of residential and mixed-use properties. Adjoining properties are summarized in the following table.

Adjoining Properties

Direction		Identified Use	Address
Northwest	↖	Grand Avenue, followed by vacant land	105 Grand Avenue
North	↑	Grand Avenue, followed by Eagle River	No Address
Northeast	↗		
East	→	Howard Street, followed by residential properties	108 and 120 Howard Street
Southeast	↘	Howard Street, followed by United Methodist Church	138 Howard Street
South	↓	Residential properties	123 Howard Street and 124 Capitol Street
Southwest	↙	Capitol Street, followed by residential property	125 Capitol Street
West	←	Capitol Street, followed by a mixed-use property (commercial and residential)	105 Capitol Street

4.0 PHYSICAL SETTING

K+A reviewed the current United States Geological Survey (USGS) 7.5-minute topographic map and other reasonably ascertainable physical setting sources to obtain information concerning the geologic, hydrogeologic, hydrologic, and topographic characteristic of the subject property. An excerpt of the topographic map reviewed as a source of the subject property's physical setting is included in Appendix A.

4.1 Topography and Hydrology

The subject property is located on the 7.5-minute USGS topographic map entitled Eagle, CO. The ground-surface elevation in the area is approximately 6,610 feet above sea level. The topographic map indicates that the ground surface in the subject property vicinity slopes to the north.

According to groundwater monitoring reports for the former Eagle Co Bulk Plant located 210 feet northwest of the subject property, shallow groundwater is expected to flow towards the southwest and is approximately 40 to 50 feet below ground surface. However, groundwater flow direction is influenced by factors such as underground structures, seasonal fluctuations, and soil and bedrock properties. Intrusive measurement of groundwater flow is outside the scope of this Phase I ESA.

4.2 Surface Water Bodies

No surface water bodies are located on the subject property. The closest water body is the Eagle River, located approximately 100 feet north of the subject property.

4.3 Geology and Soils

A soil map was reviewed from the United States Department of Agriculture (USDA) Natural Resources Conservation Service. According to the map, the predominant soil classification at the subject property includes the Dahlquist-Southace Complex. The series is described as a cobbly sandy loam to a very stony sandy loam and is considered well drained.

4.4 Colorado Division of Water Resources

The Colorado Division of Water Resources (CDWR) online database was searched for the presence of water wells on or adjoining the subject property. According to the CDWR records, no water wells were identified on or within 500 feet of the subject property.

4.5 Colorado Oil and Gas Conservation Commission

The Colorado Oil and Gas Conservation Commission (COGCC) online database was searched for the presence of oil and gas wells on or adjoining the subject property. According to the COGCC records, no oil and gas wells were identified on or within 500 feet of the subject property.

5.0 ENVIRONMENTAL REGULATORY RECORDS

Environmental Risk Information Services (ERIS) provided primary regulatory database information. If supplemental information was obtained from other sources, those sources will be described in the text of the following sections. The information described in this report is subject to the accuracy of the data provided by ERIS and other sources, which depends significantly on the date at which time the information was updated by applicable regulatory agencies. Because of the inability of the database provider to geographically locate properties due to inadequate addresses, information concerning facilities identified in the orphan summary of the database report may not be practically reviewable.

When used to describe a listed facility's location, the terms upgradient, cross-gradient, and downgradient refer to the topographic gradient of the listed facility in relation to the subject property. It is generally assumed that groundwater mimics the surface topographic gradient. However, groundwater flow direction is influenced by factors such as underground structures, seasonal fluctuations, and soil and bedrock properties.

5.1 Federal, State, and Tribal Databases

Facility listings identified on federal, state, or tribal databases within the ASTM-specified approximate minimum search distances are listed below. Database descriptions, sources, regulatory agency information, and reporting frequency are included in the database report presented in Appendix D.

Standard Environmental Record Sources

Database	Description	Search Distance* (miles)	Number of Listings
Federal			
<i>NPL</i>	National Priority List – The United States Environmental Protection Agency (EPA) list of hazardous waste sites eligible for long-term remedial action financed under the federal Superfund program. The NPL is intended primarily to guide the EPA in determining which sites warrant further investigation.	1.0	0
<i>Delisted NPL</i>	Sites deleted from the NPL based on criteria established by the National Oil and Hazardous Substances Pollution Contingency Plan	0.5	0
<i>CERCLIS</i>	Comprehensive Environmental Response, Compensation, and Liability Information System – US EPA list of potentially hazardous waste sites that are either on, proposed to, or being assessed for inclusion on the NPL	0.5	0
<i>CERCLIS NFRAP</i>	CERCLA sites that have been assessed with no further remedial action planned and determined not to be a potential NPL site	0.5	0
<i>SEMS</i>	The U.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 NPL as well as sites that are in the screening and assessment phase for possible inclusion on the NPL.	0.5	1
<i>SEMS Archive</i>	SEMS Archived site Inventory displays site and location information at sites archived from SEMS, which EPA has determined that assessment has been completed and no further remedial action is planned under the Superfund program at this time.	0.5	0
<i>RCRA CORRACTS</i>	Resource Conservation and Recovery Act – US EPA list of hazardous waste handlers with RCRA corrective action activity	1.0	0
<i>RCRA TSD</i>	Sites that generate, transport, store, treat, and/or dispose of hazardous waste as defined by RCRA	0.5	0
<i>RCRA Generators</i>	Generators are listed as either large (LQG – generate $\geq 1,000$ kg/month of non-acutely hazardous waste or ≥ 1 kg/month of acutely hazardous waste), small (SQG – generate 100-1,000 kg/month of non-acutely hazardous waste), or conditionally exempt (CESQG – generate < 100 kg/month of non-acutely hazardous waste or < 1 kg/month of acutely hazardous waste).	subject property and adjoining properties	0

Standard Environmental Record Sources

Database	Description	Search Distance* (miles)	Number of Listings
<i>IC / EC</i>	Institutional controls or engineering controls – US EPA list of sites with various forms of IC (e.g., groundwater use, construction, deed, or property use restrictions, post remediation care requirements) or EC (e.g., caps, building foundations, liners, or treatment methods to create pathway elimination for regulated substances to enter environmental media) in place	subject property only	0
<i>ERNS</i>	Emergency Response Notification System – National Response Center list of reported releases of oil and hazardous substances	subject property only	0
State and/or Tribal			
<i>SWF / LF</i>	Solid waste facilities and landfills – Colorado Department of Public Health and Environment (CDPHE) and/or tribal list of disposal sites, which may include active or inactive facilities or open dumps that failed to meet RCRA Subtitle D criteria	0.5	2
<i>LST</i>	Leaking storage tank – Colorado Department of Labor and Employment (CDLE) Division of Oil and Public Safety (OPS) and/or tribal list of leaking underground storage tank (LUST) or leaking aboveground storage tank (LAST) sites	0.5	14
<i>RST</i>	Regulated storage tank – OPS and/or tribal list of regulated underground storage tank (UST) or aboveground storage tank (AST) sites	subject property and adjoining properties	2
<i>IC / EC</i>	CDPHE and/or tribal-equivalent list of IC / EC sites	subject property only	0
<i>VCP</i>	Voluntary Cleanup Program – CDPHE and/or tribal-equivalent list of sites in programs that encourage voluntary cleanup and determine cleanup responsibilities in planning the reuse of property	0.5	1
<i>Brownfields</i>	US EPA list of sites addressed by Cooperative Agreement Recipients or Targeted Brownfields Assessments	0.5	1

* – Approximate minimum search distance measured from the nearest site boundary

In addition to the previously described ASTM-specified standard environmental record sources and search distances, K+A reviewed other federal, state/tribal, local, and proprietary databases. A list of the additional reviewed databases is included in the database report presented in Appendix D.

Information presented in the database report and/or otherwise obtained by K+A for select listings are included in the following table.

Facility Listings

Name and Location	Estimated Distance / Direction / Gradient	Database Listing	REC	HREC	CREC
Eagle Co Bulk Plant 105 Grand Avenue	210 feet / northwestern adjoining / down-gradient	AST / LST	-	-	-
D'orio Distributing 105 Grand Avenue	210 feet / northwestern adjoining / down-gradient	UST / LST	-	-	-
Happy Hour Dry Cleaners 105 Grand Avenue	210 feet / northwestern adjoining / down-gradient	RCRA NON GEN	-	-	-
Bluffs at Eagle LLC 417 E. 2 nd Street	520 feet / east / cross-gradient	VCP	-	-	-
KCI Building Viking Garage 127 W. 2 nd Street	610 feet / southwest / down-gradient	UST / LST	-	-	-

Eagle Co Bulk Plant

Eagle Co Bulk Plant is identified on the aboveground storage tank (AST) and leaking storage tank (LST) databases. According to documents obtained from the Colorado Department of Labor and Employment (CDLE) – Division of Oil and Public Safety (OPS), five (5) ASTs ranging in size from 12,000 to 14,000-gallons, formerly used to store gasoline and diesel fuel, were removed from the facility on April 4, 2012. A suspected petroleum-hydrocarbon release was reported to OPS based on visual observations during the AST closure event.

Benzene, toluene, ethylbenzene, and xylene (BTEX) compounds were observed at concentrations which exceeded their respective Risk-Based Screening Levels (RBSLs) in several soil samples analyzed from the site. Additionally, total petroleum hydrocarbons – gasoline range organics (TPH-GRO) and TPH – diesel range organics (TPH-DRO) were observed at concentrations which exceeded the TPH Threshold Value in shallow soil samples. Four (4) monitoring wells were installed at the property ranging from approximately 48.5 to 55 feet below ground surface (bgs). Measurements taken during the sampling events from 2012 to 2015 indicated that the depth to groundwater ranged from approximately 42 to 47 feet below ground surface, and the flow direction was reported to the southwest.

In July 2014, soil excavations and post excavation soil samples were conducted at the facility. Approximately 98 cubic yards of apparently petroleum-impacted soil was excavated and transported off site for disposal. Additionally, approximately 510 cubic yards of petroleum-impacted soil was excavated in the vicinity of the former loading rack and fuel dispensers and stockpiled on site. The excavated soils were treated and remediated and placed back into the excavations after discussions with OPS and soil analyses confirmation sampling.

On December 9, 2015, OPS issued a No Further Action (NFA) determination for the site. The NFA determination was based on the use of a Tier II fate and transport model performed by OPS after the receipt of analytical results. A previous release that occurred in 2010 at the property resulted from a hose leak and 5 to 8 gallons of diesel fuel was released to the surface. The fuel was contained, and petroleum-impacted soil was excavated. The release was issued a No Further Action by OPS.

Based on the regulatory closures and groundwater flow direction, the facility listings are not considered recognized environmental conditions associated with the subject property.

D'orio Distributing

D'orio Distributing is identified on the underground storage tank (UST) and LST databases. According to documents obtained from the CDLE-OPS, four (4) USTs were permanently removed from the facility. The USTs ranged from 560 to 4,000-gallons in size, and contained gasoline, diesel fuel, and waste oil, respectively. The Colorado Department of Health, Hazardous Materials and Waste Management Division (HMWMD) reviewed the UST Closure Report and Environmental Assessment for the UST closure. Based upon the information submitted to HMWMD the facility was granted a No Further Action on July 4, 1993. K+A was not provided with the UST closure report for review.

Based on the regulatory closure, the facility listings are not considered recognized environmental conditions associated with the subject property.

Happy Hour Dry Cleaners

Happy Hour Dry Cleaners is identified on the Resource Conservation and Recovery Act (RCRA) Non-Generators database as a former generator of corrosive waste related to dry cleaning operations. Documents obtained from the Colorado Department of Public Health and Environment (CDPHE) indicate that the dry cleaner was operational from at least September 10, 1987, until 1989. One violation is recorded on the database report for a "General Violation". No documents related to the violation were available for review.

Based on the regulatory status, no reported releases, and down-gradient location, this facility is not considered a recognized environmental condition in connection with the subject property.

Bluffs at Eagle LLC

The Bluffs at Eagle is identified on the Voluntary Cleanup Program (VCP) database. According to documents obtained from CDPHE, a VCP Application for No Further Action Determination was

prepared for the property on August 13, 2002. Arsenic has been detected in surficial soil at concentrations above the recommended residential guidelines. The elevated arsenic levels appear to be from the historical use of vehicle repair. The site was also previously used as a sawmill; however, no information is available as to whether wood was treated during operations which could also be a possible source of arsenic. The extent of the arsenic contamination is limited to the site with no off-site migration.

Based on the location and no off-site migration of arsenic, this facility listing is not considered a recognized environmental condition in connection with the subject property.

KCI Building Viking Garage

KCI Building Viking Garage is identified on the UST and LST databases. According to documents obtained from the CDLE-OPS, five (5) USTs were permanently removed from the facility ranging from 2,000 to 8,000-gallons that were installed in the late 1960's. The USTs were removed on August 26, 1993. Soil samples from the UST excavation were submitted for TPH and BTEX compounds. Laboratory results indicated that no detectable concentrations of TPH or BTEX were encountered. OPS issued a No Further Action letter on April 11, 2002.

Based on the regulatory closures and groundwater flow direction, the facility listings are not considered recognized environmental conditions associated with the subject property.

Remaining Database Listings

Based on regulatory status, distance, and/or anticipated groundwater flow direction, the remaining facility listings are not considered recognized environmental conditions in connection with the subject property.

5.2 Orphan Sites

Unmapped facilities/orphan sites are those that do not contain sufficient address or locations information to evaluate the facility listing locations relative to the site. No orphan sites are listed in the database report.

5.3 Vapor Encroachment Screening

A vapor encroachment screening was conducted to evaluate the presence or likely presence of vapors from contaminants of concern (COCs) in the vadose zone of the subject property caused by the release of vapors from contaminated soil and/or groundwater either on or near the subject property.

Based on information obtained from the Phase I ESA, a vapor encroachment condition is considered unlikely.

5.4 Regulatory Records Summary

The review of environmental records identified twenty-one (21) regulatory listings within the ASTM-specified approximate minimum search distances. Based on regulatory status, distance, and/or anticipated groundwater flow direction, the facility listings are not considered recognized environmental conditions in connection with the subject property.

6.0 HISTORICAL RESEARCH

The objective of compiling and analyzing historical property information and developing a history of the previous uses of the subject property, adjoining properties, and surrounding area is to help identify the likelihood of past uses having led to recognized environmental conditions in connection with the subject property.

6.1 Historical Sources

K+A reviewed reasonably ascertainable historical sources with the objective of identifying obvious uses of the subject property and adjoining properties from the present back to the subject property's first developed use, or back to 1940, whichever was earlier. Standard historical sources include topographic maps; aerial photographs; local street directories; fire insurance maps; property tax files; land title records; building department records; interviews; and zoning/land use records. Data failure may occur if standard historical sources that are reasonably ascertainable and likely to be useful have been reviewed and all obvious uses of the subject property have not been identified at five-year intervals back to first use or 1940, whichever is earlier. If data failure represents a significant data gap, its impact on the ability of the Environmental Professional to identify recognized environmental conditions will be discussed in Section 5.2 – *Historical Use Summary*.

6.1.1 USGS Topographic Maps

A review of available historic topographic maps obtained by ERIS was conducted to estimate the historical uses of the subject property. Topographical maps from 1962, 1983, 1987, 2013, 2016, and 2019 were reviewed to identify the likelihood of past uses having led to recognized environmental conditions in connection with the subject property.










Historical USGS Topographic Maps

Direction	Identified Use
<i>Subject</i> ⊕	Two structures are developed on the eastern and western portions of the property. An alley transects the center portion of the property. (1962, 1983, and 1987) The map shows no detail for the property other than present-day streets, waterways, and highways. (2013, 2016, and 2019)
<i>Northwest</i> ↖	Grand Avenue, followed by a property with three structures. (1962, 1983, and 1987) The map shows no detail for the property other than present-day streets, waterways, and highways. (2013, 2016, and 2019)
<i>North</i> ↑	Grand Avenue, followed by the Eagle River (1962, 1983, 1987, 2013, 2019, and 2019)
<i>Northeast</i> ↗	
<i>East</i> →	Developed with a rectangular structure (1962, 1983, and 1987) The map shows no detail for the property other than present-day streets, waterways, and highways. (2013, 2016, and 2019)
<i>Southeast</i> ↘	Developed as residential properties. (1962, 1983, and 1987) The map shows no detail for the property other than present-day streets, waterways, and highways. (2013, 2016, and 2019)
<i>South</i> ↓	Developed with two small square structures and an alley. (1962, 1983, and 1987) The map shows no detail for the property other than present-day streets, waterways, and highways. (2013, 2016, and 2019)
<i>Southwest</i> ↙	Developed as residential properties. (1962, 1983, and 1987) The map shows no detail for the property other than present-day streets, waterways, and highways. (2013, 2016, and 2019)
<i>West</i> ←	Developed with a square structure. (1962, 1983, and 1987) The map shows no detail for the property other than present-day streets, waterways, and highways. (2013, 2016, and 2019)

6.1.2 Aerial Photographs

Reasonably ascertainable historical aerial photographs obtained from ERIS (originally sourced by the USGS, National Aeronautics and Space Administration [NASA], Bureau of Land Management [BLM], Agricultural Stabilization and Conservation Service [ASCS], Army Mapping Services [AMS], the United States Department of Agriculture [USDA], and Maxar Technologies [Maxar]) were reviewed at approximate 5 to 10-year intervals to identify the likelihood of past uses having led to recognized environmental conditions in connection with the subject property. Evaluation of the photographs may be limited by sufficient resolution to allow identification of development and activities of areas encompassing the subject property. Photographs taken in 1950, 1960, 1969, 1976, 1983, 1990, 1999, 2005, 2006, 2009, 2011, 2013, 2015, 2017, 2019, 2021, and 2023 were reviewed and summarized.










Historical Aerial Photographs

Direction	Identified Use
<i>Subject</i> 	<p>Image quality is poor, and the use of the property is undetermined (1950)</p> <p>Undeveloped land (1948 and 1969)</p> <p>Image quality is poor. The property appears developed with approximately six structures. (1960)</p> <p>Developed with buildings from the former Ping Hotel, cabins, and auxiliary buildings (1976, 1983, 1990, 1999, 2005, 2006, and 2009)</p> <p>Removal of the structures on the property is apparent. (2011, 2013, and 2015)</p> <p>The property appears as vacant land with a concrete pad in the center portion from a former structure. (2017, 2019, 2021, and 2023)</p>
<i>Northwest</i> 	<p>Image quality is poor. Developed with Grand Avenue, followed by a property with structures. (1950, 1960, and 1969)</p> <p>Grand Avenue, followed by land developed with two buildings and five above ground storage tanks. (1976, 1983, 1990, 1999, 2005, 2006, 2009, and 2011)</p> <p>Grand Avenue, followed by vacant land (2013, 2015, 2017, 2019, 2021, and 2023)</p>
<i>North</i> 	Developed with Grand Avenue, followed by the Eagle River. (1950, 1960, 1969, 1976, 1983, 1990, 1999, 2005, 2006, 2009, 2011, 2013, 2015, 2017, 2019, 2021, and 2023)
<i>Northeast</i> 	
<i>East</i> 	Developed with Howard Street, followed by residential development (1950, 1960, 1969, 1976, 1983, 1990, 1999, 2005, 2006, 2009, 2011, 2013, 2015, 2017, 2019, 2021, and 2023)
<i>Southeast</i> 	<p>Developed with Howard Street, followed by residential development (1950, 1960, 1969, and 1976)</p> <p>Developed with Howard Street, followed by a commercial structure (1983)</p> <p>Developed with Howard Street, followed by the current church and associated parking (1990, 1999, 2005, 2006, 2009, 2011, 2013, 2015, 2017, 2019, 2021, and 2023)</p>
<i>South</i> 	Land developed with residential structures (1950, 1960, 1969, 1976, 1983, 1990, 1999, 2005, 2006, 2009, 2011, 2013, 2015, 2017, 2019, 2021, and 2023)
<i>Southwest</i> 	Developed with Capitol Street, followed by residential development. (1950, 1960, 1969, 1976, 1983, 1990, 1999, 2005, 2006, 2009, 2011, 2013, 2015, 2017, 2019, 2021, and 2023)
<i>West</i> 	<p>Developed with Capitol Street, followed by residential development. (1950, 1960, 1969, 1976, 1983, and 1990)</p> <p>Developed with Capitol Street, followed by the present-day mixed use commercial and residential structure. (1999, 2005, 2006, 2009, 2011, 2013, 2015, 2017, 2019, 2021, and 2023)</p>

6.1.3 Local Street Directories

Historical street directories, published by various companies and provided by Environmental Risk Information Services, were reviewed. Selected years were reviewed at approximate five-year intervals if the information is practically reviewable from the street directory source.

Historical Street Directories

Direction	Identified Use
Subject 	103 Howard Street No listing (1998, 2000, 2003, 20007, 2012, 2016, 2020, and 2022) 104 Capitol Street No listing (1998, 2000, 2003, 20007, 2012, 2016, 2020, and 2022) 110 Capitol Street No listing (1998, 2000, 2003, 20007, 2012, 2016, 2020, and 2022)
Northwest 	Grand Avenue, followed by: 105 Grand Avenue Swallow Oil Co. (2002-2019)
North 	Grand Avenue, followed by the Eagle River – No address
Northeast 	
East 	Howard Street, followed by: 108 Howard Street Residential (2000, 2003, 2007) 120 Howard Street JYD Masonry (2000) Residential (2000, 2003, 2007)
Southeast 	Howard Street, followed by: 138 Howard Street Sunshine Mountain Pre School (1998, 2000, 2003, 2016) Eagle Community United Methodist Church (1998, 2000, 2003, 2007, 2020)
South 	123 Howard Street Residential (2000, 2003, 2007) 124 Capitol Street Residential (2000, 2003, 2007)
Southwest 	Capitol Street, followed by: 125 Capitol Street Residential (2000, 2003, 2007)
West 	Capitol Street, followed by: 105 Capitol Street Residential (2000); Just Cuts (2003); Slifer Smith & Frampton Real Estate (2003); Buckcreek Management Inc. (2003, 2016); Eagle Massage Therapy (2003); PFM Electronics Inc. (2003); Eagle Valley Investments (2007, 2012, 2016); Archibeque Land Consulting (2007, 2012, 2016, 2020, 2022); HNI (2016); Ruff Cuts Groom Pet Sitting (2016, 2020, 2022); High Altitude Spa (2016, 2020, 2022); Forystek Agency (2016); Urge Media (2016); Dinero Rapido (2020); Farmers Insurance (2020); All Mountain Tax Accounting (2020)

6.1.4 Fire Insurance Maps

A collection of historical fire insurance maps produced by the Sanborn Map Company were searched to identify the likelihood of past uses having led to recognized environmental conditions in connection with the subject property. Map coverage for the subject property was not available.










6.1.5 Land Title Records

K+A was not contracted to obtain a chain of title for the subject property and was not provided one by the user. Therefore, review of recorded land title records was not included as part of the scope of services for this Phase I ESA.

6.1.6 Building Department Records

Records obtained from the Eagle County Assessor were reviewed for information concerning improvements to the subject property and adjoining properties.

Building Department Records

Direction	Current Building Description	Year Built	Land Use / Notes
Subject 	Vacant	NA	Residential
Northwest 	Vacant	NA	Exempt
North 			
Northeast 			
East 	Residences	1908/1972	Residential
Southeast 	United Methodist Church	1986	Exempt
South 	Residences / Mobile Home	1950 & 1985 / 1976	Residential
Southwest 	Residence	1960	Residential
West 	Commercial Condo	1999	Commercial

6.1.7 Other Historical Sources

Prior Reports

Phase I Environmental Site Assessment, 104 and 110 Capitol Street and 103 Howard Street, Eagle, Eagle County, Colorado, dated November 23, 2020, prepared by Kumar & Associates.

K+A performed a Phase I ESA for the current subject property parcels in 2020. During the investigation, the subject property consisted of vacant land. K+A reviewed a historical newspaper article titled "History for Sale" published by Vail Daily on August 17, 2006. According to the article the subject property was first developed in 1892 by Charley Nogal with a two-story hotel. In addition to the main hotel structure, approximately six cabins and auxiliary buildings were located on the subject property and have been empty for the last 60 years. The property was bought by the Ping family in 1923 and expanded the hotel building and added multiple stucco cabins along Capitol Street. Additionally, the Ping's installed a Conoco gas station at the hotel, featuring a glass-bubble pump. In 1942, the Ping family stopped using the hotel and the family lived in a white house in the center of the property.

The K+A report identified the historical presence of the gasoline station on the subject property as a recognized environmental condition.

Summary of Scanning for Underground Storage Tanks (UST's), 104 Capitol Street, Eagle, Colorado, dated June 18, 2021, prepared by GPRS.

In response to the historical gasoline station identified on the subject property, GPRS was contracted to perform a search for suspected underground storage tanks or related piping on the property. The report scanned an area of approximately 15,000 square feet and did not identify anomalies during the scan. Based on no indication of USTs during the ground penetrating radar scan, the historical presence of the gasoline station is not considered a recognized environmental condition.

6.2 Historical Use Summary

The following summary is based on a review of historical information.

- Subject Property – developed as a hotel property from at least 1892 until the early 1940's. A gasoline station with glass-bubble pumps operated at the northwest corner of the subject property. Reportedly, hotel and gasoline operations stopped in 1942 and the property was used as a single-family residence. By 2016, the structures were demolished on the subject property and appeared as vacant land. The property remains vacant with no operations currently taking place.
- Northwest – historically undeveloped land until the property was developed as a bulk fuel plant in the early 1960's that included two building structures and aboveground storage tanks. During the 1980's, one of the buildings was occupied by a dry-cleaning facility. By 1999, the east building was demolished, and the remaining building and aboveground storage tanks were removed by 2015. The land is currently vacant.
- North / Northeast – Grand Avenue, followed by the Eagle River
- East – residential properties since at least 1908. Residential properties remain through the present-day.
- Southeast – residential property from at least 1912 until approximately 1983, when a commercial structure was observed. The structure was occupied by a preschool from approximately 1998 through at least 2016. The property is currently occupied by United Methodist Church.
- South – residential properties from at least 1950 and remain through present-day.

- Southwest – developed with Capitol Street, followed by residential development since at least 1950. The residential properties remain through the present-day.
- West – developed with Capitol Street, followed by two small residential structures from at least 1950 until approximately 1999, when the current mixed-use building was developed. Tenants of the property have included hair salons, real estate offices, massage therapy, an insurance agency, a pet groomer, financial institutions, and various consultants.

Recognized environmental conditions in connection with the subject property were not identified through review of historical information.

7.0 SUBJECT PROPERTY RECONNAISSANCE

The purpose of the site reconnaissance is to collect information and make current observations to help identify recognized environmental conditions in connection with the subject property. This section of the report summarizes physically observed characteristics of the subject property identified during the reconnaissance. The subject property and accessible interior areas of structures, if any, located on the subject property were visually observed to the extent not obstructed by bodies of water, adjacent buildings, pavement, or other obstacles. A site and vicinity diagram is included in Appendix A as Figure 2. Property reconnaissance photographs are provided in Appendix C.

General Subject Property Improvements

Reconnaissance Details	
<i>K+A Personnel</i>	Grant Miller
<i>Date</i>	March 28, 2024
<i>Site Escort</i>	Allison Perry
<i>Weather Conditions</i>	Clear, 45° F, calm winds
Improvements	
<i>Number of Structures</i>	None
<i>Potable Water</i>	Municipal
<i>Sewage Disposal</i>	
<i>Electricity</i>	Holy Cross Energy
<i>Natural Gas / Propane</i>	Black Hills Energy
<i>Roads</i>	None

7.1 Interior and Exterior Observations

Characteristics observed during the property reconnaissance or reported to K+A by persons knowledgeable of the current conditions of the subject property are indicated with an “X” in the

following table. Characteristics not observed or reported are indicated with a “-”. Observed or reported characteristics are discussed following the table.

Subject Property Characteristics

Characteristic	Observed / Reported	<i>De Minimis Condition</i>	REC	HREC
Emergency generators	-	-	-	-
Aboveground storage tanks	-	-	-	-
Underground storage tanks	-	-	-	-
Hazardous substances and petroleum products in connection with identified uses	-	-	-	-
Hazardous substances and petroleum products not in connection with identified uses	-	-	-	-
Unidentified substance containers	-	-	-	-
Drums, Totes, and Intermediate Bulk Containers	-	-	-	-
PCB-Containing Items	X	-	-	-
Floor drains, Drains and sumps	-	-	-	-
Water/Wastewater	-	-	-	-
Trash, debris, or other waste materials	-	-	-	-
Strong, pungent, or noxious odors	-	-	-	-
Elevators	-	-	-	-
Air compressors	-	-	-	-
Hydraulic lifts	-	-	-	-
Laboratory hoods or incinerators	-	-	-	-
Stains or Corrosion on floors, walls, or ceiling (except water staining)	-	-	-	-
Septic systems or cesspools	-	-	-	-
Oil/water separators and sand traps	-	-	-	-
Pipeline markers	-	-	-	-
Stained soil or pavement	-	-	-	-
Stressed vegetation	-	-	-	-
Construction/demolition debris or other dumping or disposal areas	X	-	-	-
Pipeline markers	-	-	-	-
Surface water discoloration, odor, sheen, or free-floating product	-	-	-	-
Pits, ponds, or lagoons	-	-	-	-
Quarries or pits	-	-	-	-
Wells	-	-	-	-

PCB-Containing Items

In 1979, the US EPA published the polychlorinated biphenyl (PCB) “Ban Rule”, which included provisions banning the manufacture, processing, distribution in commerce, and use of PCBs. The rule established the classification of transformers based on PCB concentrations of transformer fluids (non-PCB transformer at <50 ppm, PCB-contaminated transformer at 50 to <500 ppm, and PCB transformer at ≥500 ppm).

One pole-mounted transformer was identified near the northeast corner of the subject property. No labeling concerning the PCB classification of the transformer was observed. Testing and replacement of PCB-containing fluids is not required until a release is reported. No visible staining associated with the transformer was identified during the property reconnaissance.

Construction/Demolition Debris

During the site reconnaissance, wood, brick, concrete and building materials were observed throughout the vacant subject property lot. An apparent concrete slab foundation was observed in the center portion of the subject property. No evidence of staining, noxious odors, or hazardous waste disposal was identified on the subject property.

7.2 Subject Property Reconnaissance Summary

One pole-mounted transformer and construction/demolition debris was observed on the subject property during the site reconnaissance. The current characteristics observed during the reconnaissance are not considered recognized environmental conditions in connection with the subject property.

8.0 INTERVIEWS

Interviews conducted as part of this Phase I ESA are described below. Information provided in the interviews are included in Appendix E.

8.1 Interview with Past and Present Owner

K+A interviewed Ms. Allison Perry, representative of the subject property owner, on March 28, 2024. Ms. Perry has been associated with the subject property for approximately one year. Ms. Perry had no knowledge of environmental concerns associated with the subject property.

8.2 Interviews with State and/or Local Government Officials

To enhance and supplement the previously described standard environmental record sources, local and/or additional state/tribal records were reviewed when such additional records are reasonably ascertainable, sufficiently useful, accurate, and complete.

8.2.1 Colorado Department of Public Health and Environment

The Colorado Department of Public Health and Environment (CDPHE) was contacted regarding environmental records that would help identify the likelihood of conditions contributing to recognized environmental conditions in connection with the subject property. No records were available for the subject property.

8.2.2 Local Health Department

The Eagle County Health Department was contacted regarding environmental records that would help identify the likelihood of conditions contributing to recognized environmental conditions in connection with the subject property. The department indicated that CDPHE oversees environmental records for the county.

8.2.3 Fire Department

The Greater Eagle Fire Protection District was contacted regarding environmental records that would help identify the likelihood of conditions contributing to recognized environmental conditions in connection with the subject property. At the issuance of this report, a reply from the department had not been received. If information is received that is material to a revision of the findings of this report, an addendum will be issued.

9.0 FINDINGS AND OPINIONS

Kumar & Associates, Inc. has performed a Phase I Environmental Site Assessment consistent with the procedures included in United States Environmental Protection Agency, *All Appropriate Inquiries Final Rule*, 40 CFR Part 312 and ASTM E1527-21 *Standard Practice for Environmental Site Assessments: Phase I Environmental Site Assessment Process*. The Phase I ESA was conducted under the supervision or responsible charge of Nancy Otterstrom, Environmental Professional.

A summary of the findings of the Phase I ESA is provided below. Details of the assessment of the subject property have not been included or fully developed in this summary, and the report must be read in its entirety for a comprehensive understanding of the items contained herein.

- The purpose of the assessment was to identify recognized environmental conditions in connection with the vacant property located at 104 and 110 Capitol Street, and 103 Howard Street in Eagle, Eagle County, Colorado, referred to as the “subject property”.
- The subject property is a rectangular-shaped lot and is accessed via Capitol Street located along the western subject property boundary or Howard Street located along the eastern subject property boundary. No structures are currently located on the subject property. At the

time of the site reconnaissance, construction debris including bricks and concrete were observed on the subject property. No operations were being conducted on the subject property.

- One pole-mounted transformer and construction/demolition debris was observed on the subject property during the site reconnaissance. The current characteristics observed during the reconnaissance are not considered recognized environmental conditions in connection with the subject property.

The subject property is bordered by the following adjoining properties:

- Northwest – Grand Avenue, followed by vacant land.
- North / Northeast – Grand Avenue, followed by the Eagle River.
- East – Howard Street, followed by residential properties.
- Southeast – Howard Street, followed by United Methodist Church.
- South – Residential properties.
- Southwest – Capitol Street, followed by residential properties.
- West – Capitol Street, followed by a mixed-use commercial building.

The following summary is based on a review of historical information.

- Subject Property – developed as a hotel property from at least 1892 until the early 1940's. A gasoline station with glass-bubble pumps operated at the northwest corner of the subject property. Reportedly, hotel and gasoline operations stopped in 1942 and the property was used as a single-family residence. By 2016, the structures were demolished on the subject property and appeared as vacant land. The property remains vacant with no operations currently taking place.
- Northwest – historically undeveloped land until the property was developed as a bulk fuel plant in the early 1960's that included two building structures and aboveground storage tanks. During the 1980's, one of the buildings was occupied by a dry-cleaning facility. By 1999, the east building was demolished, and the remaining building and aboveground storage tanks were removed by 2015. The land is currently vacant.
- North / Northeast – Grand Avenue, followed by the Eagle River
- East – residential properties since at least 1908. Residential properties remain through the present-day.

- Southeast – residential property from at least 1912 until approximately 1983, when a commercial structure was observed. The structure was occupied by a preschool from approximately 1998 through at least 2016. The property is currently occupied by United Methodist Church.
- South – residential properties from at least 1950 and remain through present-day.
- Southwest – developed with Capitol Street, followed by residential development since at least 1950. The residential properties remain through the present-day.
- West – developed with Capitol Street, followed by two small residential structures from at least 1950 until approximately 1999, when the current mixed-use building was developed. Tenants of the property have included hair salons, real estate offices, massage therapy, an insurance agency, a pet groomer, financial institutions, and various consultants.
- The review of environmental records identified twenty-one (21) regulatory listings within the ASTM-specified approximate minimum search distances. Based on regulatory status, distance, and/or topographic location, the facility listings are not considered recognized environmental conditions in connection with the subject property.

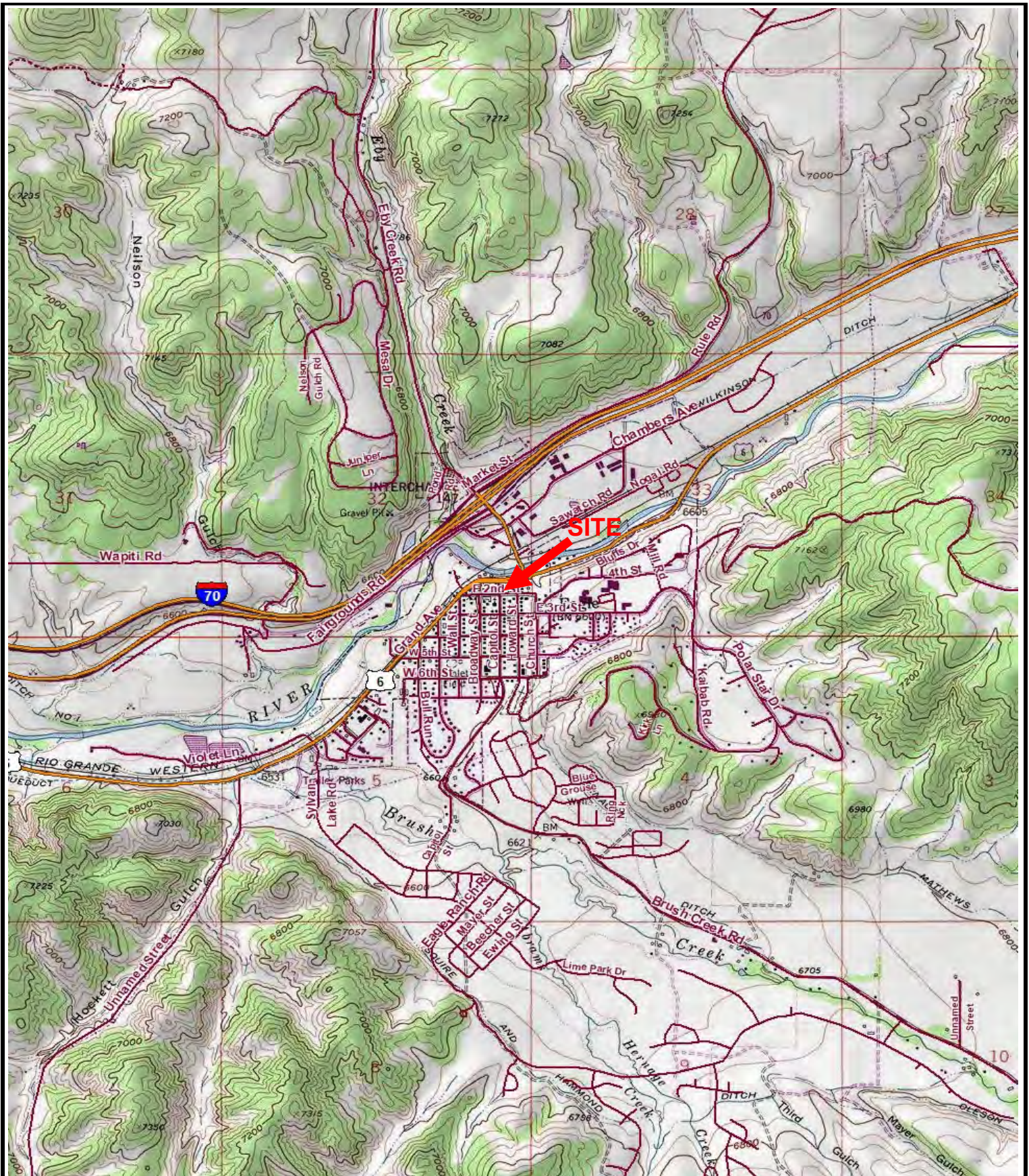
10.0 CONCLUSIONS

K+A has performed a Phase I ESA in conformance with the scope and limitations of ASTM Practice E1527-21 of the vacant property located at 104 and 110 Capitol Street, and 103 Howard Street in Eagle, Eagle County, Colorado, the subject property. Any exceptions to, or deletions from, this practice are described in Section 1.0 of this report. This assessment has revealed no recognized environmental conditions, controlled recognized environmental conditions, historical recognized environmental conditions, or significant data gaps in connection with the subject property.

11.0 ENVIRONMENTAL PROFESSIONAL STATEMENT

I, Nancy Otterstrom, 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, and I have the specific qualifications based on education, training, and experience to assess a property of the nature, history, and setting of the subject property. I have developed and performed the all appropriate inquiries in conformance with the standards and practices set forth in 40 CFR Part 312.

APPENDIX A FIGURES



USGS 7.5-Minute Series Topographic Map

Eagle, Colorado Quadrangle

Published: 1962 Photorevised: 1987 Scale: 1"=2,000'



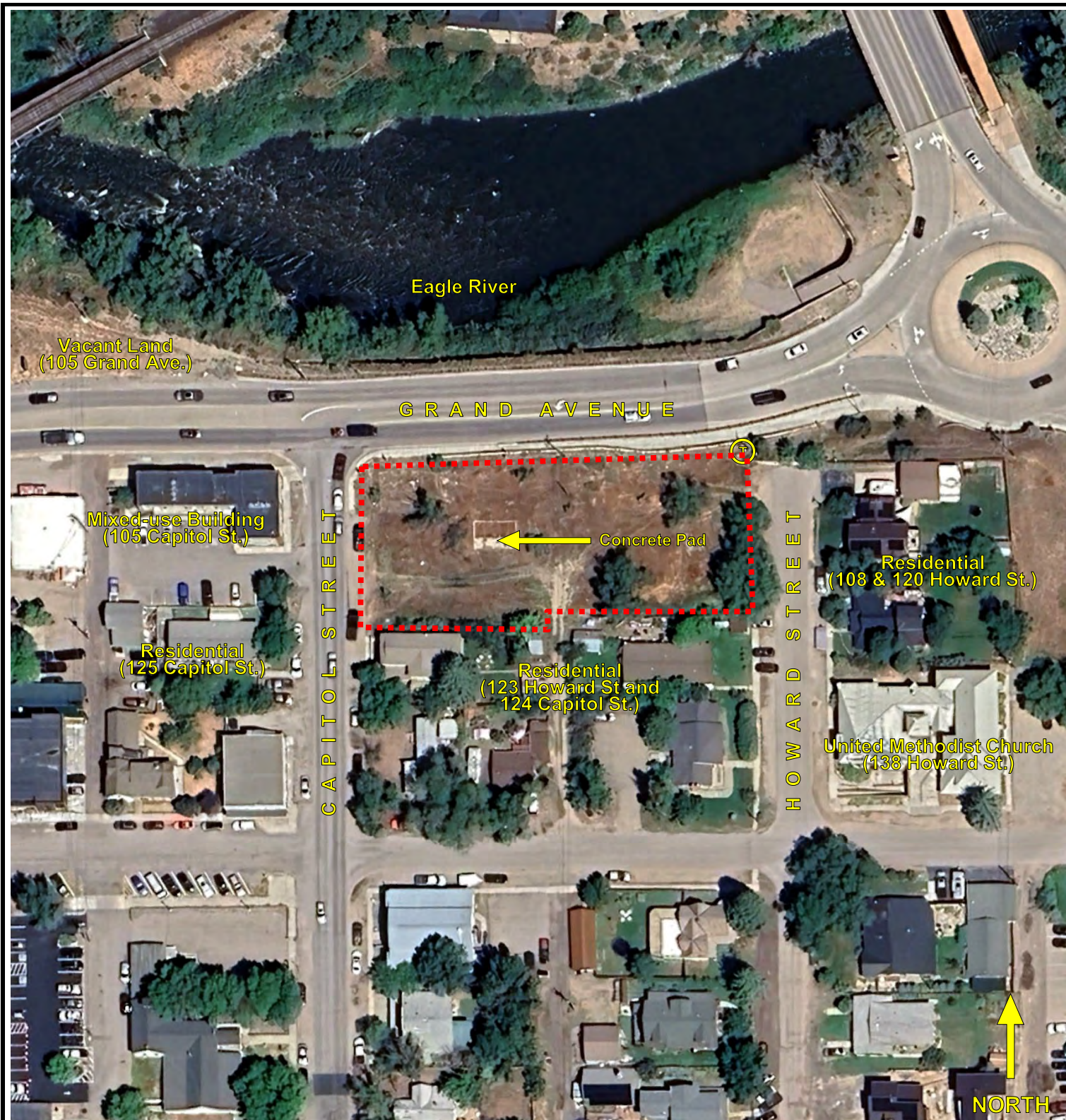
NORTH

Proposed Apartment Building
104 & 110 Capitol St. and 103 Howard St., Eagle, CO

Appendix A - Figure 1

Kumar & Associates Project No. 24-1-250

Topographic Map



<p>..... Approximate Site Boundary</p>	<p>Source: Google Earth (Google)</p> <p>Image Date: August 3, 2023</p> <p>Scale: 1" ≈ 95'</p> <p>The base aerial photograph depicts conditions at the time the image was recorded; which may differ from conditions at the time of the site reconnaissance.</p>
<p>Proposed Apartment Building 104 & 110 Capitol St. and 103 Howard St., Eagle, CO</p>	<p>Appendix A - Figure 2</p>
<p>Kumar & Associates Project No. 24-1-250</p>	<p>Site and Vicinity Diagram</p>

APPENDIX B
HISTORICAL DOCUMENTATION



HISTORICAL AERIALS

Project Property: Proposed Apartment Building
104 & 110 Capitol Street / 103 Howard Street
Eagle CO

Project No: 24-1-250

Requested By: Kumar & Associates, Inc.

Order No: 24032500183

Date Completed: March 26, 2024

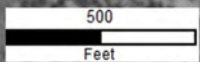
Aerial Maps included in this report are produced by the sources listed above and are to be used for research purposes including a phase I report. Maps are not to be resold as commercial property. ERIS provides no warranty of accuracy or liability. The information contained in this report has been produced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

Environmental Risk Information Services

A division of Glacier Media Inc.

1.866.517.5204 | info@erisinfo.com | erisinfo.com

Date	Source	Scale	Comments
1950	United States Geological Survey	1" = 500'	
1960	United States Geological Survey	1" = 500'	
1969	National Aeronautics And Space Admin	1" = 500'	Best Copy Available
1976	Bureau of Land Management	1" = 500'	
1983	Bureau of Land Management	1" = 500'	
1990	United States Geological Survey	1" = 500'	Best Copy Available
1999	United States Geological Survey	1" = 500'	
2005	United States Department of Agriculture	1" = 500'	
2006	United States Department of Agriculture	1" = 500'	
2009	United States Department of Agriculture	1" = 500'	
2011	United States Department of Agriculture	1" = 500'	
2013	United States Department of Agriculture	1" = 500'	
2015	United States Department of Agriculture	1" = 500'	
2017	United States Department of Agriculture	1" = 500'	
2019	United States Department of Agriculture	1" = 500'	
2021	United States Department of Agriculture	1" = 500'	
2023	Maxar Technologies	1" = 500'	

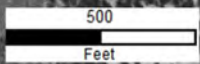


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Source: USGS
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Eagle, CO
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Order No: 24032500183



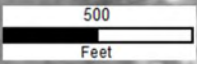


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Scale: 1" = 500'
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Eagle, CO
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Order No: 24032500183





Year: 1969
Source: NASA
Scale: 1" = 500'
Comment: Best Copy Available

Address: 104 & 110 Capitol Street / 103 Howard Street,
Eagle, CO
Approx Center: -106.82611028,39.6558547

Order No: 24032500183



500
Feet



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

Address: 104 & 110 Capitol Street / 103 Howard Street,
Eagle, CO
Approx Center: -106.82611028,39.6558547

Order No: 24032500183



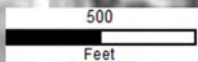
500
Feet



Year: 1983
Source: BLM
Scale: 1" = 500'
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Eagle, CO
Approx Center: -106.82611028,39.6558547

Order No: 24032500183



500
Feet



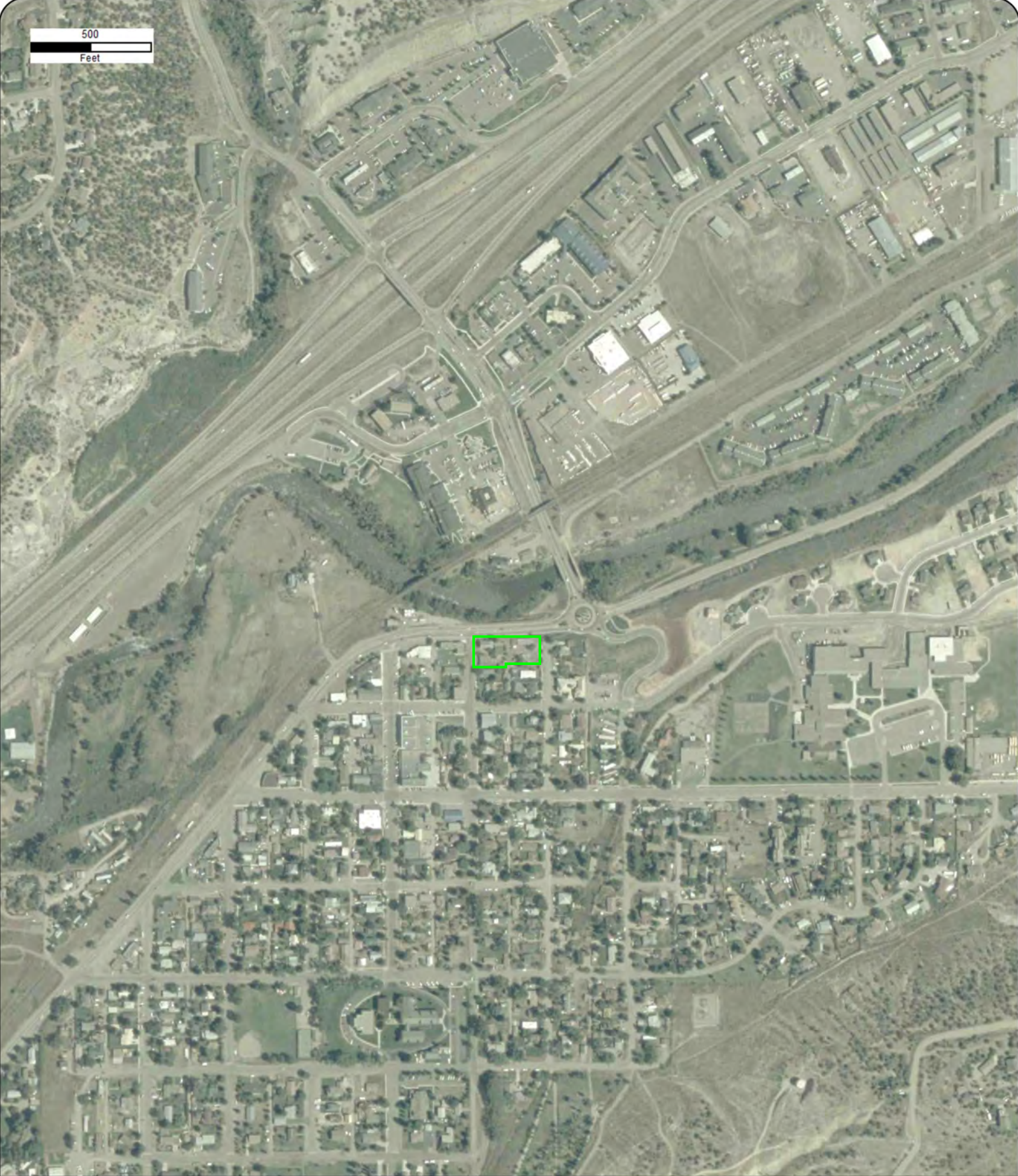
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Eagle, CO
Approx Center: -106.82611028,39.6558547

Order No: 24032500183



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Feet



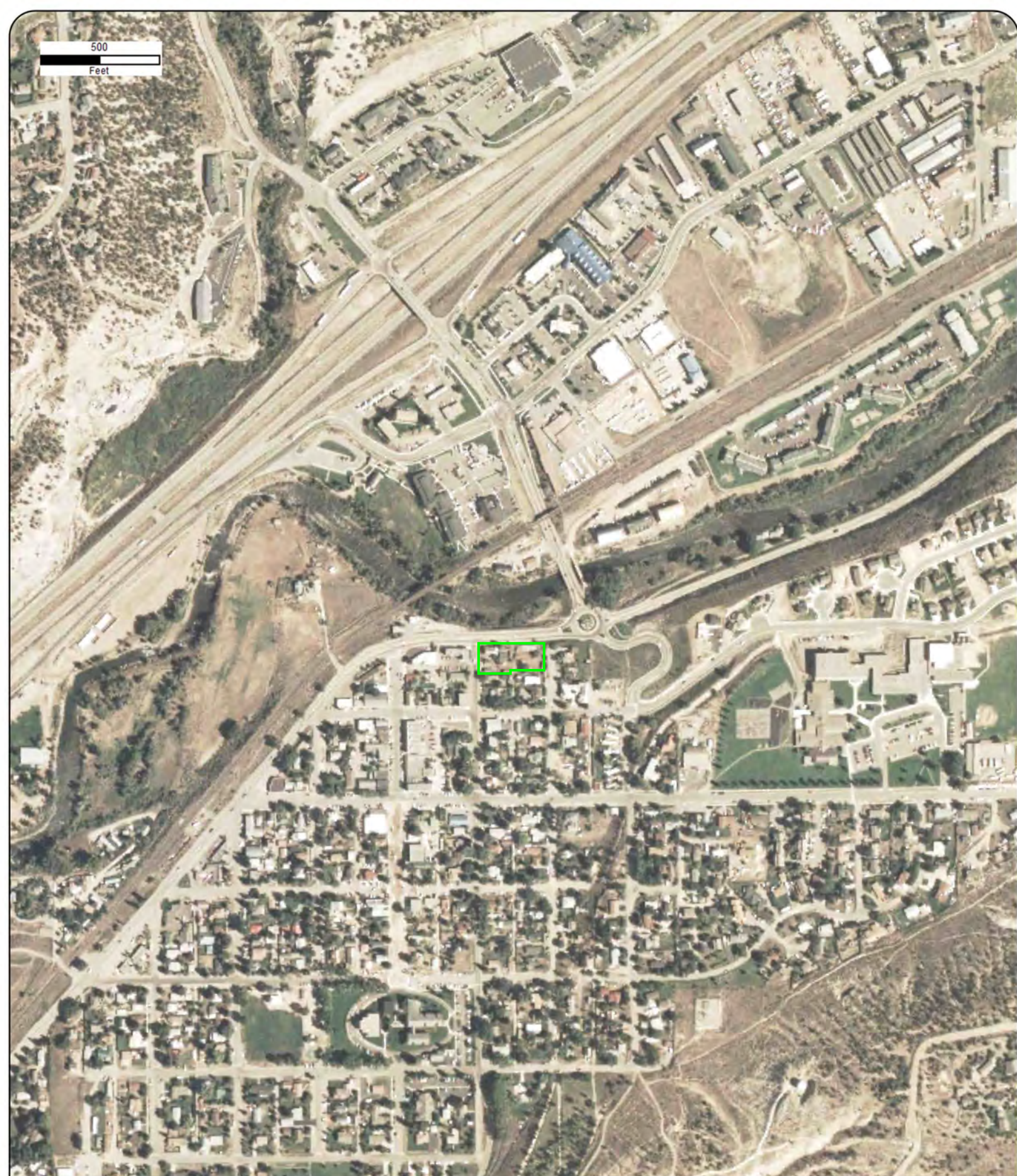
Year: 2005
Source: USDA
Scale: 1" = 500'
Comment:

Address: 104 & 110 Capitol Street / 103 Howard Street,
Eagle, CO
Approx Center: -106.82611028,39.6558547

Order No: 24032500183



500
Feet



Year: 2006
Source: USDA
Scale: 1" = 500'
Comment:

Address: 104 & 110 Capitol Street / 103 Howard Street,
Eagle, CO
Approx Center: -106.82611028,39.6558547

Order No: 24032500183



500
Feet

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

Address: 104 & 110 Capitol Street / 103 Howard Street,
Eagle, CO
Approx Center: -106.82611028,39.6558547

Order No: 24032500183

500
Feet



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

Address: 104 & 110 Capitol Street / 103 Howard Street,
Eagle, CO
Approx Center: -106.82611028,39.6558547

Order No: 24032500183



500
Feet

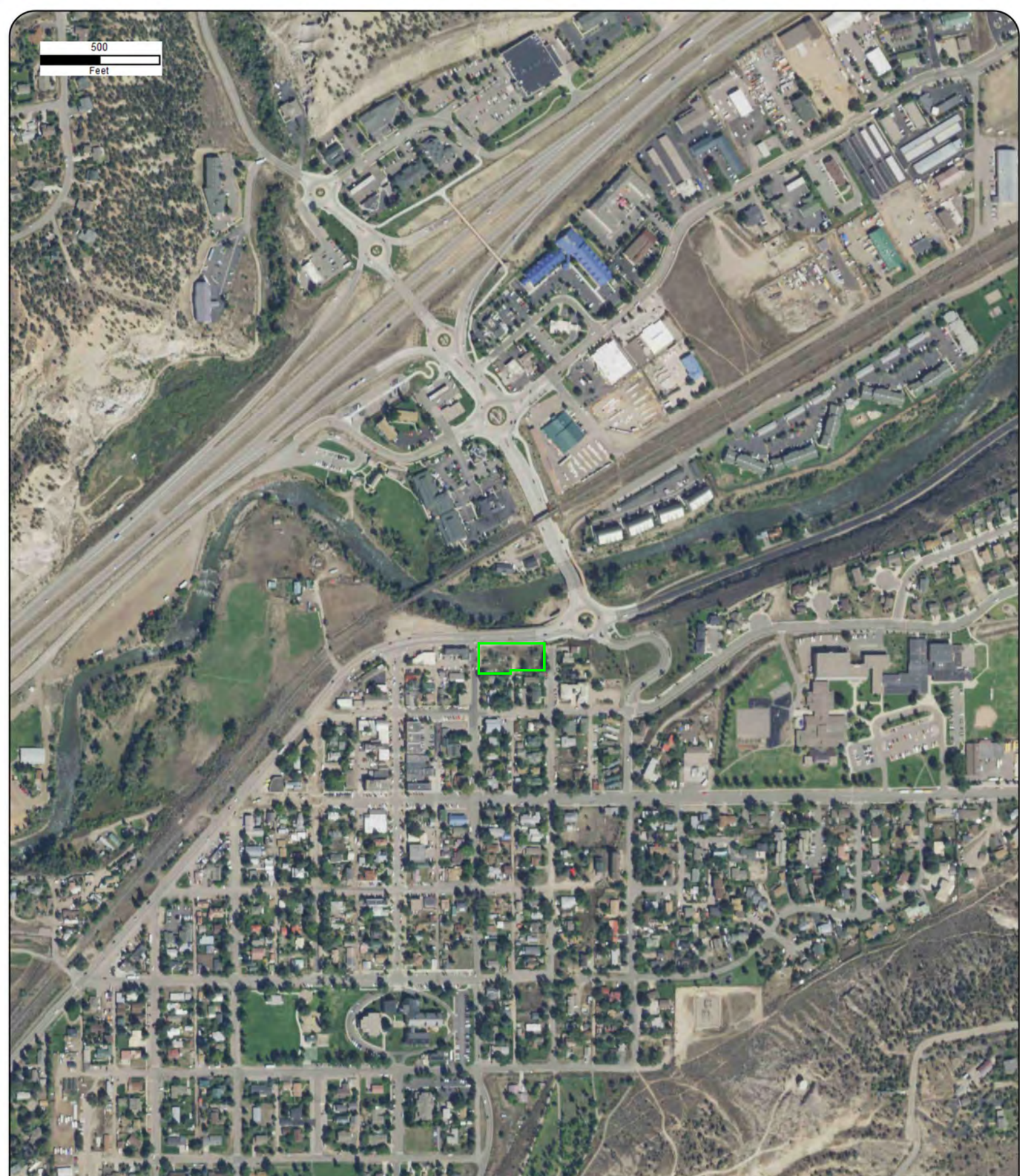


Year: 2013
Source: USDA
Scale: 1" = 500'
Comment:

Address: 104 & 110 Capitol Street / 103 Howard Street,
Eagle, CO
Approx Center: -106.82611028,39.6558547

Order No: 24032500183

500
Feet



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

Address: 104 & 110 Capitol Street / 103 Howard Street,
Eagle, CO
Approx Center: -106.82611028,39.6558547

Order No: 24032500183



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

Address: 104 & 110 Capitol Street / 103 Howard Street,
Eagle, CO
Approx Center: -106.82611028,39.6558547

Order No: 24032500183

500
Feet



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

Address: 104 & 110 Capitol Street / 103 Howard Street,
Eagle, CO
Approx Center: -106.82611028,39.6558547

Order No: 24032500183



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

Address: 104 & 110 Capitol Street / 103 Howard Street,
Eagle, CO
Approx Center: -106.82611028,39.6558547

Order No: 24032500183



500
Feet



Year: 2023
Source: MAXAR
Scale: 1" = 500'
Comment:

Address: 104 & 110 Capitol Street / 103 Howard Street,
Eagle, CO
Approx Center: -106.82611028,39.6558547

Order No: 24032500183



TOPOGRAPHIC MAPS

Project Property: Proposed Apartment Building
104 & 110 Capitol Street / 103 Howard Street
Eagle CO None

Project No: 24-1-250

Requested By: Kumar & Associates, Inc.

Order No: 24032500183

Date Completed: March 25, 2024

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
1962	7.5
1983	7.5
1987	7.5
2013	7.5
2016	7.5
2019	7.5

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

Pre-1947

[Page 223 of 1918 Topographic Instructions](#)

[Page 130 of 1928 Topographic Instructions](#)

1947-2009

[Topographic Map Symbols](#)

2009-present

[US Topo Map Symbols](#)

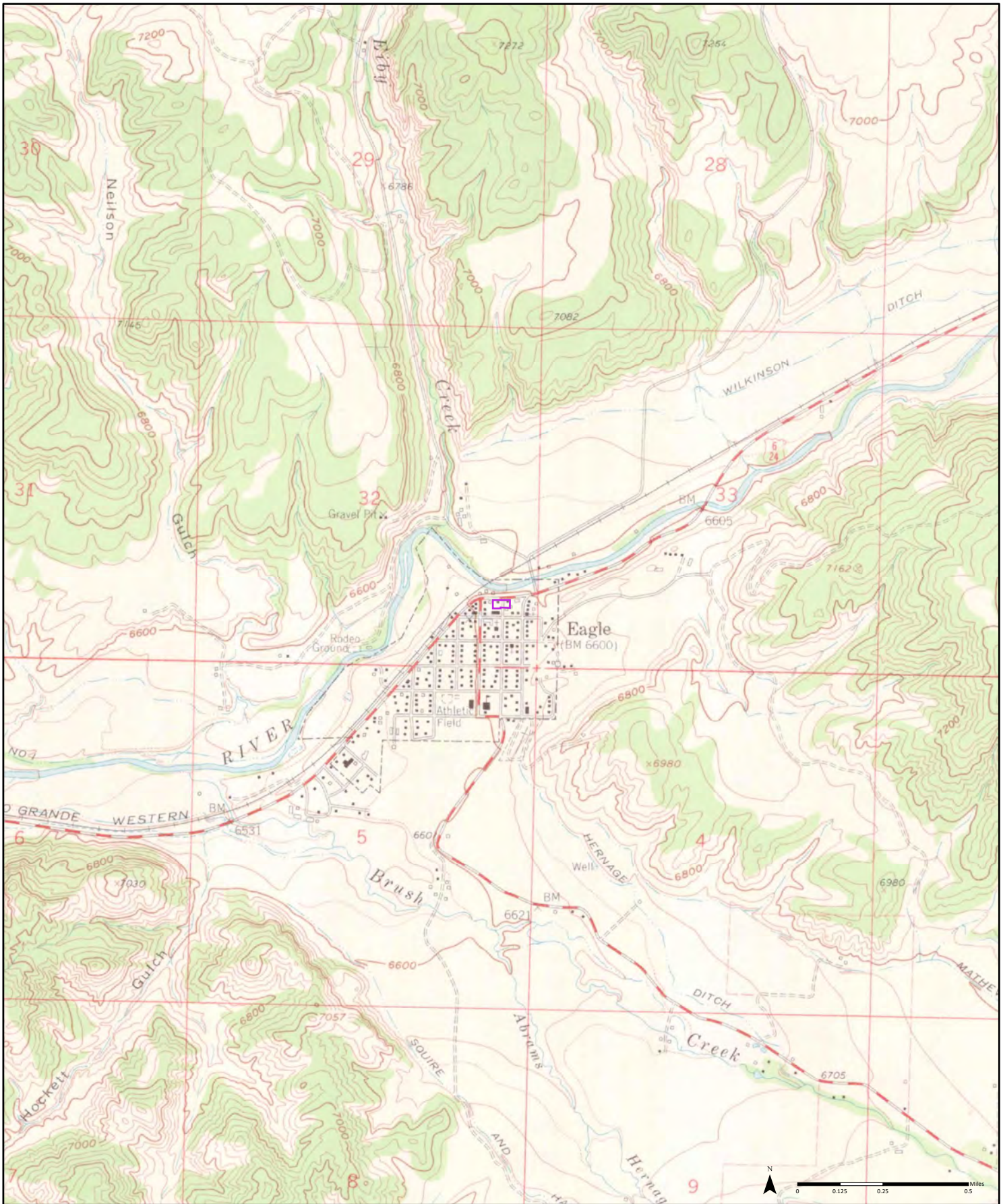
Topographic Maps included in this report are produced by the USGS and are to be used for research purposes including a phase I report. Maps are not to be resold as commercial property.

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

Environmental Risk Information Services

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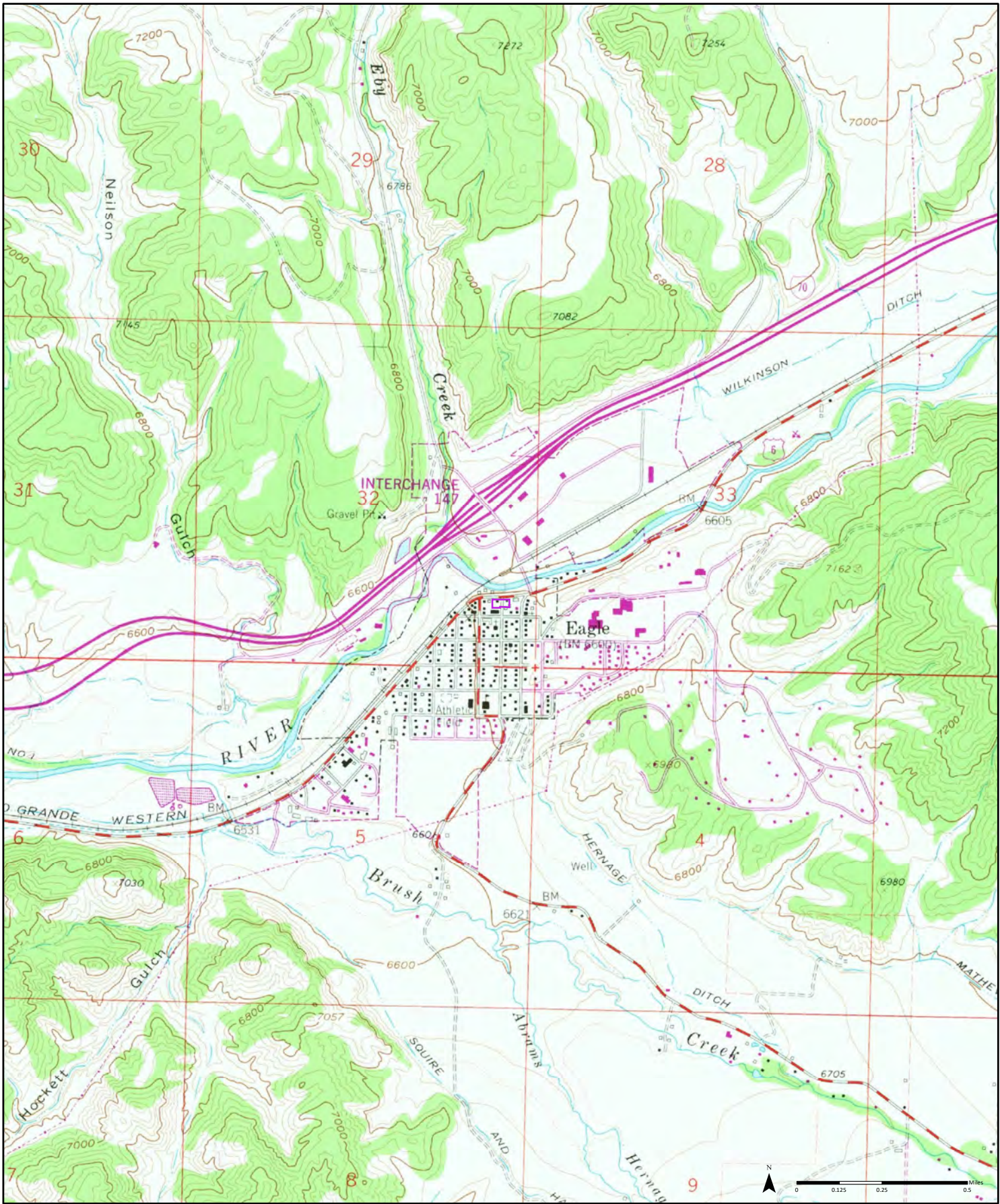
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1962 (1-1962) Aerial Photo Year: 1960 Order No. 24032500183

Available Quadrangle(s): Eagle, CO (1-1962)

Eagle

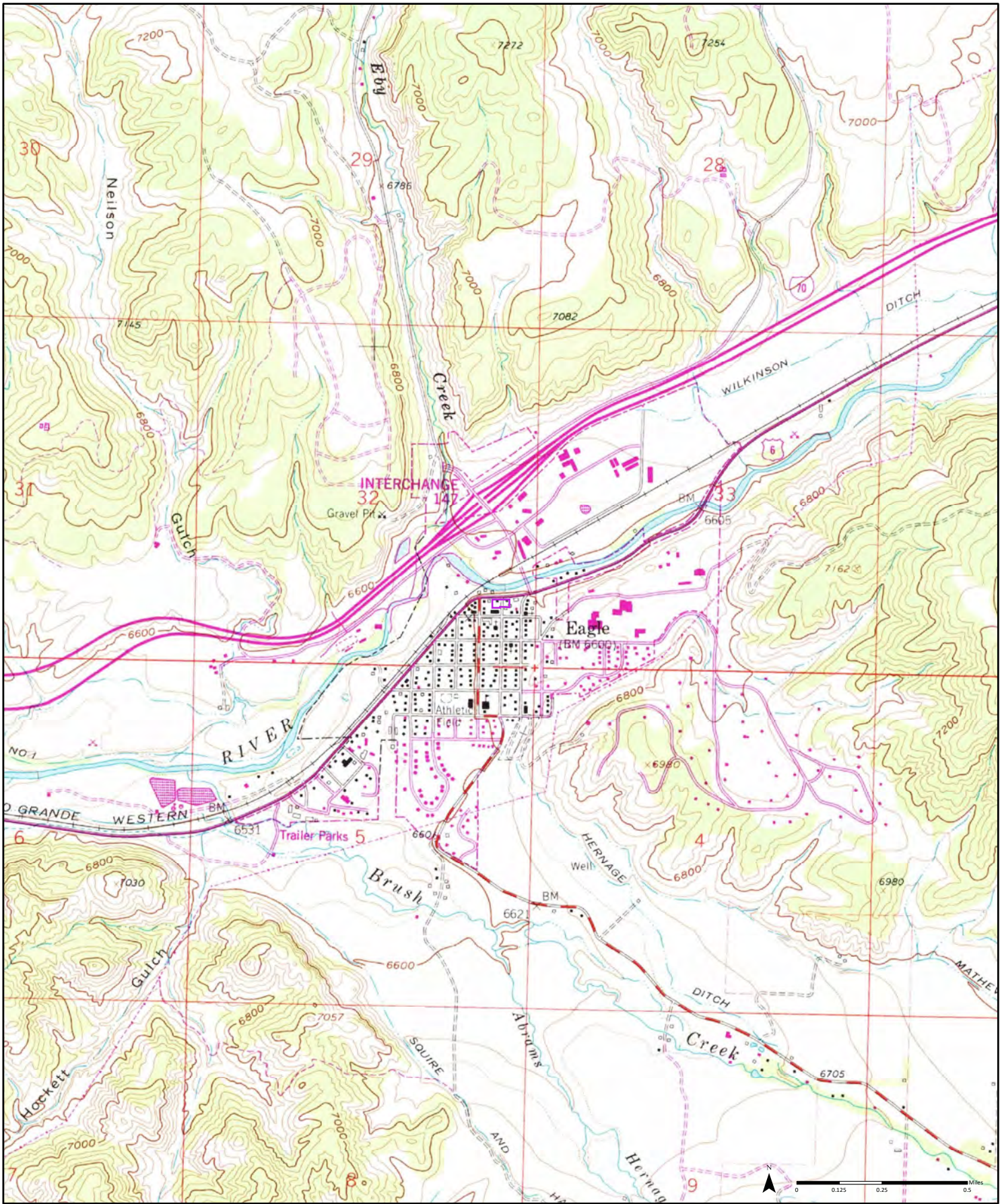


1983
(1-1983)
 Aerial Photo Year: 1979
 Photo Revision Year: 1983

Order No. 24032500183

Eagle

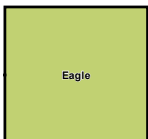
Available Quadrangle(s): Eagle, CO (1-1983)



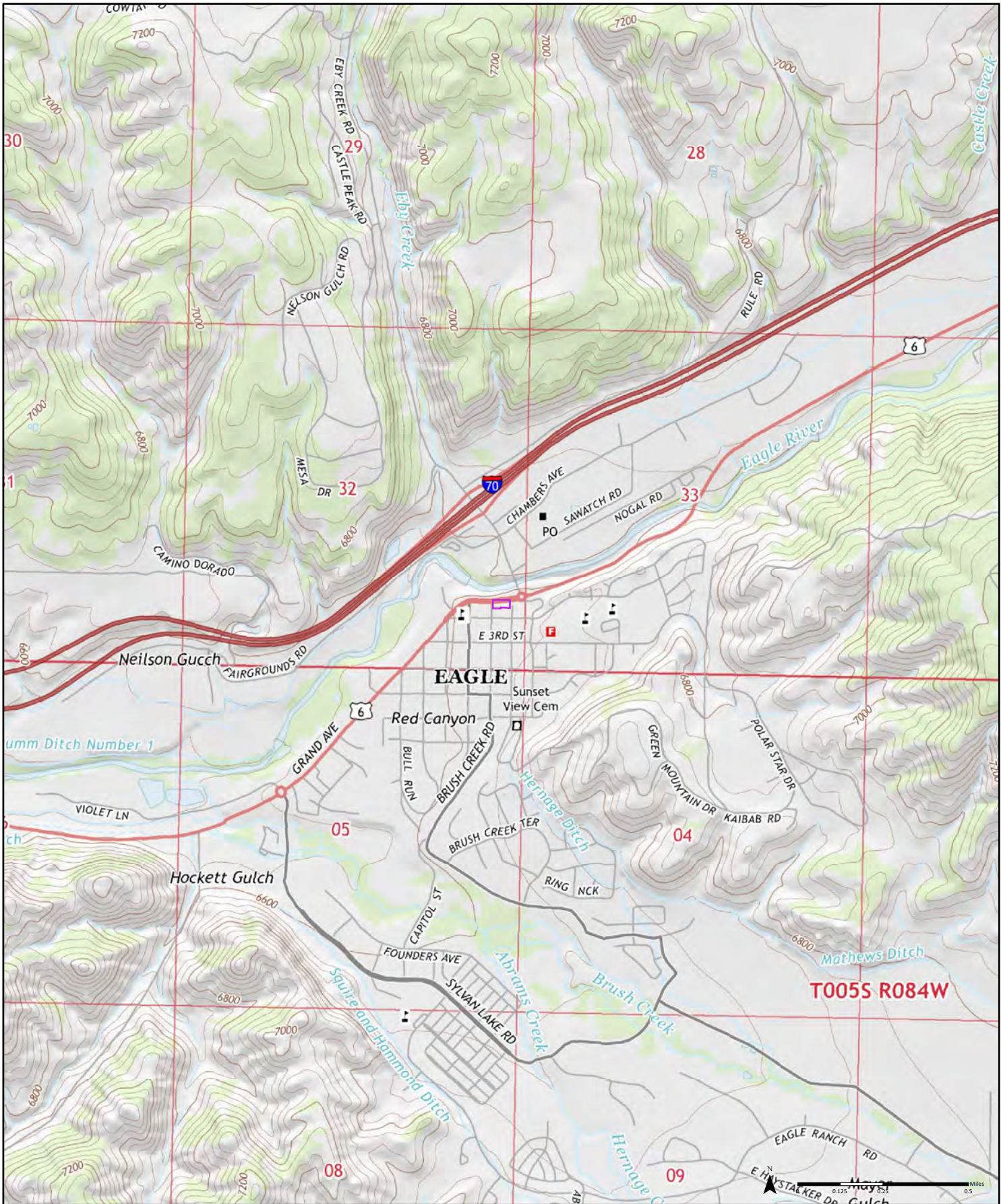
1987

(1-1987)
Aerial Photo Year: 1983
Photo Revision Year: 1987

Order No. 24032500183



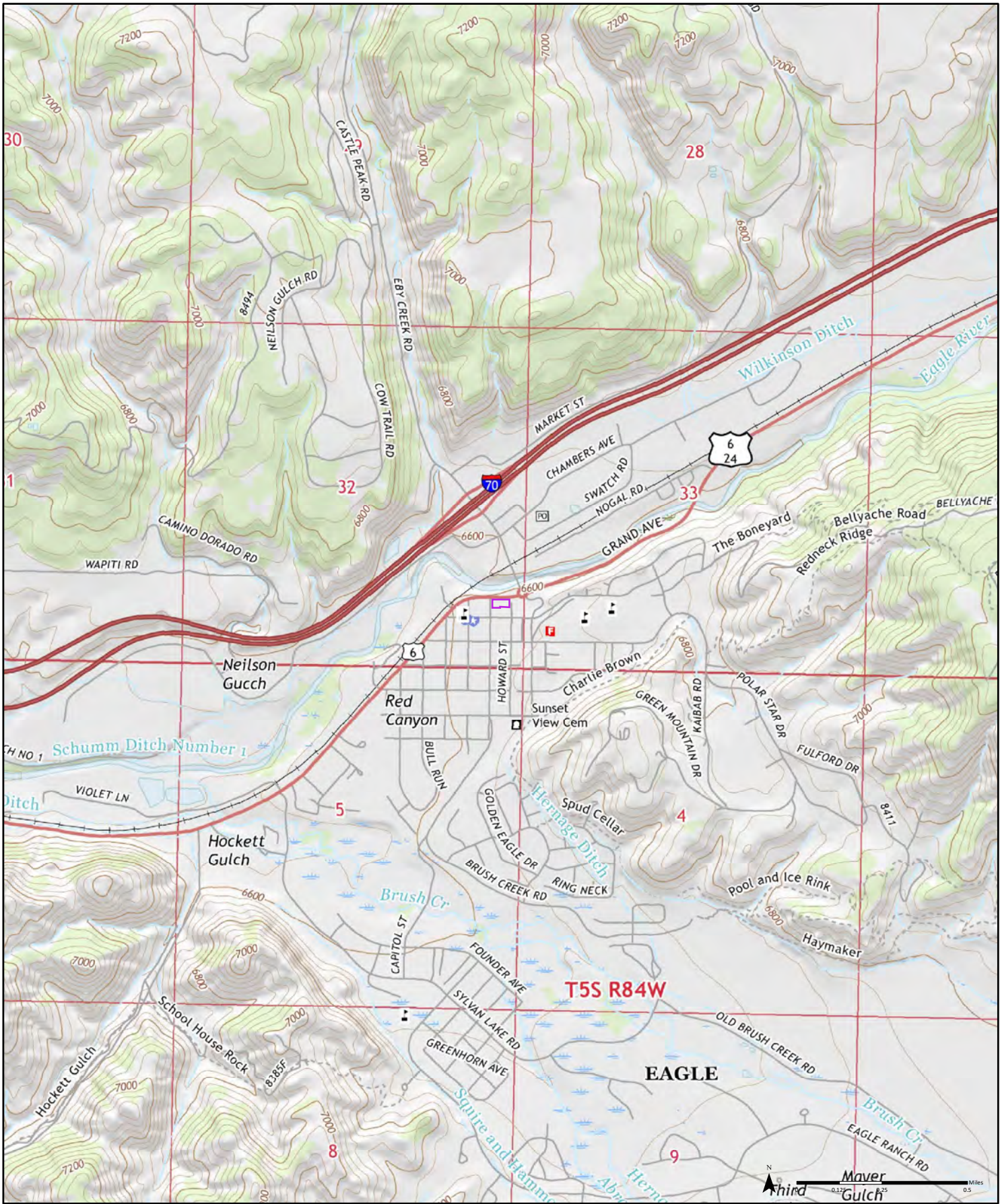
Available Quadrangle(s): Eagle, CO (1-1987)



2013 Order No. 24032500183

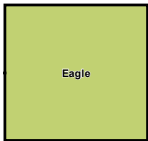
Available Quadrangle(s): Eagle, CO

Eagle

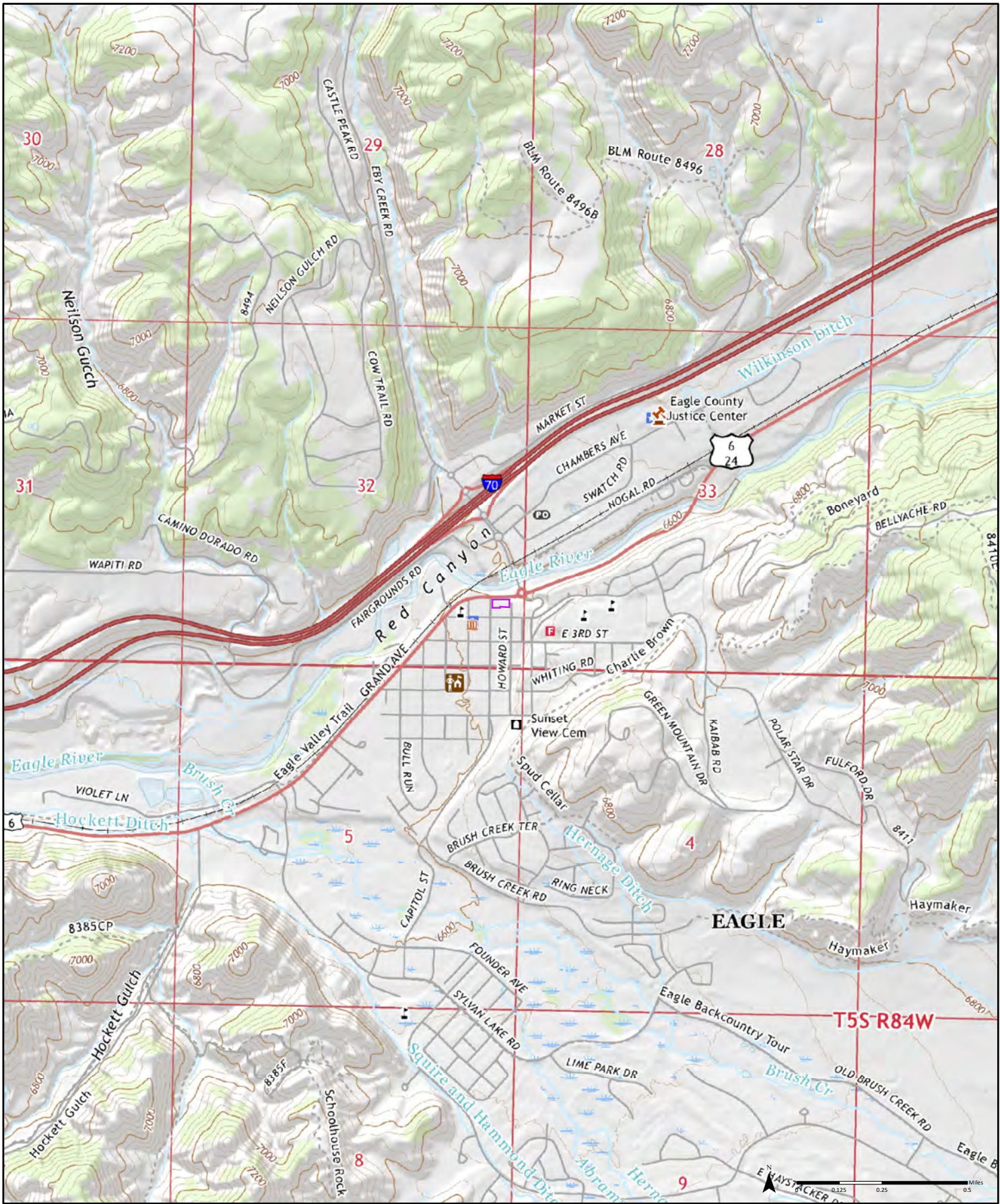


2016

Order No. 24032500183



Available Quadrangle(s): Eagle, CO



2019 Order No. 24032500183

Available Quadrangle(s): Eagle, CO

Eagle



Property Information

Order Number: 24032500183p
Date Completed: March 25, 2024
Project Number: 24-1-250
Project Property: Proposed Apartment Building
104 & 110 Capitol Street / 103 Howard Street Eagle CO
Coordinates:
Latitude: 39.6558547
Longitude: -106.82611028
UTM Northing: 4391155.10609 Meters
UTM Easting: 343339.100475 Meters
UTM Zone: UTM Zone 13S
Elevation: 6,612.09 ft
Slope Direction: N

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Geologic Information.....	9
Soil Information.....	11
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Appendix.....	68
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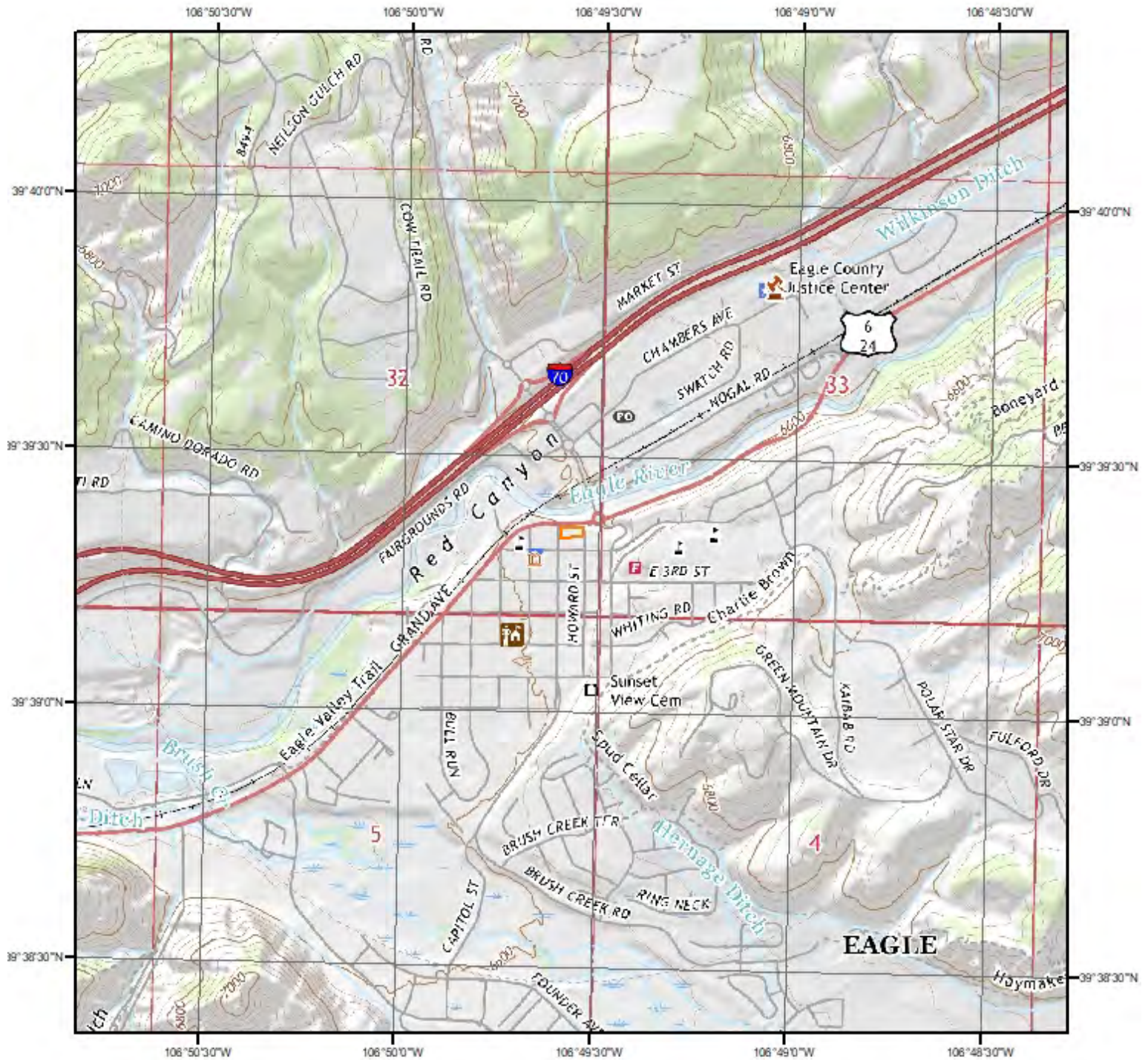
The ERIS **Physical Setting Report - PSR** provides comprehensive information about the physical setting around a site and includes a complete overview of topography and surface topology, in addition to hydrologic, geologic and soil characteristics. The location and detailed attributes of oil and gas wells, water wells, public water systems and radon are also included for review.

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

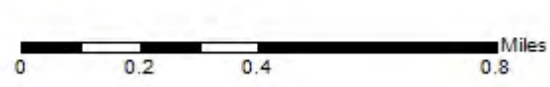
Disclaimer

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

Topographic Information



Current USGS Topo (2019)



Quadrangle(s): Eagle, CO

Source: USGS 7.5 Minute Topographic Map

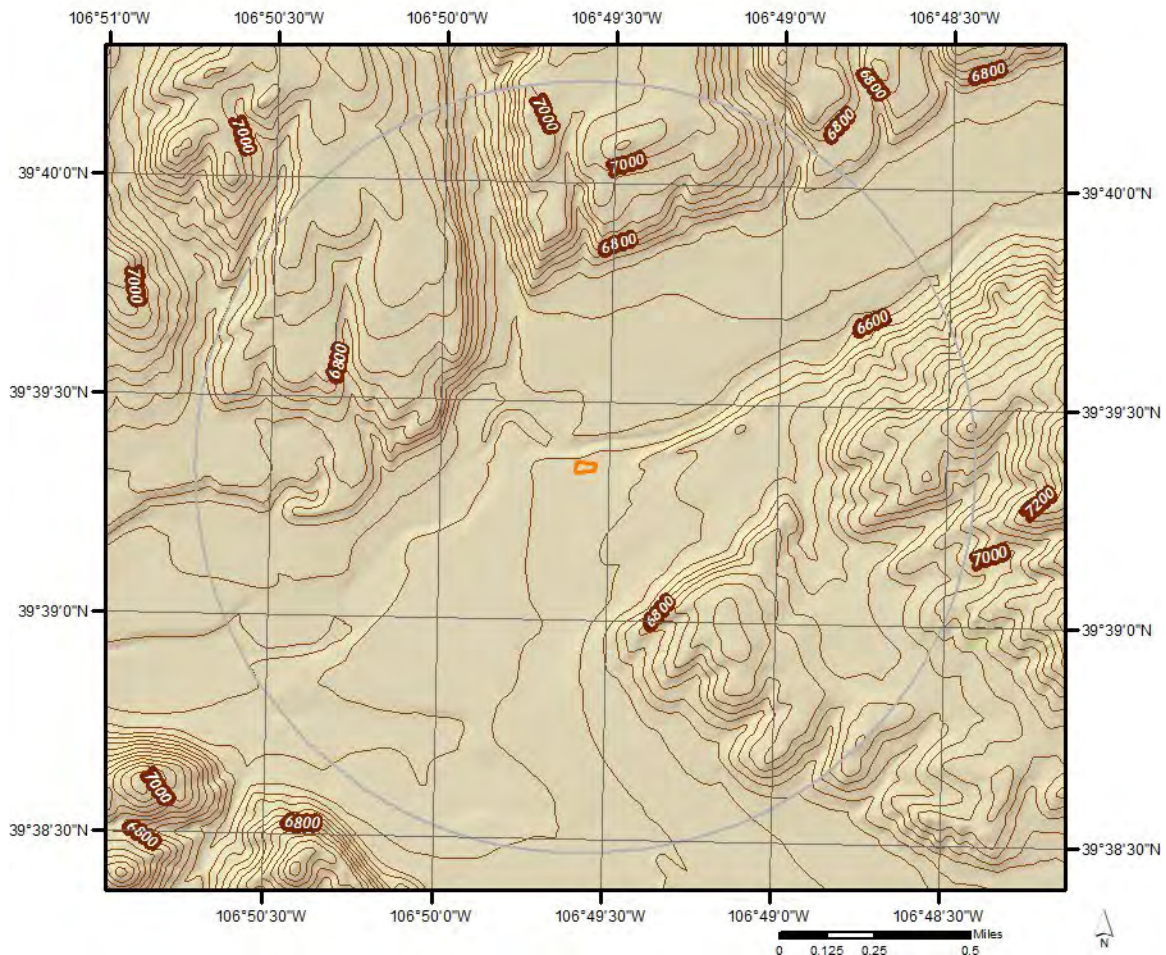


Topographic Information

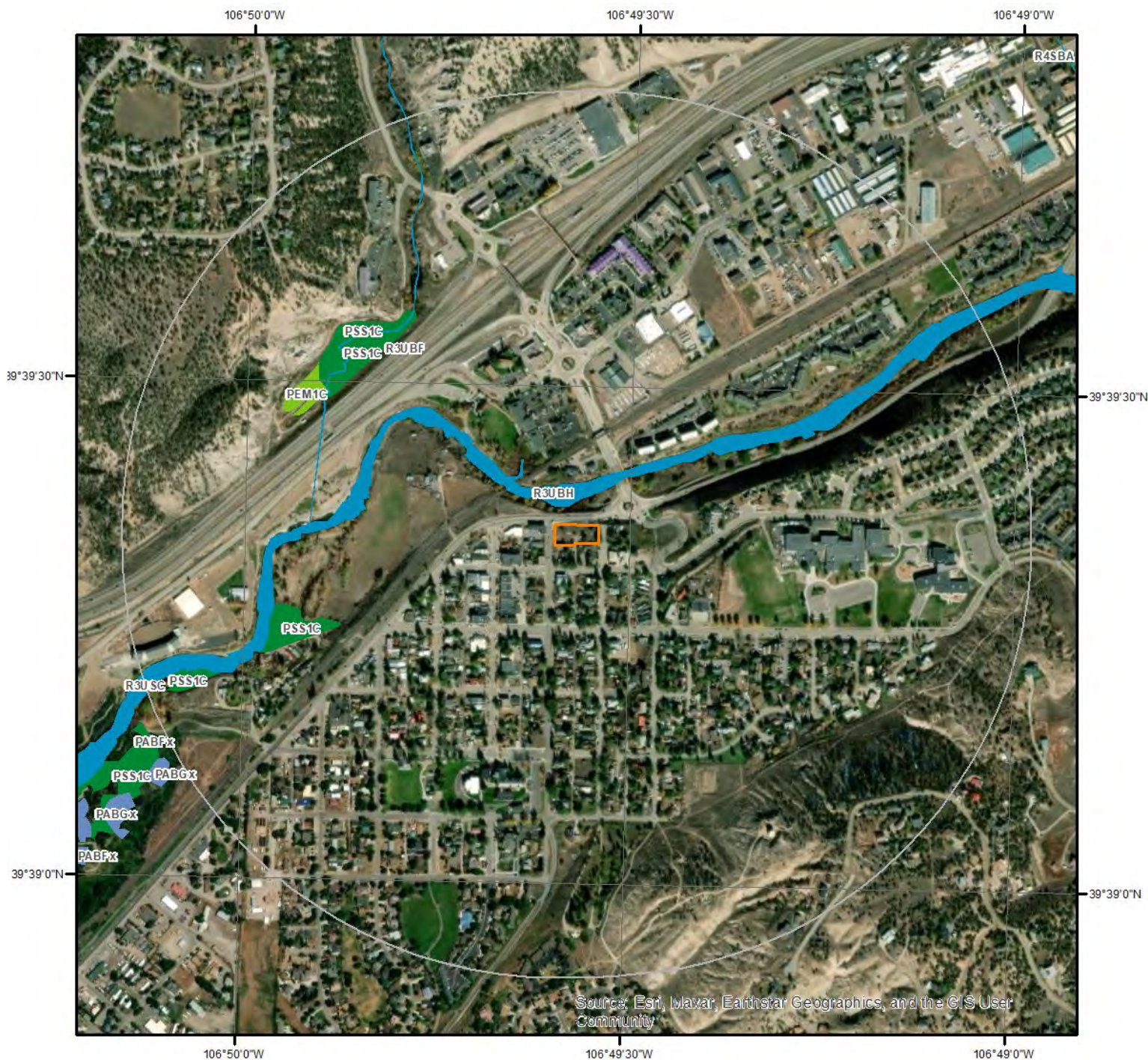
The previous topographic map(s) are created by seamlessly merging and cutting current USGS topographic data. Below are shaded relief map(s), derived from USGS elevation data to show surrounding topography in further detail.

Topographic information at project property:

Elevation: 6,612.09 ft
Slope Direction: N



Hydrologic Information



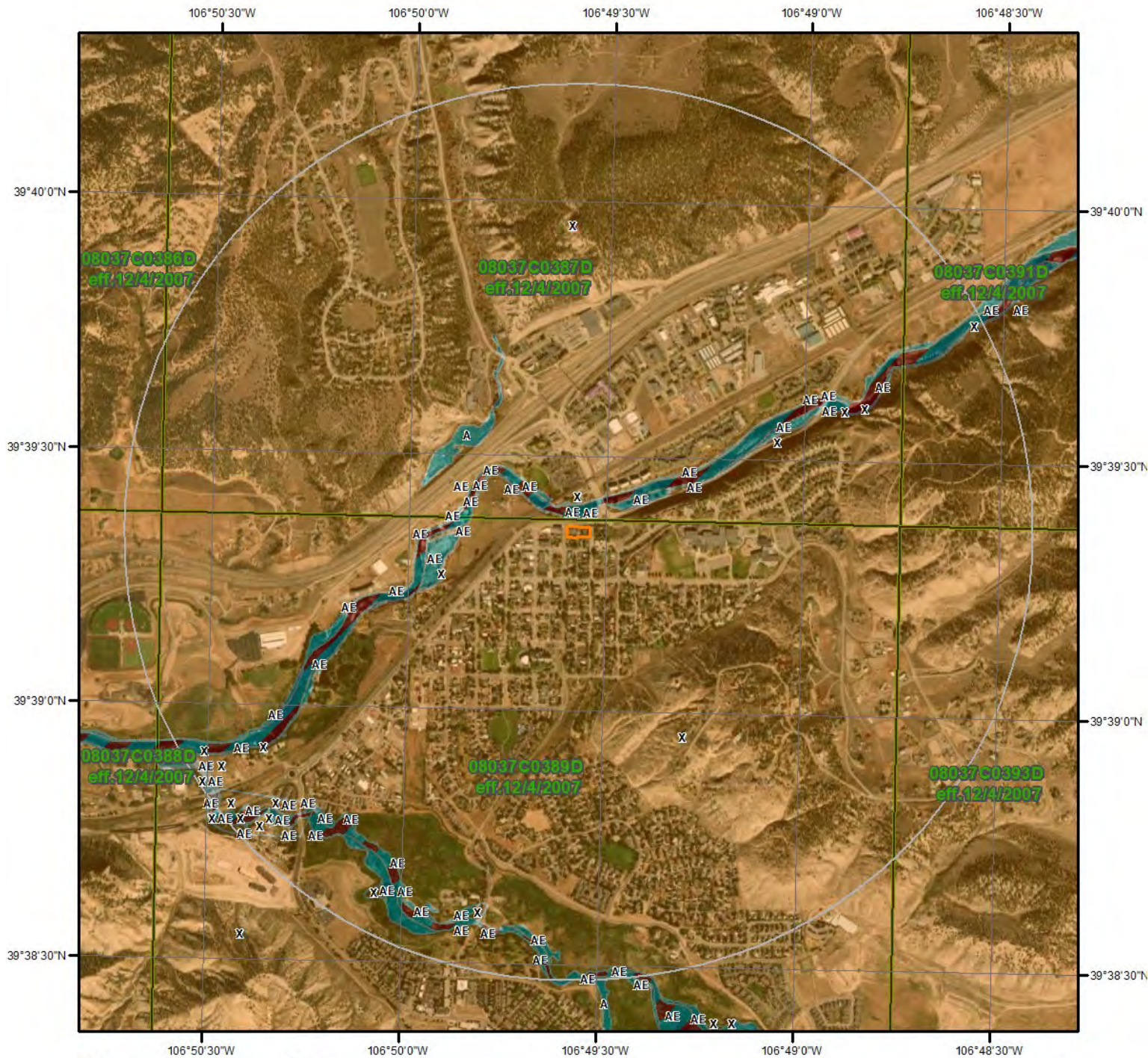
Wetland

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

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

- Freshwater Pond
- Lake
- Other
- Riverine





Flood Hazard Zones

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

- 1% Annual Chance Flood Hazard
- 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): Eagle, CO



Hydrologic Information

The Wetland Type map shows wetland existence overlaid on an aerial imagery. The Flood Hazard Zones map shows FEMA flood hazard zones overlaid on an aerial imagery. Relevant FIRM panels and detailed zone information is provided below.

For detailed Zone descriptions please click the link: <https://floodadvocate.com/fema-zone-definitions>

Available FIRM Panels in area:

08037C0391D(effective:2007-12-04) 08037C0388D(effective:2007-12-04)
08037C0389D(effective:2007-12-04) 08037C0386D(effective:2007-12-04)
08037C0387D(effective:2007-12-04) 08037C0393D(effective:2007-12-04)

Flood Zone A-01

Zone: A

Zone subtype:

Flood Zone AE-01

Zone: AE

Zone subtype:

Flood Zone AE-11

Zone: AE

Zone subtype: FLOODWAY

Flood Zone X-01

Zone: X

Zone subtype: 0.2 PCT ANNUAL CHANCE FLOOD HAZARD

Flood Zone X-12

Zone: X

Zone subtype: AREA OF MINIMAL FLOOD HAZARD

FEMA Flood Zone Definitions

Special Flood Hazard Areas – High Risk

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

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

Coastal High Hazard Areas – High Risk

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

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

Hydrologic Information

Moderate and Minimal Risk Areas

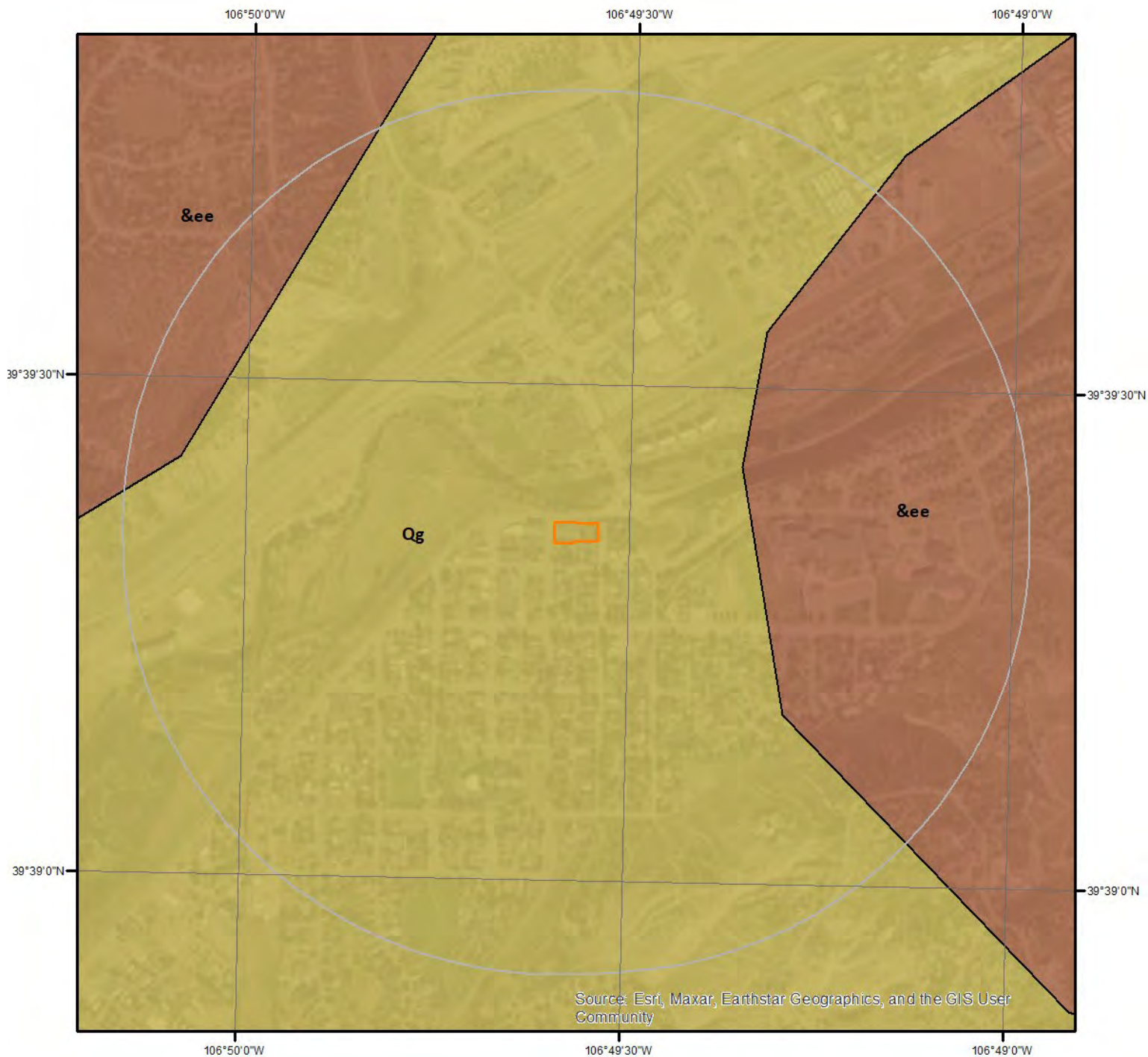
Areas of moderate or minimal hazard are studied based upon the principal source of flood in the area. However, buildings in these zones could be flooded by severe, concentrated rainfall coupled with inadequate local drainage systems. Local stormwater drainage systems are not normally considered in a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

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

Undetermined Risk Areas

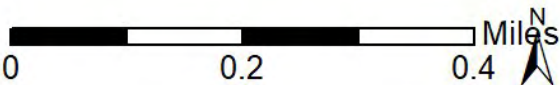
ZONE	DESCRIPTION
D	Unstudied areas where flood hazards are undetermined, but flooding is possible. No mandatory flood insurance purchase requirements apply, but coverage is available in participating communities.

Geologic Information



Geologic Units

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



Geologic Information

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

Geologic Unit &ee

Unit Name:	Eagle Valley Fm - evaporitic facies
Unit Age:	Phanerozoic Paleozoic Carboniferous Pennsylvanian
Primary Rock Type:	siltstone
Secondary Rock Type:	shale
Unit Description:	Gypsum, siltstone, and shale; salt present in deep borings. Intertongues with Minturn and Lower Maroon Fms. Diapiric structure in many places

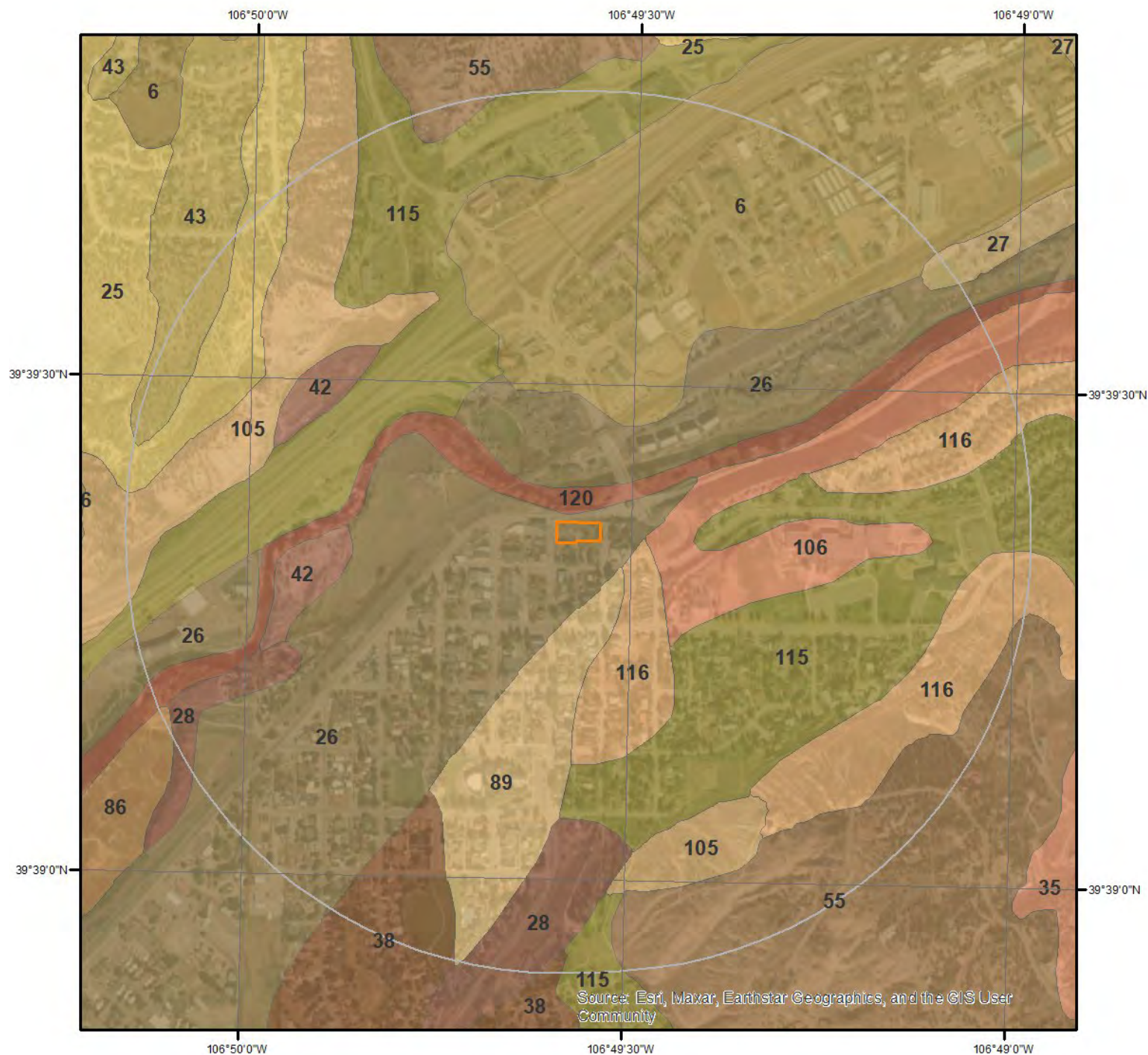
Geologic Unit Qg

Unit Name:	Gravels and alluviums
Unit Age:	Phanerozoic Cenozoic Quaternary
Primary Rock Type:	gravel
Secondary Rock Type:	alluvium
Unit Description:	Includes Broadway and Louviers Alluviums

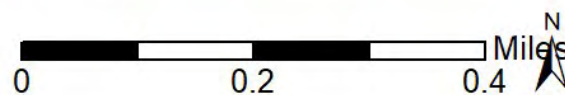
Geologic Unit &ee

Unit Name:	Eagle Valley Fm - evaporitic facies
Unit Age:	Phanerozoic Paleozoic Carboniferous Pennsylvanian
Primary Rock Type:	siltstone
Secondary Rock Type:	shale
Unit Description:	Gypsum, siltstone, and shale; salt present in deep borings. Intertongues with Minturn and Lower Maroon Fms. Diapiric structure in many places

Soil Information



SSURGO Soils



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



Soil Information

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

Map Unit 105 (1.57%)

Map Unit Name:	Torriorthents-Rock outcrop complex, 45 to 95 percent slopes
Bedrock Depth - Min:	0cm
Watertable Depth - Annual Min:	null
Drainage Class - Dominant:	null
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

Torriorthents(45%)	
horizon H1(0cm to 10cm)	Variable
horizon H2(10cm to 76cm)	Gravelly fine sandy loam
horizon H3(76cm to 86cm)	Unweathered bedrock
Rock outcrop(35%)	
horizon H1(0cm to 152cm)	Unweathered bedrock

Component Description:

Minor map unit components are excluded from this report.

Map Unit: 105 - Torriorthents-Rock outcrop complex, 45 to 95 percent slopes

Component: Torriorthents (45%)

The Torriorthents component makes up 45 percent of the map unit. Slopes are 45 to 95 percent. This component is on hills, mountains, ridges. The parent material consists of colluvium derived from sandstone and/or residuum weathered from sandstone and/or colluvium derived from shale and/or residuum weathered from shale and/or colluvium derived from basalt and/or residuum weathered from basalt. Depth to a root restrictive layer, bedrock, lithic, is 4 to 30 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 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. Nonirrigated land capability classification is 8e. 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: Rock outcrop (35%)

Generated brief soil descriptions are created for major soil components. The Rock outcrop is a miscellaneous area.

Component: Other soils (20%)

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

Map Unit 106 (0.91%)

Map Unit Name:	Tridell-Brownsto stony sandy loams, 12 to 50 percent slopes, extremely stony
Bedrock Depth - Min:	null
Watertable Depth - Annual Min:	null
Drainage Class - Dominant:	Well drained
Hydrologic Group - Dominant:	A - Soils in this group have low runoff potential when thoroughly wet. Water is transmitted freely through the soil.

Major components are printed below

Tridell(45%)	
horizon H1(0cm to 5cm)	Stony sandy loam
horizon H2(5cm to 36cm)	Very cobbly fine sandy loam
horizon H3(36cm to 64cm)	Cobbly sandy loam

Soil Information

horizon H4(64cm to 94cm)	Very stony fine sandy loam
horizon H5(94cm to 152cm)	Very stony loamy sand
Brownsto(35%)	
horizon H1(0cm to 28cm)	Stony sandy loam
horizon H2(28cm to 76cm)	Very gravelly sandy loam
horizon H3(76cm to 107cm)	Very gravelly loamy sand
horizon H4(107cm to 152cm)	Gravelly sandy loam

Component Description:

Minor map unit components are excluded from this report.

Map Unit: 106 - Tridell-Brownsto stony sandy loams, 12 to 50 percent slopes, extremely stony

Component: Tridell (45%)

The Tridell component makes up 45 percent of the map unit. Slopes are 12 to 50 percent. This component is on terraces, mountains. The parent material consists of alluvium derived from sandstone and/or colluvium derived from sandstone and/or alluvium derived from basalt and/or colluvium derived from basalt. Depth to a root restrictive layer is greater than 60 inches. The natural drainage class is well drained. Water movement in the most restrictive layer is moderately high. Available water to a depth of 60 inches (or restricted depth) is low. Shrink-swell potential is low. This soil is not flooded. It is not ponded. There is no zone of water saturation within a depth of 72 inches. Organic matter content in the surface horizon is about 3 percent. Nonirrigated land capability classification is 7s. This soil does not meet hydric criteria. The calcium carbonate equivalent within 40 inches, typically, does not exceed 18 percent. There are no saline horizons within 30 inches of the soil surface.

Component: Brownsto (35%)

The Brownsto component makes up 35 percent of the map unit. Slopes are 12 to 50 percent. This component is on terraces. The parent material consists of alluvium derived from basalt and/or coarse textured alluvium derived from calcareous 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 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 R048AY287CO Stony Foothills 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 23 percent.

Component: Other soils (20%)

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

Map Unit 115 (10.92%)

Map Unit Name:	Yamo loam, 6 to 12 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	
Yamo(80%)	
horizon H1(0cm to 20cm)	Loam
horizon H2(20cm to 36cm)	Loam
horizon H3(36cm to 152cm)	Loam

Component Description:

Minor map unit components are excluded from this report.

Map Unit: 115 - Yamo loam, 6 to 12 percent slopes

Component: Yamo (80%)

The Yamo component makes up 80 percent of the map unit. Slopes are 6 to 12 percent. This component is on mountains, fans. The parent material consists of colluvium derived from sandstone and/or colluvium derived from shale and/or colluvium derived from gypsum. Depth to a root restrictive layer is greater than 60 inches. The natural drainage class is well drained. Water movement in the

Soil Information

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 R048AY298CO Rolling Loam 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.

Component: Other soils (20%)

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

Map Unit 116 (1.44%)

Map Unit Name:	Yamo loam, 12 to 25 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

Yamo(80%)

horizon H1(0cm to 20cm)	Loam
horizon H2(20cm to 36cm)	Loam
horizon H3(36cm to 152cm)	Loam

Component Description:

Minor map unit components are excluded from this report.

Map Unit: 116 - Yamo loam, 12 to 25 percent slopes

Component: Yamo (80%)

The Yamo component makes up 80 percent of the map unit. Slopes are 12 to 25 percent. This component is on fans, mountains. The parent material consists of colluvium derived from sandstone and/or colluvium derived from shale and/or colluvium derived from gypsum. 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 R048AY298CO Rolling Loam ecological site. Nonirrigated land capability classification is 6e. Irrigated land capability classification is 6e. This soil does not meet hydric criteria. The calcium carbonate equivalent within 40 inches, typically, does not exceed 8 percent.

Component: Other soils (20%)

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

Map Unit 120 (52.06%)

Map Unit Name:	Water
----------------	-------

No more attributes available for this map unit

Component Description:

Minor map unit components are excluded from this report.

Map Unit: 120 - Water

Component: Water (95%)

Generated brief soil descriptions are created for major soil components. The Water is a miscellaneous area.

Component: Aquolls (5%)

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

Soil Information

Map Unit 25 (10.33%)

Map Unit Name:	Cushool-Rentsac complex, 15 to 65 percent slopes
Bedrock Depth - Min:	46cm
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

Cushool(45%)

horizon H1(0cm to 18cm)	Loam
horizon H2(18cm to 28cm)	Loam
horizon H3(28cm to 66cm)	Channery loam
horizon H4(66cm to 89cm)	Extremely channery sandy loam
horizon H5(89cm to 99cm)	Weathered bedrock

Rentsac(40%)

horizon H1(0cm to 15cm)	Channery loam
horizon H2(15cm to 46cm)	Extremely channery loam
horizon H3(46cm to 56cm)	Unweathered bedrock

Component Description:

Minor map unit components are excluded from this report.

Map Unit: 25 - Cushool-Rentsac complex, 15 to 65 percent slopes

Component: Cushool (45%)

The Cushool component makes up 45 percent of the map unit. Slopes are 15 to 50 percent. This component is on mesas, mountains. The parent material consists of alluvium derived from sandstone and shale. Depth to a root restrictive layer, bedrock, paralithic, is 20 to 40 inches. The natural drainage class is well drained. Water movement in the most restrictive layer is moderately low. Available water to a depth of 60 inches (or restricted depth) is 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. Nonirrigated land capability classification is 7e. This soil does not meet hydric criteria. The calcium carbonate equivalent within 40 inches, typically, does not exceed 8 percent.

Component: Rentsac (40%)

The Rentsac component makes up 40 percent of the map unit. Slopes are 25 to 65 percent. This component is on mesas, mountains. The parent material consists of 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 moderately low. Available water to a depth of 60 inches (or restricted depth) is very low. Shrink-swell potential is low. This soil is not flooded. It is not ponded. There is no zone of water saturation within a depth of 72 inches. Organic matter content in the surface horizon is about 1 percent. Nonirrigated land capability classification is 7e. This soil does not meet hydric criteria. The calcium carbonate equivalent within 40 inches, typically, does not exceed 10 percent. There are no saline horizons within 30 inches of the soil surface.

Component: Other soils (15%)

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

Map Unit 26 (5.14%)

Map Unit Name:	Dahlquist-Southace complex, 6 to 12 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

Dahlquist(50%)

Soil Information

horizon H1(0cm to 15cm)	Cobbly sandy loam
horizon H2(15cm to 33cm)	Very cobbly sandy clay loam
horizon H3(33cm to 58cm)	Very cobbly sandy loam
horizon H4(58cm to 152cm)	Extremely cobbly sandy loam
Southace(40%)	
horizon H1(0cm to 25cm)	Very stony sandy loam
horizon H2(25cm to 56cm)	Extremely stony sandy loam
horizon H3(56cm to 152cm)	Extremely stony loamy coarse sand

Component Description:

Minor map unit components are excluded from this report.

Map Unit: 26 - Dahlquist-Southace complex, 6 to 12 percent slopes

Component: Dahlquist (50%)

The Dahlquist component makes up 50 percent of the map unit. Slopes are 6 to 12 percent. This component is on terraces, alluvial fans. The parent material consists of mixed alluvium. Depth to a root restrictive layer is greater than 60 inches. The natural drainage class is well drained. Water movement in the most restrictive layer is moderately high. Available water to a depth of 60 inches (or restricted depth) is low. Shrink-swell potential is low. This soil is not flooded. It is not ponded. There is no zone of water saturation within a depth of 72 inches. Organic matter content in the surface horizon is about 2 percent. This component is in the R048AY303CO Loamy Slopes 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 10 percent.

Component: Southace (40%)

The Southace component makes up 40 percent of the map unit. Slopes are 6 to 12 percent. This component is on terraces, alluvial fans. The parent material consists of mixed alluvium. Depth to a root restrictive layer is greater than 60 inches. The natural drainage class is well drained. Water movement in the most restrictive layer is moderately high. Available water to a depth of 60 inches (or restricted depth) is very low. Shrink-swell potential is low. This soil is not flooded. It is not ponded. There is no zone of water saturation within a depth of 72 inches. Organic matter content in the surface horizon is about 1 percent. This component is in the R048AY287CO Stony Foothills 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. There are no saline horizons within 30 inches of the soil surface.

Component: Other soils (10%)

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

Map Unit 27 (0.71%)

Map Unit Name:	Dahlquist-Southace complex, 12 to 25 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

Dahlquist(45%)

horizon H1(0cm to 15cm)	Cobbly sandy loam
horizon H2(15cm to 33cm)	Very cobbly sandy clay loam
horizon H3(33cm to 58cm)	Very cobbly sandy loam
horizon H4(58cm to 152cm)	Extremely cobbly sandy loam

Southace(40%)

horizon H1(0cm to 25cm)	Very stony sandy loam
horizon H2(25cm to 56cm)	Extremely stony sandy loam
horizon H3(56cm to 152cm)	Extremely stony loamy coarse sand

Component Description:

Minor map unit components are excluded from this report.

Soil Information

Map Unit: 27 - Dahlquist-Southace complex, 12 to 25 percent slopes

Component: Dahlquist (45%)

The Dahlquist component makes up 45 percent of the map unit. Slopes are 12 to 25 percent. This component is on alluvial fans, terraces. The parent material consists of mixed alluvium. Depth to a root restrictive layer is greater than 60 inches. The natural drainage class is well drained. Water movement in the most restrictive layer is moderately high. Available water to a depth of 60 inches (or restricted depth) is low. Shrink-swell potential is low. This soil is not flooded. It is not ponded. There is no zone of water saturation within a depth of 72 inches. Organic matter content in the surface horizon is about 2 percent. This component is in the R048AY303CO Loamy Slopes ecological site. Nonirrigated land capability classification is 6e. This soil does not meet hydric criteria. The calcium carbonate equivalent within 40 inches, typically, does not exceed 10 percent.

Component: Southace (40%)

The Southace component makes up 40 percent of the map unit. Slopes are 12 to 25 percent. This component is on alluvial fans, terraces. The parent material consists of mixed alluvium. Depth to a root restrictive layer is greater than 60 inches. The natural drainage class is well drained. Water movement in the most restrictive layer is moderately high. Available water to a depth of 60 inches (or restricted depth) is very low. Shrink-swell potential is low. This soil is not flooded. It is not ponded. There is no zone of water saturation within a depth of 72 inches. Organic matter content in the surface horizon is about 1 percent. This component is in the R048AY287CO Stony Foothills 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. There are no saline horizons within 30 inches of the soil surface.

Component: Other soils (15%)

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

Map Unit 28 (1.03%)

Map Unit Name:	Dahlquist-Southace complex, 25 to 50 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

Dahlquist(40%)

horizon H1(0cm to 15cm)	Cobbly sandy loam
horizon H2(15cm to 33cm)	Very cobbly sandy clay loam
horizon H3(33cm to 58cm)	Very cobbly sandy loam
horizon H4(58cm to 152cm)	Extremely cobbly sandy loam

Southace(35%)

horizon H1(0cm to 25cm)	Very stony sandy loam
horizon H2(25cm to 56cm)	Extremely stony sandy loam
horizon H3(56cm to 152cm)	Extremely stony loamy coarse sand

Component Description:

Minor map unit components are excluded from this report.

Map Unit: 28 - Dahlquist-Southace complex, 25 to 50 percent slopes

Component: Dahlquist (40%)

The Dahlquist component makes up 40 percent of the map unit. Slopes are 25 to 50 percent. This component is on terraces, alluvial fans. The parent material consists of mixed alluvium. Depth to a root restrictive layer is greater than 60 inches. The natural drainage class is well drained. Water movement in the most restrictive layer is moderately high. Available water to a depth of 60 inches (or restricted depth) is low. Shrink-swell potential is low. This soil is not flooded. It is not ponded. There is no zone of water saturation within a depth of 72 inches. Organic matter content in the surface horizon is about 2 percent. This component is in the R048AY303CO Loamy Slopes 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 10 percent.

Component: Southace (35%)

The Southace component makes up 35 percent of the map unit. Slopes are 25 to 50 percent. This component is on alluvial fans, terraces. The parent material consists of mixed alluvium. Depth to a root restrictive layer is greater than 60 inches. The natural

Soil Information

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 very low. Shrink-swell potential is low. This soil is not flooded. It is not ponded. There is no zone of water saturation within a depth of 72 inches. Organic matter content in the surface horizon is about 1 percent. This component is in the R048AY287CO Stony Foothills 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. There are no saline horizons within 30 inches of the soil surface.

Component: Other soils (10%)

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

Component: Gypsiorthids (10%)

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

Component: Rock outcrop (5%)

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

Map Unit 38 (2.12%)

Map Unit Name:	Evanston loam, 1 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

Evanston(85%)

horizon H1(0cm to 36cm)	Loam
horizon H2(36cm to 79cm)	Clay loam
horizon H3(79cm to 152cm)	Loam

Component Description:

Minor map unit components are excluded from this report.

Map Unit: 38 - Evanston loam, 1 to 6 percent slopes

Component: Evanston (85%)

The Evanston component makes up 85 percent of the map unit. Slopes are 1 to 6 percent. This component is on valley sides, terraces, alluvial fans. The parent material consists of mixed alluvium. Depth to a root restrictive layer is greater than 60 inches. The natural drainage class is well drained. Water movement in the most restrictive layer is moderately 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 3 percent. This component is in the R048AY292CO Deep 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 8 percent.

Component: Other soils (15%)

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

Map Unit 42 (0.21%)

Map Unit Name:	Fluvaquents, 0 to 10 percent slopes
Bedrock Depth - Min:	null
Watertable Depth - Annual Min:	38cm
Drainage Class - Dominant:	Somewhat poorly drained
Hydrologic Group - Dominant:	B/D - These soils have moderately low runoff potential when drained and high runoff potential when undrained.

Major components are printed below

Fluvaquents(90%)

Soil Information

horizon H1(0cm to 25cm)	Variable
horizon H2(25cm to 61cm)	Stratified gravelly sand to clay
horizon H3(61cm to 152cm)	Very gravelly sand

Component Description:

Minor map unit components are excluded from this report.

Map Unit: 42 - Fluvaquents, 0 to 10 percent slopes

Component: Fluvaquents (90%)

The Fluvaquents component makes up 90 percent of the map unit. Slopes are 0 to 10 percent. This component is on flood plains, valley floors. The parent material consists of mixed 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 low. Shrink-swell potential is low. This soil is occasionally flooded. It is not ponded. A seasonal zone of water saturation is at 15 inches during March, April, May, June, July, August, September. Organic matter content in the surface horizon is about 1 percent. This component is in the R048AY236CO River Bottom ecological site. Nonirrigated land capability classification is 6w. Irrigated land capability classification is 6w. This soil does not meet hydric criteria. The calcium carbonate equivalent within 40 inches, typically, does not exceed 5 percent. The soil has a very slightly saline horizon within 30 inches of the soil surface.

Component: Redrob (10%)

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

Map Unit 43 (0.67%)

Map Unit Name:	Forelle-Brownsto complex, 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

Forelle(55%)

horizon H1(0cm to 15cm)	Loam
horizon H2(15cm to 76cm)	Clay loam
horizon H3(76cm to 152cm)	Loam

Brownsto(30%)

horizon H1(0cm to 10cm)	Gravelly sandy loam
horizon H2(10cm to 28cm)	Gravelly loam
horizon H3(28cm to 76cm)	Very gravelly sandy loam
horizon H4(76cm to 152cm)	Gravelly sandy loam

Component Description:

Minor map unit components are excluded from this report.

Map Unit: 43 - Forelle-Brownsto complex, 6 to 12 percent slopes

Component: Forelle (55%)

The Forelle component makes up 55 percent of the map unit. Slopes are 6 to 12 percent. This component is on structural benches, mountains. The parent material consists of mixed alluvium. Depth to a root restrictive layer is greater than 60 inches. The natural drainage class is well drained. Water movement in the most restrictive layer is moderately 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 R048AY298CO Rolling Loam ecological site. Nonirrigated land capability classification is 4e. This soil does not meet hydric criteria. The calcium carbonate equivalent within 40 inches, typically, does not exceed 8 percent.

Component: Brownsto (30%)

The Brownsto component makes up 30 percent of the map unit. Slopes are 6 to 12 percent. This component is on structural benches,

Soil Information

mountains. The parent material consists of coarse alluvium derived from calcareous sandstone and/or coarse alluvium derived from basalt. Depth to a root restrictive layer is greater than 60 inches. The natural drainage class is well drained. Water movement in the most restrictive layer is moderately high. Available water to a depth of 60 inches (or restricted depth) is low. Shrink-swell potential is low. This soil is not flooded. It is not ponded. There is no zone of water saturation within a depth of 72 inches. Organic matter content in the surface horizon is about 2 percent. This component is in the R048AY287CO Stony Foothills ecological site. Nonirrigated land capability classification is 4e. This soil does not meet hydric criteria. The calcium carbonate equivalent within 40 inches, typically, does not exceed 20 percent.

Component: Other soils (15%)

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

Map Unit 55 (8.49%)

Map Unit Name: Gypsum land-Gypsiorthids complex, 12 to 65 percent slopes

Bedrock Depth - Min: 0cm

Watertable Depth - Annual Min: null

Drainage Class - Dominant: null

Hydrologic Group - Dominant: null

Major components are printed below

Gypsum land(65%)

horizon H1(0cm to 152cm) Gypsiferous material

Gypsiorthids(20%)

horizon H1(0cm to 20cm) Fine sandy loam

horizon H2(20cm to 58cm) Fine sandy loam

horizon H3(58cm to 99cm) Fine sandy loam

horizon H4(99cm to 109cm) Weathered bedrock

Component Description:

Minor map unit components are excluded from this report.

Map Unit: 55 - Gypsum land-Gypsiorthids complex, 12 to 65 percent slopes

Component: Gypsum land (65%)

Generated brief soil descriptions are created for major soil components. The Gypsum land is a miscellaneous area.

Component: Gypsiorthids (20%)

The Gypsiorthids component makes up 20 percent of the map unit. Slopes are 12 to 50 percent. This component is on mountains, drainageways, hills. The parent material consists of mixed colluvium and/or mixed residuum. Depth to a root restrictive layer, bedrock, paralithic, is 10 to 40 inches. The natural drainage class is well drained. Water movement in the most restrictive layer is moderately low. Available water to a depth of 60 inches (or restricted depth) is 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. Nonirrigated land capability classification is 8s. This soil does not meet hydric criteria. The calcium carbonate equivalent within 40 inches, typically, does not exceed 5 percent. The soil has a slightly saline horizon within 30 inches of the soil surface.

Component: Other soils (15%)

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

Map Unit 6 (3.38%)

Map Unit Name: Almy loam, 1 to 12 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

Soil Information

Almy(80%)

horizon H1(0cm to 20cm)	Loam
horizon H2(20cm to 66cm)	Fine sandy loam
horizon H3(66cm to 152cm)	Sandy clay loam

Component Description:

Minor map unit components are excluded from this report.

Map Unit: 6 - Almy loam, 1 to 12 percent slopes

Component: Almy (80%)

The Almy component makes up 80 percent of the map unit. Slopes are 1 to 12 percent. This component is on hills, alluvial fans. The parent material consists of alluvium derived from calcareous sandstone and/or alluvium derived from calcareous 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 2 percent. This component is in the R048AY298CO Rolling Loam ecological site. Nonirrigated land capability classification is 4e. Irrigated land capability classification is 4e. This soil does not meet hydric criteria.

Component: Other soils (20%)

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

Map Unit 86 (0.37%)

Map Unit Name:	Morval loam, 25 to 40 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

Morval(85%)

horizon H1(0cm to 18cm)	Loam
horizon H2(18cm to 48cm)	Clay loam
horizon H3(48cm to 152cm)	Loam

Component Description:

Minor map unit components are excluded from this report.

Map Unit: 86 - Morval loam, 25 to 40 percent slopes

Component: Morval (85%)

The Morval component makes up 85 percent of the map unit. Slopes are 25 to 40 percent. This component is on alluvial fans. The parent material consists of alluvium derived from sandstone and shale 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 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 2 percent. This component is in the R048AY292CO Deep Loam 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 20 percent. There are no saline horizons within 30 inches of the soil surface.

Component: Other soils (15%)

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

Map Unit 89 (0.65%)

Map Unit Name:	Mussel loam, 1 to 6 percent slopes
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Soil Information

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

Mussel(90%)

horizon H1(0cm to 20cm)	Loam
horizon H2(20cm to 107cm)	Sandy clay loam
horizon H3(107cm to 152cm)	Gravelly sandy clay loam

Component Description:

Minor map unit components are excluded from this report.

Map Unit: 89 - Mussel loam, 1 to 6 percent slopes

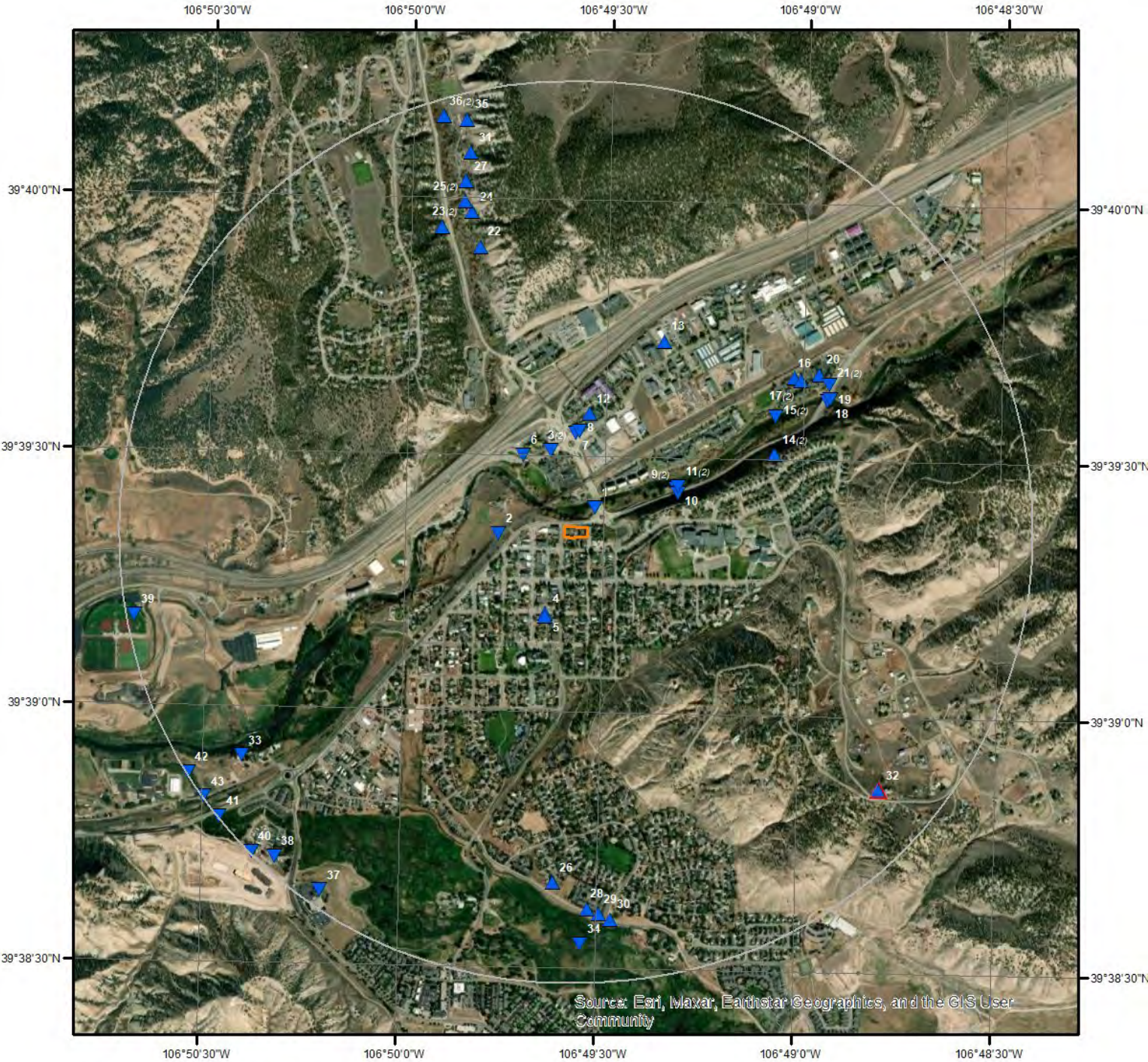
Component: Mussel (90%)

The Mussel component makes up 90 percent of the map unit. Slopes are 1 to 6 percent. This component is on fans, terraces. The parent material consists of calcareous alluvium. Depth to a root restrictive layer is greater than 60 inches. The natural drainage class is well drained. Water movement in the most restrictive layer is moderately high. Available water to a depth of 60 inches (or restricted depth) is 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 R048AY298CO Rolling Loam 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 10 percent. There are no saline horizons within 30 inches of the soil surface.

Component: Other soils (10%)

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

Wells and Additional Sources



Wells & Additional Sources

- ▲ Sites with Higher Elevation

■ Sites with Same Elevation

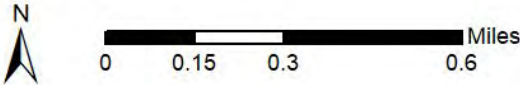
▼ Sites with Lower Elevation

○ 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	PWS ID	Distance (ft)	Direction
5	CO0219838	968.63	SSW

Safe Drinking Water Information System (SDWIS)

Map Key	PWS ID	Distance (ft)	Direction
4	CO0219838	933.31	SSW

USGS National Water Information System

Map Key	Site No	Distance (ft)	Direction
1	USGS-09067500	245.77	NE
6	USGS-393930106494001	979.95	NW
11	USGS-393927106491901	1184.39	ENE
12	USGS-393935106493001	1342.86	N
18	USGS-393937106485400	3219.15	ENE
41	USGS-393847106502500	5261.95	SW
42	USGS-393852106503200	5262.29	WSW
43	USGS-09068500	5264.55	SW

State Sources

Oil and Gas Pit Locations

Map Key	ID	Distance (ft)	Direction
	No records found		

Oil and Gas Wells

Map Key	Facility ID	Distance (ft)	Direction
32	209045	4586.64	SE

Public Water Wells

Map Key	Well Name	Distance (ft)	Direction
11	SC00408433CBD	1184.39	ENE

Water Wells Permit Database

Map Key	ID Key	Distance (ft)	Direction
2	04000117 477107	782.62	W
3	0051300 186218	916.46	NNW
3	0053245 347695	916.46	NNW

Wells and Additional Sources Summary

7	3673645A 242905	1109.91	N
8	3673645B 242905	1133.65	N
9	0297184B 345131	1148.21	ENE
9	0297184A 345131	1148.21	ENE
10	0365088 244957	1150.37	ENE
13	0024317 172781	2385.44	NNE
14	9113140 188173	2385.78	ENE
14	0024132A 269945	2385.78	ENE
15	0378874A 274513	2590.80	ENE
15	0378864 4045	2590.80	ENE
16	0253156J 305048	3028.99	NE
17	0003116A 39608	3076.34	ENE
17	0203116A 39608	3076.34	ENE
19	0060261A 416298	3250.76	ENE
20	0253156I 305048	3294.26	ENE
21	0203116B 39608	3325.73	ENE
21	0003116B 39608	3325.73	ENE
22	9503103A 99253	3464.91	NNW
23	0036816 324590	3840.72	NNW
23	0037454 266803	3840.72	NNW
24	9503103B 99253	3888.53	NNW
25	9504508 395880	4031.18	NNW
25	9504185 99253	4031.18	NNW
26	0101243I 318036	4092.58	S
27	9503009 99253	4260.79	NNW
28	0236039C 186177	4405.57	S
29	0236039B 186177	4474.44	S
30	0236039A 186177	4546.74	S
31	9502337 99253	4572.89	NNW
33	0298399 83306	4620.25	SW
34	0049593 149102	4820.52	S
35	9503103C 99253	4959.46	NNW
36	0036815 324590	5071.41	NNW
36	0037451 266803	5071.41	NNW
37	9113303 46298	5090.83	SW
38	0078875 319674	5109.75	SW
39	0367307 119279	5176.62	W
40	0003313 117074	5261.71	SW

Wells and Additional Sources Detail Report

Public Water Systems Violations and Enforcement Data

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
5	SSW	0.18	968.63	6,612.14	PWSV

Address Line 2: PO BOX 246
State Code: CO
Zip Code: 81631
City Name: EAGLE
Address Line 1: 113 E 4th STREET
PWS ID: CO0219838
PWS Type Code: TNCWS
PWS Type Description: Transient Non-Community Water System
Primary Source Code: GW
Primary Source Desc: Groundwater
PWS Activity Code: N
PWS Activity Description: Non-public
PWS Deactivation Date: 14/08/2007
Phone Number: 970-328-6909

--Details--

Population Served Count: 0
City Served:
County Served: Eagle
State Served: CO
Zip Code Served:

Safe Drinking Water Information System (SDWIS)

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
4	SSW	0.18	933.31	6,612.21	SDWIS

PWS ID: CO0219838
PWS Type Code: TNCWS
PSW Type: Transient non-community system
Primary Source Code: GW
Primary Source: Ground water
Pws Activity Code: N
Activity: Changed from public to non-public
PWS Deactivation Dt: 08/14/2007
Phone No: 970-328-6909
Phone Ext No:
Admin Name: RUSSELL, STEVE
Alt Phone No:
Email Addr:
Fax No:

Wells and Additional Sources Detail Report

Cds ID:
Population Served Count: 0
Epa Region Desc: Region 8
Epa Region: 08
First Reported Date: 08/25/2001
Gw or Sw: Groundwater
Is Grant Eligible Ind: No
Outstanding Performer:
Is School or Daycare Ind: No
Is Wholesaler Ind: No
Lt2 Schedule Cat:
Last Reported Date: 08/15/2023
Org Name: RUSSELL, STEVE
Outstanding Perform
Begin Date:
Owner Type: Local government
Pop Cat 11: <=100
Pop Cat 2: <10,000
Pop Cat 3: <=3300
Pop Cat 4: <10K
Pop Cat 5: <=500
Primacy Agency: Colorado
Primacy Agency Code: CO
Season Begin Date: 05-01
Season End Date: 10-31
Service Connections
Count: 1
Submission Yr Qtr: 2023Q3
Primacy Type: State
Dbpr Schedule Category:
Submission Status: Reported and accepted
Reduced Monitoring
Begin:
Reduced Monitoring End
Date:
Reduced Rtr Monitoring:
Seasonal Startup System:
Source Protection Begin
Date:
City Served:
County Served: Eagle

USGS National Water Information System

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
1	NE	0.05	245.77	6,596.55	FED USGS

Site No: USGS-09067500
Site Type: Stream
Formation Type:

Wells and Additional Sources Detail Report

Date Drilled:
Well Depth:
Well Depth Unit:
Well Hole Depth:
Well Hole Depth Unit:
Reporting Agency: USGS Colorado Water Science Center
Station Name: EAGLE RIVER AT EAGLE, CO.
Latitude: 39.65665239000000
Longitude: -106.8253171000000

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
6	NW	0.19	979.95	6,583.56	FED USGS

Site No: USGS-393930106494001
Site Type: Stream
Formation Type:
Date Drilled:
Well Depth:
Well Depth Unit:
Well Hole Depth:
Well Hole Depth Unit:
Reporting Agency: USGS Colorado Water Science Center
Station Name: EBY CREEK AT MOUTH NEAR EAGLE, CO SITE 1B
Latitude: 39.65831906000000
Longitude: -106.8283728000000

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
11	ENE	0.22	1,184.39	6,591.94	FED USGS

Site No: USGS-393927106491901
Site Type: Well
Formation Type: Alluvium, Flood Plain
Date Drilled: 19940202
Well Depth: 36
Well Depth Unit: ft
Well Hole Depth:
Well Hole Depth Unit:
Reporting Agency: USGS Colorado Water Science Center
Station Name: SC00408433CBD
Latitude: 39.65738610000000
Longitude: -106.8218056000000

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
12	N	0.25	1,342.86	6,618.40	FED USGS

Wells and Additional Sources Detail Report

Site No: USGS-393935106493001
 Site Type: Stream
 Formation Type:
 Date Drilled:
 Well Depth:
 Well Depth Unit:
 Well Hole Depth:
 Well Hole Depth Unit:
 Reporting Agency: USGS Colorado Water Science Center
 Station Name: EBY CREEK AT MOUTH NEAR EAGLE, CO SITE 1A
 Latitude: 39.65970797000000
 Longitude: -106.8255949000000

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
18	ENE	0.61	3,219.15	6,586.82	FED USGS

Site No: USGS-393937106485400
 Site Type: Stream
 Formation Type:
 Date Drilled:
 Well Depth:
 Well Depth Unit:
 Well Hole Depth:
 Well Hole Depth Unit:
 Reporting Agency: USGS Colorado Water Science Center
 Station Name: EAGLE RIVER AT HWY 6 BRIDGE ABOVE EAGLE, CO.
 Latitude: 39.66026357000000
 Longitude: -106.8155945000000

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
41	SW	1.00	5,261.95	6,525.04	FED USGS

Site No: USGS-393847106502500
 Site Type: Stream
 Formation Type:
 Date Drilled:
 Well Depth:
 Well Depth Unit:
 Well Hole Depth:
 Well Hole Depth Unit:
 Reporting Agency: USGS Colorado Water Science Center
 Station Name: BRUSH CR AT MOUTH NR EAGLE
 Latitude: 39.64637445000000
 Longitude: -106.8408733000000

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

42 WSW 1.00 5,262.29 6,522.38 FED USGS

Site No: USGS-393852106503200
 Site Type: Stream
 Formation Type:
 Date Drilled:
 Well Depth:
 Well Depth Unit:
 Well Hole Depth:
 Well Hole Depth Unit:
 Reporting Agency: USGS Colorado Water Science Center
 Station Name: EAGLE RIVER ABOVE BRUSH CREEK AT EAGLE, CO
 Latitude: 39.64777778000000
 Longitude: -106.8422222000000

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
43	SW	1.00	5,264.55	6,523.91	FED USGS

Site No: USGS-09068500
 Site Type: Stream
 Formation Type:
 Date Drilled:
 Well Depth:
 Well Depth Unit:
 Well Hole Depth:
 Well Hole Depth Unit:
 Reporting Agency: USGS Colorado Water Science Center
 Station Name: BRUSH CREEK AT EAGLE, CO
 Latitude: 39.64700000000000
 Longitude: -106.8415278000000

Oil and Gas Wells

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
32	SE	0.87	4,586.64	6,849.01	OGW

API:	03705001	Loc fr N/S Sec Ln:	0
API Label:	05-037-05001	Sec Line Dir N/S:	
API Seq Code:	05001	Loc fr E/W Sec Ln:	0
Well No:	1	Sec Line Dir E/W:	
Well Name:	BLACK	Qtr Qtr:	SWNE
Facility ID:	209045	Section:	4
Facility Type:	WELL	Township:	5S
Facility Status:	PA	Range:	84W
Well Title:	1 BLACK	Meridian:	6
Operator:	CHAMPLIN OIL & REFINING CO	Latitude:	39.647633

Wells and Additional Sources Detail Report

Operator No:	15545	Longitude:	-106.813128
Field Code:	99999	Grnd Lvl Elev:	6790
Field Name:	WILDCAT	UTM X:	344434
Spud Date:		UTM Y:	4390220
Citing Type:		API County:	037
Location Name:	BLACK-65S84W 4SWNE	API County Name:	EAGLE
Location Qualifer:	Planned Footage	Location ID:	381643
Max Meas Dpt:	6321	Max Vt Dpt:	0
Stat Date:	12/7/1948	Source Stat:	
Name:		Source Cnty:	
Symbol:		SDF Key:	
Facility Status Desc:	PLUGGED AND ABANDONED WELL.		

Public Water Wells

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
11	ENE	0.22	1,184.39	6,591.94	WATER WELLS

Well Name:	SC00408433CBD	Water District ID:	
USGS Site ID:	393927106491901	Water District:	37
Location No:	SC00408433CBD	Water Division:	5
Permit No:		County:	EAGLE
Permit Suffix Code:		Counties:	EAGLE
Permit Replace Cd:		Designated Basin:	
Publication Name:		Management Distr:	
Owner:		Q10:	
Elevation (ft):	6586.40	Q40:	NW
Elevation Accuracy:	Surveyed	Q160:	SW
Aquifer 1:		Section:	33
Aquifer 2:		Township:	4.0 S
Aquifer Comment:		Range:	84.0 W
Measurement Date:	07/08/2003	Principle Meridian:	S
Water Lvl Depth ft:	6.26	Coords E/W (ft):	
Water Lvl Elev ft:	6580.14	Coords E/W Dir:	
POR Start:	05/14/2003	Coords N/S (ft):	
POR End:	07/08/2003	Coords N/S Dir:	
POR Count:	2	UTM X:	343711.8
Measurement by:	USGS	UTM Y:	4391317.6
Well Depth (ft):	36	Latitude:	39.657396
Top Perf Casing (ft):		Longitude:	-106.821815
Bot Perf Casing (ft):		Location:	(39.657396, -106.821815)
Base of Grout (ft):		Location Accuracy:	GPS
Receipt:		Data Source:	USGS
Modified:	12/15/2018 06:31:00 AM		
More Information:	https://dwr.state.co.us/Tools/Groundwater/WaterLevels/39863		

Water Wells Permit Database

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

2 W 0.15 782.62 6,589.47 WATER WELLS

Receipt:	04000117	Parcel Name:	
WD ID:		Prcl Sze (Acres):	
Associated Case No:		Lot:	
County Parcel ID:		Block:	
Permit:	4000117-MH	City:	EAGLE
Permit Issued:	07/12/2023	County:	EAGLE
Permit Expires:	10/10/2023	State:	CO
Permit Category:	Monitoring Hole (Notice of Intent)	Postal Code:	81631
Current Status:	Well Abandoned	Township:	4.0 S
Special Use:		Range:	84.0 W
Associated Uses:		Section:	32
Permitted Area:		Q160:	SE
Permttd Area Unts:		Q40:	SE
Annul Approp. (AF):		Q10:	
Well Depth (Feet):	19	Coords E/W (Feet):	
Top Prf. Csng (ft):	10	Coords E/W Dir:	
Bot Prf. Csng (ft):	20	Coords N/S (Feet):	
Designated Basin:		Coords N/S Dir:	
Well Constructed:	07/19/2023	UTM x:	343062.0
Frst Bneficial Use:		UTM y:	4391148.0
Pump Installed:		Location:	(39.655746, -106.829348)
Well Plugged:	07/19/2023	Location Type:	Well (Construction Report)
Yield (GPM):		Location Accuracy:	User supplied
Statc Wtr Lvl (ft):		Elevation:	
Denver Basn Aqufr:	No	Latitude:	39.655746
Statc Watr Lvl Dt:		Longitude:	-106.829348
Modified:	10/25/2023 08:19:00 AM	Mangemnt District:	
Associated Aqufrs:		Division:	5
Water District:	37	Principle Meridian:	S
Contact Name:	ELMINGTON CAPITAL (MURPHY, TIM)	ID Key:	04000117 477107
Counties:			
Well Name:			
Comment:			
Address:	101 PING LANE		
More Information:	https://dwr.state.co.us/Tools/WellPermits/04000117		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
3	NNW	0.17	916.46	6,594.33	WATER WELLS

Receipt:	0051300	Parcel Name:	
WD ID:		Prcl Sze (Acres):	
Associated Case No:		Lot:	
County Parcel ID:		Block:	

Wells and Additional Sources Detail Report

Permit:	51300-MH	City:	
Permit Issued:	03/05/2013	County:	EAGLE
Permit Expires:	06/03/2013	State:	
Permit Category:	Monitoring Hole (Notice of Intent)	Postal Code:	
Current Status:	Permit Expired	Township:	4.0 S
Special Use:		Range:	84.0 W
Associated Uses:	Monitoring/Sampling	Section:	32
Permitted Area:		Q160:	SE
Permitted Area Units:		Q40:	NE
Annul Approp. (AF):		Q10:	
Well Depth (Feet):		Coords E/W (Feet):	
Top Prf. Csng (ft):		Coords E/W Dir:	
Bot Prf. Csng (ft):		Coords N/S (Feet):	
Designated Basin:		Coords N/S Dir:	
Well Constructed:		UTM x:	343252.0
First Beneficial Use:		UTM y:	4391448.3
Pump Installed:		Location:	(39.658485, -106.827205)
Well Plugged:		Location Type:	Well (Application/Permit)
Yield (GPM):		Location Accuracy:	Spotted from quarters
Static Water Level (ft):		Elevation:	
Denver Basin Aquifer:	No	Latitude:	39.658485
Static Water Level Date:		Longitude:	-106.827205
Modified:	08/22/2023 12:05:00 PM	Management District:	
Associated Aquifers:	ALL UNNAMED AQUIFERS	Division:	5
Water District:	37	Principle Meridian:	S
Contact Name:	EAGLE, SINCLAIR	ID Key:	0051300 186218
Counties:			
Well Name:			
Comment:			
Address:			
More Information:	https://dwr.state.co.us/Tools/WellPermits/0051300		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
3	NNW	0.17	916.46	6,594.33	WATER WELLS

Receipt:	0053245	Parcel Name:	
WD ID:		Parcel Size (Acres):	
Associated Case No:		Lot:	
County Parcel ID:		Block:	
Permit:	53245-MH	City:	
Permit Issued:	01/22/2015	County:	EAGLE
Permit Expires:	04/22/2015	State:	
Permit Category:	Monitoring Hole (Notice of Intent)	Postal Code:	
Current Status:	Permit Expired	Township:	4.0 S
Special Use:		Range:	84.0 W
Associated Uses:	Monitoring/Sampling	Section:	32

Wells and Additional Sources Detail Report

Permitted Area:		Q160:	SE
Permitted Area Units:		Q40:	NE
Annul Approp. (AF):		Q10:	
Well Depth (Feet):		Coords E/W (Feet):	
Top Prf. Csng (ft):		Coords E/W Dir:	
Bot Prf. Csng (ft):		Coords N/S (Feet):	
Designated Basin:		Coords N/S Dir:	
Well Constructed:		UTM x:	343252.0
First Beneficial Use:		UTM y:	4391448.3
Pump Installed:		Location:	(39.658485, -106.827205)
Well Plugged:		Location Type:	Well (Application/Permit)
Yield (GPM):		Location Accuracy:	Spotted from quarters
Static Wtr Lvl (ft):		Elevation:	
Denver Basin Aquifer:	No	Latitude:	39.658485
Static Water Lvl Dt:		Longitude:	-106.827205
Modified:	08/22/2023 12:05:00 PM	Management District:	
Associated Aquifers:	ALL UNNAMED AQUIFERS	Division:	5
Water District:	37	Principle Meridian:	S
Contact Name:	EBY CREEK SUBDIVISION	ID Key:	0053245 347695
Counties:			
Well Name:			
Comment:			
Address:			
More Information:	https://dwr.state.co.us/Tools/WellPermits/0053245		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
7	N	0.21	1,109.91	6,605.91	WATER WELLS

Receipt:	3673645A	Parcel Name:	
WD ID:		Parcel Size (Acres):	
Associated Case No:		Lot:	
County Parcel ID:		Block:	
Permit:	304377-	City:	
Permit Issued:	01/27/2017	County:	EAGLE
Permit Expires:	01/27/2019	State:	
Permit Category:	Monitoring/Observation	Postal Code:	
Current Status:	Well Constructed	Township:	4.0 S
Special Use:		Range:	84.0 W
Associated Uses:	Monitoring/Sampling	Section:	32
Permitted Area:		Q160:	SE
Permitted Area Units:		Q40:	NE
Annul Approp. (AF):		Q10:	
Well Depth (Feet):	46	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:	

Wells and Additional Sources Detail Report

Well Constructed:	UTM x:	343340.0
Frst Bneficial Use:	UTM y:	4391511.0
Pump Installed:	Location:	(39.659066, -106.826195)
Well Plugged:	Location Type:	Well (Application/Permit)
Yield (GPM):	Location Accuracy:	User supplied
Staic Wtr Lvl (ft):	Elevation:	
Denver Basn Aqufr: No	Latitude:	39.659066
Staic Watr Lvl Dt:	Longitude:	-106.826195
Modified: 03/10/2016 12:00:00 AM	Mangemnt District:	
Associated Aqufrs: ALL UNNAMED AQUIFERS	Division:	5
Water District: 37	Principle Meridian:	S
Contact Name: EE INC DBA EAGLE SINCLAIR	ID Key:	3673645A 242905
Counties:		
Well Name:		
Comment:		
Address:		
More Information:	https://dwr.state.co.us/Tools/WellPermits/3673645A	

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
8	N	0.21	1,133.65	6,607.80	WATER WELLS

Receipt: 3673645B	Parcel Name:
WD ID:	Prcl Sze (Acres):
Associated Case No:	Lot:
County Parcel ID:	Block:
Permit: 304378-	City:
Permit Issued: 01/27/2017	County: EAGLE
Permit Expires: 01/27/2019	State:
Permit Category: Monitoring/Observation	Postal Code:
Current Status: Well Constructed	Township: 4.0 S
Special Use:	Range: 84.0 W
Associated Uses: Monitoring/Sampling	Section: 32
Permitted Area:	Q160: SE
Permtted Area Unts:	Q40: NE
Annul Approp. (AF):	Q10:
Well Depth (Feet): 46	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: 343356.0
Frst Bneficial Use:	UTM y: 4391518.0
Pump Installed:	Location: (39.659132, -106.82601)
Well Plugged:	Location Type: Well (Application/Permit)
Yield (GPM):	Location Accuracy: User supplied
Staic Wtr Lvl (ft):	Elevation:
Denver Basn Aqufr: No	Latitude: 39.659132

Wells and Additional Sources Detail Report

State Wtr Lvl Dt:	Longitude:	-106.826010
Modified: 03/10/2016 12:00:00 AM	Mangemnt District:	
Associated Aqufrs: ALL UNNAMED AQUIFERS	Division:	5
Water District: 37	Principle Meridian:	S
Contact Name: EE INC DBA EAGLE SINCLAIR	ID Key:	3673645B 242905
Counties:		
Well Name:		
Comment:		
Address:		
More Information:	https://dwr.state.co.us/Tools/WellPermits/3673645B	

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
9	ENE	0.22	1,148.21	6,585.29	WATER WELLS

Receipt: 0297184B	Parcel Name:
WD ID:	Prcl Sze (Acres):
Associated Case No:	Lot:
County Parcel ID:	Block:
Permit: 153568--A	City:
Permit Issued: 03/09/1989	County: EAGLE
Permit Expires: 03/09/1991	State:
Permit Category: Residential	Postal Code:
Current Status: Permit Expired	Township: 4.0 S
Special Use:	Range: 84.0 W
Associated Uses: Domestic	Section: 33
Permitted Area:	Q160: SW
Permttd Area Unts:	Q40: NW
Annul Approp. (AF):	Q10:
Well Depth (Feet):	Coords E/W (Feet): 830
Top Prf. Csng (ft):	Coords E/W Dir: W
Bot Prf. Csng (ft):	Coords N/S (Feet): 1550
Designated Basin:	Coords N/S Dir: S
Well Constructed:	UTM x: 343704.1
Frst Bneficial Use:	UTM y: 4391308.5
Pump Installed:	Location: (39.657314, -106.821906)
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: 39.657314
Statc Wtr Lvl Dt:	Longitude: -106.821906
Modified: 06/06/2016 12:00:00 AM	Mangemnt District:
Associated Aqufrs: ALL UNNAMED AQUIFERS	Division: 5
Water District: 37	Principle Meridian: S
Contact Name: HORNBAKER MARVIN & EVA	ID Key: 0297184B 345131
Counties:	
Well Name:	

Wells and Additional Sources Detail Report

Comment:

Address:

More Information: <https://dwr.state.co.us/Tools/WellPermits/0297184B>

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
9	ENE	0.22	1,148.21	6,585.29	WATER WELLS

Receipt: 0297184A

WD ID:

Associated Case No:

County Parcel ID:

Permit: 153568-

Permit Issued: 03/09/1989

Permit Expires:

Permit Category: Residential

Current Status: Well Constructed

Special Use:

Associated Uses: Domestic

Permitted Area:

Permitted Area Units:

Annual Approp. (AF):

Well Depth (Feet): 20

Top Prf. Casing (ft):

Bot Prf. Casing (ft):

Designated Basin:

Well Constructed:

First Beneficial Use: 12/31/1929

Pump Installed:

Well Plugged:

Yield (GPM):

Static Water Level (ft):

Denver Basin Aquifer: No

Static Water Level Date:

Modified: 06/06/2016 12:00:00 AM

Associated Aquifers: ALL UNNAMED AQUIFERS

Water District: 37

Contact Name: HORNBAKER MARVIN & EVA

Counties:

Well Name:

Comment:

Address:

More Information: <https://dwr.state.co.us/Tools/WellPermits/0297184A>

Parcel Name:

Parcel Size (Acres):

Lot:

Block:

City:

County: EAGLE

State:

Postal Code:

Township: 4.0 S

Range: 84.0 W

Section: 33

Q160: SW

Q40: NW

Q10:

Coords E/W (Feet): 830

Coords E/W Dir: W

Coords N/S (Feet): 1550

Coords N/S Dir: S

UTM x: 343704.1

UTM y: 4391308.5

Location: (39.657314, -106.821906)

Location Type: Well (Application/Permit)

Location Accuracy: Spotted from section lines

Elevation:

Latitude: 39.657314

Longitude: -106.821906

Management District:

Division: 5

Principal Meridian: S

ID Key: 0297184A 345131

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
10	ENE	0.22	1,150.37	6,585.35	WATER WELLS

Wells and Additional Sources Detail Report

Receipt:	0365088	Parcel Name:	
WD ID:		Prcl Sze (Acres):	
Associated Case No:		Lot:	
County Parcel ID:		Block:	
Permit:	176509-	City:	EAGLE
Permit Issued:	03/02/1994	County:	EAGLE
Permit Expires:	03/02/1996	State:	CO
Permit Category:	Residential	Postal Code:	81631
Current Status:	Well Constructed	Township:	4.0 S
Special Use:		Range:	84.0 W
Associated Uses:	Household use only	Section:	33
Permitted Area:		Q160:	SW
Permttd Area Unts:		Q40:	NW
Annul Approp. (AF):		Q10:	
Well Depth (Feet):	55	Coords E/W (Feet):	4440
Top Prf. Csng (ft):	40	Coords E/W Dir:	E
Bot Prf. Csng (ft):	55	Coords N/S (Feet):	1500
Designated Basin:		Coords N/S Dir:	S
Well Constructed:	05/15/1994	UTM x:	343710.9
Frst Bneficial Use:		UTM y:	4391293.2
Pump Installed:		Location:	(39.657171, -106.82182)
Well Plugged:		Location Type:	Well (Application/Permit)
Yield (GPM):		Location Accuracy:	Spotted from section lines
Stac Wtr Lvl (ft):	10.00	Elevation:	
Denver Basn Aqufr:	No	Latitude:	39.657171
Stac Watr Lvl Dt:	1994/05/15	Longitude:	-106.821820
Modified:	10/26/2018 02:04:00 PM	Mangemnt District:	
Associated Aqufrs:	ALL UNNAMED AQUIFERS	Division:	5
Water District:	37	Principle Meridian:	S
Contact Name:	CRABTREE, MICHAEL	ID Key:	0365088 244957
Counties:			
Well Name:			
Comment:			
Address:	17683 HWY 6		
More Information:	https://dwr.state.co.us/Tools/WellPermits/0365088		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
13	NNE	0.45	2,385.44	6,636.97	WATER WELLS

Receipt:	0024317	Parcel Name:	
WD ID:		Prcl Sze (Acres):	
Associated Case No:		Lot:	
County Parcel ID:		Block:	
Permit:	55333-	City:	
Permit Issued:	04/04/1972	County:	EAGLE
Permit Expires:		State:	

Wells and Additional Sources Detail Report

Permit Category:	Residential	Postal Code:	
Current Status:	Permit Expired	Township:	4.0 S
Special Use:		Range:	84.0 W
Associated Uses:	Domestic	Section:	33
Permitted Area:		Q160:	NW
Permitted Area Units:		Q40:	SW
Annual Approp. (AF):		Q10:	
Well Depth (Feet):		Coords E/W (Feet):	
Top Prf. Casing (ft):		Coords E/W Dir:	
Bot Prf. Casing (ft):		Coords N/S (Feet):	
Designated Basin:		Coords N/S Dir:	
Well Constructed:		UTM x:	343662.0
First Beneficial Use:		UTM y:	4391843.0
Pump Installed:		Location:	(39.662115, -106.822521)
Well Plugged:		Location Type:	Well (Application/Permit)
Yield (GPM):		Location Accuracy:	Spotted from quarters
State Water Level (ft):		Elevation:	
Denver Basin Aquifer:	No	Latitude:	39.662115
State Water Level Date:		Longitude:	-106.822521
Modified:	03/23/1972 12:00:00 AM	Management District:	
Associated Aquifers:	ALL UNNAMED AQUIFERS	Division:	5
Water District:	37	Principal Meridian:	S
Contact Name:	VALDEZ, CARLOS A	ID Key:	0024317 172781
Counties:			
Well Name:			
Comment:			
Address:			
More Information:	https://dwr.state.co.us/Tools/WellPermits/0024317		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
14	ENE	0.45	2,385.78	6,658.16	WATER WELLS

Receipt:	9113140	Parcel Name:	
WD ID:		Parcel Size (Acres):	
Associated Case No:		Lot:	
County Parcel ID:		Block:	
Permit:	6489-	City:	
Permit Issued:	07/25/1960	County:	EAGLE
Permit Expires:		State:	
Permit Category:	Residential	Postal Code:	
Current Status:	Well Constructed	Township:	4.0 S
Special Use:		Range:	84.0 W
Associated Uses:	Domestic	Section:	33
Permitted Area:		Q160:	SW
Permitted Area Units:		Q40:	NE
Annual Approp. (AF):		Q10:	

Wells and Additional Sources Detail Report

Well Depth (Feet):	160	Coords E/W (Feet):	
Top Prf. Csng (ft):	112	Coords E/W Dir:	
Bot Prf. Csng (ft):	160	Coords N/S (Feet):	
Designated Basin:		Coords N/S Dir:	
Well Constructed:	08/25/1960	UTM x:	344060.7
Frst Bneficial Use:	08/25/1960	UTM y:	4391432.9
Pump Installed:		Location:	(39.658495, -106.817779)
Well Plugged:		Location Type:	Well (Application/Permit)
Yield (GPM):		Location Accuracy:	Spotted from quarters
Statc Wtr Lvl (ft):	112.00	Elevation:	
Denver Basn Aqufr:	No	Latitude:	39.658495
Statc Watr Lvl Dt:	1960/08/25	Longitude:	-106.817779
Modified:	06/06/2016 12:00:00 AM	Mangemnt District:	
Associated Aqufrs:	ALL UNNAMED AQUIFERS	Division:	5
Water District:	37	Principle Meridian:	S
Contact Name:	WESTERN SLOPE LUMBER COMPANY	ID Key:	9113140 188173
Counties:			
Well Name:			
Comment:			
Address:			
More Information:	https://dwr.state.co.us/Tools/WellPermits/9113140		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
14	ENE	0.45	2,385.78	6,658.16	WATER WELLS

Receipt:	0024132A	Parcel Name:	HERITAGE EAGLE VILLAS
WD ID:	3705544	Prcl Sze (Acres):	
Associated Case No:		Lot:	
County Parcel ID:		Block:	
Permit:	24132-MH	City:	
Permit Issued:	08/20/1994	County:	EAGLE
Permit Expires:	11/20/1994	State:	
Permit Category:	Monitoring Hole (Notice of Intent)	Postal Code:	
Current Status:	Permit Expired	Township:	4.0 S
Special Use:		Range:	84.0 W
Associated Uses:	Monitoring/Sampling	Section:	33
Permitted Area:		Q160:	SW
Permtted Area Unts:		Q40:	NE
Annul Approp. (AF):		Q10:	
Well Depth (Feet):		Coords E/W (Feet):	
Top Prf. Csng (ft):		Coords E/W Dir:	
Bot Prf. Csng (ft):		Coords N/S (Feet):	
Designated Basin:		Coords N/S Dir:	
Well Constructed:		UTM x:	344060.7
Frst Bneficial Use:		UTM y:	4391432.9
Pump Installed:		Location:	(39.658495, -106.817779)

Wells and Additional Sources Detail Report

Well Plugged:	Location Type:	Well (Application/Permit)
Yield (GPM):	Location Accuracy:	Spotted from quarters
Statc Wtr Lvl (ft):	Elevation:	
Denver Basn Aqufr: No	Latitude:	39.658495
Statc Watr Lvl Dt:	Longitude:	-106.817779
Modified: 06/06/2016 12:00:00 AM	Mangemnt District:	
Associated Aqufrs: ALL UNNAMED AQUIFERS	Division:	5
Water District: 37	Principle Meridian:	S
Contact Name: HERITAGE EAGLE VILLAS & M LAVERY	ID Key:	0024132A 269945
Counties:		
Well Name:		
Comment:		
Address:		
More Information: https://dwr.state.co.us/Tools/WellPermits/0024132A		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
15	ENE	0.49	2,590.80	6,591.17	WATER WELLS

Receipt: 0378874A	Parcel Name: HERITAGE EAGLE VILLAS
WD ID: 3705544	Prcl Sze (Acres):
Associated Case No: 94CW0123	Lot:
County Parcel ID:	Block:
Permit: 45049-F	City:
Permit Issued: 06/09/1995	County: EAGLE
Permit Expires: 06/09/1996	State:
Permit Category: General Purpose	Postal Code:
Current Status: Permit Issued	Township: 4.0 S
Special Use:	Range: 84.0 W
Associated Uses: Industrial, Irrigation	Section: 33
Permitted Area:	Q160: SW
Permtted Area Unts:	Q40: NE
Annul Approp. (AF):	Q10:
Well Depth (Feet):	Coords E/W (Feet): 2000
Top Prf. Csng (ft):	Coords E/W Dir: W
Bot Prf. Csng (ft):	Coords N/S (Feet): 2430
Designated Basin:	Coords N/S Dir: S
Well Constructed:	UTM x: 344064.2
Frst Bneficial Use:	UTM y: 4391569.9
Pump Installed:	Location: (39.65973, -106.817773)
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: 39.659730
Statc Watr Lvl Dt:	Longitude: -106.817773
Modified: 06/06/2016 12:00:00 AM	Mangemnt District:
Associated Aqufrs: ALL UNNAMED AQUIFERS	Division: 5

Wells and Additional Sources Detail Report

Water District: 37 Principle Meridian: S
 Contact Name: HERITAGE EAGLE VILLAS LTD ID Key: 0378874A 274513
 Counties:
 Well Name:
 Comment:
 Address:
 More Information: <https://dwr.state.co.us/Tools/WellPermits/0378874A>

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
15	ENE	0.49	2,590.80	6,591.17	WATER WELLS

Receipt:	0378864	Parcel Name:	HERITAGE EAGLE VILLAS
WD ID:	3705544	Prcl Size (Acres):	
Associated Case No:	94CW0123	Lot:	
County Parcel ID:		Block:	
Permit:	13502-AD	City:	
Permit Issued:		County:	EAGLE
Permit Expires:		State:	
Permit Category:	General Purpose	Postal Code:	
Current Status:	Application Denied	Township:	4.0 S
Special Use:		Range:	84.0 W
Associated Uses:	Industrial, Irrigation	Section:	33
Permitted Area:		Q160:	SW
Permitted Area Unts:		Q40:	NE
Annul Approp. (AF):		Q10:	
Well Depth (Feet):		Coords E/W (Feet):	2000
Top Prf. Csng (ft):		Coords E/W Dir:	W
Bot Prf. Csng (ft):		Coords N/S (Feet):	2430
Designated Basin:		Coords N/S Dir:	S
Well Constructed:		UTM x:	344064.2
Frst Bneficial Use:		UTM y:	4391569.9
Pump Installed:		Location:	(39.65973, -106.817773)
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:	39.659730
Statc Watr Lvl Dt:		Longitude:	-106.817773
Modified:	06/06/2016 12:00:00 AM	Mangemnt District:	
Associated Aqufrs:	ALL UNNAMED AQUIFERS	Division:	5
Water District:	37	Principle Meridian:	S
Contact Name:	HERITAGE EAGLE VILLAS LTD	ID Key:	0378864 4045
Counties:			
Well Name:			
Comment:			
Address:			
More Information:	https://dwr.state.co.us/Tools/WellPermits/0378864		

Wells and Additional Sources Detail Report

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
16	NE	0.57	3,028.99	6,623.26	WATER WELLS

Receipt:	0253156J	Parcel Name:	RED MOUNTAIN RANCH
WD ID:	3706107	Prcl Sze (Acres):	
Associated Case No:	84CW0659	Lot:	
County Parcel ID:		Block:	
Permit:	33138-F	City:	
Permit Issued:	02/10/1988	County:	EAGLE
Permit Expires:		State:	
Permit Category:	General Purpose	Postal Code:	
Current Status:	Permit Expired	Township:	4.0 S
Special Use:		Range:	84.0 W
Associated Uses:	Municipal	Section:	33
Permitted Area:		Q160:	NW
Permtted Area Unts:		Q40:	SE
Annul Approp. (AF):		Q10:	
Well Depth (Feet):		Coords E/W (Feet):	2220
Top Prf. Csng (ft):		Coords E/W Dir:	W
Bot Prf. Csng (ft):		Coords N/S (Feet):	2890
Designated Basin:		Coords N/S Dir:	S
Well Constructed:		UTM x:	344133.1
Frst Bneficial Use:		UTM y:	4391708.8
Pump Installed:		Location:	(39.660994, -106.817002)
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:	39.660994
Statc Watr Lvl Dt:		Longitude:	-106.817002
Modified:	06/06/2016 12:00:00 AM	Mangemnt District:	
Associated Aqufrs:	ALL UNNAMED AQUIFERS	Division:	5
Water District:	37	Principle Meridian:	S
Contact Name:	RED MOUNTAIN RANCH PARTNERSHIP LTD	ID Key:	0253156J 305048
Counties:			
Well Name:			
Comment:			
Address:			
More Information:	https://dwr.state.co.us/Tools/WellPermits/0253156J		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
17	ENE	0.58	3,076.34	6,616.07	WATER WELLS

Receipt:	0003116A	Parcel Name:	
WD ID:	3705070	Prcl Sze (Acres):	
Associated Case No:	W3677	Lot:	

Wells and Additional Sources Detail Report

County Parcel ID:	Block:
Permit: 8651-AD	City:
Permit Issued:	County: EAGLE
Permit Expires:	State:
Permit Category: General Purpose	Postal Code:
Current Status: Application Denied	Township: 4.0 S
Special Use:	Range: 84.0 W
Associated Uses: Municipal	Section: 33
Permitted Area:	Q160: NW
Permitted Area Unts:	Q40: SE
Annul Approp. (AF):	Q10:
Well Depth (Feet):	Coords E/W (Feet): 2300
Top Prf. Csng (ft):	Coords E/W Dir: W
Bot Prf. Csng (ft):	Coords N/S (Feet): 2400
Designated Basin:	Coords N/S Dir: N
Well Constructed:	UTM x: 344157.4
Frst Bneficial Use:	UTM y: 4391699.0
Pump Installed:	Location: (39.660909, -106.81672)
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: 39.660909
Statc Watr Lvl Dt:	Longitude: -106.816720
Modified: 06/06/2016 12:00:00 AM	Managemnt District:
Associated Aqufrs: ALL UNNAMED AQUIFERS	Division: 5
Water District: 37	Principle Meridian: S
Contact Name: EAGLE TOWN OF	ID Key: 0003116A 39608
Counties:	
Well Name:	
Comment:	
Address:	
More Information: https://dwr.state.co.us/Tools/WellPermits/0003116A	

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
17	ENE	0.58	3,076.34	6,616.07	WATER WELLS

Receipt: 0203116A	Parcel Name:
WD ID:	Prcl Sze (Acres):
Associated Case No: W3677	Lot:
County Parcel ID:	Block:
Permit:	City:
Permit Issued:	County: EAGLE
Permit Expires:	State:
Permit Category: Unknown	Postal Code:
Current Status: Application Withdrawn	Township: 4.0 S
Special Use:	Range: 84.0 W

Wells and Additional Sources Detail Report

Associated Uses:	Municipal	Section:	33
Permitted Area:		Q160:	NW
Permitted Area Units:		Q40:	SE
Annul Approp. (AF):		Q10:	
Well Depth (Feet):		Coords E/W (Feet):	
Top Prf. Csng (ft):		Coords E/W Dir:	
Bot Prf. Csng (ft):		Coords N/S (Feet):	
Designated Basin:		Coords N/S Dir:	
Well Constructed:		UTM x:	344157.5
First Beneficial Use:		UTM y:	4391699.0
Pump Installed:		Location:	(39.660909, -106.816708)
Well Plugged:		Location Type:	Well (Application/Permit)
Yield (GPM):		Location Accuracy:	User supplied
State Wtr Lvl (ft):		Elevation:	
Denver Basin Aquifer:	No	Latitude:	39.660909
State Wtr Lvl Dt:		Longitude:	-106.816708
Modified:	06/06/2016 12:00:00 AM	Management District:	
Associated Aquifers:	ALL UNNAMED AQUIFERS	Division:	5
Water District:	37	Principle Meridian:	S
Contact Name:	EAGLE TOWN OF	ID Key:	0203116A 39608
Counties:			
Well Name:			
Comment:			
Address:			
More Information:	https://dwr.state.co.us/Tools/WellPermits/0203116A		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
19	ENE	0.62	3,250.76	6,588.57	WATER WELLS

Receipt:	0060261A	Parcel Name:	
WD ID:		Prcl Sze (Acres):	
Associated Case No:		Lot:	
County Parcel ID:		Block:	
Permit:	60261-MH	City:	
Permit Issued:	12/18/2019	County:	EAGLE
Permit Expires:	03/17/2020	State:	
Permit Category:	Monitoring Hole (Notice of Intent)	Postal Code:	
Current Status:	Permit Expired	Township:	4.0 S
Special Use:		Range:	84.0 W
Associated Uses:	Monitoring/Sampling	Section:	33
Permitted Area:		Q160:	SW
Permitted Area Units:		Q40:	NE
Annul Approp. (AF):		Q10:	
Well Depth (Feet):		Coords E/W (Feet):	
Top Prf. Csng (ft):		Coords E/W Dir:	
Bot Prf. Csng (ft):		Coords N/S (Feet):	

Wells and Additional Sources Detail Report

Designated Basin:	Coords N/S Dir:
Well Constructed:	UTM x: 344260.9
Frst Bneficial Use:	UTM y: 4391629.5
Pump Installed:	Location: (39.660301, -106.815493)
Well Plugged:	Location Type: Well (Application/Permit)
Yield (GPM):	Location Accuracy: Spotted from quarters
Stac Wtr Lvl (ft):	Elevation:
Denver Basn Aqufr: No	Latitude: 39.660301
Stac Watr Lvl Dt:	Longitude: -106.815493
Modified: 08/22/2023 12:05:00 PM	Mangemnt District:
Associated Aqufrs: ALL UNNAMED AQUIFERS	Division: 5
Water District: 37	Principle Meridian: S
Contact Name: EAGLE COUNTY SCHOOL DISTRICT (MUTCHLER, SANDRA)	ID Key: 0060261A 416298
Counties:	
Well Name:	
Comment:	
Address: 61 MILL ST	
More Information: https://dwr.state.co.us/Tools/WellPermits/0060261A	

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
20	ENE	0.62	3,294.26	6,614.43	WATER WELLS

Receipt: 0253156I	Parcel Name: RED MOUNTAIN RANCH
WD ID: 3706106	Prcl Sze (Acres):
Associated Case No: 84CW0659	Lot:
County Parcel ID:	Block:
Permit: 33137-F	City:
Permit Issued: 02/10/1988	County: EAGLE
Permit Expires:	State:
Permit Category: General Purpose	Postal Code:
Current Status: Permit Expired	Township: 4.0 S
Special Use:	Range: 84.0 W
Associated Uses: Municipal	Section: 33
Permitted Area:	Q160: NW
Permtted Area Unts:	Q40: SE
Annul Approp. (AF):	Q10:
Well Depth (Feet):	Coords E/W (Feet): 2510
Top Prf. Csng (ft):	Coords E/W Dir: W
Bot Prf. Csng (ft):	Coords N/S (Feet): 2940
Designated Basin:	Coords N/S Dir: S
Well Constructed:	UTM x: 344221.7
Frst Bneficial Use:	UTM y: 4391722.3
Pump Installed:	Location: (39.661128, -106.815968)
Well Plugged:	Location Type: Well (Application/Permit)
Yield (GPM):	Location Accuracy: Spotted from section lines
Stac Wtr Lvl (ft):	Elevation:

Wells and Additional Sources Detail Report

Denver Basn Aqufr:	No	Latitude:	39.661128
State Wtr Lvl Dt:		Longitude:	-106.815968
Modified:	06/06/2016 12:00:00 AM	Mangemnt District:	
Associated Aqufrs:	ALL UNNAMED AQUIFERS	Division:	5
Water District:	37	Principle Meridian:	S
Contact Name:	RED MOUNTAIN RANCH PARTNERSHIP LTD	ID Key:	0253156I 305048
Counties:			
Well Name:			
Comment:			
Address:			
More Information:	https://dwr.state.co.us/Tools/WellPermits/0253156I		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
21	ENE	0.63	3,325.73	6,599.15	WATER WELLS

Receipt:	0203116B	Parcel Name:	
WD ID:		Prcl Sze (Acres):	
Associated Case No:	W3677	Lot:	
County Parcel ID:		Block:	
Permit:		City:	
Permit Issued:		County:	EAGLE
Permit Expires:		State:	
Permit Category:	Unknown	Postal Code:	
Current Status:	Application Withdrawn	Township:	4.0 S
Special Use:		Range:	84.0 W
Associated Uses:	Municipal	Section:	33
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:	344257.9
Frst Bneficial Use:		UTM y:	4391682.5
Pump Installed:		Location:	(39.660774, -106.815539)
Well Plugged:		Location Type:	Well (Application/Permit)
Yield (GPM):		Location Accuracy:	User supplied
State Wtr Lvl (ft):		Elevation:	
Denver Basn Aqufr:	No	Latitude:	39.660774
State Wtr Lvl Dt:		Longitude:	-106.815539
Modified:	06/06/2016 12:00:00 AM	Mangemnt District:	
Associated Aqufrs:	ALL UNNAMED AQUIFERS	Division:	5
Water District:	37	Principle Meridian:	S
Contact Name:	EAGLE TOWN OF	ID Key:	0203116B 39608
Counties:			

Wells and Additional Sources Detail Report

Well Name:

Comment:

Address:

More Information: <https://dwr.state.co.us/Tools/WellPermits/0203116B>

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
21	ENE	0.63	3,325.73	6,599.15	WATER WELLS

Receipt:	0003116B	Parcel Name:	
WD ID:	3705069	Prcl Size (Acres):	
Associated Case No:	W3677	Lot:	
County Parcel ID:		Block:	
Permit:	8650-AD	City:	
Permit Issued:		County:	EAGLE
Permit Expires:		State:	
Permit Category:	General Purpose	Postal Code:	
Current Status:	Application Denied	Township:	4.0 S
Special Use:		Range:	84.0 W
Associated Uses:	Other	Section:	33
Permitted Area:		Q160:	NW
Permitted Area Unts:		Q40:	SE
Annul Approp. (AF):		Q10:	
Well Depth (Feet):		Coords E/W (Feet):	2630
Top Prf. Csng (ft):		Coords E/W Dir:	W
Bot Prf. Csng (ft):		Coords N/S (Feet):	2450
Designated Basin:		Coords N/S Dir:	N
Well Constructed:		UTM x:	344257.7
Frst Bneficial Use:		UTM y:	4391682.4
Pump Installed:		Location:	(39.660774, -106.815539)
Well Plugged:		Location Type:	Well (Application/Permit)
Yield (GPM):		Location Accuracy:	Spotted from section lines
Stac Wtr Lvl (ft):		Elevation:	
Denver Basn Aqufr:	No	Latitude:	39.660774
Stac Watr Lvl Dt:		Longitude:	-106.815539
Modified:	06/06/2016 12:00:00 AM	Mangemnt District:	
Associated Aqufrs:	ALL UNNAMED AQUIFERS	Division:	5
Water District:	37	Principle Meridian:	S
Contact Name:	EAGLE TOWN OF	ID Key:	0003116B 39608

Counties:

Well Name:

Comment:

Address:

More Information: <https://dwr.state.co.us/Tools/WellPermits/0003116B>

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
22	NNW	0.66	3,464.91	6,689.47	WATER WELLS

Wells and Additional Sources Detail Report

Receipt:	9503103A	Parcel Name:	EBY CREEK MESA
WD ID:	3705548	Prcl Sze (Acres):	
Associated Case No:	00CW0233	Lot:	
County Parcel ID:		Block:	
Permit:	67547-F	City:	
Permit Issued:	09/22/2008	County:	EAGLE
Permit Expires:	09/22/2010	State:	
Permit Category:	General Purpose	Postal Code:	
Current Status:	Permit Issued	Township:	4.0 S
Special Use:		Range:	84.0 W
Associated Uses:	Domestic	Section:	32
Permitted Area:		Q160:	NE
Permttd Area Unts:		Q40:	NW
Annul Approp. (AF):		Q10:	
Well Depth (Feet):		Coords E/W (Feet):	1525
Top Prf. Csng (ft):		Coords E/W Dir:	E
Bot Prf. Csng (ft):		Coords N/S (Feet):	875
Designated Basin:		Coords N/S Dir:	N
Well Constructed:		UTM x:	342997.8
Frst Bneficial Use:		UTM y:	4392185.5
Pump Installed:		Location:	(39.665073, -106.83034)
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:	39.665073
Statc Watr Lvl Dt:		Longitude:	-106.830340
Modified:	11/30/2016 12:00:00 AM	Mangemnt District:	
Associated Aqufrs:	ALL UNNAMED AQUIFERS	Division:	5
Water District:	37	Principle Meridian:	S
Contact Name:	JJP COMPANIES INC	ID Key:	9503103A 99253
Counties:			
Well Name:			
Comment:			
Address:			
More Information:	https://dwr.state.co.us/Tools/WellPermits/9503103A		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
23	NNW	0.73	3,840.72	6,692.01	WATER WELLS

Receipt:	0036816	Parcel Name:	EBY CREEK MESA
WD ID:		Prcl Sze (Acres):	
Associated Case No:		Lot:	
County Parcel ID:		Block:	
Permit:	36816-MH	City:	
Permit Issued:	08/31/1999	County:	EAGLE

Wells and Additional Sources Detail Report

Permit Expires:	11/25/1999	State:	
Permit Category:	Monitoring Hole (Notice of Intent)	Postal Code:	
Current Status:	Permit Expired	Township:	4.0 S
Special Use:		Range:	84.0 W
Associated Uses:	Monitoring/Sampling	Section:	32
Permitted Area:		Q160:	NE
Permitted Area Unts:		Q40:	NW
Annul Approp. (AF):		Q10:	
Well Depth (Feet):		Coords E/W (Feet):	
Top Prf. Csng (ft):		Coords E/W Dir:	
Bot Prf. Csng (ft):		Coords N/S (Feet):	
Designated Basin:		Coords N/S Dir:	
Well Constructed:		UTM x:	342860.1
Frst Bneficial Use:		UTM y:	4392257.7
Pump Installed:		Location:	(39.665703, -106.831964)
Well Plugged:		Location Type:	Well (Application/Permit)
Yield (GPM):		Location Accuracy:	Spotted from quarters
Stac Wtr Lvl (ft):		Elevation:	
Denver Basn Aqufr:	No	Latitude:	39.665703
Stac Watr Lvl Dt:		Longitude:	-106.831964
Modified:	11/29/2016 12:00:00 AM	Managemnt District:	
Associated Aqufrs:	ALL UNNAMED AQUIFERS	Division:	5
Water District:	37	Principle Meridian:	S
Contact Name:	JJP COMPANIES INC	ID Key:	0036816 324590
Counties:			
Well Name:			
Comment:			
Address:			
More Information:	https://dwr.state.co.us/Tools/WellPermits/0036816		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
23	NNW	0.73	3,840.72	6,692.01	WATER WELLS

Receipt:	0037454	Parcel Name:	EBY CREEK MESA
WD ID:		Prcl Sze (Acres):	
Associated Case No:		Lot:	
County Parcel ID:		Block:	
Permit:	37454-MH	City:	
Permit Issued:	12/06/1999	County:	EAGLE
Permit Expires:	03/06/2000	State:	
Permit Category:	Monitoring Hole (Notice of Intent)	Postal Code:	
Current Status:	Permit Expired	Township:	4.0 S
Special Use:		Range:	84.0 W
Associated Uses:	Monitoring/Sampling	Section:	32
Permitted Area:		Q160:	NE
Permitted Area Unts:		Q40:	NW

Wells and Additional Sources Detail Report

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: 342860.1
Frst Bneficial Use:	UTM y: 4392257.7
Pump Installed:	Location: (39.665703, -106.831964)
Well Plugged:	Location Type: Well (Application/Permit)
Yield (GPM):	Location Accuracy: Spotted from quarters
Statc Wtr Lvl (ft):	Elevation:
Denver Basn Aquifr: No	Latitude: 39.665703
Statc Watr Lvl Dt:	Longitude: -106.831964
Modified: 11/29/2016 12:00:00 AM	Mangemnt District:
Associated Aqufrs: ALL UNNAMED AQUIFERS	Division: 5
Water District: 37	Principle Meridian: S
Contact Name: JJP COMPANIES INC	ID Key: 0037454 266803
Counties:	
Well Name:	
Comment:	
Address:	
More Information:	https://dwr.state.co.us/Tools/WellPermits/0037454

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
24	NNW	0.74	3,888.53	6,709.75	WATER WELLS

Receipt: 9503103B	Parcel Name: EBY CREEK MESA
WD ID:	Prcl Sze (Acres):
Associated Case No: 00CW0233	Lot:
County Parcel ID:	Block:
Permit: 67548-F	City:
Permit Issued: 09/22/2008	County: EAGLE
Permit Expires: 09/22/2010	State:
Permit Category: General Purpose	Postal Code:
Current Status: Permit Expired	Township: 4.0 S
Special Use:	Range: 84.0 W
Associated Uses: Domestic	Section: 32
Permitted Area:	Q160: NE
Permtted Area Unts:	Q40: NW
Annul Approp. (AF):	Q10:
Well Depth (Feet):	Coords E/W (Feet): 1625
Top Prf. Csng (ft):	Coords E/W Dir: E
Bot Prf. Csng (ft):	Coords N/S (Feet): 465
Designated Basin:	Coords N/S Dir: N
Well Constructed:	UTM x: 342969.0
Frst Bneficial Use:	UTM y: 4392311.2

Wells and Additional Sources Detail Report

Pump Installed:	Location: (39.666203, -106.830708)
Well Plugged:	Location Type: Well (Application/Permit)
Yield (GPM):	Location Accuracy: Spotted from section lines
Staic Wtr Lvl (ft):	Elevation:
Denver Basn Aqufr: No	Latitude: 39.666203
Staic Wtr Lvl Dt:	Longitude: -106.830708
Modified: 12/28/2018 04:53:00 PM	Mangemnt District:
Associated Aqufrs: ALL UNNAMED AQUIFERS	Division: 5
Water District: 37	Principle Meridian: S
Contact Name: JJP COMPANIES INC	ID Key: 9503103B 99253
Counties:	
Well Name:	
Comment:	
Address:	
More Information:	https://dwr.state.co.us/Tools/WellPermits/9503103B

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
25	NNW	0.76	4,031.18	6,677.58	WATER WELLS

Receipt: 9504508	Parcel Name: EBY CREEK MESA
WD ID: 3705549	Prcl Sze (Acres):
Associated Case No: 00CW0233, 08CW0120, 16CW3133	Lot:
County Parcel ID:	Block:
Permit: 82806-F	City: EAGLE
Permit Issued: 12/28/2018	County: EAGLE
Permit Expires:	State: CO
Permit Category: General Purpose	Postal Code: 81631
Current Status: Well Constructed	Township: 4.0 S
Special Use:	Range: 84.0 W
Associated Uses: Domestic, Irrigation, Stock	Section: 32
Permitted Area:	Q160: NE
Permtted Area Unts:	Q40: NW
Annul Approp. (AF):	Q10:
Well Depth (Feet): 78	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: 01/26/2017	UTM x: 342944.0
Frst Bneficial Use:	UTM y: 4392349.0
Pump Installed: 06/24/2017	Location: (39.66654, -106.831008)
Well Plugged:	Location Type: Well (Construction Report)
Yield (GPM): 15.00	Location Accuracy: User supplied
Staic Wtr Lvl (ft): 24.00	Elevation: 6721
Denver Basn Aqufr: No	Latitude: 39.666540
Staic Wtr Lvl Dt: 2017/06/24	Longitude: -106.831008
Modified: 12/28/2018 04:45:00 PM	Mangemnt District:

Wells and Additional Sources Detail Report

Associated Aqufrs:	ALL UNNAMED AQUIFERS	Division:	5
Water District:	37	Principle Meridian:	S
Contact Name:	POUKISH, JOHN J.	ID Key:	9504508 395880
Counties:			
Well Name:			
Comment:			
Address:	416 EBY CREEK ROAD, #C		
More Information:	https://dwr.state.co.us/Tools/WellPermits/9504508		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
25	NNW	0.76	4,031.18	6,677.58	WATER WELLS

Receipt:	9504185	Parcel Name:	EBY CREEK MESA
WD ID:	3705549	Prcl Size (Acres):	
Associated Case No:		Lot:	
County Parcel ID:		Block:	
Permit:	303758-	City:	GYPSUM
Permit Issued:	11/30/2016	County:	EAGLE
Permit Expires:	11/30/2018	State:	CO
Permit Category:	Monitoring/Observation	Postal Code:	81637
Current Status:	Permit Canceled	Township:	4.0 S
Special Use:		Range:	84.0 W
Associated Uses:	Monitoring/Sampling	Section:	32
Permitted Area:		Q160:	NE
Permitted Area Unts:		Q40:	NW
Annul Approp. (AF):		Q10:	
Well Depth (Feet):	78	Coords E/W (Feet):	
Top Prf. Csng (ft):	30	Coords E/W Dir:	
Bot Prf. Csng (ft):	60	Coords N/S (Feet):	
Designated Basin:		Coords N/S Dir:	
Well Constructed:	01/26/2017	UTM x:	342944.0
Frst Bneficial Use:		UTM y:	4392349.0
Pump Installed:	06/24/2017	Location:	(39.66654, -106.831008)
Well Plugged:		Location Type:	Well (Construction Report)
Yield (GPM):	15.00	Location Accuracy:	GPS
Statc Wtr Lvl (ft):	24.00	Elevation:	
Denver Basn Aqufr:	No	Latitude:	39.666540
Statc Watr Lvl Dt:	2017/06/24	Longitude:	-106.831008
Modified:	12/28/2018 04:52:00 PM	Mangemnt District:	
Associated Aqufrs:	ALL UNNAMED AQUIFERS	Division:	5
Water District:	37	Principle Meridian:	S
Contact Name:	JJP COMPANIES INC	ID Key:	9504185 99253
Counties:			
Well Name:			
Comment:			
Address:	0416 EBY CRK RD		

Wells and Additional Sources Detail Report

More Information: <https://dwr.state.co.us/Tools/WellPermits/9504185>

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
26	S	0.78	4,092.58	6,616.17	WATER WELLS

Receipt:	0101243I	Parcel Name:	
WD ID:		Prcl Sze (Acres):	
Associated Case No:		Lot:	
County Parcel ID:		Block:	
Permit:	8177-AD	City:	
Permit Issued:		County:	EAGLE
Permit Expires:		State:	
Permit Category:	General Purpose	Postal Code:	
Current Status:	Application Denied	Township:	5.0 S
Special Use:		Range:	84.0 W
Associated Uses:	Other	Section:	5
Permitted Area:		Q160:	SE
Permitted Area Unts:		Q40:	NE
Annul Approp. (AF):		Q10:	
Well Depth (Feet):		Coords E/W (Feet):	541
Top Prf. Csng (ft):		Coords E/W Dir:	E
Bot Prf. Csng (ft):		Coords N/S (Feet):	2125
Designated Basin:		Coords N/S Dir:	S
Well Constructed:		UTM x:	343256.9
Frst Bneficial Use:		UTM y:	4389887.7
Pump Installed:		Location:	(39.644435, -106.826777)
Well Plugged:		Location Type:	Well (Application/Permit)
Yield (GPM):		Location Accuracy:	Spotted from section lines
Stac Wtr Lvl (ft):		Elevation:	
Denver Basn Aqufr:	No	Latitude:	39.644435
Stac Watr Lvl Dt:		Longitude:	-106.826777
Modified:		Mangemnt District:	
Associated Aqufrs:	ALL UNNAMED AQUIFERS	Division:	5
Water District:	37	Principle Meridian:	S
Contact Name:	NEDLOG TECHNOLOGY GRP	ID Key:	0101243I 318036
Counties:			
Well Name:			
Comment:			
Address:			

More Information: <https://dwr.state.co.us/Tools/WellPermits/0101243I>

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
27	NNW	0.81	4,260.79	6,722.24	WATER WELLS

Receipt:	9503009	Parcel Name:	EBY CREEK MESA
WD ID:	3705550	Prcl Sze (Acres):	

Wells and Additional Sources Detail Report

Associated Case No:	00CW0233	Lot:	
County Parcel ID:		Block:	
Permit:	66920-F	City:	
Permit Issued:	03/13/2008	County:	EAGLE
Permit Expires:	03/13/2010	State:	
Permit Category:	General Purpose	Postal Code:	
Current Status:	Permit Issued	Township:	4.0 S
Special Use:		Range:	84.0 W
Associated Uses:	Domestic	Section:	32
Permitted Area:		Q160:	NE
Permitted Area Units:		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):	100
Designated Basin:		Coords N/S Dir:	N
Well Constructed:		UTM x:	342947.6
Frst Bneficial Use:		UTM y:	4392423.1
Pump Installed:		Location:	(39.667208, -106.830979)
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:	39.667208
Statc Watr Lvl Dt:		Longitude:	-106.830979
Modified:	11/30/2016 12:00:00 AM	Mangemnt District:	
Associated Aqufrs:	ALL UNNAMED AQUIFERS	Division:	5
Water District:	37	Principle Meridian:	S
Contact Name:	JJP COMPANIES INC	ID Key:	9503009 99253
Counties:			
Well Name:			
Comment:			
Address:			
More Information:	https://dwr.state.co.us/Tools/WellPermits/9503009		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
28	S	0.83	4,405.57	6,622.79	WATER WELLS

Receipt:	0236039C	Parcel Name:	
WD ID:		Prcl Sze (Acres):	
Associated Case No:		Lot:	
County Parcel ID:		Block:	
Permit:	11514-AD	City:	
Permit Issued:		County:	EAGLE
Permit Expires:		State:	
Permit Category:	General Purpose	Postal Code:	
Current Status:	Application Denied	Township:	5.0 S

Wells and Additional Sources Detail Report

Special Use:	Range: 84.0 W
Associated Uses: Municipal	Section: 5
Permitted Area:	Q160: SE
Permitted Area Units:	Q40: NE
Annual Approp. (AF):	Q10:
Well Depth (Feet):	Coords E/W (Feet): 125
Top Prf. Casing (ft):	Coords E/W Dir: E
Bot Prf. Casing (ft):	Coords N/S (Feet): 1820
Designated Basin:	Coords N/S Dir: S
Well Constructed:	UTM x: 343381.4
First Beneficial Use:	UTM y: 4389792.3
Pump Installed:	Location: (39.643593, -106.82531)
Well Plugged:	Location Type: Well (Application/Permit)
Yield (GPM):	Location Accuracy: Spotted from section lines
Static Water Level (ft):	Elevation:
Denver Basin Aquifer: No	Latitude: 39.643593
Static Water Level Date:	Longitude: -106.825310
Modified: 05/23/1983 12:00:00 AM	Management District:
Associated Aquifers: ALL UNNAMED AQUIFERS	Division: 5
Water District: 37	Principal Meridian: S
Contact Name: 88 ACRES LTD	ID Key: 0236039C 186177
Counties:	
Well Name:	
Comment:	
Address:	
More Information:	https://dwr.state.co.us/Tools/WellPermits/0236039C

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
29	S	0.85	4,474.44	6,627.24	WATER WELLS

Receipt: 0236039B	Parcel Name:
WD ID:	Parcel Size (Acres):
Associated Case No:	Lot:
County Parcel ID:	Block:
Permit: 11513-AD	City:
Permit Issued:	County: EAGLE
Permit Expires:	State:
Permit Category: General Purpose	Postal Code:
Current Status: Application Denied	Township: 5.0 S
Special Use:	Range: 84.0 W
Associated Uses: Municipal	Section: 4
Permitted Area:	Q160: SW
Permitted Area Units:	Q40: NW
Annual Approp. (AF):	Q10:
Well Depth (Feet):	Coords E/W (Feet): 15
Top Prf. Casing (ft):	Coords E/W Dir: W

Wells and Additional Sources Detail Report

Bot Prf. Csng (ft):	Coords N/S (Feet):	1760
Designated Basin:	Coords N/S Dir:	S
Well Constructed:	UTM x:	343423.6
Frst Bneficial Use:	UTM y:	4389773.2
Pump Installed:	Location:	(39.64343, -106.824804)
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:	39.643430
Statc Watr Lvl Dt:	Longitude:	-106.824804
Modified: 05/23/1983 12:00:00 AM	Mangemnt District:	
Associated Aqufrs: ALL UNNAMED AQUIFERS	Division:	5
Water District: 37	Principle Meridian:	S
Contact Name: 88 ACRES LTD	ID Key:	0236039B 186177
Counties:		
Well Name:		
Comment:		
Address:		
More Information:	https://dwr.state.co.us/Tools/WellPermits/0236039B	

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
30	S	0.86	4,546.74	6,629.49	WATER WELLS

Receipt: 0236039A	Parcel Name:
WD ID:	Prcl Sze (Acres):
Associated Case No:	Lot:
County Parcel ID:	Block:
Permit: 11512-AD	City:
Permit Issued:	County: EAGLE
Permit Expires:	State:
Permit Category: General Purpose	Postal Code:
Current Status: Application Denied	Township: 5.0 S
Special Use:	Range: 84.0 W
Associated Uses: Municipal	Section: 4
Permitted Area:	Q160: SW
Permtted Area Unts:	Q40: NW
Annul Approp. (AF):	Q10:
Well Depth (Feet):	Coords E/W (Feet): 150
Top Prf. Csng (ft):	Coords E/W Dir: W
Bot Prf. Csng (ft):	Coords N/S (Feet): 1700
Designated Basin:	Coords N/S Dir: S
Well Constructed:	UTM x: 343464.3
Frst Bneficial Use:	UTM y: 4389754.1
Pump Installed:	Location: (39.643266, -106.824334)
Well Plugged:	Location Type: Well (Application/Permit)
Yield (GPM):	Location Accuracy: Spotted from section lines

Wells and Additional Sources Detail Report

Statc Wtr Lvl (ft):	Elevation:
Denver Basn Aqufr: No	Latitude: 39.643266
Statc Watr Lvl Dt:	Longitude: -106.824334
Modified: 05/23/1983 12:00:00 AM	Mangemnt District:
Associated Aqufrs: ALL UNNAMED AQUIFERS	Division: 5
Water District: 37	Principle Meridian: S
Contact Name: 88 ACRES LTD	ID Key: 0236039A 186177
Counties:	
Well Name:	
Comment:	
Address:	
More Information:	https://dwr.state.co.us/Tools/WellPermits/0236039A

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
31	NNW	0.87	4,572.89	6,799.16	WATER WELLS

Receipt: 9502337	Parcel Name: EBY CREEK MESA
WD ID: 3705551	Prcl Sze (Acres):
Associated Case No: 00CW0233	Lot:
County Parcel ID:	Block:
Permit: 63595-F	City:
Permit Issued: 11/18/2005	County: EAGLE
Permit Expires: 11/18/2006	State:
Permit Category: General Purpose	Postal Code:
Current Status: Well Constructed	Township: 4.0 S
Special Use:	Range: 84.0 W
Associated Uses: Domestic	Section: 29
Permitted Area:	Q160: SE
Permttd Area Unts:	Q40: SW
Annul Approp. (AF):	Q10:
Well Depth (Feet): 74	Coords E/W (Feet): 1650
Top Prf. Csng (ft): 50	Coords E/W Dir: E
Bot Prf. Csng (ft): 56	Coords N/S (Feet): 240
Designated Basin:	Coords N/S Dir: S
Well Constructed: 12/16/2005	UTM x: 342964.7
Frst Bneficial Use:	UTM y: 4392526.3
Pump Installed: 01/11/2006	Location: (39.668138, -106.830805)
Well Plugged:	Location Type: Well (Application/Permit)
Yield (GPM): 14.00	Location Accuracy: Spotted from section lines
Statc Wtr Lvl (ft): 40.00	Elevation:
Denver Basn Aqufr: No	Latitude: 39.668138
Statc Watr Lvl Dt: 2005/12/16	Longitude: -106.830805
Modified: 11/29/2016 12:00:00 AM	Mangemnt District:
Associated Aqufrs: ALL UNNAMED AQUIFERS	Division: 5
Water District: 37	Principle Meridian: S
Contact Name: JJP COMPANIES INC	ID Key: 9502337 99253

Wells and Additional Sources Detail Report

Counties:

Well Name:

Comment:

Address:

More Information: <https://dwr.state.co.us/Tools/WellPermits/9502337>

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
33	SW	0.88	4,620.25	6,524.30	WATER WELLS

Receipt: 0298399

WD ID:

Associated Case No:

County Parcel ID:

Permit: 153945-

Permit Issued: 04/28/1989

Permit Expires:

Permit Category: Residential

Current Status: Well Constructed

Special Use:

Associated Uses: Domestic

Permitted Area:

Permitted Area Unts:

Annul Approp. (AF):

Well Depth (Feet): 15

Top Prf. Csng (ft):

Bot Prf. Csng (ft):

Designated Basin:

Well Constructed: 10/22/1976

Frst Bneficial Use: 10/22/1976

Pump Installed:

Well Plugged:

Yield (GPM):

Statc Wtr Lvl (ft):

Denver Basn Aqufr: No

Statc Watr Lvl Dt:

Modified: 03/24/1989 12:00:00 AM

Associated Aqufrs: ALL UNNAMED AQUIFERS

Water District:

Contact Name: SATTERFIELD, HARRY W

Counties:

Well Name:

Comment:

Address:

More Information: <https://dwr.state.co.us/Tools/WellPermits/0298399>

Parcel Name:

Prcl Sze (Acres):

Lot:

Block:

City:

County: EAGLE

State:

Postal Code:

Township: 5.0 S

Range: 84.0 W

Section: 5

Q160: NW

Q40: SW

Q10:

Coords E/W (Feet): 1000

Coords E/W Dir: W

Coords N/S (Feet): 1700

Coords N/S Dir: N

UTM x: 342132.8

UTM y: 4390347.3

Location: (39.648362, -106.83998)

Location Type: Well (Application/Permit)

Location Accuracy: Spotted from section lines

Elevation:

Latitude: 39.648362

Longitude: -106.839980

Mangemnt District:

Division: 5

Principle Meridian: S

ID Key: 0298399 83306

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

34	S	0.91	4,820.52	6,608.19	WATER WELLS
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Receipt:	0049593	Parcel Name:	
WD ID:		Prcl Sze (Acres):	
Associated Case No:		Lot:	
County Parcel ID:		Block:	
Permit:	49593-MH	City:	EAGLE
Permit Issued:	01/06/2011	County:	EAGLE
Permit Expires:	04/04/2011	State:	CO
Permit Category:	Monitoring/Observation	Postal Code:	81631
Current Status:	Permit Expired	Township:	5.0 S
Special Use:		Range:	84.0 W
Associated Uses:	Monitoring/Sampling	Section:	5
Permitted Area:		Q160:	SE
Permtted Area Unts:		Q40:	NE
Annul Approp. (AF):		Q10:	
Well Depth (Feet):		Coords E/W (Feet):	200
Top Prf. Csng (ft):		Coords E/W Dir:	E
Bot Prf. Csng (ft):		Coords N/S (Feet):	1400
Designated Basin:		Coords N/S Dir:	S
Well Constructed:		UTM x:	343355.4
Frst Bneficial Use:		UTM y:	4389664.8
Pump Installed:		Location:	(39.642444, -106.825582)
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:	39.642444
Statc Watr Lvl Dt:		Longitude:	-106.825582
Modified:	08/22/2023 12:05:00 PM	Mangemnt District:	
Associated Aqufrs:	ALL UNNAMED AQUIFERS	Division:	5
Water District:	37	Principle Meridian:	S
Contact Name:	EAGLE COUNTY	ID Key:	0049593 149102
Counties:			
Well Name:			
Comment:			
Address:	111 VIOLET LANE		
More Information:	https://dwr.state.co.us/Tools/WellPermits/0049593		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
35	NNW	0.94	4,959.46	6,782.03	WATER WELLS

Receipt:	9503103C	Parcel Name:	EBY CREEK MESA
WD ID:	3705552	Prcl Sze (Acres):	
Associated Case No:	00CW0233	Lot:	
County Parcel ID:		Block:	
Permit:	67549-F	City:	

Wells and Additional Sources Detail Report

Permit Issued:	09/22/2008	County:	EAGLE
Permit Expires:	09/22/2010	State:	
Permit Category:	General Purpose	Postal Code:	
Current Status:	Permit Issued	Township:	4.0 S
Special Use:		Range:	84.0 W
Associated Uses:	Domestic	Section:	29
Permitted Area:		Q160:	SE
Permitted Area Units:		Q40:	SW
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):	625
Designated Basin:		Coords N/S Dir:	S
Well Constructed:		UTM x:	342951.9
First Beneficial Use:		UTM y:	4392644.0
Pump Installed:		Location:	(39.669199, -106.830985)
Well Plugged:		Location Type:	Well (Application/Permit)
Yield (GPM):		Location Accuracy:	Spotted from section lines
Static Water Level (ft):		Elevation:	
Denver Basin Aquifer:	No	Latitude:	39.669199
Static Water Level Date:		Longitude:	-106.830985
Modified:	11/30/2016 12:00:00 AM	Management District:	
Associated Aquifers:	ALL UNNAMED AQUIFERS	Division:	5
Water District:	37	Principle Meridian:	S
Contact Name:	JJP COMPANIES INC	ID Key:	9503103C 99253
Counties:			
Well Name:			
Comment:			
Address:			
More Information:	https://dwr.state.co.us/Tools/WellPermits/9503103C		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
36	NNW	0.96	5,071.41	6,708.07	WATER WELLS

Receipt:	0036815	Parcel Name:	EBY CREEK MESA
WD ID:		Parcel Size (Acres):	
Associated Case No:		Lot:	
County Parcel ID:		Block:	
Permit:	36815-MH	City:	
Permit Issued:	08/31/1999	County:	EAGLE
Permit Expires:	11/25/1999	State:	
Permit Category:	Monitoring Hole (Notice of Intent)	Postal Code:	
Current Status:	Permit Expired	Township:	4.0 S
Special Use:		Range:	84.0 W
Associated Uses:	Monitoring/Sampling	Section:	29
Permitted Area:		Q160:	SE

Wells and Additional Sources Detail Report

Permitted Area Units:	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:	342866.8
Frst Bneficial Use:	UTM y:	4392656.8
Pump Installed:	Location:	(39.669298, -106.831981)
Well Plugged:	Location Type:	Well (Application/Permit)
Yield (GPM):	Location Accuracy:	Spotted from quarters
Stac Wtr Lvl (ft):	Elevation:	
Denver Basn Aqufr: No	Latitude:	39.669298
Stac Wtr Lvl Dt:	Longitude:	-106.831981
Modified: 11/29/2016 12:00:00 AM	Mangemnt District:	
Associated Aqufrs: ALL UNNAMED AQUIFERS	Division:	5
Water District: 37	Principle Meridian:	S
Contact Name: JJP COMPANIES INC	ID Key:	0036815 324590
Counties:		
Well Name:		
Comment:		
Address:		
More Information:	https://dwr.state.co.us/Tools/WellPermits/0036815	

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
36	NNW	0.96	5,071.41	6,708.07	WATER WELLS

Receipt: 0037451	Parcel Name: EBY CREEK MESA
WD ID:	Prcl Sze (Acres):
Associated Case No:	Lot:
County Parcel ID:	Block:
Permit: 37451-MH	City:
Permit Issued: 12/06/1999	County: EAGLE
Permit Expires: 03/06/2000	State:
Permit Category: Monitoring Hole (Notice of Intent)	Postal Code:
Current Status: Permit Expired	Township: 4.0 S
Special Use:	Range: 84.0 W
Associated Uses: Monitoring/Sampling	Section: 29
Permitted Area:	Q160: SE
Permitted Area Units:	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: 342866.8

Wells and Additional Sources Detail Report

Frst Bneficial Use:	UTM y:	4392656.8
Pump Installed:	Location:	(39.669298, -106.831981)
Well Plugged:	Location Type:	Well (Application/Permit)
Yield (GPM):	Location Accuracy:	Spotted from quarters
Statc Wtr Lvl (ft):	Elevation:	
Denver Basn Aqufr: No	Latitude:	39.669298
Statc Watr Lvl Dt:	Longitude:	-106.831981
Modified: 11/29/2016 12:00:00 AM	Mangemnt District:	
Associated Aqufrs: ALL UNNAMED AQUIFERS	Division:	5
Water District: 37	Principle Meridian:	S
Contact Name: JJP COMPANIES INC	ID Key:	0037451 266803
Counties:		
Well Name:		
Comment:		
Address:		
More Information:	https://dwr.state.co.us/Tools/WellPermits/0037451	

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
37	SW	0.96	5,090.83	6,572.58	WATER WELLS

Receipt: 9113303	Parcel Name:
WD ID: 3705013	Prcl Sze (Acres):
Associated Case No:	Lot:
County Parcel ID:	Block:
Permit: 40954-	City:
Permit Issued: 04/21/1970	County: EAGLE
Permit Expires:	State:
Permit Category: Residential	Postal Code:
Current Status: Well Constructed	Township: 5.0 S
Special Use:	Range: 84.0 W
Associated Uses: Domestic	Section: 5
Permitted Area:	Q160: SW
Permttd Area Unts:	Q40: NE
Annul Approp. (AF):	Q10:
Well Depth (Feet): 60	Coords E/W (Feet):
Top Prf. Csng (ft): 30	Coords E/W Dir:
Bot Prf. Csng (ft): 60	Coords N/S (Feet):
Designated Basin:	Coords N/S Dir:
Well Constructed: 05/25/1970	UTM x: 342415.3
Frst Bneficial Use: 05/22/1970	UTM y: 4389860.2
Pump Installed:	Location: (39.64403, -106.836576)
Well Plugged:	Location Type: Well (Application/Permit)
Yield (GPM):	Location Accuracy: Spotted from quarters
Statc Wtr Lvl (ft): 34.00	Elevation:
Denver Basn Aqufr: No	Latitude: 39.644030
Statc Watr Lvl Dt: 1970/05/25	Longitude: -106.836576

Wells and Additional Sources Detail Report

Modified:	06/24/1970 12:00:00 AM	Mangemnt District:	
Associated Aqufrs:	ALL UNNAMED AQUIFERS	Division:	5
Water District:	37	Principle Meridian:	S
Contact Name:	REYNOLDS, TED	ID Key:	9113303 46298
Counties:			
Well Name:			
Comment:			
Address:			
More Information:	https://dwr.state.co.us/Tools/WellPermits/9113303		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
38	SW	0.97	5,109.75	6,549.30	WATER WELLS

Receipt:	0078875	Parcel Name:	
WD ID:		Prcl Sze (Acres):	
Associated Case No:		Lot:	
County Parcel ID:		Block:	
Permit:	22440-F	City:	
Permit Issued:	05/27/1977	County:	EAGLE
Permit Expires:		State:	
Permit Category:	General Purpose	Postal Code:	
Current Status:	Permit Expired	Township:	5.0 S
Special Use:		Range:	84.0 W
Associated Uses:	Commercial	Section:	5
Permitted Area:		Q160:	SW
Permtted Area Unts:		Q40:	NE
Annul Approp. (AF):		Q10:	
Well Depth (Feet):		Coords E/W (Feet):	1415
Top Prf. Csng (ft):		Coords E/W Dir:	W
Bot Prf. Csng (ft):		Coords N/S (Feet):	2375
Designated Basin:		Coords N/S Dir:	S
Well Constructed:		UTM x:	342251.6
Frst Bneficial Use:		UTM y:	4389983.4
Pump Installed:		Location:	(39.645105, -106.838507)
Well Plugged:		Location Type:	Well (Application/Permit)
Yield (GPM):		Location Accuracy:	Spotted from section lines
Stac Wtr Lvl (ft):		Elevation:	
Denver Basn Aqufr:	No	Latitude:	39.645105
Stac Watr Lvl Dt:		Longitude:	-106.838507
Modified:	03/18/1977 12:00:00 AM	Mangemnt District:	
Associated Aqufrs:	ALL UNNAMED AQUIFERS	Division:	5
Water District:	37	Principle Meridian:	S
Contact Name:	GRIFFIN, CHARLES E	ID Key:	0078875 319674
Counties:			
Well Name:			
Comment:			

Wells and Additional Sources Detail Report

Address:

More Information: <https://dwr.state.co.us/Tools/WellPermits/0078875>

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
39	W	0.98	5,176.62	6,577.10	WATER WELLS

Receipt:	0367307	Parcel Name:	
WD ID:		Prcl Sze (Acres):	
Associated Case No:		Lot:	
County Parcel ID:		Block:	
Permit:	177754-	City:	
Permit Issued:	05/04/1994	County:	EAGLE
Permit Expires:	05/04/1996	State:	
Permit Category:	Residential	Postal Code:	
Current Status:	Well Constructed	Township:	5.0 S
Special Use:		Range:	84.0 W
Associated Uses:	Commercial, Other	Section:	6
Permitted Area:		Q160:	NE
Permitted Area Unts:		Q40:	NE
Annul Approp. (AF):		Q10:	
Well Depth (Feet):	100	Coords E/W (Feet):	300
Top Prf. Csng (ft):	35	Coords E/W Dir:	E
Bot Prf. Csng (ft):	60	Coords N/S (Feet):	50
Designated Basin:		Coords N/S Dir:	N
Well Constructed:	06/01/1994	UTM x:	341747.3
Frst Bneficial Use:		UTM y:	4390857.7
Pump Installed:	08/18/1994	Location:	(39.652892, -106.844599)
Well Plugged:		Location Type:	Well (Application/Permit)
Yield (GPM):	0.50	Location Accuracy:	Spotted from section lines
Statc Wtr Lvl (ft):	33.00	Elevation:	
Denver Basn Aqufr:	No	Latitude:	39.652892
Statc Watr Lvl Dt:	1994/06/01	Longitude:	-106.844599
Modified:	06/02/1998 12:00:00 AM	Mangemnt District:	
Associated Aqufrs:	ALL UNNAMED AQUIFERS	Division:	5
Water District:	37	Principle Meridian:	S
Contact Name:	WESTERN EAGLE COUNTY METRO REC DIST	ID Key:	0367307 119279

Counties:

Well Name:

Comment:

Address:

More Information: <https://dwr.state.co.us/Tools/WellPermits/0367307>

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
40	SW	1.00	5,261.71	6,549.65	WATER WELLS

Wells and Additional Sources Detail Report

Receipt:	0003313	Parcel Name:	
WD ID:		Prcl Sze (Acres):	
Associated Case No:		Lot:	
County Parcel ID:		Block:	
Permit:	8682-AD	City:	
Permit Issued:		County:	EAGLE
Permit Expires:		State:	
Permit Category:	General Purpose	Postal Code:	
Current Status:	Application Denied	Township:	5.0 S
Special Use:		Range:	84.0 W
Associated Uses:	Municipal	Section:	5
Permitted Area:		Q160:	SW
Permttd Area Unts:		Q40:	NW
Annul Approp. (AF):		Q10:	
Well Depth (Feet):		Coords E/W (Feet):	1140
Top Prf. Csng (ft):		Coords E/W Dir:	W
Bot Prf. Csng (ft):		Coords N/S (Feet):	2840
Designated Basin:		Coords N/S Dir:	N
Well Constructed:		UTM x:	342168.1
Frst Bneficial Use:		UTM y:	4389999.1
Pump Installed:		Location:	(39.645234, -106.839489)
Well Plugged:		Location Type:	Well (Application/Permit)
Yield (GPM):		Location Accuracy:	Spotted from section lines
Stac Wtr Lvl (ft):		Elevation:	
Denver Basn Aqufr:	No	Latitude:	39.645234
Stac Watr Lvl Dt:		Longitude:	-106.839489
Modified:		Mangemnt District:	
Associated Aqufrs:	ALL UNNAMED AQUIFERS	Division:	5
Water District:	37	Principle Meridian:	S
Contact Name:	JHY ASSOCIATES	ID Key:	0003313 117074
Counties:			
Well Name:			
Comment:			
Address:			
More Information:	https://dwr.state.co.us/Tools/WellPermits/0003313		

Radon Information

This section lists any relevant radon information found for the target property.

Federal EPA Radon Zone for *EAGLE* County: 2

- Zone 1: Counties with predicted average indoor radon screening levels greater than 4 pCi/L*
- Zone 2: Counties with predicted average indoor radon screening levels from 2 to 4 pCi/L*
- Zone 3: Counties with predicted average indoor radon screening levels less than 2 pCi/L*

Federal Area Radon Information for *EAGLE* County

No Measures/Homes:	8
Geometric Mean:	3.8
Arithmetic Mean:	5.7
Median:	2.9
Standard Deviation:	6
Maximum:	19
% >4 pCi/L:	38
% >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

This national download of Safe Drinking Water Act (SDWA) data is sourced from the U.S Environmental Protection Agency's (EPA) Enforcement and Compliance History Online (ECHO) system that incorporates Public Water Systems data from EPA's Safe Drinking Water Information System (SDWIS) database. SDWIS contains information on public water systems from the Public Water System Supervision (PWSS) Program related to requirements established by the Safe Drinking Water Act (SDWA). Address information provided in SWDIS may correspond either with the physical location of the water system, or with a contact address.

Soil Survey Geographic database

SSURGO

The Soil Survey Geographic database (SSURGO) contains information about soil as collected by the National Cooperative Soil Survey at the Natural Resources Conservation Service (NRCS). Soil maps outline areas called map units. The map units are linked to soil properties in a database. Each map unit may contain one to three major components and some minor components.

U.S. Fish & Wildlife Service Wetland Data

US WETLAND

The U.S. Fish & Wildlife Service Wetland layer represents the approximate location and type of wetlands and deepwater habitats in the United States.

USGS Current Topo

US TOPO

US Topo topographic maps are produced by the National Geospatial Program of the U.S. Geological Survey (USGS). The project was launched in late 2009, and the term "US Topo" refers specifically to quadrangle topographic maps published in 2009 and later.

USGS Geology

US GEOLOGY

Seamless maps depicting geological information provided by the United States Geological Survey (USGS).

USGS National Water Information System

FED USGS

The U.S. Geological Survey's (USGS) National Water Information System (NWIS) is the nation's principal repository of water resources data. The data includes comprehensive information of well-construction details, time-series data for gage height, streamflow, groundwater level, and precipitation and water use data. This NWIS database information is obtained through the Water Quality Data Portal (WQP). The WQP is a cooperative service sponsored by the USGS, the Environmental Protection Agency (EPA), and the National Water Quality Monitoring Council (NWQMC).

State Sources

Oil and Gas Pit Locations

PITS

The Colorado Oil and Gas Conservation Commission (COGCC) maintains this list of oil and gas pit locations within Colorado. This data contains over 10,000 oil and gas related pit locations. The Colorado Department of Natural Resources (DNR) notes that data and information provided by the DNR is provided as is without warranty of any kind, and that DNR is not responsible and shall not be liable for damages of any kind arising out of the use of data or information provided herein.

Oil and Gas Wells

OGW

A list of active and plugged wells - including active and expired well permits provided by Department of Natural Resources, Oil & Gas Conservation Commission.

Public Water Wells

WATER WELLS

The statewide water wells data consists of water levels information for each well. The data was made available by Colorado Decision Supports System under the development and improvement by the Colorado Water Conservation Board (CWCB) and the Colorado Division of Water Resources (DWR). The well latitude and longitude information represents physical location of the wells.

Water Wells Permit Database

WATER WELLS

Water wells application and permit database maintained by the Colorado Department of Natural Resources' Division of Water Resources. This database includes statewide well applications and permits issued by the department.

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APPENDIX C
PROPERTY RECONNAISSANCE PHOTOGRAPHS



General overview of the subject property. View to the northwest.



General overview of the subject property. View to the southwest.



General overview of the subject property. View to the east.



View of concrete pad located in the center portion of the subject property. View to the west.



View of construction/demolition debris. View to the southwest.



View of pole-mounted transformer located on the northeastern corner of the subject property. View to the northeast.



View of northwesterly adjoining Grand Avenue, followed by vacant land. View to the northwest.



View of the northern and northeastern adjoining Grand Avenue, followed by the Eagle River. View to the north.



View of easterly adjoining Howard Street, followed by residential properties. View to the east.



View of southeasterly adjoining Howard Street, followed by United Methodist Church. View to the southeast.



View of southerly adjoining residential properties. View to the northeast.



View of southwesterly adjoining residential properties. View to the southwest.



View of westerly adjoining mixed-use building. View to the west.

APPENDIX D
REGULATORY DATABASE INFORMATION



DATABASE REPORT

Project Property:	<i>Proposed Apartment Building 104 & 110 Capitol Street / 103 Howard Street Eagle CO</i>
Project No:	<i>24-1-250</i>
Report Type:	<i>Database Report</i>
Order No:	<i>24032500183</i>
Requested by:	<i>Kumar & Associates, Inc.</i>
Date Completed:	<i>March 26, 2024</i>

Environmental Risk Information Services

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Executive Summary

Property Information:

Project Property: *Proposed Apartment Building
104 & 110 Capitol Street / 103 Howard Street Eagle CO*

Project No: *24-1-250*

Coordinates:

Latitude:	<i>39.6558547</i>
Longitude:	<i>-106.82611028</i>
UTM Northing:	<i>4,391,155.11</i>
UTM Easting:	<i>343,339.10</i>
UTM Zone:	<i>UTM Zone 13S</i>

Elevation: *6,612 FT*

Order Information:

Order No: *24032500183*

Date Requested: *March 25, 2024*

Requested by: *Kumar & Associates, Inc.*

Report Type: *Database Report*

Historicals/Products:

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

Executive Summary: Report Summary

Database	Searched	Search Radius	Project Property	Within 0.12mi	0.125mi to 0.25mi	0.25mi to 0.50mi	0.50mi to 1.00mi	Total
<u>Standard Environmental Records</u>								
Federal								
NPL	Y	1	0	0	0	0	0	0
PROPOSED NPL	Y	1	0	0	0	0	0	0
DELETED NPL	Y	0.5	0	0	0	0	-	0
SEMS	Y	0.5	0	0	0	1	-	1
ODI	Y	0.5	0	0	0	0	-	0
SEMS ARCHIVE	Y	0.5	0	0	0	0	-	0
CERCLIS	Y	0.5	0	0	0	0	-	0
IODI	Y	0.5	0	0	0	0	-	0
CERCLIS NFRAP	Y	0.5	0	0	0	0	-	0
CERCLIS LIENS	Y	PO	0	-	-	-	-	0
RCRA CORRACTS	Y	1	0	0	0	0	0	0
RCRA TSD	Y	0.5	0	0	0	0	-	0
RCRA LQG	Y	0.25	0	0	0	-	-	0
RCRA SQG	Y	0.25	0	0	0	-	-	0
RCRA VSQG	Y	0.25	0	0	1	-	-	1
RCRA NON GEN	Y	0.25	0	1	2	-	-	3
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	1	0	-	1
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	2	-	2
HIST LF	Y	0.5	0	0	0	0	-	0
HIST LANDFILLS	Y	0.5	0	0	0	0	-	0
RECYCLING	Y	0.5	0	0	0	0	-	0
LST	Y	0.5	0	4	5	5	-	14
LUST TRUST	Y	0.5	0	1	2	1	-	4
DELISTED LST	Y	0.5	0	0	1	0	-	1
UST	Y	0.25	0	3	7	-	-	10
AST	Y	0.25	0	1	1	-	-	2
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	1	0	0	-	1
BROWNFIELDS	Y	0.5	0	0	1	0	-	1

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.

<i>Database</i>	<i>Searched</i>	<i>Search Radius</i>	<i>Project Property</i>	<i>Within 0.12mi</i>	<i>0.125mi to 0.25mi</i>	<i>0.25mi to 0.50mi</i>	<i>0.50mi to 1.00mi</i>	<i>Total</i>
<u>Additional Environmental Records</u>								
Federal								
PFAS GHG	Y	0.5	0	0	0	0	-	0
FINDS/FRS	Y	PO	0	-	-	-	-	0
TRIS	Y	PO	0	-	-	-	-	0
PFAS NPL	Y	0.5	0	0	0	0	-	0
PFAS FED SITES	Y	0.5	0	0	0	0	-	0
PFAS SSEHRI	Y	0.5	0	0	0	0	-	0
ERNS PFAS	Y	0.5	0	0	0	0	-	0
PFAS NPDES	Y	0.5	0	0	0	0	-	0
PFAS TRI	Y	0.5	0	0	0	0	-	0
PFAS WATER	Y	0.5	0	0	0	0	-	0
PFAS TSCA	Y	0.5	0	0	0	0	-	0
PFAS E-MANIFEST	Y	0.5	0	0	0	0	-	0
PFAS IND	Y	0.5	0	1	0	2	-	3
HMIRS	Y	0.125	0	0	-	-	-	0
NCDL	Y	0.125	0	0	-	-	-	0
TSCA	Y	0.125	0	0	-	-	-	0
HIST TSCA	Y	0.125	0	0	-	-	-	0
FTTS ADMIN	Y	PO	0	-	-	-	-	0
FTTS INSP	Y	PO	0	-	-	-	-	0
PRP	Y	PO	0	-	-	-	-	0
SCRD DRYCLEANER	Y	0.5	0	0	0	0	-	0
ICIS	Y	PO	0	-	-	-	-	0
FED DRYCLEANERS	Y	0.25	0	0	0	-	-	0
DELISTED FED DRY	Y	0.25	0	0	0	-	-	0
FUDS	Y	1	0	0	0	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	1	1	2

Database	Searched	Search Radius	Project Property	Within 0.12mi	0.125mi to 0.25mi	0.25mi to 0.50mi	0.50mi to 1.00mi	Total
LM SITES	Y	1	0	0	0	0	0	0
ALT FUELS	Y	0.25	0	0	0	-	-	0
CONSENT DECREES	Y	0.25	0	0	0	-	-	0
AFS	Y	PO	0	-	-	-	-	0
SSTS	Y	0.25	0	0	0	-	-	0
PCBT	Y	0.5	0	0	0	0	-	0
PCB	Y	0.5	0	0	0	0	-	0

State

SPILLS	Y	0.125	0	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	1	-	-	-	1
HAZ GEN	Y	0.125	0	0	-	-	-	0
PDES	Y	PO	0	-	-	-	-	0
HAZ TSD	Y	0.5	0	0	0	0	-	0
HAZ CORRACT	Y	1	0	0	0	0	0	0
UMTRA	Y	0.5	0	0	0	0	-	0

Tribal

No Tribal additional environmental record sources available for this State.

County

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

Total:	0	13	21	12	1	47
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* PO – Property Only

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

Executive Summary: Site Report Summary - Project Property

<i>Map Key</i>	<i>DB</i>	<i>Company/Site Name</i>	<i>Address</i>	<i>Direction</i>	<i>Distance (mi/ft)</i>	<i>Elev Diff (ft)</i>	<i>Page Number</i>
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No records found in the selected databases for the project property.

Executive Summary: Site Report Summary - Surrounding Properties

Map Key	DB	Company/Site Name	Address	Direction	Distance (mi/ft)	Elev Diff (ft)	Page Number
1	RCRA NON GEN	HAPPY HOUR DRY CLEANERS	105 GRAND AVE EAGLE CO 81631	WNW	0.04 / 210.74	-5	24
			EPA Handler ID: COD981552136				
1	UST	D'orio Distributing	105 Grand Ave Eagle CO 81631	WNW	0.04 / 210.74	-5	25
			Facility ID: 1741 Tank Tag / Tank Status: 1741-2 Permanently Closed, 1741-4 Permanently Closed, 1741-1 Permanently Closed, 1741-3 Permanently Closed				
1	AST	Eagle Co Bulk Plant	105 Grand Ave Eagle CO 81631	WNW	0.04 / 210.74	-5	30
			Facility ID: 10368 Tank Tag / Tank Status: 10368-3 Permanently Closed, 10368-1 Permanently Closed, 10368-2 Permanently Closed, 10368-4 Permanently Closed, 10368-5 Permanently Closed				
1	LST	D'orio Distributing	105 Grand Ave Eagle CO 81631	WNW	0.04 / 210.74	-5	35
			Facility ID: 1741 Event ID / Status: 1552 Closed				
1	LST	Eagle Co Bulk Plant	105 Grand Ave Eagle CO 81631	WNW	0.04 / 210.74	-5	36
			Facility ID: 10368 Event ID / Status: 11231 Closed, Closed, 11637 Closed				
1	LUST TRUST	Eagle Co Bulk Plant	105 Grand Ave Eagle CO 81631	WNW	0.04 / 210.74	-5	40
			Facility ID / Event ID / Release Date: 10368 11637 4/4/2012				
1	PFAS IND	SWALLOW OIL CO - EAGLE BULK PLANT	EAGLE CO	WNW	0.04 / 210.74	-5	40
2	VCP	Bluffs @ Eagle LLC	417 E 2nd ST Eagle CO 0	E	0.10 / 520.27	15	41
3	UST	KCI Building Viking Garage	127 W 2nd St Eagle CO 81631	WSW	0.12 / 609.82	-12	42
			Facility ID: 1941 Tank Tag / Tank Status: 1941-2 Permanently Closed, 1941-5 Permanently Closed, 1941-1 Permanently Closed, 1941-3 Permanently Closed, 1941-4 Permanently Closed				
3	LST	KCI Building Viking Garage	127 W 2nd St Eagle CO 81631	WSW	0.12 / 609.82	-12	47
			Facility ID: 1941 Event ID / Status: 8886 Closed				
4	UST	Greater Eagle Fire Protection District	425 E 3rd St Eagle CO 81631	ESE	0.12 / 651.24	34	48
			Facility ID: 501 Tank Tag / Tank Status: 501-1 Permanently Closed				
4	LST	Greater Eagle Fire Protection District	425 E 3rd St Eagle CO 81631	ESE	0.12 / 651.24	34	50

Map Key	DB	Company/Site Name	Address	Direction	Distance (mi/ft)	Elev Diff (ft)	Page Number
			Facility ID: 501 Event ID Status: 1457 Closed				
5	ASBESTOS	REGIONAL ASBESTOS MITIGATION SERVICES	315 CAPTIOL ST. EAGLE CO	SSW	0.12 / 652.98	4	52
6	RCRA NON GEN	SHARPSHOOTER SPECTRUM IMAGING	0100 FAIR GROUNDS RD EAGLE CO 81631	NW	0.15 / 808.81	-31	52
			EPA Handler ID: COR000016931				
7	UST	Eagle Auto Parts	248 Grand Ave Eagle CO 81631	WSW	0.18 / 931.80	-18	53
			Facility ID: 5515 Tank Tag Tank Status: 5515-2 Permanently Closed, 5515-1 Permanently Closed, 5515-3 Permanently Closed				
7	LST	Eagle Auto Parts	248 Grand Ave Eagle CO 81631	WSW	0.18 / 931.80	-18	57
			Facility ID: 5515 Event ID Status: 3290 Closed				
8	RCRA NON GEN	U S DRUG ENFORCEMENT AGENCY	085 E CHAMBERS EAGLE CO 81631	NNW	0.19 / 989.51	-16	58
			EPA Handler ID: COR000006189				
9	BROWNFIELDS	410 Broadway Street - Eagle	410 Broadway St Eagle CO 81631	SSW	0.20 / 1,047.27	-2	59
9	FED BROWNFIELDS	Town of Eagle - 410 Broadway St.	410 Broadway Street EAGLE CO 81631	SSW	0.20 / 1,047.27	-2	60
			Property ID: 235177				
10	DELISTED LST	LOAF N JUG #47	I 70 & SPUR RD EAGLE CO 81631	NNW	0.21 / 1,083.55	-7	68
10	UST	Loaf N Jug #47	112 Fairground Rd Eagle CO 81631	NNW	0.21 / 1,083.55	-7	68
			Facility ID: 1963 Tank Tag Tank Status: 1963-1 Currently In Use, 1963-3 Currently In Use, 1963-2 Currently In Use				
10	LST	Loaf N Jug #47	112 Fairground Rd Eagle CO 81631	NNW	0.21 / 1,083.55	-7	72
			Facility ID: 1963 Event ID Status: Closed, 11467 Closed, Closed, Closed, 17047 Closed				
10	LUST TRUST	Loaf N Jug #47	112 Fairground Rd Eagle CO 81631	NNW	0.21 / 1,083.55	-7	79
			Facility ID Event ID Release Date: 1963 11467 7/26/2011				
11	UST	Eagle Sinclair	131 Chambers Ave Eagle CO 81631	N	0.22 / 1,181.58	-1	79
			Facility ID: 6198 Tank Tag Tank Status: 6198-5 Currently In Use, 6198-3 Currently In Use, 6198-2 Currently In Use, 6198-1 Currently In Use, 6198-4 Currently In Use				

Map Key	DB	Company/Site Name	Address	Direction	Distance (mi/ft)	Elev Diff (ft)	Page Number
11	LST	Eagle Sinclair	131 Chambers Ave Eagle CO 81631 <i>Facility ID:</i> 6198 <i>Event ID Status:</i> 11794 Closed, Closed	N	0.22 / 1,181.58	-1	84
11	LUST TRUST	Eagle Sinclair	131 Chambers Ave Eagle CO 81631 <i>Facility ID Event ID Release Date:</i> 6198 11794 1/16/2013	N	0.22 / 1,181.58	-1	89
12	UST	Eagle Yard	Hwy 6 & Washington Eagle CO 81631 <i>Facility ID:</i> 14266 <i>Tank Tag Tank Status:</i> 14266-1 Permanently Closed	WSW	0.23 / 1,218.01	-23	89
12	LST	Eagle Yard	Hwy 6 & Washington Eagle CO 81631 <i>Facility ID:</i> 14266 <i>Event ID Status:</i> 6316 Closed	WSW	0.23 / 1,218.01	-23	91
13	RCRA VSQG	EAGLE COUNTY SCHOOL DIST - DIST OFFICE	757 E 3RD ST EAGLE CO 81631 <i>EPA Handler ID:</i> COD983774688	E	0.24 / 1,252.35	66	92
13	UST	Eagle County School District - Eagle Terminal	757 E 3rd St Eagle CO 81631 <i>Facility ID:</i> 6170 <i>Tank Tag Tank Status:</i> 6170-1 Permanently Closed, 6170-3 Permanently Closed, 6170-2 Permanently Closed	E	0.24 / 1,252.35	66	93
13	AST	Eagle County School District - Eagle Terminal	757 E 3rd St Eagle CO 81631 <i>Facility ID:</i> 6170 <i>Tank Tag Tank Status:</i> 6170-4 Permanently Closed, 6170-4 Permanently Closed	E	0.24 / 1,252.35	66	97
13	LST	Eagle County School District - Eagle Terminal	757 E 3rd St Eagle CO 81631 <i>Facility ID:</i> 6170 <i>Event ID Status:</i> 6765 Closed, 13025 Closed	E	0.24 / 1,252.35	66	99
14	UST	Out Of Service Tanks	332 Grand Ave Eagle CO 81631 <i>Facility ID:</i> 7286 <i>Tank Tag Tank Status:</i> 7286-1 Permanently Closed, 7286-2 Permanently Closed, 7286-3 Permanently Closed	WSW	0.25 / 1,308.62	-22	102
15	UST	US Forest Service - Eagle Work Center	125 W 5th St Eagle CO 81631 <i>Facility ID:</i> 4846 <i>Tank Tag Tank Status:</i> 4846-2 Permanently Closed, 4846-1 Permanently Closed	SW	0.25 / 1,313.24	-11	105
16	PFAS IND	ENCANA OIL & GAS (USA), INC.	AVON 11.0 MI. SW OF CO	NNE	0.28 / 1,504.12	9	108
17	LST	Eagle 66	432 Grand Ave Eagle CO 81631 <i>Facility ID:</i> 10230 <i>Event ID Status:</i> 8748 Closed	WSW	0.35 / 1,850.51	-24	108
17	LUST TRUST	Eagle 66	432 Grand Ave Eagle CO 81631	WSW	0.35 / 1,850.51	-24	110

Map Key	DB	Company/Site Name	Address	Direction	Distance (mi/ft)	Elev Diff (ft)	Page Number
Facility ID Event ID Release Date: 10230 8748 9/27/2001							
18	LST	Gonzalez Excavation	448 Grand Ave Eagle CO 81631	WSW	0.37 / 1,962.42	-24	110
Facility ID: 19879 Event ID Status: 11064 Closed							
19	LST	Kum & Go #978	18 Market St Eagle CO 81631	NNW	0.38 / 1,992.92	22	112
Facility ID: 14233 Event ID Status: 17429 Open, 17327 Open							
20	PFAS IND	ROCKY MOUNTAIN CASTING	EAGLE CO	NNE	0.38 / 2,032.67	19	114
21	LST	Residence	409 Brooks Ln Eagle CO 81631	WSW	0.41 / 2,176.59	-43	114
Facility ID: 19969 Event ID Status: 12568 Closed							
22	SEMS	EAGLE PICRIC ACID	725 Chambers Avenue EAGLE CO 81631	NNE	0.41 / 2,179.73	22	116
EPA ID: CON000821217							
23	SWF/LF	PAC4, Inc. dba Performance Automotive Center	750 Chambers Ave. Eagle CO	NE	0.42 / 2,205.48	20	116
23	SWF/LF	PAC4, Inc.	750 Chambers Ave. Eagle CO	NE	0.42 / 2,205.48	20	117
24	MRDS	GRAVEL PIT	EAGLE COUNTY EAGLE CO 81631	WNW	0.42 / 2,237.20	161	117
Dep ID: 10288581							
25	LST	United Rentals Branch #b99	751 Chambers Eagle CO 81631	NNE	0.43 / 2,268.48	22	118
Facility ID: 15921 Event ID Status: 11317 Closed							
26	MRDS	UNKNOWN	EAGLE COUNTY EAGLE CO 81631	WNW	0.50 / 2,656.40	242	119
Dep ID: 10017881							

Executive Summary: Summary by Data Source

Standard

Federal

SEMS - SEMS List 8R Active Site Inventory

A search of the SEMS database, dated Jan 26, 2024 has found that there are 1 SEMS site(s) within approximately 0.50miles of the project property.

<u>Equal/Higher Elevation</u>	<u>Address</u>	<u>Direction</u>	<u>Distance (mi/ft)</u>	<u>Map Key</u>
EAGLE PICRIC ACID	725 Chambers Avenue EAGLE CO 81631	NNE	0.41 / 2,179.73	22
<i>EPA ID: CON000821217</i>				

RCRA VSQG - RCRA Very Small Quantity Generators List

A search of the RCRA VSQG database, dated Jan 1, 2024 has found that there are 1 RCRA VSQG site(s) within approximately 0.25 miles of the project property.

<u>Equal/Higher Elevation</u>	<u>Address</u>	<u>Direction</u>	<u>Distance (mi/ft)</u>	<u>Map Key</u>
EAGLE COUNTY SCHOOL DIST - DIST OFFICE	757 E 3RD ST EAGLE CO 81631	E	0.24 / 1,252.35	13
<i>EPA Handler ID: COD983774688</i>				

RCRA NON GEN - RCRA Non-Generators

A search of the RCRA NON GEN database, dated Oct 2, 2023 has found that there are 3 RCRA NON GEN site(s) within approximately 0.25miles of the project property.

<u>Lower Elevation</u>	<u>Address</u>	<u>Direction</u>	<u>Distance (mi/ft)</u>	<u>Map Key</u>
HAPPY HOUR DRY CLEANERS	105 GRAND AVE EAGLE CO 81631	WNW	0.04 / 210.74	1
<i>EPA Handler ID: COD981552136</i>				
SHARPSHOOTER SPECTRUM IMAGING	0100 FAIR GROUNDS RD EAGLE CO 81631	NW	0.15 / 808.81	6
<i>EPA Handler ID: COR000016931</i>				
U S DRUG ENFORCEMENT AGENCY	085 E CHAMBERS EAGLE CO 81631	NNW	0.19 / 989.51	8
<i>EPA Handler ID: COR000006189</i>				

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

A search of the FED BROWNFIELDS database, dated Feb 7, 2024 has found that there are 1 FED BROWNFIELDS site(s) within approximately 0.50miles of the project property.

<u>Lower Elevation</u>	<u>Address</u>	<u>Direction</u>	<u>Distance (mi/ft)</u>	<u>Map Key</u>
Town of Eagle - 410 Broadway St.	410 Broadway Street EAGLE CO 81631	SSW	0.20 / 1,047.27	9
<i>Property ID: 235177</i>				

State

SWF/LF - Solid Waste Facilities and Landfills

A search of the SWF/LF database, dated May 4, 2023 has found that there are 2 SWF/LF site(s) within approximately 0.50miles of the project property.

<u>Equal/Higher Elevation</u>	<u>Address</u>	<u>Direction</u>	<u>Distance (mi/ft)</u>	<u>Map Key</u>
PAC4, Inc. dba Performance Automotive Center	750 Chambers Ave. Eagle CO	NE	0.42 / 2,205.48	23
PAC4, Inc.	750 Chambers Ave. Eagle CO	NE	0.42 / 2,205.48	23

LST - Leaking Storage Tanks

A search of the LST database, dated Sep 5, 2023 has found that there are 14 LST site(s) within approximately 0.50miles of the project property.

<u>Equal/Higher Elevation</u>	<u>Address</u>	<u>Direction</u>	<u>Distance (mi/ft)</u>	<u>Map Key</u>
Greater Eagle Fire Protection District	425 E 3rd St Eagle CO 81631	ESE	0.12 / 651.24	4
<i>Facility ID: 501</i> <i>Event ID Status: 1457 Closed</i>				
Eagle County School District - Eagle Terminal	757 E 3rd St Eagle CO 81631	E	0.24 / 1,252.35	13
<i>Facility ID: 6170</i> <i>Event ID Status: 6765 Closed, 13025 Closed</i>				
Kum & Go #978	18 Market St Eagle CO 81631	NNW	0.38 / 1,992.92	19
<i>Facility ID: 14233</i> <i>Event ID Status: 17429 Open, 17327 Open</i>				
United Rentals Branch #b99	751 Chambers Eagle CO 81631	NNE	0.43 / 2,268.48	25
<i>Facility ID: 15921</i> <i>Event ID Status: 11317 Closed</i>				
<u>Lower Elevation</u>	<u>Address</u>	<u>Direction</u>	<u>Distance (mi/ft)</u>	<u>Map Key</u>
D'orio Distributing	105 Grand Ave Eagle CO 81631	WNW	0.04 / 210.74	1
<i>Facility ID: 1741</i> <i>Event ID Status: 1552 Closed</i>				
Eagle Co Bulk Plant	105 Grand Ave Eagle CO 81631	WNW	0.04 / 210.74	1

<u>Lower Elevation</u>	<u>Address</u>	<u>Direction</u>	<u>Distance (mi/ft)</u>	<u>Map Key</u>
KCI Building Viking Garage	Facility ID: 10368 Event ID Status: 11231 Closed, Closed, 11637 Closed			
	127 W 2nd St Eagle CO 81631	WSW	0.12 / 609.82	3
	Facility ID: 1941 Event ID Status: 8886 Closed			
Eagle Auto Parts	248 Grand Ave Eagle CO 81631	WSW	0.18 / 931.80	7
Loaf N Jug #47	Facility ID: 5515 Event ID Status: 3290 Closed			
	112 Fairground Rd Eagle CO 81631	NNW	0.21 / 1,083.55	10
	Facility ID: 1963 Event ID Status: Closed, 11467 Closed, Closed, Closed, 17047 Closed			
Eagle Sinclair	131 Chambers Ave Eagle CO 81631	N	0.22 / 1,181.58	11
Eagle Yard	Facility ID: 6198 Event ID Status: 11794 Closed, Closed			
	Hwy 6 & Washington Eagle CO 81631	WSW	0.23 / 1,218.01	12
	Facility ID: 14266 Event ID Status: 6316 Closed			
Eagle 66	432 Grand Ave Eagle CO 81631	WSW	0.35 / 1,850.51	17
Gonzalez Excavation	Facility ID: 10230 Event ID Status: 8748 Closed			
	448 Grand Ave Eagle CO 81631	WSW	0.37 / 1,962.42	18
	Facility ID: 19879 Event ID Status: 11064 Closed			
Residence	409 Brooks Ln Eagle CO 81631	WSW	0.41 / 2,176.59	21
	Facility ID: 19969 Event ID Status: 12568 Closed			

LUST TRUST - LUST Trust Sites

A search of the LUST TRUST database, dated Sep 5, 2023 has found that there are 4 LUST TRUST site(s) within approximately 0.50 miles of the project property.

<u>Lower Elevation</u>	<u>Address</u>	<u>Direction</u>	<u>Distance (mi/ft)</u>	<u>Map Key</u>
Eagle Co Bulk Plant	105 Grand Ave Eagle CO 81631	WNW	0.04 / 210.74	1
Loaf N Jug #47	Facility ID Event ID Release Date: 10368 11637 4/4/2012			
	112 Fairground Rd Eagle CO 81631	NNW	0.21 / 1,083.55	10
	Facility ID Event ID Release Date: 1963 11467 7/26/2011			
Eagle Sinclair	131 Chambers Ave Eagle CO 81631	N	0.22 / 1,181.58	11
	Facility ID Event ID Release Date: 6198 11794 1/16/2013			

<u>Lower Elevation</u>	<u>Address</u>	<u>Direction</u>	<u>Distance (mi/ft)</u>	<u>Map Key</u>
Eagle 66	432 Grand Ave Eagle CO 81631	WSW	0.35 / 1,850.51	17

Facility ID | Event ID | Release Date: 10230 | 8748 | 9/27/2001

DELISTED LST - Delisted Leaking Storage Tanks

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

<u>Lower Elevation</u>	<u>Address</u>	<u>Direction</u>	<u>Distance (mi/ft)</u>	<u>Map Key</u>
LOAF N JUG #47	I 70 & SPUR RD EAGLE CO 81631	NNW	0.21 / 1,083.55	10

UST - Underground Storage Tanks

A search of the UST database, dated Sep 5, 2023 has found that there are 10 UST site(s) within approximately 0.25miles of the project property.

<u>Equal/Higher Elevation</u>	<u>Address</u>	<u>Direction</u>	<u>Distance (mi/ft)</u>	<u>Map Key</u>
Greater Eagle Fire Protection District	425 E 3rd St Eagle CO 81631	ESE	0.12 / 651.24	4
Facility ID: 501 Tank Tag Tank Status: 501-1 Permanently Closed				
Eagle County School District - Eagle Terminal	757 E 3rd St Eagle CO 81631	E	0.24 / 1,252.35	13
Facility ID: 6170 Tank Tag Tank Status: 6170-1 Permanently Closed, 6170-3 Permanently Closed, 6170-2 Permanently Closed				
<u>Lower Elevation</u>	<u>Address</u>	<u>Direction</u>	<u>Distance (mi/ft)</u>	<u>Map Key</u>
D'orio Distributing	105 Grand Ave Eagle CO 81631	WNW	0.04 / 210.74	1
Facility ID: 1741 Tank Tag Tank Status: 1741-2 Permanently Closed, 1741-4 Permanently Closed, 1741-1 Permanently Closed, 1741-3 Permanently Closed				
KCI Building Viking Garage	127 W 2nd St Eagle CO 81631	WSW	0.12 / 609.82	3
Facility ID: 1941 Tank Tag Tank Status: 1941-2 Permanently Closed, 1941-5 Permanently Closed, 1941-1 Permanently Closed, 1941-3 Permanently Closed, 1941-4 Permanently Closed				
Eagle Auto Parts	248 Grand Ave Eagle CO 81631	WSW	0.18 / 931.80	7
Facility ID: 5515 Tank Tag Tank Status: 5515-2 Permanently Closed, 5515-1 Permanently Closed, 5515-3 Permanently Closed				
Loaf N Jug #47	112 Fairground Rd Eagle CO 81631	NNW	0.21 / 1,083.55	10
Facility ID: 1963 Tank Tag Tank Status: 1963-1 Currently In Use, 1963-3 Currently In Use, 1963-2 Currently In Use				
Eagle Sinclair	131 Chambers Ave Eagle CO 81631	N	0.22 / 1,181.58	11

<u>Lower Elevation</u>	<u>Address</u>	<u>Direction</u>	<u>Distance (mi/ft)</u>	<u>Map Key</u>
Facility ID: 6198 Tank Tag Tank Status: 6198-5 Currently In Use, 6198-3 Currently In Use, 6198-2 Currently In Use, 6198-1 Currently In Use, 6198-4 Currently In Use				
Eagle Yard	Hwy 6 & Washington Eagle CO 81631	WSW	0.23 / 1,218.01	12
Facility ID: 14266 Tank Tag Tank Status: 14266-1 Permanently Closed				
Out Of Service Tanks	332 Grand Ave Eagle CO 81631	WSW	0.25 / 1,308.62	14
Facility ID: 7286 Tank Tag Tank Status: 7286-1 Permanently Closed, 7286-2 Permanently Closed, 7286-3 Permanently Closed				
US Forest Service - Eagle Work Center	125 W 5th St Eagle CO 81631	SW	0.25 / 1,313.24	15
Facility ID: 4846 Tank Tag Tank Status: 4846-2 Permanently Closed, 4846-1 Permanently Closed				

AST - Aboveground Storage Tanks

A search of the AST database, dated Sep 5, 2023 has found that there are 2 AST site(s) within approximately 0.25miles of the project property.

<u>Equal/Higher Elevation</u>	<u>Address</u>	<u>Direction</u>	<u>Distance (mi/ft)</u>	<u>Map Key</u>
Eagle County School District - Eagle Terminal	757 E 3rd St Eagle CO 81631	E	0.24 / 1,252.35	13
Facility ID: 6170 Tank Tag Tank Status: 6170-4 Permanently Closed, 6170-4 Permanently Closed				

<u>Lower Elevation</u>	<u>Address</u>	<u>Direction</u>	<u>Distance (mi/ft)</u>	<u>Map Key</u>
Eagle Co Bulk Plant	105 Grand Ave Eagle CO 81631	WNW	0.04 / 210.74	1
Facility ID: 10368 Tank Tag Tank Status: 10368-3 Permanently Closed, 10368-1 Permanently Closed, 10368-2 Permanently Closed, 10368-4 Permanently Closed, 10368-5 Permanently Closed				

VCP - Voluntary Cleanup and Redevelopment Program Sites

A search of the VCP database, dated Aug 2, 2023 has found that there are 1 VCP site(s) within approximately 0.50miles of the project property.

<u>Equal/Higher Elevation</u>	<u>Address</u>	<u>Direction</u>	<u>Distance (mi/ft)</u>	<u>Map Key</u>
Bluffs @ Eagle LLC	417 E 2nd ST Eagle CO 0	E	0.10 / 520.27	2

BROWNFIELDS - Brownfield Sites

A search of the BROWNFIELDS database, dated Apr 3, 2023 has found that there are 1 BROWNFIELDS site(s) within approximately 0.50miles of the project property.

<u>Lower Elevation</u>	<u>Address</u>	<u>Direction</u>	<u>Distance (mi/ft)</u>	<u>Map Key</u>
410 Broadway Street - Eagle	410 Broadway St Eagle CO 81631	SSW	0.20 / 1,047.27	9

Non Standard

Federal

PFAS IND - PFAS Industry Sectors

A search of the PFAS IND database, dated Dec 4, 2023 has found that there are 3 PFAS IND site(s) within approximately 0.50miles of the project property.

<u>Equal/Higher Elevation</u>	<u>Address</u>	<u>Direction</u>	<u>Distance (mi/ft)</u>	<u>Map Key</u>
ENCANA OIL & GAS (USA), INC.	AVON 11.0 MI. SW OF CO	NNE	0.28 / 1,504.12	<u>16</u>

ROCKY MOUNTAIN CASTING	EAGLE CO	NNE	0.38 / 2,032.67	<u>20</u>
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<u>Lower Elevation</u>	<u>Address</u>	<u>Direction</u>	<u>Distance (mi/ft)</u>	<u>Map Key</u>
SWALLOW OIL CO - EAGLE BULK PLANT	EAGLE CO	WNW	0.04 / 210.74	<u>1</u>

MRDS - Mineral Resource Data System

A search of the MRDS database, dated Mar 15, 2016 has found that there are 2 MRDS site(s) within approximately 1.00miles of the project property.

<u>Equal/Higher Elevation</u>	<u>Address</u>	<u>Direction</u>	<u>Distance (mi/ft)</u>	<u>Map Key</u>
GRAVEL PIT	EAGLE COUNTY EAGLE CO 81631	WNW	0.42 / 2,237.20	<u>24</u>

Dep ID: 10288581

UNKNOWN	EAGLE COUNTY EAGLE CO 81631	WNW	0.50 / 2,656.40	<u>26</u>
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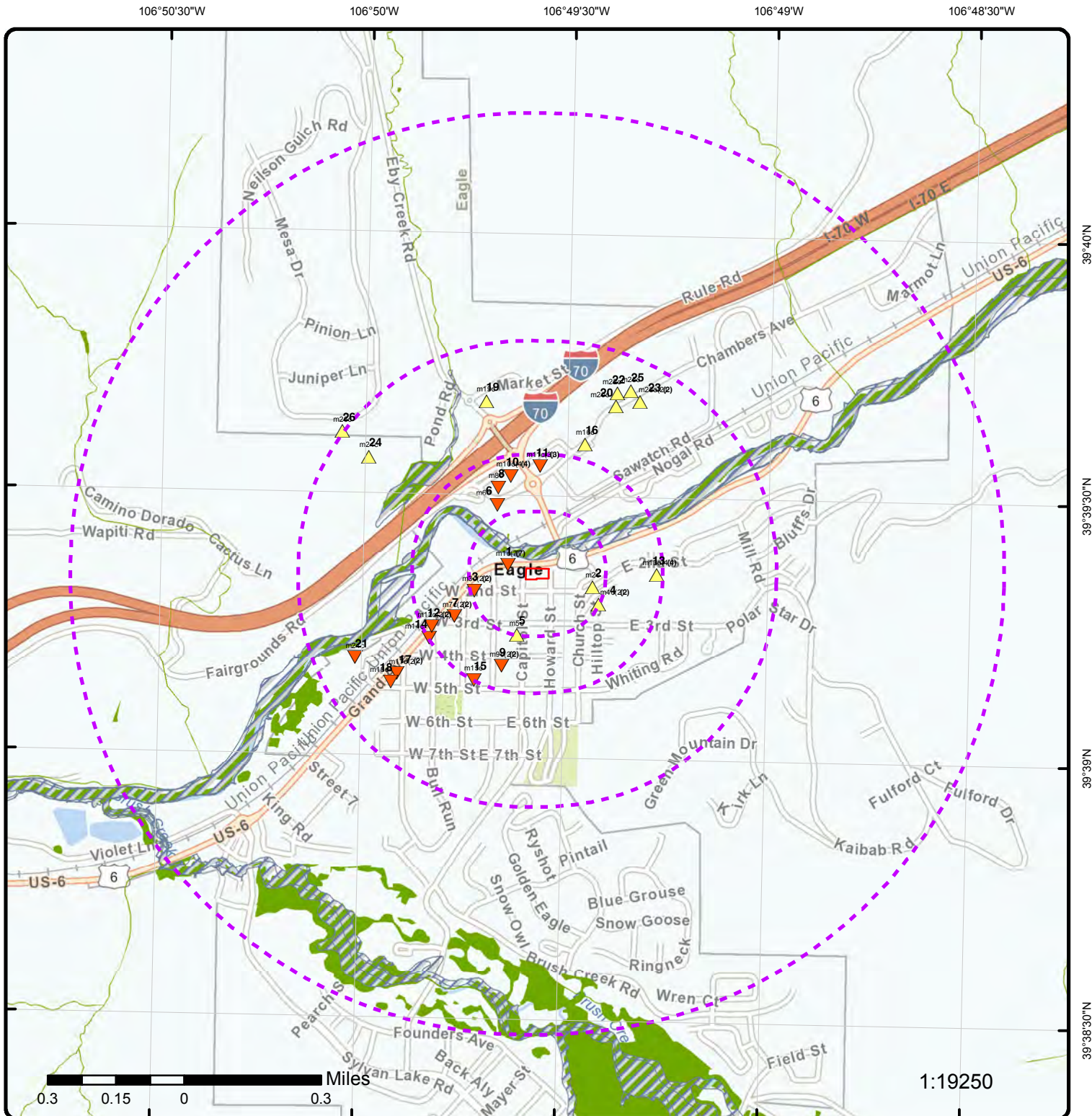
Dep ID: 10017881

State

ASBESTOS - Asbestos Abatement and Demolition Projects

A search of the ASBESTOS database, dated Dec 28, 2017 has found that there are 1 ASBESTOS site(s) within approximately 0.12 miles of the project property.

<u>Equal/Higher Elevation</u>	<u>Address</u>	<u>Direction</u>	<u>Distance (mi/ft)</u>	<u>Map Key</u>
REGIONAL ASBESTOS MITIGATION SERVICES	315 CAPTIOL ST. EAGLE CO	SSW	0.12 / 652.98	<u>5</u>



Map: 1.0 Mile Radius

Order Number: 24032500183

Address: 104 & 110 Capitol Street / 103 Howard Street, Eagle, CO



Project Property

Buffer Outline

▲ Sites with Higher Elevation

▲ Sites with Same Elevation

▲ Sites with Lower Elevation

○ Sites with Unknown Elevation

Areas with Higher Elevation

Areas with Same Elevation

Areas with Lower Elevation

Areas with Unknown Elevation

Freeways; Highways

Traffic Circle; Ramp

Major & Minor Arterial

Traffic Circle; Ramp

Local Road

Rail

State

Country

National Wetland

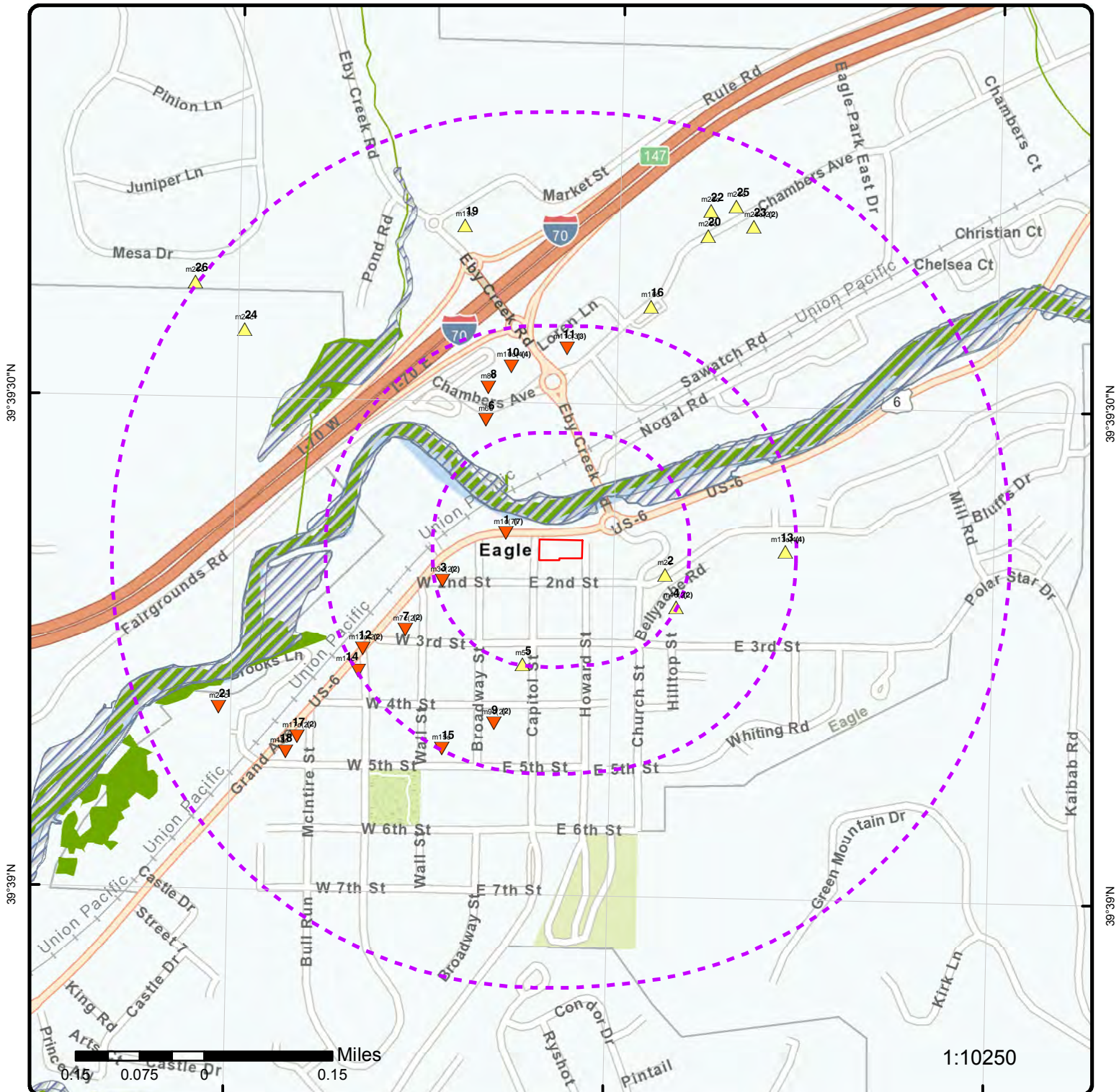
Indian Reserve Land

100 Year Flood Zone

500 Year Flood Zone

FWS Special Designation Areas

National Priorities List (Active, Delisted, Proposed, Institutional Control)



Map: 0.5 Mile Radius

Order Number: 24032500183

Address: 104 & 110 Capitol Street / 103 Howard Street, Eagle, CO



Project Property

Buffer Outline

▲ Sites with Higher Elevation

▲ Sites with Same Elevation

▲ Sites with Lower Elevation

○ Sites with Unknown Elevation

Areas with Higher Elevation

Areas with Same Elevation

Areas with Lower Elevation

Areas with Unknown Elevation

Freeways; Highways

Traffic Circle; Ramp

Major & Minor Arterial

Traffic Circle; Ramp

Local Road

Rail

State

Country

National Wetland

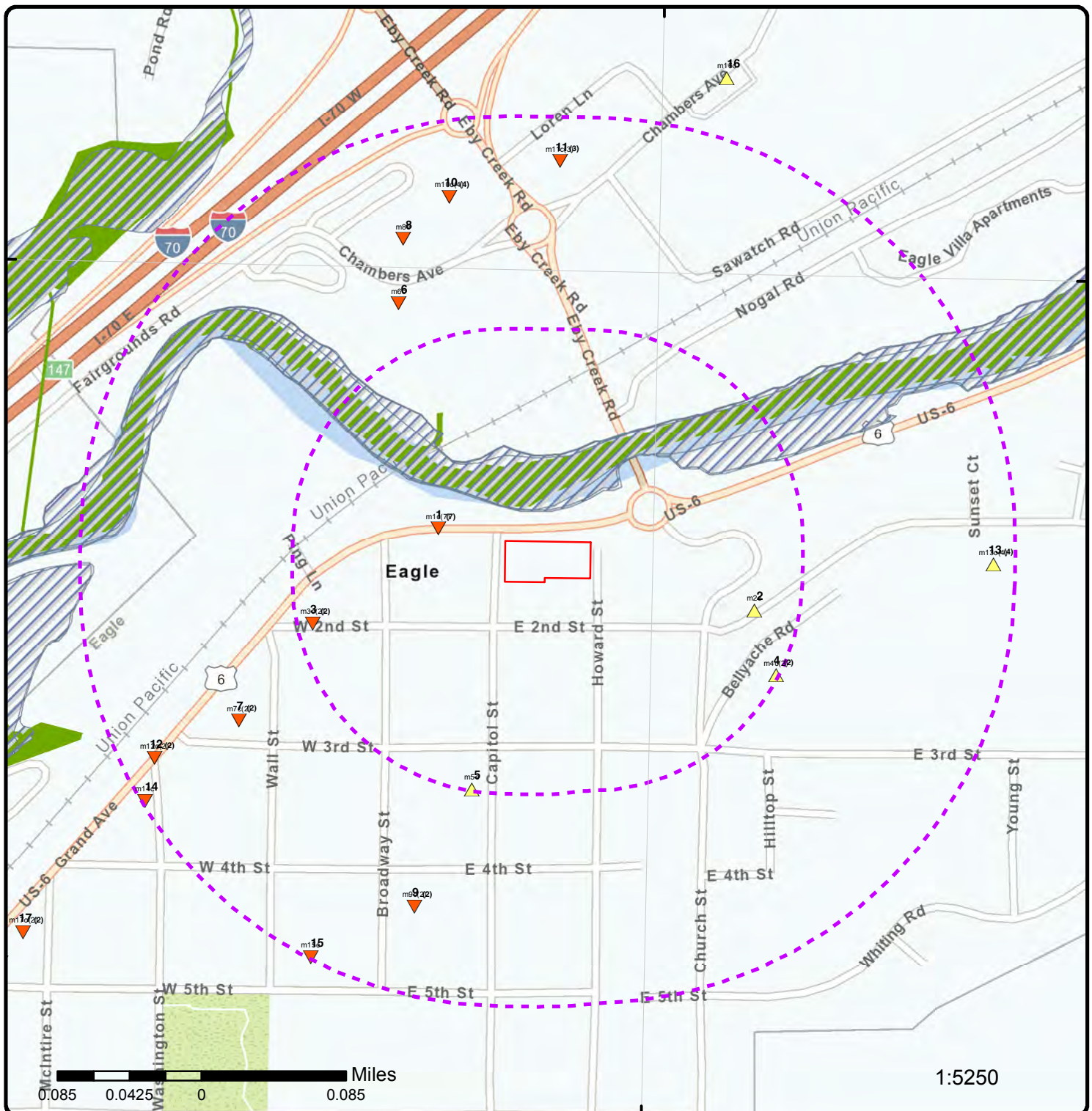
Indian Reserve Land

100 Year Flood Zone

500 Year Flood Zone

FWS Special Designation Areas

National Priorities List (Active, Delisted, Proposed, Institutional Control)



Map: 0.25 Mile Radius

Order Number: 24032500183

Address: 104 & 110 Capitol Street / 103 Howard Street, Eagle, CO



Project Property

Buffer Outline

▲ Sites with Higher Elevation

▲ Sites with Same Elevation

▼ Sites with Lower Elevation

○ Sites with Unknown Elevation

Areas with Higher Elevation

Areas with Same Elevation

Areas with Lower Elevation

Areas with Unknown Elevation

Freeways; Highways

Traffic Circle; Ramp

Major & Minor Arterial

Traffic Circle; Ramp

Local Road

Rail

State

Country

National Wetland

Indian Reserve Land

100 Year Flood Zone

500 Year Flood Zone

FWS Special Designation Areas

National Priorities List (Active, Delisted, Proposed, Institutional Control)

39°39'30"N

39°39'N

106°50'W

106°49'30"W

106°49'W

39°40'N

39°39'30"N

39°39'N



Aerial Year: 2021

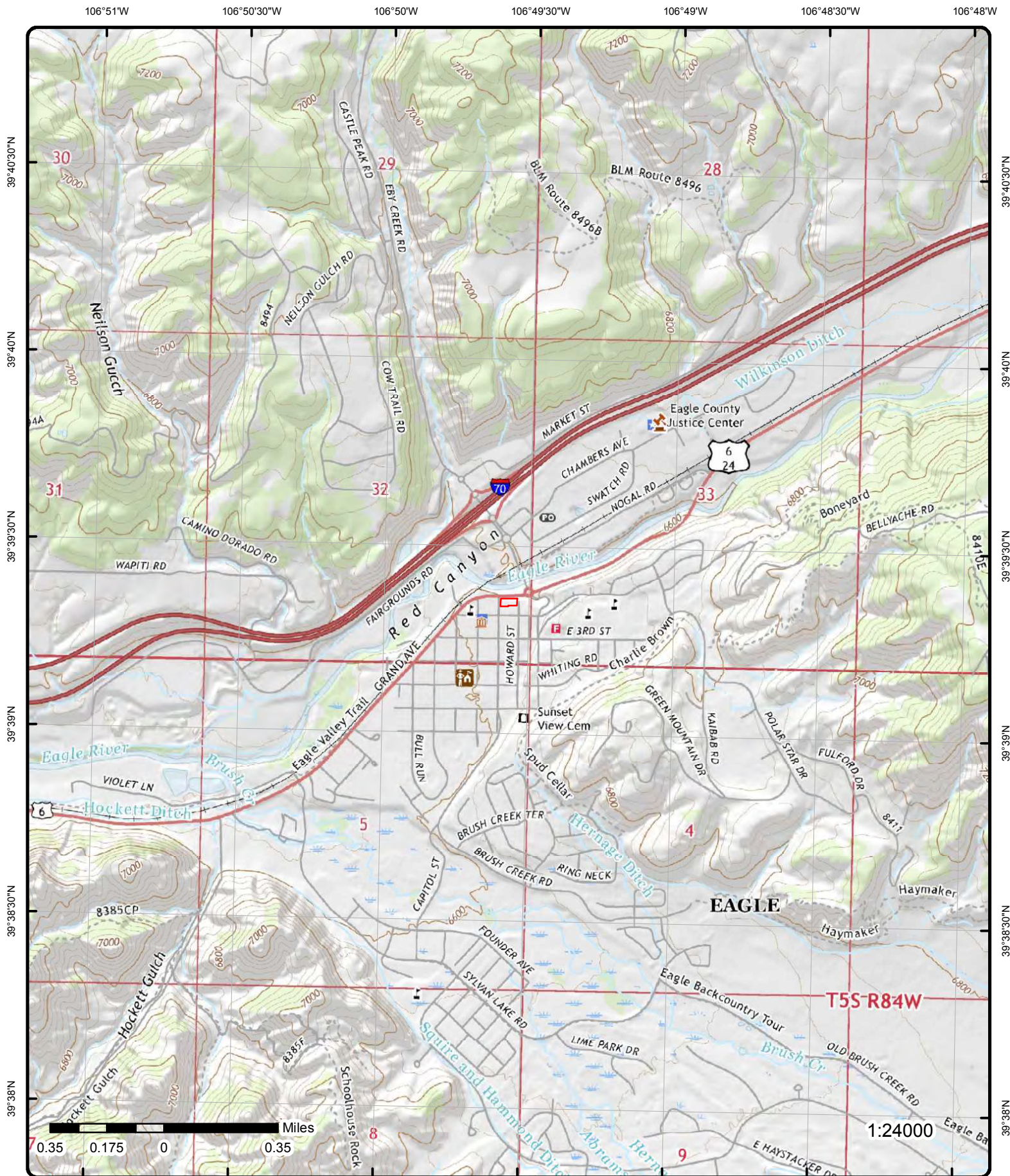
Address: 104 & 110 Capitol Street / 103 Howard Street, Eagle, CO

Source: ESRI World Imagery

Order Number: 24032500183



© ERIS Information Inc.



Topographic Map Year: 2019

Order Number: 24032500183

Address: 104 & 110 Capitol Street / 103 Howard Street, CO



Quadrangle(s): Eagle CO

Detail Report

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
1	1 of 7	WNW	0.04 / 210.74	6,607.38 / -5	HAPPY HOUR DRY CLEANERS 105 GRAND AVE EAGLE CO 81631	RCRA NON GEN

EPA Handler ID: COD981552136
Gen Status Universe: No Report
Contact Name: BRAD STILES
Contact Address: BOX 968 , , EAGLE , CO, 81631 , US
Contact Phone No and Ext: 303-328-6664
Contact Email:
Contact Country: US
County Name: EAGLE
EPA Region: 08
Land Type:
Receive Date: 19931108
Location Latitude:
Location Longitude:

Violation/Evaluation Summary

Note: VIOLATION or UNDETERMINED: There are VIOLATION or UNDETERMINED details or records associated with this facility (EPA ID) in the Compliance Monitoring and Enforcement table dated Oct, 2023.

Violation Details

Found Violation: Yes
Citation:
Violation Short Description: Generators - General
Violation Type: 262.A
Violation Determined Date: 19880401
Scheduled Compliance Date: 19880910
Return to Compliance: Observed
Actual Return to Compl: 19880910
Violation Responsible Agency: State

Enforcement Details

Enforcement Type: 120
Enforcement Type Description: WRITTEN INFORMAL
Enforcement Action Date: 19880810
Enf Disposition Status:
Disposition Status Date:
Enforcement Lead Agency: State
Proposed Penalty Amount:
Final Amount:
Paid Amount:

Evaluation Details

Evaluation Start Date: 19880401
Evaluation Type Description: NON-FINANCIAL RECORD REVIEW
Violation Short Description: Generators - General
Return to Compliance Date: 19880910
Evaluation Agency: State

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
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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: 19931108
 Handler Name: HAPPY HOUR DRY CLEANERS
 Source Type: Notification
 Federal Waste Generator Code: N
 Generator Code Description: Not a Generator, Verified

Waste Code Details

Hazardous Waste Code: D002
 Waste Code Description: CORROSIVE WASTE

Owner/Operator Details

Owner/Operator Ind:	Current Owner	Street No:	
Type:	Private	Street 1:	DATA NOT REQUESTED
Name:	BRAD AND DANA STILES	Street 2:	
Date Became Current:		City:	DATA NOT REQUESTED
Date Ended Current:		State:	CO
Phone:	999-999-9999	Country:	
Source Type:	Notification	Zip Code:	99999

<u>1</u>	2 of 7	WNW	0.04 / 210.74	6,607.38 / -5	D'orio Distributing 105 Grand Ave Eagle CO 81631	UST
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Facility ID:	1741	Latitude (CDLE):	39.65601
Fac Category (CDLE):	Petroleum Distributor	Longitude (CDLE):	-106.827936
Fac Type (CDLE):	Non-Retail	Latitude (OPS):	39.65601
Fac Category (OPS):	Petroleum Distributor	Longitude (OPS):	-106.827936
Facility Type (OPS):	Non-Retail	LatLong (OPS):	39.65601, -106.827936
Fac Name (COSTIS):	D'orio Distributing		
Address (COSTIS):	105 Grand Ave Eagle 81631		
County (COSTIS):	Eagle		
FacName (CDLE):	D'orio Distributing		
Address (CDLE):	105 Grand Ave		
City (CDLE):	Eagle		
County (CDLE):	Eagle		
Zip (CDLE):	81631		
FacilityName(OPS):	D'orio Distributing		
Address (OPS):	105 Grand Ave		
City (OPS):	Eagle		
County (OPS):	Eagle		

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
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Zip Code (OPS): 81631
Data Source(s): Colorado Department of Labor and Employment (CDLE) Oil & Public Safety (OPS) Regulated Storage Tanks; Colorado Information Marketplace Oil & Public Safety (OPS) Regulated Storage Tanks; Colorado Storage Tank Information System (COSTIS, as of October 2021)

Facility Information (CDLE)

Count of Tank Tag:	0	Owner ID:	OWNR-1645
No. Dispensers:	0	Accnt Holdr Name:	Dorio Dist

Owner Information (CDLE)

First Name:		Contact Name:	Dorio Dist
Last Name:	Dorio Dist	Middle Init:	
Company Name:	Dorio Dist		
Address:	PO Box 1229, Eagle, CO 81631		
Comment:			

UST Tanks (COSTIS) (As of October 2021)

Tank Tag:	'1741-3	Product Name:	Diesel
Tank ID:	4865	Tank Owner:	
Tank Type Desc:	UST	Owner ID:	1645
Capacity:	1000	County:	Eagle
Facility Owner:	Dorio Dist		
Facility Name Address:	D'orio Distributing 105 Grand Ave Eagle 81631		

Tank Tag:	'1741-4	Product Name:	Used Oil (Waste Oil)
Tank ID:	4866	Tank Owner:	
Tank Type Desc:	UST	Owner ID:	1645
Capacity:	560	County:	Eagle
Facility Owner:	Dorio Dist		
Facility Name Address:	D'orio Distributing 105 Grand Ave Eagle 81631		

Tank Tag:	'1741-2	Product Name:	Gasoline
Tank ID:	4864	Tank Owner:	
Tank Type Desc:	UST	Owner ID:	1645
Capacity:	1000	County:	Eagle
Facility Owner:	Dorio Dist		
Facility Name Address:	D'orio Distributing 105 Grand Ave Eagle 81631		

Tank Tag:	'1741-1	Product Name:	Gasoline
Tank ID:	4863	Tank Owner:	
Tank Type Desc:	UST	Owner ID:	1645
Capacity:	4000	County:	Eagle
Facility Owner:	Dorio Dist		
Facility Name Address:	D'orio Distributing 105 Grand Ave Eagle 81631		

UST Owner (COSTIS) (As of October 2021)

Owner ID:	1645	Address1:	PO Box 1229
First Name:		City:	Eagle
Middle Init:		State:	CO
Last Name:	Dorio Dist	County:	Eagle
Full Name:	Dorio Dist;	Zip Code:	81631

UST Tanks 1 (CDLE)

Tank Tag:	1741-2	Overfill Preven:	
Tank Type:	UST	Product Type/Name:	Gasoline
Tank Status:	Permanently Closed	Piping Wall Type:	None
Capacity:	1000	Tank Wall Type:	
Install Date:	5/6/1965	Piping System:	

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Date Closed:	4/1/1992				Piping Type:	UG: Underground
Tank Material:		Asphalt Coated or Bare Steel				
Piping Material:		Galvanized Steel				
<u>UST Tanks 2 (CDLE)</u>						
Closure Meth ID:					No Fee:	Yes
Unregulated:	FALSE				Anch Method Desc:	
Last Used Date:	4/1/1992				Pipe Reld Meth1 ID:	
Del Prohib Date:					Pipe Reldet Date:	
Spill Protected:					Backfill Mat Desc:	
Spl Container Size:					Bfill DrtCvr Amt:	
Spl Protection Dt:					Manifold:	No
Spl Container Mfg:					Registration Date:	
Spl Container Mdel:					Compartment:	FALSE
Tank Reld Meth1 ID:					Cpmet:	No
Tank Lining Date:					Invault:	FALSE
CP Test Date:						
<u>UST Tanks 1 (CDLE)</u>						
Tank Tag:	1741-4				Overfill Preven:	
Tank Type:	UST				Product Type/Name:	Used Oil (Waste Oil)
Tank Status:	Permanently Closed				Piping Wall Type:	None
Capacity:	560				Tank Wall Type:	
Install Date:	5/6/1965				Piping System:	
Date Closed:	4/1/1992				Piping Type:	UG: Underground
Tank Material:		Asphalt Coated or Bare Steel				
Piping Material:		Galvanized Steel				
<u>UST Tanks 2 (CDLE)</u>						
Closure Meth ID:					No Fee:	Yes
Unregulated:	FALSE				Anch Method Desc:	
Last Used Date:	4/1/1992				Pipe Reld Meth1 ID:	
Del Prohib Date:					Pipe Reldet Date:	
Spill Protected:					Backfill Mat Desc:	
Spl Container Size:					Bfill DrtCvr Amt:	
Spl Protection Dt:					Manifold:	No
Spl Container Mfg:					Registration Date:	
Spl Container Mdel:					Compartment:	FALSE
Tank Reld Meth1 ID:					Cpmet:	No
Tank Lining Date:					Invault:	FALSE
CP Test Date:						
<u>UST Tanks 1 (CDLE)</u>						
Tank Tag:	1741-1				Overfill Preven:	
Tank Type:	UST				Product Type/Name:	Gasoline
Tank Status:	Permanently Closed				Piping Wall Type:	None
Capacity:	4000				Tank Wall Type:	
Install Date:	5/6/1972				Piping System:	
Date Closed:	4/1/1992				Piping Type:	UG: Underground
Tank Material:		Asphalt Coated or Bare Steel				
Piping Material:		Galvanized Steel				
<u>UST Tanks 2 (CDLE)</u>						
Closure Meth ID:					No Fee:	Yes
Unregulated:	FALSE				Anch Method Desc:	
Last Used Date:	4/1/1992				Pipe Reld Meth1 ID:	
Del Prohib Date:					Pipe Reldet Date:	
Spill Protected:					Backfill Mat Desc:	

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
<hr/>						
Spl Container Size:				Bfill DrtCvr Amt:		
Spl Protection Dt:				Manifold:	No	
Spl Container Mfg:				Registration Date:		
Spl Container Mdel:				Compartment:	FALSE	
Tank Reld Meth1 ID:				Cpmet:	No	
Tank Lining Date:				Invault:	FALSE	
CP Test Date:						
 <u>UST Tanks 1 (CDLE)</u>						
Tank Tag:	1741-3			Overfill Preven:		
Tank Type:	UST			Product Type/Name:	Diesel	
Tank Status:	Permanently Closed			Piping Wall Type:	None	
Capacity:	1000			Tank Wall Type:		
Install Date:	5/6/1965			Piping System:		
Date Closed:	4/1/1992			Piping Type:	UG: Underground	
Tank Material:	Asphalt Coated or Bare Steel					
Piping Material:	Galvanized Steel					
 <u>UST Tanks 2 (CDLE)</u>						
Closure Meth ID:				No Fee:	Yes	
Unregulated:	FALSE			Anch Method Desc:		
Last Used Date:	4/1/1992			Pipe Reld Meth1 ID:		
Del Prohib Date:				Pipe Reldet Date:		
Spill Protected:				Backfill Mat Desc:		
Spl Container Size:				Bfill DrtCvr Amt:		
Spl Protection Dt:				Manifold:	No	
Spl Container Mfg:				Registration Date:		
Spl Container Mdel:				Compartment:	FALSE	
Tank Reld Meth1 ID:				Cpmet:	No	
Tank Lining Date:				Invault:	FALSE	
CP Test Date:						
 <u>Oil & Public Safety Regulated Storage Tanks (COSTIS)</u>						
Tank Tag:	1741-2			Leak Detector Type:		
Tank Status:	Permanently Closed			Capacity Gallons :	1000	
Tank Type:	UST			Product:	Gasoline	
Tank Name:	TNK-037073			Piping Type:	UG: Underground	
Installation Date:	5/6/1965			Piping System:		
Closure Date:	4/1/1992			Piping Material:	Galvanized Steel	
Tank Material:	Asphalt Coated or Bare Steel			Piping Wall Type:	None	
Tank Wall Type:				Address:	105 Grand Ave	
Facility Name:	D'orio Distributing			City:	Eagle	
Facility Type:	Non-Retail			County:	Eagle	
Facility Category:	Petroleum Distributor			ZIP Code:	81631	
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:	1741-3			Leak Detector Type:		
Tank Status:	Permanently Closed			Capacity Gallons :	1000	
Tank Type:	UST			Product:	Diesel	
Tank Name:	TNK-037074			Piping Type:	UG: Underground	
Installation Date:	5/6/1965			Piping System:		
Closure Date:	4/1/1992			Piping Material:	Galvanized Steel	
Tank Material:	Asphalt Coated or Bare Steel			Piping Wall Type:	None	

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
<hr/>						
Tank Wall Type:				Address:	105 Grand Ave	
Facility Name:	D'orio Distributing			City:	Eagle	
Facility Type:	Non-Retail			County:	Eagle	
Facility Category:	Petroleum Distributor			ZIP Code:	81631	
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:						
<hr/>						
Tank Tag:	1741-4			Leak Detector Type:		
Tank Status:	Permanently Closed			Capacity Gallons :	560	
Tank Type:	UST			Product:	Used Oil (Waste Oil)	
Tank Name:	TNK-037075			Piping Type:	UG: Underground	
Installation Date:	5/6/1965			Piping System:		
Closure Date:	4/1/1992			Piping Material:	Galvanized Steel	
Tank Material:	Asphalt Coated or Bare Steel			Piping Wall Type:	None	
Tank Wall Type:				Address:	105 Grand Ave	
Facility Name:	D'orio Distributing			City:	Eagle	
Facility Type:	Non-Retail			County:	Eagle	
Facility Category:	Petroleum Distributor			ZIP Code:	81631	
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:						
<hr/>						
Tank Tag:	1741-1			Leak Detector Type:		
Tank Status:	Permanently Closed			Capacity Gallons :	4000	
Tank Type:	UST			Product:	Gasoline	
Tank Name:	TNK-037072			Piping Type:	UG: Underground	
Installation Date:	5/6/1972			Piping System:		
Closure Date:	4/1/1992			Piping Material:	Galvanized Steel	
Tank Material:	Asphalt Coated or Bare Steel			Piping Wall Type:	None	
Tank Wall Type:				Address:	105 Grand Ave	
Facility Name:	D'orio Distributing			City:	Eagle	
Facility Type:	Non-Retail			County:	Eagle	
Facility Category:	Petroleum Distributor			ZIP Code:	81631	
Overfill Preven:						
Tank Corsn Protection Meth:						
Tank Rel Detn Mthd Primary:						
Tank Rel Detn Mthd Secondary:						
Piping Corsn Protection (PCP):						
PCP at Tank:						
PCP at Dispenser:						
Piping Rel Detn Mthd Primary:						
Piping Rel Detn Mthd Secondary:						

Oil & Public Safety Regulated Storage Tank Details

No of Tanks: 0

Facility Contact Details (CDLE)

Fac Contact Name:	FCON-028367	Active:	TRUE
Contact Last Name:	Dorio Dist	Role:	Facility Owner

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
1	3 of 7	WNW	0.04 / 210.74	6,607.38 / -5	Eagle Co Bulk Plant 105 Grand Ave Eagle CO 81631	AST
<div> <div> Facility ID: 10368 Fac Category (CDLE): Bulk Plant Fac Type (CDLE): Retail Fac Category (OPS): Bulk Plant Facility Type (OPS): Retail Fac Name (COSTIS): Eagle Co Bulk Plant Address (COSTIS): 105 Grand Ave
Eagle 81631 County (COSTIS): Eagle FacName (CDLE): Eagle Co Bulk Plant Address (CDLE): 105 Grand Ave City (CDLE): Eagle County (CDLE): Eagle Zip (CDLE): 81631 FacilityName(OPS): Eagle Co Bulk Plant Address (OPS): 105 Grand Ave City (OPS): Eagle County (OPS): Eagle Zip Code (OPS): 81631 Data Source(s): Colorado Department of Labor and Employment (CDLE) Oil & Public Safety (OPS) Regulated Storage Tanks; Colorado Information Marketplace Oil & Public Safety (OPS) Regulated Storage Tanks; Colorado Storage Tank Information System (COSTIS, as of October 2021) </div> <div> Latitude (CDLE): 39.65601 Longitude (CDLE): -106.827936 Latitude (OPS): 39.65601 Longitude (OPS): -106.827936 LatLong (OPS): 39.65601, -106.827936 </div> </div>						
Facility Information (CDLE)						
Count of Tank Tag:	0			Owner ID:	OWNR-5043	
No. Dispensers:	0			Accnt Holdr Name:	Swallow Oil Co	
Owner Information (CDLE)						
First Name:				Contact Name:	Swallow Oil Co	
Last Name:	Swallow Oil Co			Middle Init:		
Company Name:	Swallow Oil Co					
Address:	PO Box 868, Rifle, CO 81650					
Comment:	Kirk Swallow					
UST Tanks (COSTIS) (As of October 2021)						
Tank Tag:	'10368-3			Product Name:	Unleaded Premium (PUL)	
Tank ID:	28069			Tank Owner:		
Tank Type Desc:	AST			Owner ID:	5043	
Capacity:	12000			County:	Eagle	
Facility Owner:	Swallow Oil Co					
Facility Name Address:	Eagle Co Bulk Plant 105 Grand Ave Eagle 81631					
Tank Tag:	'10368-1			Product Name:	Unleaded Regular (RUL)	
Tank ID:	28067			Tank Owner:		
Tank Type Desc:	AST			Owner ID:	5043	
Capacity:	14000			County:	Eagle	
Facility Owner:	Swallow Oil Co					
Facility Name Address:	Eagle Co Bulk Plant 105 Grand Ave Eagle 81631					
Tank Tag:	'10368-2			Product Name:	Unleaded Mid-Grade (MUL)	
Tank ID:	28068			Tank Owner:		
Tank Type Desc:	AST			Owner ID:	5043	
Capacity:	12000			County:	Eagle	
Facility Owner:	Swallow Oil Co					
Facility Name Address:	Eagle Co Bulk Plant 105 Grand Ave Eagle 81631					
Tank Tag:	'10368-4			Product Name:	Diesel	
Tank ID:	28070			Tank Owner:		

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Tank Type Desc:	AST			Owner ID:	5043	
Capacity:	14000			County:	Eagle	
Facility Owner:	Swallow Oil Co					
Facility Name Address:	Eagle Co Bulk Plant 105 Grand Ave Eagle 81631					
Tank Tag:	'10368-5			Product Name:	Diesel Dyed #2	
Tank ID:	28071			Tank Owner:		
Tank Type Desc:	AST			Owner ID:	5043	
Capacity:	12000			County:	Eagle	
Facility Owner:	Swallow Oil Co					
Facility Name Address:	Eagle Co Bulk Plant 105 Grand Ave Eagle 81631					

UST Owner (COSTIS) (As of October 2021)

Owner ID:	5043	Address1:	PO Box 868
First Name:		City:	Rifle
Middle Init:		State:	CO
Last Name:	Swallow Oil Co	County:	Garfield
Full Name:		Zip Code:	81650

UST Tanks 1 (CDLE)

Tank Tag:	10368-3	Overfill Preven:	ULL: AL: External Aud/Vis Alarm
Tank Type:	AST	Product Type/Name:	Unleaded Premium (PUL)
Tank Status:	Permanently Closed	Piping Wall Type:	None
Capacity:	12000	Tank Wall Type:	
Install Date:	6/1/1972	Piping System:	
Date Closed:	4/4/2012	Piping Type:	AG: Aboveground
Tank Material:	AST: UL142/Equiv.		
Piping Material:	Bare Steel		

UST Tanks 2 (CDLE)

Closure Meth ID:	Removed	No Fee:	No
Unregulated:	FALSE	Anch Method Desc:	
Last Used Date:	4/4/2012	Pipe Reld Meth1 ID:	T11/L11: Mthly Visual Insp (AST)
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:	10368-1	Overfill Preven:	ULL: AL: External Aud/Vis Alarm
Tank Type:	AST	Product Type/Name:	Unleaded Regular (RUL)
Tank Status:	Permanently Closed	Piping Wall Type:	None
Capacity:	14000	Tank Wall Type:	
Install Date:	6/1/1975	Piping System:	
Date Closed:	4/4/2012	Piping Type:	UG: Underground
Tank Material:	AST: UL142/Equiv.		
Piping Material:	Bare Steel		

UST Tanks 2 (CDLE)

Closure Meth ID:	Removed	No Fee:	No
Unregulated:	FALSE	Anch Method Desc:	
Last Used Date:	4/4/2012	Pipe Reld Meth1 ID:	L5: Annual Tightness Testing
Del Prohib Date:		Pipe Reldet Date:	

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
<hr/>						
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:						
<u>UST Tanks 1 (CDLE)</u>						
Tank Tag:	10368-2			Overfill Preven:	ULL: AL: External Aud/Vis Alarm	
Tank Type:	AST			Product Type/Name:	Unleaded Mid-Grade (MUL)	
Tank Status:	Permanently Closed			Piping Wall Type:	None	
Capacity:	12000			Tank Wall Type:		
Install Date:	6/1/1972			Piping System:		
Date Closed:	4/4/2012			Piping Type:	UG: Underground	
Tank Material:	AST: UL142/Equiv.					
Piping Material:	Bare Steel					
<u>UST Tanks 2 (CDLE)</u>						
Closure Meth ID:	Removed			No Fee:	No	
Unregulated:	FALSE			Anch Method Desc:		
Last Used Date:	4/4/2012			Pipe Reld Meth1 ID:	L5: Annual Tightness Testing	
Del Prohib Date:				Pipe Reldet Date:		
Spill Protected:				Backfill Mat Desc:		
Spl Container Size:	0			Bfill DrtCvr Amt:	0	
Spl Protection Dt:				Manifold:	No	
Spl Container Mfg:				Registration Date:		
Spl Container Mdel:				Compartment:	FALSE	
Tank Reld Meth1 ID:				Cpmet:	Yes	
Tank Lining Date:				Invault:	FALSE	
CP Test Date:						
<u>UST Tanks 1 (CDLE)</u>						
Tank Tag:	10368-4			Overfill Preven:	ULL: AL: External Aud/Vis Alarm	
Tank Type:	AST			Product Type/Name:	Diesel	
Tank Status:	Permanently Closed			Piping Wall Type:	None	
Capacity:	14000			Tank Wall Type:		
Install Date:	6/1/1975			Piping System:		
Date Closed:	4/4/2012			Piping Type:	UG: Underground	
Tank Material:	AST: UL142/Equiv.					
Piping Material:	Bare Steel					
<u>UST Tanks 2 (CDLE)</u>						
Closure Meth ID:	Removed			No Fee:	No	
Unregulated:	FALSE			Anch Method Desc:		
Last Used Date:	4/4/2012			Pipe Reld Meth1 ID:	L5: Annual Tightness Testing	
Del Prohib Date:				Pipe Reldet Date:		
Spill Protected:				Backfill Mat Desc:		
Spl Container Size:	0			Bfill DrtCvr Amt:	0	
Spl Protection Dt:				Manifold:	No	
Spl Container Mfg:				Registration Date:		
Spl Container Mdel:				Compartment:	FALSE	
Tank Reld Meth1 ID:				Cpmet:	Yes	
Tank Lining Date:				Invault:	FALSE	
CP Test Date:						
<u>UST Tanks 1 (CDLE)</u>						

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Tank Tag: Tank Type: Tank Status: Capacity: Install Date: Date Closed: Tank Material: Piping Material:	10368-5 AST Permanently Closed 12000 6/1/1972 4/4/2012 AST: UL142/Equiv. Bare Steel				Overfill Preven: Product Type/Name: Piping Wall Type: Tank Wall Type: Piping System: Piping Type:	ULL: AL: External Aud/Vis Alarm Diesel Dyed #2 None AG: Aboveground
UST Tanks 2 (CDLE)						
Closure Meth ID: Unregulated: Last Used Date: Del Prohib Date: Spill Protected: Spl Container Size: Spl Protection Dt: Spl Container Mfg: Spl Container Mdel: Tank Reld Meth1 ID: Tank Lining Date: CP Test Date:	Removed FALSE 4/4/2012 0 				No Fee: Anch Method Desc: Pipe Reld Meth1 ID: Pipe Reldet Date: Backfill Mat Desc: Bfill DrtCvr Amt: Manifold: Registration Date: Compartment: Cpmet: Invault:	No T11/L11: Mthly Visual Insp (AST) 0 No FALSE Yes FALSE
Oil & Public Safety Regulated Storage Tanks (COSTIS)						
Tank Tag: Tank Status: Tank Type: Tank Name: Installation Date: Closure Date: Tank Material: Tank Wall Type: Facility Name: Facility Type: Facility Category: Overfill Preven: Tank Corsn Protection Meth: Tank Rel Detn Mthd Primary: Tank Rel Detn Mthd Secondary: Piping Corsn Protection (PCP): PCP at Tank: PCP at Dispenser: Piping Rel Detn Mthd Primary: Piping Rel Detn Mthd Secondary:	10368-2 Permanently Closed AST TNK-037711 6/1/1972 4/4/2012 AST: UL142/Equiv. Eagle Co Bulk Plant Retail Bulk Plant ULL: AL: External Aud/Vis Alarm Impressed Current T12: Mthly Visual Insp + CP/Other (AST) Impressed Current Impressed Current Impressed Current L5: Annual Tightness Testing				Leak Detector Type: Capacity Gallons : Product: Piping Type: Piping System: Piping Material: Piping Wall Type: Address: City: County: ZIP Code:	NA: Not Required 12000 Unleaded Mid-Grade (MUL) UG: Underground Bare Steel None 105 Grand Ave Eagle Eagle 81631
Tank Tag: Tank Status: Tank Type: Tank Name: Installation Date: Closure Date: Tank Material: Tank Wall Type: Facility Name: Facility Type: Facility Category: Overfill Preven: Tank Corsn Protection Meth: Tank Rel Detn Mthd Primary: Tank Rel Detn Mthd Secondary: Piping Corsn Protection (PCP): PCP at Tank: PCP at Dispenser: Piping Rel Detn Mthd Primary:	10368-3 Permanently Closed AST TNK-037712 6/1/1972 4/4/2012 AST: UL142/Equiv. Eagle Co Bulk Plant Retail Bulk Plant ULL: AL: External Aud/Vis Alarm Impressed Current T12: Mthly Visual Insp + CP/Other (AST) Impressed Current Impressed Current Impressed Current T11/L11: Mthly Visual Insp (AST)				Leak Detector Type: Capacity Gallons : Product: Piping Type: Piping System: Piping Material: Piping Wall Type: Address: City: County: ZIP Code:	NA: Not Required 12000 Unleaded Premium (PUL) AG: Aboveground Bare Steel None 105 Grand Ave Eagle Eagle 81631

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Piping Rel Detn Mthd Secondary:						
Tank Tag:	10368-4				Leak Detector Type:	NA: Not Required
Tank Status:	Permanently Closed				Capacity Gallons :	14000
Tank Type:	AST				Product:	Diesel
Tank Name:	TNK-037713				Piping Type:	UG: Underground
Installation Date:	6/1/1975				Piping System:	
Closure Date:	4/4/2012				Piping Material:	Bare Steel
Tank Material:	AST: UL142/Equiv.				Piping Wall Type:	None
Tank Wall Type:					Address:	105 Grand Ave
Facility Name:	Eagle Co Bulk Plant				City:	Eagle
Facility Type:	Retail				County:	Eagle
Facility Category:	Bulk Plant				ZIP Code:	81631
Overfill Preven:	ULL: AL: External Aud/Vis Alarm					
Tank Corsn Protection Meth:	Impressed Current					
Tank Rel Detn Mthd Primary:	T12: Mthly Visual Insp + CP/Other (AST)					
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:	L5: Annual Tightness Testing					
Piping Rel Detn Mthd Secondary:						
Tank Tag: 10368-5						
Tank Status:	Permanently Closed				Leak Detector Type:	NA: Not Required
Tank Type:	AST				Capacity Gallons :	12000
Tank Name:	TNK-037714				Product:	Diesel Dyed #2
Installation Date:	6/1/1972				Piping Type:	AG: Aboveground
Closure Date:	4/4/2012				Piping System:	
Tank Material:	AST: UL142/Equiv.				Piping Material:	Bare Steel
Tank Wall Type:					Piping Wall Type:	None
Facility Name:	Eagle Co Bulk Plant				Address:	105 Grand Ave
Facility Type:	Retail				City:	Eagle
Facility Category:	Bulk Plant				County:	Eagle
Overfill Preven:	ULL: AL: External Aud/Vis Alarm				ZIP Code:	81631
Tank Corsn Protection Meth:	Impressed Current					
Tank Rel Detn Mthd Primary:	T12: Mthly Visual Insp + CP/Other (AST)					
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:	T11/L11: Mthly Visual Insp (AST)					
Piping Rel Detn Mthd Secondary:						
Tank Tag: 10368-1						
Tank Status:	Permanently Closed				Leak Detector Type:	NA: Not Required
Tank Type:	AST				Capacity Gallons :	14000
Tank Name:	TNK-037710				Product:	Unleaded Regular (RUL)
Installation Date:	6/1/1975				Piping Type:	UG: Underground
Closure Date:	4/4/2012				Piping System:	
Tank Material:	AST: UL142/Equiv.				Piping Material:	Bare Steel
Tank Wall Type:					Piping Wall Type:	None
Facility Name:	Eagle Co Bulk Plant				Address:	105 Grand Ave
Facility Type:	Retail				City:	Eagle
Facility Category:	Bulk Plant				County:	Eagle
Overfill Preven:	ULL: AL: External Aud/Vis Alarm				ZIP Code:	81631
Tank Corsn Protection Meth:	Impressed Current					
Tank Rel Detn Mthd Primary:	T12: Mthly Visual Insp + CP/Other (AST)					
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:	L5: Annual Tightness Testing					
Piping Rel Detn Mthd Secondary:						

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
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Oil & Public Safety Regulated Storage Tank Details

No of Tanks: 0

Facility Contact Details (CDLE)

Fac Contact Name:	FCON-022251	Active:	FALSE
Contact Last Name:	Dorio Dist	Role:	Facility Owner
Fac Contact Name:	FCON-055134	Active:	TRUE
Contact Last Name:	Swallow Oil Co	Role:	Facility Owner

<u>1</u>	4 of 7	WNW	0.04 / 210.74	6,607.38 / -5	D'orio Distributing 105 Grand Ave Eagle CO 81631	LST
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Facility ID:	1741	Facility Type (OPS):	Non-Retail
Event ID (RAP):		Fac Category (OPS):	Petroleum Distributor
Event ID (CST EV):		Facility Name (OPS):	D'orio Distributing
Facility Type (CDLE):	Non-Retail	Address (OPS):	105 Grand Ave
Fac Category (CDLE):	Petroleum Distributor	City (OPS):	Eagle
Facility Name (CDLE):	D'orio Distributing	County (OPS):	Eagle
Address (CDLE):	105 Grand Ave	Zip Code (OPS):	81631
City (CDLE):	Eagle	State (OPS):	Colorado
County (CDLE):	Eagle	Latitude (OPS):	39.65601
Zip (CDLE):	81631	Longitude (OPS):	-106.827936
Latitude (CDLE):	39.65601	Lat Long (OPS):	39.65601, -106.827936
Longitude (CDLE):	-106.827936	Address (OPS REL):	105 Grand Ave
Fac Name (CDLE EV):		City (OPS REL):	Eagle
Site Name (CDLE EV):		County (OPS REL):	Eagle
Address (CDLE EV):		Zip (OPS REL):	Colorado
Site Name (CST EV):		State (OPS REL):	81631
Address (CST EV):		Latitude (OPS REL):	39.65601
City (CST EV):		Longitude (OPS REL):	-106.827936
County (CST EV):		Fac Name (COSTIS):	D'orio Distributing
Fac Name (CST RAP):		Address (COSTIS):	105 Grand Ave Eagle 81631
Address (CST RAP):		County (COSTIS):	Eagle
Original Source:	Colorado Department of Labor and Employment (CDLE) Oil & Public Safety Regulated Storage Tanks; Regulated Storage Tanks in Colorado, Oil & Public Safety (OPS); Colorado Storage Tank Information System (COSTIS) (as of October 2021); Petroleum Release Events in Colorado Oil & Public Safety (OPS REL); Colorado Department of Labor and Employment (CDLE) Oil & Public Safety Regulated Storage Tanks Events (CDLE EV)		

Owner Info (COSTIS) (As of October 2021)

Owner ID:	1645
Owner Name:	Dorio Dist;

Events (CDLE)

Event ID:	1552	Proj. Closure Date:	
Alt Event ID:	8024-1	Category:	
Status:	Closed	Sardonyx ID:	
UST Tank Count:	4	MTBE Classifica:	
AST Tank Count:	0	Sum of Reimbur Amt:	
Source of Release:		Reviewer Full Name:	Ed Larock
Cause of Release:		Logged On:	7/13/1992
Confirm Rel Dt:	7/13/1992	Logged By:	
Site Name:	D'orio Distributing		
Loc Addr:			
Loc Addr2:			
Loc Addr3:			
Aka Name:			
Aka Loc Addr:			

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

Owner Costis ID:	OWNR-1645	Type:	Non-Retail
No of Active Tanks:	0	Facility Owner:	Dorio Dist
No of Metred Prod:	0		

Events (COSTIS) (As of October 2021)

Event ID:	1552	Log Date:	7/13/1992
Process Status Name:	Closed		
Site Name:	D'orio Distributing		
Facility Name:			
Address:	105 Grand Ave Eagle CO 81631		
Loc Address:	106 Grand Ave Eagle 81631		
Loc City:	Eagle		
Loc County:	Eagle		

OPS Regulated Storage Tanks

No of Tanks: 0

OPS Petroleum Release Events in Colorado - Petroleum Release Events

Event ID:	1552	Phone:	(303) 318-8547
Release No:	REL-002268	City:	Eagle
Status:	Closed	Zip:	81631
Release Date:	7/13/1992	State:	Colorado
Closure Date:	7/15/1993	County:	Eagle
NFA Type:	Pre-RBCA	Latitude:	39.65601
Release Cause:		Longitude:	-106.827936
Reimbursement Total:		Latitude Longitude:	
Contact:	Ed Larock		
Release Source:			
Site Name:	D'orio Distributing		
Address:	105 Grand Ave		
Email:	cdle_ops_public_record_center@state.co.us		
Link :			

<u>1</u>	5 of 7	WNW	0.04 / 210.74	6,607.38 / -5	Eagle Co Bulk Plant 105 Grand Ave Eagle CO 81631	LST
Facility ID:	10368	Facility Type (OPS):	Retail			
Event ID (RAP):		Fac Category (OPS):	Bulk Plant			
Event ID (CST EV):		Facility Name (OPS):	Eagle Co Bulk Plant			
Facility Type (CDLE):	Retail	Address (OPS):	105 Grand Ave			
Fac Category (CDLE):	Bulk Plant	City (OPS):	Eagle			
Facility Name (CDLE):	Eagle Co Bulk Plant	County (OPS):	Eagle			
Address (CDLE):	105 Grand Ave	Zip Code (OPS):	81631			
City (CDLE):	Eagle	State (OPS):	Colorado			
County (CDLE):	Eagle	Latitude (OPS):	39.65601			
Zip (CDLE):	81631	Longitude (OPS):	-106.827936			
Latitude (CDLE):	39.65601	Lat Long (OPS):	39.65601, -106.827936			
Longitude (CDLE):	-106.827936	Address (OPS REL):	105 Grand Ave			
Fac Name (CDLE EV):		City (OPS REL):	Eagle			
Site Name (CDLE EV):		County (OPS REL):	Eagle			
Address (CDLE EV):		Zip (OPS REL):	Colorado			
Site Name (CST EV):		State (OPS REL):	81631			
Address (CST EV):		Latitude (OPS REL):	39.65601			
City (CST EV):		Longitude (OPS REL):	-106.827936			
County (CST EV):		Fac Name (COSTIS):	Eagle Co Bulk Plant			
Fac Name (CST RAP):		Address (COSTIS):	105 Grand Ave Eagle 81631			
Address (CST RAP):		County (COSTIS):	Eagle			

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
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Original Source: Colorado Department of Labor and Employment (CDLE) Oil & Public Safety Regulated Storage Tanks; Regulated Storage Tanks in Colorado, Oil & Public Safety (OPS); Colorado Storage Tank Information System (COSTIS) (as of October 2021); Petroleum Release Events in Colorado Oil & Public Safety (OPS REL); Colorado Department of Labor and Employment (CDLE) Oil & Public Safety Regulated Storage Tanks Events (CDLE EV); Colorado Storage Tank Information System (COSTIS) Reimbursement Application (CST RAP) (as of October 2021)

Owner Info (COSTIS) (As of October 2021)

Owner ID: 5043
Owner Name:

Events (CDLE)

Event ID:	11231	Proj. Closure Date:	
Alt Event ID:		Category:	
Status:	Closed	Sardonyx ID:	
UST Tank Count:	0	MTBE Classifica:	
AST Tank Count:	5	Sum of Reimbur Amt:	
Source of Release:		Reviewer Full Name:	Tim Kelley
Cause of Release:		Logged On:	8/27/2010
Confirm Rel Dt:	8/24/2010	Logged By:	
Site Name:	Eagle Co Bulk Plant		
Loc Addr:			
Loc Addr2:			
Loc Addr3:			
Aka Name:			
Aka Loc Addr:			

Events (CDLE)

Event ID:		Proj. Closure Date:	
Alt Event ID:		Category:	
Status:	Closed	Sardonyx ID:	
UST Tank Count:	0	MTBE Classifica:	
AST Tank Count:	5	Sum of Reimbur Amt:	
Source of Release:	Tank	Reviewer Full Name:	
Cause of Release:		Logged On:	4/4/2012
Confirm Rel Dt:	4/4/2012	Logged By:	
Site Name:	Eagle Co Bulk Plant		
Loc Addr:			
Loc Addr2:			
Loc Addr3:			
Aka Name:			
Aka Loc Addr:			

Events (CDLE)

Event ID:	11637	Proj. Closure Date:	12/31/2015
Alt Event ID:		Category:	
Status:	Closed	Sardonyx ID:	
UST Tank Count:	0	MTBE Classifica:	Pathway Eliminated
AST Tank Count:	5	Sum of Reimbur Amt:	183885.54
Source of Release:		Reviewer Full Name:	Tim Kelley
Cause of Release:	Other	Logged On:	4/18/2012
Confirm Rel Dt:	4/4/2012	Logged By:	
Site Name:	Eagle Co Bulk Plant		
Loc Addr:			
Loc Addr2:			
Loc Addr3:			
Aka Name:			
Aka Loc Addr:			

Reimbursement Application (CDLE)

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
<hr/>						
Rap ID:	RAP-27416			Eligibil Type Desc:	Tank Owner/Operator	
Protest ID:				Rap Payee Type ID:	Corporation	
Rap Status:	Paid			Reimbursement Req:	18453.28	
Application Type:	Supplemental			Total Reimburse:	18270.57	
User Group Name:				Max Amt Reduction:	2000000	
FPR Date:	8/11/2014			PSTC Date:		
Protest Amount:						
Payee:	Swallow Oil Company					
Spec Cond:	Recd W-9 dated 9/27/12 with RAP on 10/2/12 which matches W-9 already on file - CAHII 12/5/12					
Note:	Colorado Department of Labor and Employment (CDLE)					
Rap ID:	RAP-30015			Eligibil Type Desc:	Tank Owner/Operator	
Protest ID:				Rap Payee Type ID:	Corporation	
Rap Status:	Paid			Reimbursement Req:	60031.85	
Application Type:	Supplemental			Total Reimburse:	59437.48	
User Group Name:				Max Amt Reduction:	2000000	
FPR Date:	3/7/2016			PSTC Date:		
Protest Amount:						
Payee:	Swallow Oil Company					
Spec Cond:	Recd W-9 dated 9/27/12 with RAP on 10/2/12 which matches W-9 already on file - CAHII 12/5/12					
Note:	Colorado Department of Labor and Employment (CDLE)					
Rap ID:	RAP-25456			Eligibil Type Desc:	Tank Owner/Operator	
Protest ID:				Rap Payee Type ID:	Corporation	
Rap Status:	Paid			Reimbursement Req:	10757	
Application Type:	Supplemental			Total Reimburse:	10650.5	
User Group Name:				Max Amt Reduction:	2000000	
FPR Date:	4/12/2013			PSTC Date:		
Protest Amount:						
Payee:	Swallow Oil Company					
Spec Cond:	Recd W-9 dated 9/27/12 with RAP on 10/2/12 which matches W-9 already on file - CAHII 12/5/12					
Note:	Colorado Department of Labor and Employment (CDLE)					
Rap ID:	RAP-24892			Eligibil Type Desc:	Tank Owner/Operator	
Protest ID:				Rap Payee Type ID:	Corporation	
Rap Status:	Paid			Reimbursement Req:	40672.55	
Application Type:	Original			Total Reimburse:	40164.05	
User Group Name:				Max Amt Reduction:	2000000	
FPR Date:	1/18/2013			PSTC Date:	1/18/2013	
Protest Amount:						
Payee:	Swallow Oil Company					
Spec Cond:	Recd W-9 dated 9/27/12 with RAP on 10/2/12 which matches W-9 already on file - CAHII 12/5/12					
Note:	Colorado Department of Labor and Employment (CDLE)					
Rap ID:	RAP-30524			Eligibil Type Desc:	Tank Owner/Operator	
Protest ID:				Rap Payee Type ID:	Corporation	
Rap Status:	Paid			Reimbursement Req:	4747.51	
Application Type:	Supplemental			Total Reimburse:	4700.5	
User Group Name:				Max Amt Reduction:	2000000	
FPR Date:	9/15/2016			PSTC Date:		
Protest Amount:						
Payee:	Swallow Oil Company					
Spec Cond:	Recd W-9 dated 9/27/12 with RAP on 10/2/12 which matches W-9 already on file - CAHII 12/5/12					
Note:	Colorado Department of Labor and Employment (CDLE)					
Rap ID:	RAP-28199			Eligibil Type Desc:	Tank Owner/Operator	
Protest ID:				Rap Payee Type ID:	Corporation	
Rap Status:	Paid			Reimbursement Req:	59834.21	
Application Type:	Supplemental			Total Reimburse:	58841.79	
User Group Name:				Max Amt Reduction:	2000000	
FPR Date:	2/23/2015			PSTC Date:		
Protest Amount:						
Payee:	Swallow Oil Company					
Spec Cond:	Recd W-9 dated 9/27/12 with RAP on 10/2/12 which matches W-9 already on file - CAHII 12/5/12					
Note:	Colorado Department of Labor and Employment (CDLE)					

Corrective Action Plan (CDLE)

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
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Action Plan No: ACTP-028064
Release No: REL-001464
Status: Approved

Action Plan No: ACTP-036059
Release No: REL-001464
Status: Approved

Action Plan No: ACTP-027137
Release No: REL-001464
Status: Approved

Action Plan No: ACTP-028063
Release No: REL-001464
Status: Approved

Facility (CDLE)

Owner Costis ID:	OWNR-5043	Type:	Retail
No of Active Tanks:	0	Facility Owner:	Swallow Oil Co
No of Metred Prod:	0		

Events (COSTIS) (As of October 2021)

Event ID:	11231	Log Date:	8/27/2010 7:54:38 AM
Process Status Name:	Closed		
Site Name:	Eagle Co Bulk Plant		
Facility Name:			
Address:	105 Grand Ave Eagle CO 81631		
Loc Address:	105 Grand Ave Eagle 81631		
Loc City:	Eagle		
Loc County:	Eagle		

Events (COSTIS) (As of October 2021)

Event ID:	11637	Log Date:	4/18/2012 2:50:44 PM
Process Status Name:	Closed		
Site Name:	Eagle Co Bulk Plant		
Facility Name:			
Address:	105 Grand Ave Eagle CO 81631		
Loc Address:	105 Grand Ave Eagle 81631		
Loc City:	Eagle		
Loc County:	Eagle		

Reimbursement Application (COSTIS) (As of October 2021)

RAP ID:	27416	Event ID:	11637
Facility ID:	10368	PSTC Date:	
Payee Name:	Swallow Oil Company		
RAP ID:	28199	Event ID:	11637
Facility ID:	10368	PSTC Date:	
Payee Name:	Swallow Oil Company		
RAP ID:	24892	Event ID:	11637
Facility ID:	10368	PSTC Date:	1/18/2013
Payee Name:	Swallow Oil Company		
RAP ID:	25456	Event ID:	11637
Facility ID:	10368	PSTC Date:	
Payee Name:	Swallow Oil Company		
RAP ID:	30524	Event ID:	11637

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
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Facility ID:	10368			PSTC Date:		
Payee Name:		Swallow Oil Company				
RAP ID:	30015			Event ID:	11637	
Facility ID:	10368			PSTC Date:		
Payee Name:		Swallow Oil Company				

OPS Regulated Storage Tanks

No of Tanks: 0

OPS Petroleum Release Events in Colorado - Petroleum Release Events

Event ID:	11231	Phone:	(303) 318-8547
Release No:	REL-001463	City:	Eagle
Status:	Closed	Zip:	81631
Release Date:	8/24/2010	State:	Colorado
Closure Date:	10/26/2010	County:	Eagle
NFA Type:	Tier I	Latitude:	39.65601
Release Cause:		Longitude:	-106.827936
Reimbursement Total:		Latitude Longitude:	
Contact:	Tim Kelley		
Release Source:			
Site Name:	Eagle Co Bulk Plant		
Address:	105 Grand Ave		
Email:	cdle_ops_public_record_center@state.co.us		
Link :			

OPS Petroleum Release Events in Colorado - Petroleum Release Events

Event ID:	11637	Phone:	(303) 318-8547
Release No:	REL-001464	City:	Eagle
Status:	Closed	Zip:	81631
Release Date:	4/4/2012	State:	Colorado
Closure Date:	12/9/2015	County:	Eagle
NFA Type:	Tier II	Latitude:	39.65601
Release Cause:	Other	Longitude:	-106.827936
Reimbursement Total:		Latitude Longitude:	
Contact:	Tim Kelley		
Release Source:			
Site Name:	Eagle Co Bulk Plant		
Address:	105 Grand Ave		
Email:	cdle_ops_public_record_center@state.co.us		
Link :			

1	6 of7	WNW	0.04 / 210.74	6,607.38 / -5	Eagle Co Bulk Plant 105 Grand Ave Eagle CO 81631	LUST TRUST
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Facility ID:	10368	Remed Amt Apprvd:	192064.89
Event ID:	11637	County:	Eagle
Release Date:	4/4/2012		

1	7 of7	WNW	0.04 / 210.74	6,607.38 / -5	SWALLOW OIL CO - EAGLE BULK PLANT EAGLE CO	PFAS IND
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Status:	Inactive	Fac Fips Code:	08037
Fac Indian Cntry Flg:	N	Compliance Status:	No Violation Identified
Fac Derived Huc:	14010003	EPA Programs:	CAA
Fac Derived Wbd:	140100030603	Federal Facility:	No
Fac Derived Cd113:	03	Federal Agency:	-

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Fac Derived Cb2010:	080370004033036				Fac Snc Flg:	N
Fac Informal Count:	0				AIR Flag:	Y
Last Informal Action:	-				NPDES Flag:	N
Formal Action Count:	0				SDWIS Flag:	N
Last Formal Action:	-				RCRAFlag:	N
Fac Total Penalties:	0				TRI Flag:	N
Fac Penalty Count:	-				GHG Flag:	N
Date Last Penalty:	-				TRI IDs:	-
Last Penalty Amt:	-				TRI Releases Trnsfrs:	-
Fac Qtrs With Nc:	0				TRI on Site Releases:	-
Programs With Snc:	0				TRI off Site Trnsfrs:	-
Fac Percent Minority:	23.286				TRI Reporter:	-
Fac Pop Den:	268.73				Fac Imp Water Flg:	-
Count:	1				Fac Major Flag:	-
Fac County:	EAGLE				Fac Active Flag:	-
State Other :					Fac Inspection Count:	0
Region:	08				Date Last Inspection:	12/18/2012
Latitude:	39.65611				Days Last Inspection:	4001
Longitude:	-106.82731					
Fac Derived Tribes:	-					
AIR IDs:	CO0000000803700077					
CAA Permit Types:	Minor Emissions					
CAA NAICS:	424710					
CAA SICs:	5171					
NPDES IDs:	-					
CWA Permit Types:	-					
CWA NAICS:	-					
CWA SICs:	-					
RCRA IDs:	-					
RCRA Permit Types:	-					
RCRA NAICS:	-					
SDWA IDs:	-					
SDWA System Types:	-					
SDWA Compliance Status:	-					
SDWA Snc Flag:	N					
Fac Collection Meth:	ADDRESS MATCHING-HOUSE NUMBER					
EJSCREEN Flag Us:	Y					
EJSCREEN Report:	https://ejscreen.epa.gov/mapper/mobile/EJSCREEN_mobile.aspx?geometry=%7B%22x%22:-106.82731,%22y%22:39.65611,%22spatialReference%22:%7B%22wkid%22:4326%7D%7D&unit=9035&areatype=&areaid=&basemap=streets&distance=1					
ECHO Facility Report:	https://echo.epa.gov/detailed-facility-report?fid=110020045538					
Industry:	Petroleum					

2	1 of 1	E	0.10 / 520.27	6,626.95 / 15	Bluffs @ Eagle LLC 417 E 2nd ST Eagle CO 0	VCP
File No:	RV-020823-1				Received Dt:	8/23/2002
Site No:	243				Actual Review Dt:	10/1/2002
Extension:	0				REM Start Due Dt:	
Actual Cost:	\$560.10				REM Comp Due Dt:	
Rebate:	\$1,439.90				Review Due Dt:	10/7/2002
Tax Credit:					Received Dt (REST):	8/22/2002, 7:00 PM
App Type:	NAD				County (REST):	Eagle
App Status:	DENIAL				Latitude (REST):	39.65543
Land Use Zoning:					Longitude (REST):	-106.823898
Jobs:					X (REST):	-106.823898000000233
Project Active:	inactive				Y (REST):	39.6554300000001736
Acreage:						
Site:	Bluffs @ Eagle LLC					
Address:	417 E 2nd ST					
City:	Eagle					
Zip Code:						
Site (REST):	Bluffs @ Eagle LLC					
Address (REST):	417 E 2nd ST					
City (REST):	Eagle					
Zip Code (REST):	0					

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
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Data Source: Colorado Department of Public Health and Environment (CDPHE); Colorado Environmental Records Search (REST Service); CDPHE Colorado VCUP Layer

REST Site Detail(s)

Project ID:	300	Extension:	0
Application:	NAD	Rebate:	1439.9
Applicat 1:	DENIAL	Rem Comp D:	
Land Use:		Rem Start:	
Content Type:	Application	Review Due:	10/6/2002, 7:00 PM
Acreage:	0	Residences:	0
Actual Cos:	560.1	Other Issue:	

3	1 of 2	WSW	0.12 / 609.82	6,600.36 / -12	KCI Building Viking Garage 127 W 2nd St Eagle CO 81631	UST
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Facility ID:	1941	Latitude (CDLE):	39.655396
Fac Category (CDLE):	Commercial/Industrial	Longitude (CDLE):	-106.828632
Fac Type (CDLE):	Non-Retail	Latitude (OPS):	39.655396
Fac Category (OPS):	Commercial/Industrial	Longitude (OPS):	-106.828632
Facility Type (OPS):	Non-Retail	LatLong (OPS):	39.655396, -106.828632
Fac Name (COSTIS):	KCI Building Viking Garage		
Address (COSTIS):	127 W 2nd St Eagle 81631		
County (COSTIS):	Eagle		
FacName (CDLE):	KCI Building Viking Garage		
Address (CDLE):	127 W 2nd St		
City (CDLE):	Eagle		
County (CDLE):	Eagle		
Zip (CDLE):	81631		
FacilityName(OPS):	KCI Building Viking Garage		
Address (OPS):	127 W 2nd St		
City (OPS):	Eagle		
County (OPS):	Eagle		
Zip Code (OPS):	81631		
Data Source(s):	Colorado Department of Labor and Employment (CDLE) Oil & Public Safety (OPS) Regulated Storage Tanks; Colorado Information Marketplace Oil & Public Safety (OPS) Regulated Storage Tanks; Colorado Storage Tank Information System (COSTIS, as of October 2021)		

Facility Information (CDLE)

Count of Tank Tag:	0	Owner ID:	OWNR-1062
No. Dispensers:	0	Accnt Holdr Name:	Kci Building Viking Garage

Owner Information (CDLE)

First Name:		Contact Name:	Kci Building Viking Garage
Last Name:	Kci Building Viking Garage	Middle Init:	
Company Name:	Kci Building Viking Garage		
Address:	127 W 2nd, Eagle, CO 81631		
Comment:			

UST Tanks (COSTIS) (As of October 2021)

Tank Tag:	'1941-2	Product Name:	Gasoline
Tank ID:	5509	Tank Owner:	
Tank Type Desc:	UST	Owner ID:	1062
Capacity:	6000	County:	Eagle
Facility Owner:	Kci Building Viking Garage		
Facility Name Address:	KCI Building Viking Garage 127 W 2nd St Eagle 81631		
Tank Tag:	'1941-1	Product Name:	Gasoline
Tank ID:	5508	Tank Owner:	
Tank Type Desc:	UST	Owner ID:	1062

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Capacity:	8000			County:	Eagle	
Facility Owner:		Kci Building Viking Garage				
Facility Name Address:		KCI Building Viking Garage 127 W 2nd St Eagle 81631				
Tank Tag:	'1941-3			Product Name:	Gasoline	
Tank ID:	5510			Tank Owner:		
Tank Type Desc:	UST			Owner ID:	1062	
Capacity:	6000			County:	Eagle	
Facility Owner:		Kci Building Viking Garage				
Facility Name Address:		KCI Building Viking Garage 127 W 2nd St Eagle 81631				
Tank Tag:	'1941-4			Product Name:	Gasoline	
Tank ID:	5511			Tank Owner:		
Tank Type Desc:	UST			Owner ID:	1062	
Capacity:	3000			County:	Eagle	
Facility Owner:		Kci Building Viking Garage				
Facility Name Address:		KCI Building Viking Garage 127 W 2nd St Eagle 81631				
Tank Tag:	'1941-5			Product Name:	Gasoline	
Tank ID:	5512			Tank Owner:		
Tank Type Desc:	UST			Owner ID:	1062	
Capacity:	2000			County:	Eagle	
Facility Owner:		Kci Building Viking Garage				
Facility Name Address:		KCI Building Viking Garage 127 W 2nd St Eagle 81631				

UST Owner (COSTIS) (As of October 2021)

Owner ID:	1062	Address1:	127 W 2nd
First Name:		City:	Eagle
Middle Init:		State:	CO
Last Name:	Kci Building Viking Garage	County:	Eagle
Full Name:	Kci Building Viking Garage;	Zip Code:	81631

UST Tanks 1 (CDLE)

Tank Tag:	1941-2	Overfill Preven:	
Tank Type:	UST	Product Type/Name:	Gasoline
Tank Status:	Permanently Closed	Piping Wall Type:	None
Capacity:	6000	Tank Wall Type:	
Install Date:	4/22/1964	Piping System:	
Date Closed:	8/26/1993	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:	8/26/1993	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:	1941-5	Overfill Preven:	
Tank Type:	UST	Product Type/Name:	Gasoline
Tank Status:	Permanently Closed	Piping Wall Type:	None

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Capacity:	2000				Tank Wall Type:	
Install Date:	4/22/1964				Piping System:	
Date Closed:	8/26/1993				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:	8/26/1993				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:	1941-1				Overfill Preven:	
Tank Type:	UST				Product Type/Name:	Gasoline
Tank Status:	Permanently Closed				Piping Wall Type:	None
Capacity:	8000				Tank Wall Type:	
Install Date:	4/22/1970				Piping System:	
Date Closed:	8/26/1993				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:	8/26/1993				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:	1941-3				Overfill Preven:	
Tank Type:	UST				Product Type/Name:	Gasoline
Tank Status:	Permanently Closed				Piping Wall Type:	None
Capacity:	6000				Tank Wall Type:	
Install Date:	4/22/1964				Piping System:	
Date Closed:	8/26/1993				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:	8/26/1993				Pipe Reld Meth1 ID:	

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Del Prohib Date: Spill Protected: Spl Container Size: Spl Protection Dt: Spl Container Mfg: Spl Container Mdel: Tank Reld Meth1 ID: Tank Lining Date: CP Test Date:				Pipe Reldet Date: Backfill Mat Desc: Bfill DrtCvr Amt: Manifold: No Registration Date: Compartment: FALSE Cpmet: No Invault: FALSE		
<u>UST Tanks 1 (CDLE)</u>						
Tank Tag: 1941-4 Tank Type: UST Tank Status: Permanently Closed Capacity: 3000 Install Date: 4/22/1964 Date Closed: 8/26/1993 Tank Material: Asphalt Coated or Bare Steel Piping Material: Galvanized Steel		Overfill Preven: Product Type/Name: Gasoline Piping Wall Type: None Tank Wall Type: Piping System: Piping Type: Other				
<u>UST Tanks 2 (CDLE)</u>						
Closure Meth ID: Unregulated: FALSE Last Used Date: 8/26/1993 Del Prohib Date: Spill Protected: Spl Container Size: Spl Protection Dt: Spl Container Mfg: Spl Container Mdel: Tank Reld Meth1 ID: Tank Lining Date: CP Test Date:		No Fee: No Anch Method Desc: Pipe Reld Meth1 ID: Pipe Reldet Date: Backfill Mat Desc: Bfill DrtCvr Amt: Manifold: No Registration Date: Compartment: FALSE Cpmet: No Invault: FALSE				
<u>Oil & Public Safety Regulated Storage Tanks (COSTIS)</u>						
Tank Tag: 1941-3 Tank Status: Permanently Closed Tank Type: UST Tank Name: TNK-045426 Installation Date: 4/22/1964 Closure Date: 8/26/1993 Tank Material: Asphalt Coated or Bare Steel Tank Wall Type: Facility Name: KCI Building Viking Garage Facility Type: Non-Retail Facility Category: Commercial/Industrial Overfill Preven: Tank Corsn Protection Meth: Tank Rel Detn Mthd Primary: Tank Rel Detn Mthd Secondary: Piping Corsn Protection (PCP): PCP at Tank: PCP at Dispenser: Piping Rel Detn Mthd Primary: Piping Rel Detn Mthd Secondary:		Leak Detector Type: Capacity Gallons : 6000 Product: Gasoline Piping Type: Other Piping System: Piping Material: Galvanized Steel Piping Wall Type: None Address: 127 W 2nd St City: Eagle County: Eagle ZIP Code: 81631				
Tank Tag: 1941-1 Tank Status: Permanently Closed Tank Type: UST Tank Name: TNK-045424 Installation Date: 4/22/1970		Leak Detector Type: Capacity Gallons : 8000 Product: Gasoline Piping Type: Other Piping Svstem:				

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
<hr/>						
Closure Date:	8/26/1993				Piping Material:	Galvanized Steel
Tank Material:	Asphalt Coated or Bare Steel				Piping Wall Type:	None
Tank Wall Type:					Address:	127 W 2nd St
Facility Name:	KCI Building Viking Garage				City:	Eagle
Facility Type:	Non-Retail				County:	Eagle
Facility Category:	Commercial/Industrial				ZIP Code:	81631
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:	1941-2				Leak Detector Type:	
Tank Status:	Permanently Closed				Capacity Gallons :	6000
Tank Type:	UST				Product:	Gasoline
Tank Name:	TNK-045425				Piping Type:	Other
Installation Date:	4/22/1964				Piping System:	
Closure Date:	8/26/1993				Piping Material:	Galvanized Steel
Tank Material:	Asphalt Coated or Bare Steel				Piping Wall Type:	None
Tank Wall Type:					Address:	127 W 2nd St
Facility Name:	KCI Building Viking Garage				City:	Eagle
Facility Type:	Non-Retail				County:	Eagle
Facility Category:	Commercial/Industrial				ZIP Code:	81631
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:	1941-4				Leak Detector Type:	
Tank Status:	Permanently Closed				Capacity Gallons :	3000
Tank Type:	UST				Product:	Gasoline
Tank Name:	TNK-045427				Piping Type:	Other
Installation Date:	4/22/1964				Piping System:	
Closure Date:	8/26/1993				Piping Material:	Galvanized Steel
Tank Material:	Asphalt Coated or Bare Steel				Piping Wall Type:	None
Tank Wall Type:					Address:	127 W 2nd St
Facility Name:	KCI Building Viking Garage				City:	Eagle
Facility Type:	Non-Retail				County:	Eagle
Facility Category:	Commercial/Industrial				ZIP Code:	81631
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:	1941-5				Leak Detector Type:	
Tank Status:	Permanently Closed				Capacity Gallons :	2000
Tank Type:	UST				Product:	Gasoline
Tank Name:	TNK-045428				Piping Type:	Other
Installation Date:	4/22/1964				Piping System:	
Closure Date:	8/26/1993				Piping Material:	Galvanized Steel
Tank Material:	Asphalt Coated or Bare Steel				Piping Wall Type:	None
Tank Wall Type:					Address:	127 W 2nd St

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
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Facility Name:	KCI Building Viking Garage	City:	Eagle
Facility Type:	Non-Retail	County:	Eagle
Facility Category:	Commercial/Industrial	ZIP Code:	81631
Overfill Preven:			
Tank Corsn Protection Meth:			
Tank Rel Detn Mthd Primary:			
Tank Rel Detn Mthd Secondary:			
Piping Corsn Protection (PCP):			
PCP at Tank:			
PCP at Dispenser:			
Piping Rel Detn Mthd Primary:			
Piping Rel Detn Mthd Secondary:			

Oil & Public Safety Regulated Storage Tank Details

No of Tanks: 0

Facility Contact Details (CDLE)

Fac Contact Name:	FCON-024764	Active:	TRUE
Contact Last Name:	Kci Building Viking Garage	Role:	Facility Owner

3	2 of2	WSW	0.12 / 609.82	6,600.36 / -12	KCI Building Viking Garage 127 W 2nd St Eagle CO 81631	LST
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Facility ID:	1941	Facility Type (OPS):	Non-Retail
Event ID (RAP):		Fac Category (OPS):	Commercial/Industrial
Event ID (CST EV):		Facility Name (OPS):	KCI Building Viking Garage
Facility Type (CDLE):	Non-Retail	Address (OPS):	127 W 2nd St
Fac Category (CDLE):	Commercial/Industrial	City (OPS):	Eagle
Facility Name (CDLE):	KCI Building Viking Garage	County (OPS):	Eagle
Address (CDLE):	127 W 2nd St	Zip Code (OPS):	81631
City (CDLE):	Eagle	State (OPS):	Colorado
County (CDLE):	Eagle	Latitude (OPS):	39.655396
Zip (CDLE):	81631	Longitude (OPS):	-106.828632
Latitude (CDLE):	39.655396	Lat Long (OPS):	39.655396, -106.828632
Longitude (CDLE):	-106.828632	Address (OPS REL):	127 W 2nd St
Fac Name (CDLE EV):		City (OPS REL):	Eagle
Site Name (CDLE EV):		County (OPS REL):	Eagle
Address (CDLE EV):		Zip (OPS REL):	Colorado
Site Name (CST EV):		State (OPS REL):	81631
Address (CST EV):		Latitude (OPS REL):	39.655396
City (CST EV):		Longitude (OPS REL):	-106.828632
County (CST EV):		Fac Name (COSTIS):	KCI Building Viking Garage
Fac Name (CST RAP):		Address (COSTIS):	127 W 2nd St Eagle 81631
Address (CST RAP):		County (COSTIS):	Eagle
Original Source:	Colorado Department of Labor and Employment (CDLE) Oil & Public Safety Regulated Storage Tanks; Regulated Storage Tanks in Colorado, Oil & Public Safety (OPS); Colorado Storage Tank Information System (COSTIS) (as of October 2021); Petroleum Release Events in Colorado Oil & Public Safety (OPS REL); Colorado Department of Labor and Employment (CDLE) Oil & Public Safety Regulated Storage Tanks Events (CDLE EV)		

Owner Info (COSTIS) (As of October 2021)

Owner ID:	1062
Owner Name:	Kci Building Viking Garage;

Events (CDLE)

Event ID:	8886	Proj. Closure Date:	
Alt Event ID:		Category:	
Status:	Closed	Sardonyx ID:	
UST Tank Count:	5	MTBE Classifica:	

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
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AST Tank Count:	0				Sum of Reimbur Amt:	
Source of Release:					Reviewer Full Name:	Greg Johnson
Cause of Release:					Logged On:	3/25/2002
Confirm Rel Dt:					Logged By:	
Site Name:		KCI Building Viking Garage				
Loc Addr:						
Loc Addr2:						
Loc Addr3:						
Aka Name:						
Aka Loc Addr:						

Facility (CDLE)

Owner Costis ID:	OWNR-1062	Type:	Non-Retail
No of Active Tanks:	0	Facility Owner:	Kci Building Viking Garage
No of Metred Prod:	0		

Events (COSTIS) (As of October 2021)

Event ID:	8886	Log Date:	3/25/2002 4:53:09 PM
Process Status Name:	Closed		
Site Name:	Kci Building Viking Garage		
Facility Name:			
Address:	127 W 2nd St Eagle CO 81631		
Loc Address:	127 W 2nd Eagle 81631		
Loc City:	Eagle		
Loc County:	Eagle		

OPS Regulated Storage Tanks

No of Tanks:	0
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OPS Petroleum Release Events in Colorado - Petroleum Release Events

Event ID:	8886	Phone:	(303) 318-8547
Release No:	REL-007225	City:	Eagle
Status:	Closed	Zip:	81631
Release Date:		State:	Colorado
Closure Date:	4/11/2002	County:	Eagle
NFA Type:	Tier I	Latitude:	39.655396
Release Cause:		Longitude:	-106.828632
Reimbursement Total:		Latitude Longitude:	
Contact:	Greg Johnson		
Release Source:			
Site Name:	KCI Building Viking Garage		
Address:	127 W 2nd St		
Email:	cdle_ops_public_record_center@state.co.us		
Link :			

4	1 of 2	ESE	0.12 / 651.24	6,645.91 / 34	Greater Eagle Fire Protection District 425 E 3rd St Eagle CO 81631	UST
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Facility ID:	501	Latitude (CDLE):	39.654794
Fac Category (CDLE):	State/Local Government	Longitude (CDLE):	-106.823329
Fac Type (CDLE):	Non-Retail	Latitude (OPS):	39.654794
Fac Category (OPS):	State/Local Government	Longitude (OPS):	-106.823329
Facility Type (OPS):	Non-Retail	LatLong (OPS):	39.654794, -106.823329
Fac Name (COSTIS):	Greater Eagle Fire Protection District		
Address (COSTIS):	425 E 3rd St Eagle 81631		
County (COSTIS):	Eagle		
FacName (CDLE):	Greater Eagle Fire Protection District		

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Address (CDLE):		425 E 3rd St				
City (CDLE):		Eagle				
County (CDLE):		Eagle				
Zip (CDLE):		81631				
FacilityName(OPS):		Greater Eagle Fire Protection District				
Address (OPS):		425 E 3rd St				
City (OPS):		Eagle				
County (OPS):		Eagle				
Zip Code (OPS):		81631				
Data Source(s):		Colorado Department of Labor and Employment (CDLE) Oil & Public Safety (OPS) Regulated Storage Tanks; Colorado Information Marketplace Oil & Public Safety (OPS) Regulated Storage Tanks; Colorado Storage Tank Information System (COSTIS, as of October 2021)				

Facility Information (CDLE)

Count of Tank Tag:	0	Owner ID:	OWNR-1982
No. Dispensers:	0	Accnt Holdr Name:	Greater Eagle Fire Protection

Owner Information (CDLE)

First Name:		Contact Name:	Greater Eagle Fire Protection
Last Name:	Greater Eagle Fire Protection	Middle Init:	
Company Name:	Greater Eagle Fire Protection		
Address:	PO Box 666, Eagle, CO 81631		
Comment:			

UST Tanks (COSTIS) (As of October 2021)

Tank Tag:	'501-1	Product Name:	Gasoline
Tank ID:	1598	Tank Owner:	
Tank Type Desc:	UST	Owner ID:	1982
Capacity:	560	County:	Eagle
Facility Owner:	Greater Eagle Fire Protection		
Facility Name Address:	Greater Eagle Fire Protection District 425 E 3rd St Eagle 81631		

UST Owner (COSTIS) (As of October 2021)

Owner ID:	1982	Address1:	PO Box 666
First Name:		City:	Eagle
Middle Init:		State:	CO
Last Name:	Greater Eagle Fire Protection	County:	Eagle
Full Name:	Greater Eagle Fire Protection;	Zip Code:	81631

UST Tanks 1 (CDLE)

Tank Tag:	501-1	Overfill Preven:	
Tank Type:	UST	Product Type/Name:	Gasoline
Tank Status:	Permanently Closed	Piping Wall Type:	None
Capacity:	560	Tank Wall Type:	
Install Date:	4/26/1981	Piping System:	
Date Closed:	10/5/1993	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:	10/5/1993	Pipe Reld Meth1 ID:	
Del Prohib Date:		Pipe Reldet Date:	
Spill Protected:		Backfill Mat Desc:	
Spl Container Size:		Bfill DrtCvr Amt:	

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

Facility Contact Details (CDLE)

4	2 of 2	ESE	0.12 / 651.24	6,645.91 / 34	Greater Eagle Fire Protection District 425 E 3rd St Eagle CO 81631	LST
Facility ID:	501	Facility Type (OPS):	Non-Retail	Fac Category (OPS):	State/Local Government	
Event ID (RAP):		Facility Name (OPS):	Greater Eagle Fire Protection District	Address (OPS):	425 E 3rd St	
Event ID (CST EV):		City (OPS):	Eagle	County (OPS):	Eagle	
Facility Type (CDLE):	Non-Retail	Zip Code (OPS):	81631	State (OPS):	Colorado	
Fac Category (CDLE):	State/Local Government	Latitude (OPS):	39.654794	Longitude (OPS):	-106.823329	
Facility Name (CDLE):	Greater Eagle Fire Protection District	Lat Long (OPS):	39.654794, -106.823329	Address (OPS REL):	425 E 3rd St	
Address (CDLE):	425 E 3rd St	City (OPS REL):	Eagle	County (OPS REL):	Eagle	
City (CDLE):	Eagle	Zip (OPS REL):	Colorado	State (OPS REL):	81631	
County (CDLE):	Eagle	Latitude (OPS REL):	39.654794	Longitude (OPS REL):	-106.823329	
Zip (CDLE):	81631	Fac Name (COSTIS):	Greater Eagle Fire Protection District	Address (COSTIS):	425 E 3rd St	
Latitude (CDLE):	39.654794					
Longitude (CDLE):	-106.823329					
Fac Name (CDLE EV):						
Site Name (CDLE EV):						
Address (CDLE EV):						
Site Name (CST EV):						
Address (CST EV):						
City (CST EV):						
County (CST EV):						
Fac Name (CST RAP):						

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
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Address (CST RAP): **County (COSTIS):** Eagle
Original Source: Colorado Department of Labor and Employment (CDLE) Oil & Public Safety Regulated Storage Tanks; Regulated Storage Tanks in Colorado, Oil & Public Safety (OPS); Colorado Storage Tank Information System (COSTIS) (as of October 2021); Petroleum Release Events in Colorado Oil & Public Safety (OPS REL); Colorado Department of Labor and Employment (CDLE) Oil & Public Safety Regulated Storage Tanks Events (CDLE EV)

Owner Info (COSTIS) (As of October 2021)

Owner ID: 1982
Owner Name: Greater Eagle Fire Protection;

Events (CDLE)

Event ID:	1457	Proj. Closure Date:	
Alt Event ID:	1021-1	Category:	
Status:	Closed	Sardonyx ID:	
UST Tank Count:	1	MTBE Classifica:	
AST Tank Count:	0	Sum of Reimbur Amt:	
Source of Release:		Reviewer Full Name:	Ed Larock
Cause of Release:		Logged On:	5/25/1993
Confirm Rel Dt:	5/25/1993	Logged By:	
Site Name:	Greater Eagle Fire Protection District		
Loc Addr:			
Loc Addr2:			
Loc Addr3:			
Aka Name:			
Aka Loc Addr:			

Facility (CDLE)

Owner Costis ID:	OWNR-1982	Type:	Non-Retail
No of Active Tanks:	0	Facility Owner:	Greater Eagle Fire Protection
No of Metred Prod:	0		

Events (COSTIS) (As of October 2021)

Event ID:	1457	Log Date:	5/25/1993
Process Status Name:	Closed		
Site Name:	Greater Eagle Fire Protection District		
Facility Name:	Greater Eagle Fire Protection District		
Address:	425 E 3rd St Eagle CO 81631		
Loc Address:	425 E 3rd St Eagle 81631		
Loc City:	Eagle		
Loc County:	Eagle		

OPS Regulated Storage Tanks

No of Tanks: 0

OPS Petroleum Release Events in Colorado - Petroleum Release Events

Event ID:	1457	Phone:	(303) 318-8547
Release No:	REL-006391	City:	Eagle
Status:	Closed	Zip:	81631
Release Date:	5/25/1993	State:	Colorado
Closure Date:	1/6/1994	County:	Eagle
NFA Type:	Pre-RBCA	Latitude:	39.654794
Release Cause:		Longitude:	-106.823329
Reimbursement Total:		Latitude Longitude:	
Contact:	Ed Larock		
Release Source:			
Site Name:	Greater Eagle Fire Protection District		

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Address:		425 E 3rd St				
Email:		cdle_ops_public_record_center@state.co.us				
Link :						
5	1 of1	SSW	0.12 / 652.98	6,615.85 / 4	REGIONAL ASBESTOS MITIGATION SERVICES 315 CAPTIOL ST. EAGLE CO	ASBESTOS
Permit:		14EA2145A		Source Lat:		
Permit Beg:		05/05/14		Source Lon:		
Begin Date:				Source County:		
End Date:				Elevation: 6615		
Project:		ASBESTOS ABATEMENT PROJECT		Linear Feet:		
Projec Len:		30		Sq Feet: 100		
Owner Name:				Drums:		
Location:		315 CAPTIOL ST., EAGLE				
6	1 of1	NW	0.15 / 808.81	6,580.64 / -31	SHARPSHOOTER SPECTRUM IMAGING 0100 FAIR GROUNDS RD EAGLE CO 81631	RCRA NON GEN
EPA Handler ID:		COR000016931				
Gen Status Universe:		No Report				
Contact Name:		WILLIAM PITCHER				
Contact Address:		PO BOX 4200 , , FRISCO , CO, 80443 , US				
Contact Phone No and Ext:		970-668-3499				
Contact Email:						
Contact Country:		US				
County Name:		EAGLE				
EPA Region:		08				
Land Type:		Private				
Receive Date:		20021119				
Location Latitude:						
Location Longitude:						
<u>Violation/Evaluation Summary</u>						
Note:		NO RECORDS: As of Oct 2023, there are no Compliance Monitoring and Enforcement (violation) records associated with this facility (EPA ID).				
<u>Handler Summary</u>						
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				
<u>Hazardous Waste Handler Details</u>						
Sequence No:		1				
Receive Date:		20000919				

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Handler Name:		SHARPSHOOTER SPECTRUM IMAGING				
Source Type:		Notification				
Federal Waste Generator Code:		2				
Generator Code Description:		Small Quantity Generator				
<u>Hazardous Waste Handler Details</u>						
Sequence No:		2				
Receive Date:		20020403				
Handler Name:		SHARPSHOOTER SPECTRUM IMAGING				
Source Type:		Notification				
Federal Waste Generator Code:		2				
Generator Code Description:		Small Quantity Generator				
<u>Waste Code Details</u>						
Hazardous Waste Code:		D000				
Waste Code Description:		DESCRIPTION				
Hazardous Waste Code:		D011				
Waste Code Description:		SILVER				
<u>Hazardous Waste Handler Details</u>						
Sequence No:		3				
Receive Date:		20021119				
Handler Name:		SHARPSHOOTER SPECTRUM IMAGING				
Source Type:		Notification				
Federal Waste Generator Code:		N				
Generator Code Description:		Not a Generator, Verified				
<u>Owner/Operator Details</u>						
Owner/Operator Ind:		Current Operator	Street No:		0100	
Type:		Private	Street 1:		FAIR GROUNDS RD	
Name:		SHARPSHOOTER SPECTRUM IMAGING	Street 2:			
Date Became Current:		20021119	City:		EAGLE	
Date Ended Current:			State:		CO	
Phone:		970-668-3499	Country:		US	
Source Type:		Notification	Zip Code:		81631	
Owner/Operator Ind:		Current Owner	Street No:			
Type:		Private	Street 1:		BOX 609	
Name:		TOWN OF EAGLE	Street 2:			
Date Became Current:		18000101	City:		EAGLE	
Date Ended Current:			State:		CO	
Phone:		970-328-6354	Country:			
Source Type:		Notification	Zip Code:		80443	
<u>Historical Handler Details</u>						
Receive Dt:		20020403				
Generator Code Description:		Small Quantity Generator				
Handler Name:		SHARPSHOOTER SPECTRUM IMAGING				
Receive Dt:		20000919				
Generator Code Description:		Small Quantity Generator				
Handler Name:		SHARPSHOOTER SPECTRUM IMAGING				

<u>7</u>	1 of 2	WSW	0.18 / 931.80	6,594.12 / -18	Eagle Auto Parts 248 Grand Ave Eagle CO 81631	UST
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Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
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Facility ID:	5515				Latitude (CDLE):	39.65477
Fac Category (CDLE):	Other				Longitude (CDLE):	-106.829663
Fac Type (CDLE):	Non-Retail				Latitude (OPS):	39.65477
Fac Category (OPS):	Other				Longitude (OPS):	-106.829663
Facility Type (OPS):	Non-Retail				LatLong (OPS):	39.65477, -106.829663
Fac Name (COSTIS):	Eagle Auto Parts					
Address (COSTIS):	248 Grand Ave					
County (COSTIS):	Eagle					
FacName (CDLE):	Eagle Auto Parts					
Address (CDLE):	248 Grand Ave					
City (CDLE):	Eagle					
County (CDLE):	Eagle					
Zip (CDLE):	81631					
FacilityName(OPS):	Eagle Auto Parts					
Address (OPS):	248 Grand Ave					
City (OPS):	Eagle					
County (OPS):	Eagle					
Zip Code (OPS):	81631					
Data Source(s):	Colorado Department of Labor and Employment (CDLE) Oil & Public Safety (OPS) Regulated Storage Tanks; Colorado Information Marketplace Oil & Public Safety (OPS) Regulated Storage Tanks; Colorado Storage Tank Information System (COSTIS, as of October 2021)					

Facility Information (CDLE)

Count of Tank Tag:	0	Owner ID:	OWNR-3183
No. Dispensers:	0	Acctn Holdr Name:	Ken Satterfield Eagle Auto Parts

Owner Information (CDLE)

First Name:		Contact Name:	Ken Satterfield Eagle Auto Parts
Last Name:	Ken Satterfield Eagle Auto Parts	Middle Init:	
Company Name:	Ken Satterfield Eagle Auto Parts		
Address:	248 Grand, Eagle, CO 81631		
Comment:			

UST Tanks (COSTIS) (As of October 2021)

Tank Tag:	'5515-1	Product Name:	Gasoline
Tank ID:	15084	Tank Owner:	
Tank Type Desc:	UST	Owner ID:	3183
Capacity:	4000	County:	Eagle
Facility Owner:	Ken Satterfield Eagle Auto Parts		
Facility Name Address:	Eagle Auto Parts 248 Grand Ave Eagle 81631		
Tank Tag:	'5515-2	Product Name:	Gasoline
Tank ID:	15085	Tank Owner:	
Tank Type Desc:	UST	Owner ID:	3183
Capacity:	4000	County:	Eagle
Facility Owner:	Ken Satterfield Eagle Auto Parts		
Facility Name Address:	Eagle Auto Parts 248 Grand Ave Eagle 81631		
Tank Tag:	'5515-3	Product Name:	Diesel
Tank ID:	15086	Tank Owner:	
Tank Type Desc:	UST	Owner ID:	3183
Capacity:	4000	County:	Eagle
Facility Owner:	Ken Satterfield Eagle Auto Parts		
Facility Name Address:	Eagle Auto Parts 248 Grand Ave Eagle 81631		

UST Owner (COSTIS) (As of October 2021)

Owner ID:	3183	Address1:	248 Grand
First Name:		City:	Eagle
Middle Init:		State:	CO
Last Name:	Ken Satterfield Eagle Auto Parts	County:	Eagle

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Full Name:		Ken Satterfield Eagle Auto Parts;		Zip Code:		81631
<u>UST Tanks 1 (CDLE)</u>						
Tank Tag:	5515-2			Overfill Preven:		
Tank Type:	UST			Product Type/Name:	Gasoline	
Tank Status:	Permanently Closed			Piping Wall Type:	None	
Capacity:	4000			Tank Wall Type:		
Install Date:	12/31/1948			Piping System:		
Date Closed:	3/10/1991			Piping Type:	Other	
Tank Material:	Unknown					
Piping Material:	Unknown					
<u>UST Tanks 2 (CDLE)</u>						
Closure Meth ID:				No Fee:	Yes	
Unregulated:	FALSE			Anch Method Desc:		
Last Used Date:	3/10/1991			Pipe Reld Meth1 ID:		
Del Prohib Date:				Pipe Reldet Date:		
Spill Protected:				Backfill Mat Desc:		
Spl Container Size:				Bfill DrtCvr Amt:		
Spl Protection Dt:				Manifold:	No	
Spl Container Mfg:				Registration Date:		
Spl Container Mdel:				Compartment:	FALSE	
Tank Reld Meth1 ID:				Cpmet:	No	
Tank Lining Date:				Invault:	FALSE	
CP Test Date:						
<u>UST Tanks 1 (CDLE)</u>						
Tank Tag:	5515-1			Overfill Preven:		
Tank Type:	UST			Product Type/Name:	Gasoline	
Tank Status:	Permanently Closed			Piping Wall Type:	None	
Capacity:	4000			Tank Wall Type:		
Install Date:	12/31/1948			Piping System:		
Date Closed:	3/10/1991			Piping Type:	Other	
Tank Material:	Unknown					
Piping Material:	Unknown					
<u>UST Tanks 2 (CDLE)</u>						
Closure Meth ID:				No Fee:	Yes	
Unregulated:	FALSE			Anch Method Desc:		
Last Used Date:	3/10/1991			Pipe Reld Meth1 ID:		
Del Prohib Date:				Pipe Reldet Date:		
Spill Protected:				Backfill Mat Desc:		
Spl Container Size:				Bfill DrtCvr Amt:		
Spl Protection Dt:				Manifold:	No	
Spl Container Mfg:				Registration Date:		
Spl Container Mdel:				Compartment:	FALSE	
Tank Reld Meth1 ID:				Cpmet:	No	
Tank Lining Date:				Invault:	FALSE	
CP Test Date:						
<u>UST Tanks 1 (CDLE)</u>						
Tank Tag:	5515-3			Overfill Preven:		
Tank Type:	UST			Product Type/Name:	Diesel	
Tank Status:	Permanently Closed			Piping Wall Type:	None	
Capacity:	4000			Tank Wall Type:		
Install Date:	12/31/1948			Piping System:		
Date Closed:	3/10/1991			Piping Type:	Other	
Tank Material:	Unknown					

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

UST Tanks 2 (CDLE)

Closure Meth ID:		No Fee:	Yes
Unregulated:	FALSE	Anch Method Desc:	
Last Used Date:	3/10/1991	Pipe Reld Meth1 ID:	
Del Prohib Date:		Pipe Reldet Date:	
Spill Protected:		Backfill Mat Desc:	
Spl Container Size:		Bfill DrtCvr Amt:	
Spl Protection Dt:		Manifold:	No
Spl Container Mfg:		Registration Date:	
Spl Container Mdel:		Compartment:	FALSE
Tank Reld Meth1 ID:		Cpmet:	No
Tank Lining Date:		Invault:	FALSE
CP Test Date:			

Oil & Public Safety Regulated Storage Tanks (COSTIS)

Tank Tag:	5515-2	Leak Detector Type:	
Tank Status:	Permanently Closed	Capacity Gallons :	4000
Tank Type:	UST	Product:	Gasoline
Tank Name:	TNK-006883	Piping Type:	Other
Installation Date:	12/31/1948	Piping System:	
Closure Date:	3/10/1991	Piping Material:	Unknown
Tank Material:	Unknown	Piping Wall Type:	None
Tank Wall Type:		Address:	248 Grand Ave
Facility Name:	Eagle Auto Parts	City:	Eagle
Facility Type:	Non-Retail	County:	Eagle
Facility Category:	Other	ZIP Code:	81631
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:	5515-3	Leak Detector Type:	
Tank Status:	Permanently Closed	Capacity Gallons :	4000
Tank Type:	UST	Product:	Diesel
Tank Name:	TNK-006884	Piping Type:	Other
Installation Date:	12/31/1948	Piping System:	
Closure Date:	3/10/1991	Piping Material:	Unknown
Tank Material:	Unknown	Piping Wall Type:	None
Tank Wall Type:		Address:	248 Grand Ave
Facility Name:	Eagle Auto Parts	City:	Eagle
Facility Type:	Non-Retail	County:	Eagle
Facility Category:	Other	ZIP Code:	81631
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:	5515-1	Leak Detector Type:	
Tank Status:	Permanently Closed	Capacity Gallons :	4000
Tank Type:	UST	Product:	Gasoline
Tank Name:	TNK-006882	Piping Type:	Other

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
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Installation Date:	12/31/1948	Piping System:	
Closure Date:	3/10/1991	Piping Material:	Unknown
Tank Material:	Unknown	Piping Wall Type:	None
Tank Wall Type:		Address:	248 Grand Ave
Facility Name:	Eagle Auto Parts	City:	Eagle
Facility Type:	Non-Retail	County:	Eagle
Facility Category:	Other	ZIP Code:	81631
Overfill Preven:			
Tank Corsn Protection Meth:			
Tank Rel Detn Mthd Primary:			
Tank Rel Detn Mthd Secondary:			
Piping Corsn Protection (PCP):			
PCP at Tank:			
PCP at Dispenser:			
Piping Rel Detn Mthd Primary:			
Piping Rel Detn Mthd Secondary:			

Oil & Public Safety Regulated Storage Tank Details

No of Tanks: 0

Facility Contact Details (CDLE)

Fac Contact Name:	FCON-024828	Active:	TRUE
Contact Last Name:	Ken Satterfield Eagle Auto Parts	Role:	Facility Owner

7	2 of2	WSW	0.18 / 931.80	6,594.12 / -18	Eagle Auto Parts 248 Grand Ave Eagle CO 81631	LST
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Facility ID:	5515	Facility Type (OPS):	Non-Retail
Event ID (RAP):		Fac Category (OPS):	Other
Event ID (CST EV):		Facility Name (OPS):	Eagle Auto Parts
Facility Type (CDLE):	Non-Retail	Address (OPS):	248 Grand Ave
Fac Category (CDLE):	Other	City (OPS):	Eagle
Facility Name (CDLE):	Eagle Auto Parts	County (OPS):	Eagle
Address (CDLE):	248 Grand Ave	Zip Code (OPS):	81631
City (CDLE):	Eagle	State (OPS):	Colorado
County (CDLE):	Eagle	Latitude (OPS):	39.65477
Zip (CDLE):	81631	Longitude (OPS):	-106.829663
Latitude (CDLE):	39.65477	Lat Long (OPS):	39.65477, -106.829663
Longitude (CDLE):	-106.829663	Address (OPS REL):	248 Grand Ave
Fac Name (CDLE EV):		City (OPS REL):	Eagle
Site Name (CDLE EV):		County (OPS REL):	Eagle
Address (CDLE EV):		Zip (OPS REL):	Colorado
Site Name (CST EV):		State (OPS REL):	81631
Address (CST EV):		Latitude (OPS REL):	39.65477
City (CST EV):		Longitude (OPS REL):	-106.829663
County (CST EV):		Fac Name (COSTIS):	Eagle Auto Parts
Fac Name (CST RAP):		Address (COSTIS):	248 Grand Ave Eagle 81631
Address (CST RAP):		County (COSTIS):	Eagle
Original Source:	Colorado Department of Labor and Employment (CDLE) Oil & Public Safety Regulated Storage Tanks; Regulated Storage Tanks in Colorado, Oil & Public Safety (OPS); Colorado Storage Tank Information System (COSTIS) (as of October 2021); Petroleum Release Events in Colorado Oil & Public Safety (OPS REL); Colorado Department of Labor and Employment (CDLE) Oil & Public Safety Regulated Storage Tanks Events (CDLE EV)		

Owner Info (COSTIS) (As of October 2021)

Owner ID:	3183
Owner Name:	Ken Satterfield Eagle Auto Parts;

Events (CDLE)

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
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Event ID:	3290				Proj. Closure Date:	
Alt Event ID:	5776-1				Category:	
Status:	Closed				Sardonyx ID:	
UST Tank Count:	3				MTBE Classifica:	
AST Tank Count:	0				Sum of Reimbur Amt:	
Source of Release:					Reviewer Full Name:	Edgar Ethington
Cause of Release:					Logged On:	4/3/1991
Confirm Rel Dt:	4/3/1991				Logged By:	
Site Name:	Eagle Auto Parts					
Loc Addr:						
Loc Addr2:						
Loc Addr3:						
Aka Name:						
Aka Loc Addr:						

Facility (CDLE)

Owner Costis ID:	OWNR-3183	Type:	Non-Retail
No of Active Tanks:	0	Facility Owner:	Ken Satterfield Eagle Auto Parts
No of Metred Prod:	0		

Events (COSTIS) (As of October 2021)

Event ID:	3290	Log Date:	4/3/1991
Process Status Name:	Closed		
Site Name:	Eagle Auto Parts		
Facility Name:	Eagle Auto Parts		
Address:	248 Grand Ave Eagle CO 81631		
Loc Address:	248 Grand Ave Eagle 81631		
Loc City:	Eagle		
Loc County:	Eagle		

OPS Regulated Storage Tanks

No of Tanks:	0
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OPS Petroleum Release Events in Colorado - Petroleum Release Events

Event ID:	3290	Phone:	(303) 318-8547
Release No:	REL-001461	City:	Eagle
Status:	Closed	Zip:	81631
Release Date:	4/3/1991	State:	Colorado
Closure Date:	3/2/1994	County:	Eagle
NFA Type:	Pre-RBCA	Latitude:	39.65477
Release Cause:		Longitude:	-106.829663
Reimbursement Total:		Latitude Longitude:	
Contact:	Edgar Ethington		
Release Source:			
Site Name:	Eagle Auto Parts		
Address:	248 Grand Ave		
Email:	cdle_ops_public_record_center@state.co.us		
Link :			

8	1 of1	NNW	0.19 / 989.51	6,596.11 / -16	U S DRUG ENFORCEMENT AGENCY 085 E CHAMBERS EAGLE CO 81631	RCRA NON GEN
EPA Handler ID:	COR000006189					
Gen Status Universe:	No Report					
Contact Name:	JIM REESEMAN					
Contact Address:	401 23RD ST SUITE 104 , , GLENWOOD SPRINGS , CO, 81601 , US					
Contact Phone No and Ext:	970-945-0744					

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Contact Email:						
Contact Country:		US				
County Name:		EAGLE				
EPA Region:		08				
Land Type:						
Receive Date:		19960828				
Location Latitude:						
Location Longitude:						
<u>Violation/Evaluation Summary</u>						
Note:		NO RECORDS: As of Oct 2023, there are no Compliance Monitoring and Enforcement (violation) records associated with this facility (EPA ID).				
<u>Handler Summary</u>						
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				
<u>Hazardous Waste Handler Details</u>						
Sequence No:		1				
Receive Date:		19960828				
Handler Name:		U S DRUG ENFORCEMENT AGENCY				
Source Type:		Notification				
Federal Waste Generator Code:		N				
Generator Code Description:		Not a Generator, Verified				
<u>Waste Code Details</u>						
Hazardous Waste Code:		D001				
Waste Code Description:		IGNITABLE WASTE				
<u>Owner/Operator Details</u>						
Owner/Operator Ind:		Current Owner		Street No:		
Type:		Federal		Street 1:		401 23RD ST SUITE 104
Name:		U S DEA		Street 2:		
Date Became Current:				City:		GLENWOOD SPRINGS
Date Ended Current:				State:		CO
Phone:		970-945-0744		Country:		
Source Type:		Notification		Zip Code:		81601

<u>9</u>	1 of2	SSW	0.20 / 1,047.27	6,610.25 / -2	410 Broadway Street - Eagle 410 Broadway St Eagle CO 81631	BROWNFIELDS
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Proj Status(CDPHE):	Completed	Public View:	TRUE
Date of Completion:		Housing Created:	4

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Content Type:	Application			County:	EAGLE	
Indoor Air:	Asbestos			Acreage:	0.1	
Land Use - Zoning:	MIXED - COM+RES			Application Type:	ACM/LBP	
Applicant:	Town of Eagle			Dt of Received App:	6/26/2017	
Media Soil:				Media Ground Water:		
Media Srce Water:				Other Issues Cmnts:	Brownfield Assessment	
Lat Long:	39.652892/-106.827468					
Assessor Parcel No:						
Media Sediment:	Asbestos					
Other Narrative Information:						
Former or Current Use of Site:	Vacant building to be redeveloped for commercial and upstairs residential					
Planned Re Development Use:	Vacant building to be redeveloped for commercial and upstairs residential					
Legal Desc:						
Report Source:	Colorado Department of Public Health and Environment (CDPHE) Open Records Request					

<u>9</u>	2 of 2	SSW	0.20 / 1,047.27	6,610.25 / -2	Town of Eagle - 410 Broadway St. 410 Broadway Street EAGLE CO 81631	FED BROWNFIELDS
Property ID:	235177			County:	EAGLE	
Lat Measure:	39.6528919			Latitude (Map):	39.6528919	
Long Measure:	-106.8274684			Longitude (Map):	-106.8274684	
Property Name:	Town of Eagle - 410 Broadway St.					
Address:	410 Broadway Street					
City:	EAGLE					
State Code:	CO					
Zip Code:	81631					
Primary Name (Map):	TOWN OF EAGLE - 410 BROADWAY ST.					
Location Address (Map):	410 BROADWAY STREET					
City Name (Map):	EAGLE					
County Name (Map):	EAGLE					
State Code (Map):	CO					
Postal Code (Map):	81631					
Data Source:	Cleanups in My Community (CIMC) Cleanups and Grants Listing Export - Brownfield Properties; Cleanups in My Community (CIMC) Web Application - Brownfield Properties (Map)					

Property Details (Cleanups in My Community)

ID No:		Size Acres:	.14
NFA Letter Date:		Parcel No:	
Media Affected:	Building Materials	Property Enrolled:	Y
Media Cleaned Up:		Radius:	.5
Contaminants REC:	Asbestos Lead	Census Tract:	08037000405
Contams Actionable:	Asbestos Lead	2010 # Below Poverty:	94.
Contams < Actionble:		2010 Below Poverty:	5.92
Contamnts Cleanup:		2010 Median Income:	6880.
Tanks Removal:		2010 No Low Income:	306.
Cleanup Needed:	Y	2010 Low Income:	19.27
Cleanup Treatment:	Y	2010 No Vacant Hous:	115.
Excavation Disposl:		2010 Vacant Housing:	17.7
Contams Extractn:		2010 # Unemployed:	50.
Reduc Contams:		2010 Unemployed:	3.15
Additional Clnup:		Tech Capping:	
Institutional Cleanup:	N	Secur Guard Fence:	
Institutional Cleanup:		Immobilization:	
Engineering Needed:	N	Eng Barriers:	
Eng Control:		Proprietary Cntrl:	
Additnl Inst Control:		Info Device:	
Additnl Eng Control:		Govt Cntrl:	
Inst Control Date:		Enf Permit Tool:	
Eng Control Date:		Clnup Struct Remov:	Y
Property Alias:			
Property Owner:			
Address Source URL:			
Address Source URL:			
Address Source URL:			

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

Activity Details(Cleanups in My Community)

Coop Agmt No:	96863601	Redev Actvy Funded:	Structural Assessment/Phase II
Program Name:	RP	Redev Start Dt:	
Activity Funded:	ACM Project Design/Bid Procurement	Redev Compl date:	
Type CA Fund:		Redev Fund Entity:	
Funding Entity:	EPA	Redev Residential:	
Assessmnt Start Dt:	04/01/2019	Redev Greenspace:	
Assessmnt Compl Dt:	05/17/2019	Redev Industrial:	
Clnup Actvy Start Dt:		Redev Commercial:	
Clnup Actvy Comp Dt:		# of Redev Jobs:	
Acres Cleaned Up:		RLF Signed Dt:	
Clnup Funding Src:		RLF Intest Rate:	
Clnup Entity Provid:		RLF EPA Fund:	
Signed Rpt Dt:		RLF Cost Share:	
Direct Clnup Tot Fnd:		RLF Prog Income:	
Direct Clnup Fnd Src:		RLF Lvg Fund Src:	RLF Leveraged
Fund Amt Expnded:		RLF Lvg Fund Entity:	CDPHE
Source of Funding:		RLF Lvg Fund Amt:	73675.
Past Use Resiential:		RLF Subgrant Signed:	
Past Use Greenspace:		Subgrant EPA Fund:	
Past Use Industrial:		Subgrant Cost Shr:	
Past Use Commercial:			
Coop Agmt Recipnt:	Colorado Department of Public Health and Environment		
Clnup Compet Doc2:			
Climate Adapt Mitg1:			
Climate Adapt Mitg2:			

Activity Details(Cleanups in My Community)

Coop Agmt No:	96863601	Redev Actvy Funded:	Structural Assessment/Phase II
Program Name:	RP	Redev Start Dt:	
Activity Funded:		Redev Compl date:	
Type CA Fund:		Redev Fund Entity:	
Funding Entity:		Redev Residential:	
Assessmnt Start Dt:		Redev Greenspace:	
Assessmnt Compl Dt:		Redev Industrial:	
Clnup Actvy Start Dt:		Redev Commercial:	
Clnup Actvy Comp Dt:		# of Redev Jobs:	
Acres Cleaned Up:		RLF Signed Dt:	
Clnup Funding Src:		RLF Intest Rate:	
Clnup Entity Provid:		RLF EPA Fund:	
Signed Rpt Dt:		RLF Cost Share:	
Direct Clnup Tot Fnd:		RLF Prog Income:	
Direct Clnup Fnd Src:		RLF Lvg Fund Src:	RLF Leveraged
Fund Amt Expnded:		RLF Lvg Fund Entity:	CDPHE
Source of Funding:		RLF Lvg Fund Amt:	73675.
Past Use Resiential:		RLF Subgrant Signed:	
Past Use Greenspace:		Subgrant EPA Fund:	
Past Use Industrial:		Subgrant Cost Shr:	
Past Use Commercial:			
Coop Agmt Recipnt:	Colorado Department of Public Health and Environment		
Clnup Compet Doc2:			
Climate Adapt Mitg1:			
Climate Adapt Mitg2:			

Activity Details(Cleanups in My Community)

Coop Agmt No:	98898903	Redev Actvy Funded:	Phase 2
Program Name:	RP	Redev Start Dt:	
Activity Funded:	Structural Assesment	Redev Compl date:	
Type CA Fund:		Redev Fund Entity:	
Funding Entity:	EPA	Redev Residential:	

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Assessmnt Start Dt:	10/02/2017				Redev Greenspace:	
Assessmnt Compl Dt:	11/27/2017				Redev Industrial:	
Clnup Actvy Start Dt:					Redev Commercial:	
Clnup Actvy Comp Dt:					# of Redev Jobs:	
Acres Cleaned Up:					RLF Signed Dt:	
Clnup Funding Src:					RLF Intest Rate:	
Clnup Entity Provid:					RLF EPA Fund:	
Signed Rpt Dt:					RLF Cost Share:	
Direct Clnup Tot Fnd:					RLF Prog Income:	
Direct Clnup Fnd Src:					RLF Lvg Fund Src:	
Fund Amt Expnded:					RLF Lvg Fund Entity:	
Source of Funding:					RLF Lvg Fund Amt:	
Past Use Resiential:					RLF Subgrant Signed:	
Past Use Greenspace:					Subgrant EPA Fund:	
Past Use Industrial:					Subgrant Cost Shr:	
Past Use Commercial:						
Coop Agmt Recipnt:		Colorado Department of Public Health and Environment				
Clnup Compet Doc2:						
Climate Adapt Mitg1:						
Climate Adapt Mitg2:						

Activity Details(Cleanups in My Community)

Coop Agmt No:	96863601	Redev Actvy Funded:	Structural Assessment/Phase II
Program Name:	RP	Redev Start Dt:	
Activity Funded:		Redev Compl date:	
Type CA Fund:		Redev Fund Entity:	
Funding Entity:		Redev Residential:	
Assessmnt Start Dt:		Redev Greenspace:	
Assessmnt Compl Dt:		Redev Industrial:	
Clnup Actvy Start Dt:	08/24/2020	Redev Commercial:	
Clnup Actvy Comp Dt:	09/21/2020	# of Redev Jobs:	
Acres Cleaned Up:	.14	RLF Signed Dt:	
Clnup Funding Src:	CDPHE	RLF Intest Rate:	
Clnup Entity Provid:	State/Tribal Funding (non-section 128(a))	RLF EPA Fund:	
Signed Rpt Dt:		RLF Cost Share:	
Direct Clnup Tot Fnd:		RLF Prog Income:	
Direct Clnup Fnd Src:		RLF Lvg Fund Src:	RLF Leveraged
Fund Amt Expnded:		RLF Lvg Fund Entity:	CDPHE
Source of Funding:		RLF Lvg Fund Amt:	73675.
Past Use Resiential:		RLF Subgrant Signed:	
Past Use Greenspace:		Subgrant EPA Fund:	
Past Use Industrial:		Subgrant Cost Shr:	
Past Use Commercial:			
Coop Agmt Recipnt:			
Clnup Compet Doc2:			
Climate Adapt Mitg1:			
Climate Adapt Mitg2:			

Activity Details(Cleanups in My Community)

Coop Agmt No:	96863601	Redev Actvy Funded:	Structural Assessment/Phase II
Program Name:	RP	Redev Start Dt:	
Activity Funded:	Structural Assessment/Phase II	Redev Compl date:	
Type CA Fund:		Redev Fund Entity:	
Funding Entity:	EPA	Redev Residential:	
Assessmnt Start Dt:	11/01/2017	Redev Greenspace:	
Assessmnt Compl Dt:	11/28/2017	Redev Industrial:	
Clnup Actvy Start Dt:		Redev Commercial:	
Clnup Actvy Comp Dt:		# of Redev Jobs:	
Acres Cleaned Up:		RLF Signed Dt:	
Clnup Funding Src:		RLF Intest Rate:	
Clnup Entity Provid:		RLF EPA Fund:	
Signed Rpt Dt:		RLF Cost Share:	
Direct Clnup Tot Fnd:		RLF Prog Income:	
Direct Clnup Fnd Src:		RLF Lvg Fund Src:	RLF Leveraged
Fund Amt Expnded:		RLF Lvg Fund Entity:	CDPHE

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Source of Funding:				RLF Lvg Fund Amt:	73675.	
Past Use Residential:				RLF Subgrant Signed:		
Past Use Greenspace:				Subgrant EPA Fund:		
Past Use Industrial:				Subgrant Cost Shr:		
Past Use Commercial:						
Coop Agmt Recipnt:				Colorado Department of Public Health and Environment		
Clnup Compet Doc2:						
Climate Adapt Mitg1:						
Climate Adapt Mitg2:						

Activity Details(Cleanups in My Community)

Coop Agmt No:	98898903	Redev Actvy Funded:	Structural Assesment
Program Name:	RP	Redev Start Dt:	
Activity Funded:	Structural Assesment	Redev Compl date:	
Type CA Fund:		Redev Fund Entity:	
Funding Entity:	EPA	Redev Residential:	
Assessmnt Start Dt:	10/02/2017	Redev Greenspace:	
Assessmnt Compl Dt:	11/27/2017	Redev Industrial:	
Clnup Actvy Start Dt:		Redev Commercial:	
Clnup Actvy Comp Dt:		# of Redev Jobs:	
Acres Cleaned Up:		RLF Signed Dt:	
Clnup Funding Src:		RLF Intest Rate:	
Clnup Entity Provid:		RLF EPA Fund:	
Signed Rpt Dt:		RLF Cost Share:	
Direct Clnup Tot Fnd:		RLF Prog Income:	
Direct Clnup Fnd Src:		RLF Lvg Fund Src:	
Fund Amt Expnded:		RLF Lvg Fund Entity:	
Source of Funding:		RLF Lvg Fund Amt:	
Past Use Residential:		RLF Subgrant Signed:	
Past Use Greenspace:		Subgrant EPA Fund:	
Past Use Industrial:		Subgrant Cost Shr:	
Past Use Commercial:			
Coop Agmt Recipnt:	Colorado Department of Public Health and Environment		
Clnup Compet Doc2:			
Climate Adapt Mitg1:			
Climate Adapt Mitg2:			

Activity Details(Cleanups in My Community)

Coop Agmt No:	98898903	Redev Actvy Funded:	Structural Assesment
Program Name:	RP	Redev Start Dt:	
Activity Funded:	Phase 2	Redev Compl date:	
Type CA Fund:		Redev Fund Entity:	
Funding Entity:	EPA	Redev Residential:	
Assessmnt Start Dt:	12/04/2017	Redev Greenspace:	
Assessmnt Compl Dt:	01/11/2018	Redev Industrial:	
Clnup Actvy Start Dt:		Redev Commercial:	
Clnup Actvy Comp Dt:		# of Redev Jobs:	
Acres Cleaned Up:		RLF Signed Dt:	
Clnup Funding Src:		RLF Intest Rate:	
Clnup Entity Provid:		RLF EPA Fund:	
Signed Rpt Dt:		RLF Cost Share:	
Direct Clnup Tot Fnd:		RLF Prog Income:	
Direct Clnup Fnd Src:		RLF Lvg Fund Src:	
Fund Amt Expnded:		RLF Lvg Fund Entity:	
Source of Funding:		RLF Lvg Fund Amt:	
Past Use Residential:		RLF Subgrant Signed:	
Past Use Greenspace:		Subgrant EPA Fund:	
Past Use Industrial:		Subgrant Cost Shr:	
Past Use Commercial:			
Coop Agmt Recipnt:	Colorado Department of Public Health and Environment		
Clnup Compet Doc2:			
Climate Adapt Mitg1:			
Climate Adapt Mitg2:			

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
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Activity Details(Cleanups in My Community)

Coop Agmt No:	98898903	Redev Actvy Funded:	Structural Assesment
Program Name:	RP	Redev Start Dt:	
Activity Funded:		Redev Compl date:	
Type CA Fund:		Redev Fund Entity:	
Funding Entity:		Redev Residential:	
Assessmnt Start Dt:		Redev Greenspace:	
Assessmnt Compl Dt:		Redev Industrial:	
Clnup Actvy Start Dt:		Redev Commercial:	
Clnup Actvy Comp Dt:		# of Redev Jobs:	
Acres Cleaned Up:		RLF Signed Dt:	
Clnup Funding Src:		RLF Intest Rate:	
Clnup Entity Provid:		RLF EPA Fund:	
Signed Rpt Dt:		RLF Cost Share:	
Direct Clnup Tot Fnd:		RLF Prog Income:	
Direct Clnup Fnd Src:		RLF Lvg Fund Src:	
Fund Amt Expnded:		RLF Lvg Fund Entity:	
Source of Funding:		RLF Lvg Fund Amt:	
Past Use Resiential:		RLF Subgrant Signed:	
Past Use Greenspace:		Subgrant EPA Fund:	
Past Use Industrial:		Subgrant Cost Shr:	
Past Use Commercial:			
Coop Agmt Recipnt:	Colorado Department of Public Health and Environment		
Clnup Compet Doc2:			
Climate Adapt Mitg1:			
Climate Adapt Mitg2:			

Activity Details(Cleanups in My Community)

Coop Agmt No:	98898903	Redev Actvy Funded:	Phase 2
Program Name:	RP	Redev Start Dt:	
Activity Funded:	Phase 2	Redev Compl date:	
Type CA Fund:		Redev Fund Entity:	
Funding Entity:	EPA	Redev Residential:	
Assessmnt Start Dt:	12/04/2017	Redev Greenspace:	
Assessmnt Compl Dt:	01/11/2018	Redev Industrial:	
Clnup Actvy Start Dt:		Redev Commercial:	
Clnup Actvy Comp Dt:		# of Redev Jobs:	
Acres Cleaned Up:		RLF Signed Dt:	
Clnup Funding Src:		RLF Intest Rate:	
Clnup Entity Provid:		RLF EPA Fund:	
Signed Rpt Dt:		RLF Cost Share:	
Direct Clnup Tot Fnd:		RLF Prog Income:	
Direct Clnup Fnd Src:		RLF Lvg Fund Src:	
Fund Amt Expnded:		RLF Lvg Fund Entity:	
Source of Funding:		RLF Lvg Fund Amt:	
Past Use Resiential:		RLF Subgrant Signed:	
Past Use Greenspace:		Subgrant EPA Fund:	
Past Use Industrial:		Subgrant Cost Shr:	
Past Use Commercial:			
Coop Agmt Recipnt:	Colorado Department of Public Health and Environment		
Clnup Compet Doc2:			
Climate Adapt Mitg1:			
Climate Adapt Mitg2:			

Activity Details(Cleanups in My Community)

Coop Agmt No:	98898903	Redev Actvy Funded:	Phase 2
Program Name:	RP	Redev Start Dt:	
Activity Funded:		Redev Compl date:	
Type CA Fund:		Redev Fund Entity:	
Funding Entity:		Redev Residential:	
Assessmnt Start Dt:		Redev Greenspace:	
Assessmnt Compl Dt:		Redev Industrial:	
Clnup Actvy Start Dt:		Redev Commercial:	

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Clnup Actvy Comp Dt:			# of Redev Jobs:			
Acres Cleaned Up:			RLF Signed Dt:			
Clnup Funding Src:			RLF Intest Rate:			
Clnup Entity Provid:			RLF EPA Fund:			
Signed Rpt Dt:			RLF Cost Share:			
Direct Clnup Tot Fnd:			RLF Prog Income:			
Direct Clnup Fnd Src:			RLF Lvg Fund Src:			
Fund Amt Expnded:			RLF Lvg Fund Entity:			
Source of Funding:			RLF Lvg Fund Amt:			
Past Use Resiential:			RLF Subgrant Signed:			
Past Use Greenspace:			Subgrant EPA Fund:			
Past Use Industrial:			Subgrant Cost Shr:			
Past Use Commercial:			Colorado Department of Public Health and Environment			
Coop Agmt Recipnt:						
Clnup Compet Doc2:						
Climate Adapt Mitg1:						
Climate Adapt Mitg2:						

Activity Details(Cleanups in My Community)

Coop Agmt No:	96863601	Redev Actvy Funded:	ACM Project Design/Bid Procurement
Program Name:	RP	Redev Start Dt:	
Activity Funded:		Redev Compl date:	
Type CA Fund:		Redev Fund Entity:	
Funding Entity:		Redev Residential:	
Assessmnt Start Dt:		Redev Greenspace:	
Assessmnt Compl Dt:		Redev Industrial:	
Clnup Actvy Start Dt:	08/24/2020	Redev Commercial:	
Clnup Actvy Comp Dt:	09/21/2020	# of Redev Jobs:	
Acres Cleaned Up:	.14	RLF Signed Dt:	
Clnup Funding Src:	CDPHE	RLF Intest Rate:	
Clnup Entity Provid:	State/Tribal Funding (non-section 128(a))	RLF EPA Fund:	
Signed Rpt Dt:		RLF Cost Share:	
Direct Clnup Tot Fnd:		RLF Prog Income:	
Direct Clnup Fnd Src:		RLF Lvg Fund Src:	RLF Leveraged
Fund Amt Expnded:		RLF Lvg Fund Entity:	CDPHE
Source of Funding:		RLF Lvg Fund Amt:	73675.
Past Use Resiential:		RLF Subgrant Signed:	
Past Use Greenspace:		Subgrant EPA Fund:	
Past Use Industrial:		Subgrant Cost Shr:	
Past Use Commercial:			
Coop Agmt Recipnt:	Colorado Department of Public Health and Environment		
Clnup Compet Doc2:			
Climate Adapt Mitg1:			
Climate Adapt Mitg2:			

Activity Details(Cleanups in My Community)

Coop Agmt No:	96863601	Redev Actvy Funded:	Structural Assessment/Phase II
Program Name:	RP	Redev Start Dt:	
Activity Funded:		Redev Compl date:	
Type CA Fund:		Redev Fund Entity:	
Funding Entity:		Redev Residential:	
Assessmnt Start Dt:		Redev Greenspace:	
Assessmnt Compl Dt:		Redev Industrial:	
Clnup Actvy Start Dt:	08/24/2020	Redev Commercial:	
Clnup Actvy Comp Dt:	09/21/2020	# of Redev Jobs:	
Acres Cleaned Up:	.14	RLF Signed Dt:	
Clnup Funding Src:	CDPHE	RLF Intest Rate:	
Clnup Entity Provid:	State/Tribal Funding (non-section 128(a))	RLF EPA Fund:	
Signed Rpt Dt:		RLF Cost Share:	
Direct Clnup Tot Fnd:		RLF Prog Income:	
Direct Clnup Fnd Src:		RLF Lvg Fund Src:	RLF Leveraged
Fund Amt Expnded:		RLF Lvg Fund Entity:	CDPHE
Source of Funding:		RLF Lvg Fund Amt:	73675.
Past Use Resiential:		RLF Subgrant Signed:	
Past Use Greenspace:		Subgrant EPA Fund:	

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
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Past Use Industrial:					Subgrant Cost Shr:	
Past Use Commercial:						
Coop Agmt Recipnt:		Colorado Department of Public Health and Environment				
Clnup Compet Doc2:						
Climate Adapt Mitg1:						
Climate Adapt Mitg2:						

Activity Details(Cleanups in My Community)

Coop Agmt No:	96863601	Redev Actvy Funded:	ACM Project Design/Bid Procurement
Program Name:	RP	Redev Start Dt:	
Activity Funded:		Redev Compl date:	
Type CA Fund:		Redev Fund Entity:	
Funding Entity:		Redev Residential:	
Assessmnt Start Dt:		Redev Greenspace:	
Assessmnt Compl Dt:		Redev Industrial:	
Clnup Actvy Start Dt:		Redev Commercial:	
Clnup Actvy Comp Dt:		# of Redev Jobs:	
Acres Cleaned Up:		RLF Signed Dt:	
Clnup Funding Src:		RLF Intest Rate:	
Clnup Entity Provid:		RLF EPA Fund:	
Signed Rpt Dt:		RLF Cost Share:	
Direct Clnup Tot Fnd:		RLF Prog Income:	
Direct Clnup Fnd Src:		RLF Lvg Fund Src:	RLF Leveraged
Fund Amt Expnded:		RLF Lvg Fund Entity:	CDPHE
Source of Funding:		RLF Lvg Fund Amt:	73675.
Past Use Resiential:		RLF Subgrant Signed:	
Past Use Greenspace:		Subgrant EPA Fund:	
Past Use Industrial:		Subgrant Cost Shr:	
Past Use Commercial:			
Coop Agmt Recipnt:	Colorado Department of Public Health and Environment		
Clnup Compet Doc2:			
Climate Adapt Mitg1:			
Climate Adapt Mitg2:			

Activity Details(Cleanups in My Community)

Coop Agmt No:	96863601	Redev Actvy Funded:	ACM Project Design/Bid Procurement
Program Name:	RP	Redev Start Dt:	
Activity Funded:	ACM Project Design/Bid Procurement	Redev Compl date:	
Type CA Fund:		Redev Fund Entity:	
Funding Entity:	EPA	Redev Residential:	
Assessmnt Start Dt:	04/01/2019	Redev Greenspace:	
Assessmnt Compl Dt:	05/17/2019	Redev Industrial:	
Clnup Actvy Start Dt:		Redev Commercial:	
Clnup Actvy Comp Dt:		# of Redev Jobs:	
Acres Cleaned Up:		RLF Signed Dt:	
Clnup Funding Src:		RLF Intest Rate:	
Clnup Entity Provid:		RLF EPA Fund:	
Signed Rpt Dt:		RLF Cost Share:	
Direct Clnup Tot Fnd:		RLF Prog Income:	
Direct Clnup Fnd Src:		RLF Lvg Fund Src:	RLF Leveraged
Fund Amt Expnded:		RLF Lvg Fund Entity:	CDPHE
Source of Funding:		RLF Lvg Fund Amt:	73675.
Past Use Resiential:		RLF Subgrant Signed:	
Past Use Greenspace:		Subgrant EPA Fund:	
Past Use Industrial:		Subgrant Cost Shr:	
Past Use Commercial:			
Coop Agmt Recipnt:	Colorado Department of Public Health and Environment		
Clnup Compet Doc2:			
Climate Adapt Mitg1:			
Climate Adapt Mitg2:			

Activity Details(Cleanups in My Community)

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Coop Agmt No:	96863601				Redev Actvy Funded:	ACM Project Design/Bid Procurement
Program Name:	RP				Redev Start Dt:	
Activity Funded:					Redev Compl date:	
Type CA Fund:					Redev Fund Entity:	
Funding Entity:					Redev Residential:	
Assessmnt Start Dt:					Redev Greenspace:	
Assessmnt Compl Dt:					Redev Industrial:	
Clnup Actvy Start Dt:	08/24/2020				Redev Commercial:	
Clnup Actvy Comp Dt:	09/21/2020				# of Redev Jobs:	
Acres Cleaned Up:	.14				RLF Signed Dt:	
Clnup Funding Src:	CDPHE				RLF Intest Rate:	
Clnup Entity Provid:	State/Tribal Funding (non-section 128(a))				RLF EPA Fund:	
Signed Rpt Dt:					RLF Cost Share:	
Direct Clnup Tot Fnd:					RLF Prog Income:	
Direct Clnup Fnd Src:					RLF Lvg Fund Src:	RLF Leveraged
Fund Amt Expnded:					RLF Lvg Fund Entity:	CDPHE
Source of Funding:					RLF Lvg Fund Amt:	73675.
Past Use Resiential:					RLF Subgrant Signed:	
Past Use Greenspace:					Subgrant EPA Fund:	
Past Use Industrial:					Subgrant Cost Shr:	
Past Use Commercial:						
Coop Agmt Recipnt:	Colorado Department of Public Health and Environment					
Clnup Compet Doc2:						
Climate Adapt Mitg1:						
Climate Adapt Mitg2:						

Activity Details(Cleanups in My Community)

Coop Agmt No:	96863601				Redev Actvy Funded:	ACM Project Design/Bid Procurement
Program Name:	RP				Redev Start Dt:	
Activity Funded:	Structural Assessment/Phase II				Redev Compl date:	
Type CA Fund:					Redev Fund Entity:	
Funding Entity:	EPA				Redev Residential:	
Assessmnt Start Dt:	11/01/2017				Redev Greenspace:	
Assessmnt Compl Dt:	11/28/2017				Redev Industrial:	
Clnup Actvy Start Dt:					Redev Commercial:	
Clnup Actvy Comp Dt:					# of Redev Jobs:	
Acres Cleaned Up:					RLF Signed Dt:	
Clnup Funding Src:					RLF Intest Rate:	
Clnup Entity Provid:					RLF EPA Fund:	
Signed Rpt Dt:					RLF Cost Share:	
Direct Clnup Tot Fnd:					RLF Prog Income:	
Direct Clnup Fnd Src:					RLF Lvg Fund Src:	RLF Leveraged
Fund Amt Expnded:					RLF Lvg Fund Entity:	CDPHE
Source of Funding:					RLF Lvg Fund Amt:	73675.
Past Use Resiential:					RLF Subgrant Signed:	
Past Use Greenspace:					Subgrant EPA Fund:	
Past Use Industrial:					Subgrant Cost Shr:	
Past Use Commercial:						
Coop Agmt Recipnt:	Colorado Department of Public Health and Environment					
Clnup Compet Doc2:						
Climate Adapt Mitg1:						
Climate Adapt Mitg2:						

Brownfields Details

Registry I:	110071262449				SF EI He C:	
EPA ID:					SF IC Ind:	
EPA Region:	08				SF NPL Cod:	
Cat No:					SF NPL C 1:	
RCRA Handl:					FF SF Ind:	
RCRA Curre:					Map Symbol:	B
RCRA Remed:					Data Refre:	04-Feb-2024
RCRA Const:					New Site:	
RCRA EI He:					BF RLF Gra:	
RCRA EI Gm:					BF RLF Pil:	
RCRA Rem 1:					BF Assess :	

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
RCRA Ec Gw:					BF Cleanup:	
RCRA Ec Ng:					BF Tba Ind:	
RCRA IC Ep:					BF 128a In:	Y
RCRA IC Gc:					BF IC Code:	N
RCRA IC ID:					BF IC Gc I:	U
RCRA IC Pr:					BF IC Ep I:	U
FF RCRA In:					BF IC ID I:	U
RCRA Ec Co:					BF IC Pr I:	U
RCRA IC Co:					BF Assess1:	
RCRA Gpra :					BF Multipu:	
RCRA Rem 2:					BF Awp Ind:	
RCRA Dru 1:					BF Showcas:	
SF Site ID:					BF 128a P :	
SF Ec Ind:					Congressio:	
SF EI Gm C:					Stimulus B:	
Ind Name:						
Cat Name:						
Sub Name:						
Primary Name:		TOWN OF EAGLE - 410 BROADWAY ST.				
RCRA Drupa:						
Repow Ref :						
Url:					https://obipublic11.epa.gov/analytics/saw.dll?PortalPages&Action=Navigate&col1=ACRES_GRANT_EXPORT.PROPERTY_ID&val1=%22235177.0%22&PortalPath=/shared/CIMC/_portal/CIMC&Page=Profile+Page6528919&featype=point&radius=1.0	
Census Url:					https://ejsscreen.epa.gov/mapper/demogreportpdf.aspx?report=census2010sf1&coords=-106.8274684%2C39.6528919&featype=point&radius=1.0	
ACS Url:					https://ejsscreen.epa.gov/mapper/demogreportpdf.aspx?report=acs2017&coords=-106.8274684%2C39.6528919&featype=point&radius=1.0	
SAA Site:						
Sf Brac Ty:						
Sf Archive:						
Sf Ffdocke:						
Sf Npl C 3:						
Sf Npl C 2:						
Sf Npl C 1:						
SF Site Na:						
SF Non N 1:						
SF Non N 2:						
SF Non N 3:						
SF Non Npl:						
BF Prope 1:		Town of Eagle - 410 Broadway St.				
RCRA Han 1:						
RCRA Rau I:						
REPOW BF:						
REPOW Re 1:						
REPOW Ref1:						

10	1 of 4	NNW	0.21 / 1,083.55	6,604.69 / -7	LOAF N JUG #47 I 70 & SPUR RD EAGLE CO 81631	DELISTED LST
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Delisted Leaking Storage Tanks

Facility ID:	1963	Latitude:	
Event ID:		Longitude:	
Dense ID:		County:	
Owner Name:		Reimbursement Sum:	\$196,272.53
Record Date:	11-SEP-2014	Original Source:	LSTT

10	2 of 4	NNW	0.21 / 1,083.55	6,604.69 / -7	Loaf N Jug #47 112 Fairground Rd Eagle CO 81631	UST
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Facility ID:	1963	Latitude (CDLE):	39.658642
Fac Category (CDLE):	Retail Gas Station	Longitude (CDLE):	-106.826796

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Fac Type (CDLE):	Retail				Latitude (OPS):	39.658642
Fac Category (OPS):	Retail Gas Station				Longitude (OPS):	-106.826796
Facility Type (OPS):	Retail				LatLong (OPS):	39.658642, -106.826796
Fac Name (COSTIS):	Loaf N Jug #47					
Address (COSTIS):	112 Fairground Rd		Eagle 81631			
County (COSTIS):	Eagle					
FacName (CDLE):	Loaf N Jug #47					
Address (CDLE):	112 Fairground Rd					
City (CDLE):	Eagle					
County (CDLE):	Eagle					
Zip (CDLE):	81631					
FacilityName(OPS):	Loaf N Jug #47					
Address (OPS):	112 Fairground Rd					
City (OPS):	Eagle					
County (OPS):	Eagle					
Zip Code (OPS):	81631					
Data Source(s):	Colorado Department of Labor and Employment (CDLE) Oil & Public Safety (OPS) Regulated Storage Tanks; Colorado Information Marketplace Oil & Public Safety (OPS) Regulated Storage Tanks; Colorado Storage Tank Information System (COSTIS, as of October 2021)					

Facility Information (CDLE)

Count of Tank Tag:	3	Owner ID:	OWNR-2246
No. Dispensers:	26	Accnt Holdr Name:	Feather Petroleum Co

Owner Information (CDLE)

First Name:		Contact Name:	Feather Petroleum Co
Last Name:	Feather Petroleum Co	Middle Init:	
Company Name:	Feather Petroleum Co		
Address:	2492 Industrial Blvd, Grand Junction, CO 81505		
Comment:			
First Name:	Ryan	Contact Name:	Ryan Freiling
Last Name:	Freiling	Middle Init:	
Company Name:			
Address:			
Comment:			

UST Tanks (COSTIS) (As of October 2021)

Tank Tag:	'1963-1	Product Name:	Unleaded Regular (RUL)
Tank ID:	5558	Tank Owner:	
Tank Type Desc:	UST	Owner ID:	2246
Capacity:	10000	County:	Eagle
Facility Owner:	Feather Petroleum Co		
Facility Name Address:	Loaf N Jug #47		112 Fairground Rd
			Eagle 81631
Tank Tag:	'1963-3	Product Name:	Diesel
Tank ID:	5560	Tank Owner:	
Tank Type Desc:	UST	Owner ID:	2246
Capacity:	10000	County:	Eagle
Facility Owner:	Feather Petroleum Co		
Facility Name Address:	Loaf N Jug #47		112 Fairground Rd
			Eagle 81631
Tank Tag:	'1963-2	Product Name:	Unleaded Premium (PUL)
Tank ID:	5559	Tank Owner:	
Tank Type Desc:	UST	Owner ID:	2246
Capacity:	10000	County:	Eagle
Facility Owner:	Feather Petroleum Co		
Facility Name Address:	Loaf N Jug #47		112 Fairground Rd
			Eagle 81631

UST Owner (COSTIS) (As of October 2021)

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
<hr/>						
Owner ID:	2246			Address1:	2492 Industrial Blvd	
First Name:				City:	Grand Junction	
Middle Init:				State:	CO	
Last Name:	Feather Petroleum Co			County:	Mesa	
Full Name:				Zip Code:	81505	
 <u>UST Tanks 1 (CDLE)</u>						
Tank Tag:	1963-1			Overfill Preven:	FV: Fill Tube Valve	
Tank Type:	UST			Product Type/Name:	Unleaded Regular (RUL)	
Tank Status:	Currently In Use			Piping Wall Type:	None	
Capacity:	10000			Tank Wall Type:		
Install Date:	4/22/1986			Piping System:		
Date Closed:				Piping Type:	UG: Underground	
Tank Material:	FRP: Fiberglass Reinforced Plastic					
Piping Material:	FRP: Fiberglass Reinforced Plastic					
 <u>UST Tanks 2 (CDLE)</u>						
Closure Meth ID:				No Fee:	No	
Unregulated:	FALSE			Anch Method Desc:	HP: Hold-down Pad (Concrete Slab)	
Last Used Date:				Pipe Reld Meth1 ID:	L1: ATG .2/.1gph Mthly Mntrg	
Del Prohib Date:				Pipe Reldet Date:		
Spill Protected:				Backfill Mat Desc:	Pea Gravel	
Spl Container Size:	15			Bfill DrtCvr Amt:	36	
Spl Protection Dt:				Manifold:	No	
Spl Container Mfg:	opw			Registration Date:	6/23/2022	
Spl Container Mdel:	1SC-2100			Compartment:	FALSE	
Tank Reld Meth1 ID:				Cpmet:	Yes	
Tank Lining Date:				Invault:	FALSE	
CP Test Date:	4/22/1986					
 <u>UST Tanks 1 (CDLE)</u>						
Tank Tag:	1963-3			Overfill Preven:	FV: Fill Tube Valve	
Tank Type:	UST			Product Type/Name:	Diesel	
Tank Status:	Currently In Use			Piping Wall Type:	None	
Capacity:	10000			Tank Wall Type:		
Install Date:	4/22/1986			Piping System:		
Date Closed:				Piping Type:	UG: Underground	
Tank Material:	FRP: Fiberglass Reinforced Plastic					
Piping Material:	FRP: Fiberglass Reinforced Plastic					
 <u>UST Tanks 2 (CDLE)</u>						
Closure Meth ID:				No Fee:	No	
Unregulated:	FALSE			Anch Method Desc:	HP: Hold-down Pad (Concrete Slab)	
Last Used Date:				Pipe Reld Meth1 ID:	L1: ATG .2/.1gph Mthly Mntrg	
Del Prohib Date:				Pipe Reldet Date:		
Spill Protected:				Backfill Mat Desc:	Pea Gravel	
Spl Container Size:	15			Bfill DrtCvr Amt:	36	
Spl Protection Dt:				Manifold:	No	
Spl Container Mfg:	OPW			Registration Date:	6/23/2022	
Spl Container Mdel:	1SC-2100			Compartment:	FALSE	
Tank Reld Meth1 ID:				Cpmet:	Yes	
Tank Lining Date:				Invault:	FALSE	
CP Test Date:	4/22/1986					
 <u>UST Tanks 1 (CDLE)</u>						
Tank Tag:	1963-2			Overfill Preven:	FV: Fill Tube Valve	
Tank Type:	UST			Product Type/Name:	Unleaded Premium (PUL)	
Tank Status:	Currently In Use			Piping Wall Type:	None	

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Capacity:	10000				Tank Wall Type:	
Install Date:	4/22/1986				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:	HP: Hold-down Pad (Concrete Slab)
Last Used Date:					Pipe Reld Meth1 ID:	L1: ATG .2/.1gph Mthly Mntrg
Del Prohib Date:					Pipe Reldet Date:	
Spill Protected:					Backfill Mat Desc:	Pea Gravel
Spl Container Size:	15				Bfill DrtCvr Amt:	36
Spl Protection Dt:					Manifold:	No
Spl Container Mfg:	OPW				Registration Date:	6/23/2022
Spl Container Mdel:	1SC-2100				Compartment:	FALSE
Tank Reld Meth1 ID:					Cpmet:	Yes
Tank Lining Date:					Invault:	FALSE
CP Test Date:	4/22/1986					
Oil & Public Safety Regulated Storage Tanks (COSTIS)						
Tank Tag:	1963-3				Leak Detector Type:	Electronic
Tank Status:	Currently In Use				Capacity Gallons :	10000
Tank Type:	UST				Product:	Diesel
Tank Name:	TNK-046724				Piping Type:	UG: Underground
Installation Date:	4/22/1986				Piping System:	
Closure Date:					Piping Material:	FRP: Fiberglass Reinforced Plastic
Tank Material:	FRP: Fiberglass Reinforced Plastic				Piping Wall Type:	None
Tank Wall Type:					Address:	112 Fairground Rd
Facility Name:	Loaf N Jug #47				City:	Eagle
Facility Type:	Retail				County:	Eagle
Facility Category:	Retail Gas Station				ZIP Code:	81631
Overfill Preven:	FV: Fill Tube 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:	L1: ATG .2/.1gph Mthly Mntrg					
Piping Rel Detn Mthd Secondary:						
Tank Tag:	1963-1				Leak Detector Type:	Electronic
Tank Status:	Currently In Use				Capacity Gallons :	10000
Tank Type:	UST				Product:	Unleaded Regular (RUL)
Tank Name:	TNK-046722				Piping Type:	UG: Underground
Installation Date:	4/22/1986				Piping System:	
Closure Date:					Piping Material:	FRP: Fiberglass Reinforced Plastic
Tank Material:	FRP: Fiberglass Reinforced Plastic				Piping Wall Type:	None
Tank Wall Type:					Address:	112 Fairground Rd
Facility Name:	Loaf N Jug #47				City:	Eagle
Facility Type:	Retail				County:	Eagle
Facility Category:	Retail Gas Station				ZIP Code:	81631
Overfill Preven:	FV: Fill Tube 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:	L1: ATG .2/.1gph Mthly Mntrg					
Piping Rel Detn Mthd Secondary:						

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Tank Tag:	1963-2				Leak Detector Type:	Electronic
Tank Status:	Currently In Use				Capacity Gallons :	10000
Tank Type:	UST				Product:	Unleaded Premium (PUL)
Tank Name:	TNK-046723				Piping Type:	UG: Underground
Installation Date:	4/22/1986				Piping System:	
Closure Date:					Piping Material:	FRP: Fiberglass Reinforced Plastic
Tank Material:	FRP: Fiberglass Reinforced Plastic				Piping Wall Type:	None
Tank Wall Type:					Address:	112 Fairground Rd
Facility Name:	Loaf N Jug #47				City:	Eagle
Facility Type:	Retail				County:	Eagle
Facility Category:	Retail Gas Station				ZIP Code:	81631
Overfill Preven:	FV: Fill Tube 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:	L1: ATG .2/.1gph Mthly Mntrg					
Piping Rel Detn Mthd Secondary:						

Oil & Public Safety Regulated Storage Tank Details

No of Tanks: 3

Facility Contact Details (CDLE)

Fac Contact Name:	FCON-009672	Active:	TRUE
Contact Last Name:	Feather Petroleum Co	Role:	Facility Owner
Fac Contact Name:	FCON-051415	Active:	FALSE
Contact Last Name:	S M Petroleum Properties	Role:	Facility Owner
Fac Contact Name:	FCON-000986	Active:	TRUE
Contact Last Name:	Andrew Ritchie	Role:	A/B Operator

10	3 of 4	NNW	0.21 / 1,083.55	6,604.69 / -7	Loaf N Jug #47 112 Fairground Rd Eagle CO 81631	LST
Facility ID:	1963	Facility Type (OPS):	Retail			
Event ID (RAP):		Fac Category (OPS):	Retail Gas Station			
Event ID (CST EV):		Facility Name (OPS):	Loaf N Jug #47			
Facility Type (CDLE):	Retail	Address (OPS):	112 Fairground Rd			
Fac Category (CDLE):	Retail Gas Station	City (OPS):	Eagle			
Facility Name (CDLE):	Loaf N Jug #47	County (OPS):	Eagle			
Address (CDLE):	112 Fairground Rd	Zip Code (OPS):	81631			
City (CDLE):	Eagle	State (OPS):	Colorado			
County (CDLE):	Eagle	Latitude (OPS):	39.658642			
Zip (CDLE):	81631	Longitude (OPS):	-106.826796			
Latitude (CDLE):	39.658642	Lat Long (OPS):	39.658642, -106.826796			
Longitude (CDLE):	-106.826796	Address (OPS REL):	112 Fairground Rd			
Fac Name (CDLE EV):		City (OPS REL):	Eagle			
Site Name (CDLE EV):		County (OPS REL):	Eagle			
Address (CDLE EV):		Zip (OPS REL):	Colorado			
Site Name (CST EV):		State (OPS REL):	81631			
Address (CST EV):		Latitude (OPS REL):	39.658642			
City (CST EV):		Longitude (OPS REL):	-106.826796			
County (CST EV):		Fac Name (COSTIS):	Loaf N Jug #47			
Fac Name (CST RAP):		Address (COSTIS):	112 Fairground Rd			
Address (CST RAP):		County (COSTIS):	Eagle			
Original Source:	Colorado Department of Labor and Employment (CDLE) Oil & Public Safety Regulated Storage Tanks; Regulated Storage Tanks in Colorado, Oil & Public Safety (OPS); Colorado Storage Tank Information System (COSTIS) (as of October 2021); Petroleum Release Events in Colorado Oil & Public Safety (OPS REL); Colorado Department of Labor and Employment (CDLE) Oil & Public Safety Regulated Storage Tanks Events (CDLE EV); Colorado					

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
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Storage Tank Information System (COSTIS) Reimbursement Application (CST RAP) (as of October 2021)

Owner Info (COSTIS) (As of October 2021)

Owner ID: 2246
Owner Name:

Events (CDLE)

Event ID:		Proj. Closure Date:	
Alt Event ID:		Category:	
Status:	Closed	Sardonyx ID:	
UST Tank Count:	3	MTBE Classifica:	
AST Tank Count:	0	Sum of Reimbur Amt:	
Source of Release:		Reviewer Full Name:	
Cause of Release:		Logged On:	3/4/2002
Confirm Rel Dt:		Logged By:	
Site Name:	Loaf N Jug #47		
Loc Addr:			
Loc Addr2:			
Loc Addr3:			
Aka Name:			
Aka Loc Addr:			

Events (CDLE)

Event ID:	11467	Proj. Closure Date:	
Alt Event ID:		Category:	
Status:	Closed	Sardonyx ID:	
UST Tank Count:	3	MTBE Classifica:	
AST Tank Count:	0	Sum of Reimbur Amt:	199453.58
Source of Release:		Reviewer Full Name:	Tim Kelley
Cause of Release:	Corrosion	Logged On:	7/29/2011
Confirm Rel Dt:	7/26/2011	Logged By:	
Site Name:	Loaf N Jug #47		
Loc Addr:			
Loc Addr2:			
Loc Addr3:			
Aka Name:			
Aka Loc Addr:	1-70 & spur Road, 18 Interchange Dr		

Reimbursement Application (CDLE)

Rap ID:	RAP-24875	Eligibil Type Desc:	Tank Owner/Operator
Protest ID:		Rap Payee Type ID:	Corporation
Rap Status:	Paid	Reimbursement Req:	13177.54
Application Type:	Supplemental	Total Reimburse:	13047.07
User Group Name:		Max Amt Reduction:	1940000
FPR Date:	12/4/2012	PSTC Date:	
Protest Amount:			
Payee:	Feather Petroleum Company		
Spec Cond:	Tech (TK) has waived Policy #13 - jb		
Note:	Colorado Department of Labor and Employment (CDLE)		
Rap ID:	RAP-24966	Eligibil Type Desc:	Tank Owner/Operator
Protest ID:		Rap Payee Type ID:	Corporation
Rap Status:	Paid	Reimbursement Req:	7768.85
Application Type:	Supplemental	Total Reimburse:	7691.93
User Group Name:		Max Amt Reduction:	1940000
FPR Date:	12/4/2012	PSTC Date:	
Protest Amount:			
Payee:	Feather Petroleum Company		
Spec Cond:	Tech (TK) has waived Policy #13 - jb		
Note:	Colorado Department of Labor and Employment (CDLE)		

<i>Map Key</i>	<i>Number of Records</i>	<i>Direction</i>	<i>Distance (mi/ft)</i>	<i>Elev/Diff (ft)</i>	<i>Site</i>	<i>DB</i>
Rap ID: Protest ID: Rap Status: Application Type: User Group Name: FPR Date: Protest Amount: Payee: Spec Cond: Note:	RAP-26913 Paid Supplemental 2/28/2014 Feather Petroleum Company Tech (TK) has waived Policy #13 - jb Colorado Department of Labor and Employment (CDLE)				Eligibil Type Desc: Rap Payee Type ID: Reimbursement Req: Total Reimburse: Max Amt Reduction: PSTC Date:	Tank Owner/Operator Corporation 2568.99 2543.55 1940000
Rap ID: Protest ID: Rap Status: Application Type: User Group Name: FPR Date: Protest Amount: Payee: Spec Cond: Note:	RAP-24731 Paid Supplemental 11/9/2012 Feather Petroleum Company Tech (TK) has waived Policy #13 - jb Colorado Department of Labor and Employment (CDLE)				Eligibil Type Desc: Rap Payee Type ID: Reimbursement Req: Total Reimburse: Max Amt Reduction: PSTC Date:	Tank Owner/Operator Corporation 3203.29 3171.57 1940000
Rap ID: Protest ID: Rap Status: Application Type: User Group Name: FPR Date: Protest Amount: Payee: Spec Cond: Note:	RAP-25936 Paid Supplemental 7/1/2013 Feather Petroleum Company Tech (TK) has waived Policy #13 - jb Colorado Department of Labor and Employment (CDLE)				Eligibil Type Desc: Rap Payee Type ID: Reimbursement Req: Total Reimburse: Max Amt Reduction: PSTC Date:	Tank Owner/Operator Corporation 3051.38 3021.17 1940000
Rap ID: Protest ID: Rap Status: Application Type: User Group Name: FPR Date: Protest Amount: Payee: Spec Cond: Note:	RAP-26490 Paid Supplemental 10/9/2013 Feather Petroleum Company Tech (TK) has waived Policy #13 - jb Colorado Department of Labor and Employment (CDLE)				Eligibil Type Desc: Rap Payee Type ID: Reimbursement Req: Total Reimburse: Max Amt Reduction: PSTC Date:	Tank Owner/Operator Corporation 4078.67 4038.29 1940000
Rap ID: Protest ID: Rap Status: Application Type: User Group Name: FPR Date: Protest Amount: Payee: Spec Cond: Note:	RAP-24374 Paid Supplemental 7/19/2012 Feather Petroleum Company Tech (TK) has waived Policy #13 - jb Colorado Department of Labor and Employment (CDLE)				Eligibil Type Desc: Rap Payee Type ID: Reimbursement Req: Total Reimburse: Max Amt Reduction: PSTC Date:	Tank Owner/Operator Corporation 10343.54 10143.76 1940000
Rap ID: Protest ID: Rap Status: Application Type: User Group Name: FPR Date: Protest Amount: Payee: Spec Cond: Note:	RAP-28282 Paid Supplemental 1/15/2015 Feather Petroleum Company Tech (TK) has waived Policy #13 - jb Colorado Department of Labor and Employment (CDLE)				Eligibil Type Desc: Rap Payee Type ID: Reimbursement Req: Total Reimburse: Max Amt Reduction: PSTC Date:	Tank Owner/Operator Corporation 3255.78 3236.14 1940000
Rap ID: Protest ID:	RAP-24263				Eligibil Type Desc: Rap Payee Type ID:	Tank Owner/Operator Corporation

<i>Map Key</i>	<i>Number of Records</i>	<i>Direction</i>	<i>Distance (mi/ft)</i>	<i>Elev/Diff (ft)</i>	<i>Site</i>	<i>DB</i>
Rap Status:	Paid				Reimbursement Req:	62384.84
Application Type:	Supplemental				Total Reimburse:	61018.25
User Group Name:					Max Amt Reduction:	1940000
FPR Date:	7/3/2012				PSTC Date:	
Protest Amount:						
Payee:		Feather Petroleum Company				
Spec Cond:		Tech (TK) has waived Policy #13 - jb				
Note:		Colorado Department of Labor and Employment (CDLE)				
Rap ID:	RAP-26152				Eligibil Type Desc:	Tank Owner/Operator
Protest ID:					Rap Payee Type ID:	Corporation
Rap Status:	Paid				Reimbursement Req:	3646.2
Application Type:	Supplemental				Total Reimburse:	3610.1
User Group Name:					Max Amt Reduction:	1940000
FPR Date:	8/26/2013				PSTC Date:	
Protest Amount:						
Payee:		Feather Petroleum Company				
Spec Cond:		Tech (TK) has waived Policy #13 - jb				
Note:		Colorado Department of Labor and Employment (CDLE)				
Rap ID:	RAP-23558				Eligibil Type Desc:	Tank Owner/Operator
Protest ID:					Rap Payee Type ID:	Corporation
Rap Status:	Paid				Reimbursement Req:	26851.09
Application Type:	Original				Total Reimburse:	26793.59
User Group Name:					Max Amt Reduction:	1940000
FPR Date:	5/18/2012				PSTC Date:	5/18/2012
Protest Amount:						
Payee:		Feather Petroleum Company				
Spec Cond:						
Note:		Colorado Department of Labor and Employment (CDLE)				
Rap ID:	RAP-26781				Eligibil Type Desc:	Tank Owner/Operator
Protest ID:					Rap Payee Type ID:	Corporation
Rap Status:	Paid				Reimbursement Req:	2120.54
Application Type:	Supplemental				Total Reimburse:	1883.54
User Group Name:					Max Amt Reduction:	1940000
FPR Date:	2/7/2014				PSTC Date:	
Protest Amount:						
Payee:		Feather Petroleum Company				
Spec Cond:		Tech (TK) has waived Policy #13 - jb				
Note:		Colorado Department of Labor and Employment (CDLE)				
Rap ID:	RAP-27424				Eligibil Type Desc:	Tank Owner/Operator
Protest ID:					Rap Payee Type ID:	Corporation
Rap Status:	Paid				Reimbursement Req:	2645.29
Application Type:	Supplemental				Total Reimburse:	2619.1
User Group Name:					Max Amt Reduction:	1940000
FPR Date:	7/2/2014				PSTC Date:	
Protest Amount:						
Payee:		Feather Petroleum Company				
Spec Cond:		Tech (TK) has waived Policy #13 - jb				
Note:		Colorado Department of Labor and Employment (CDLE)				
Rap ID:	RAP-24546				Eligibil Type Desc:	Tank Owner/Operator
Protest ID:					Rap Payee Type ID:	Corporation
Rap Status:	Paid				Reimbursement Req:	52398.96
Application Type:	Supplemental				Total Reimburse:	51880.16
User Group Name:					Max Amt Reduction:	1940000
FPR Date:	9/12/2012				PSTC Date:	
Protest Amount:						
Payee:		Feather Petroleum Company				
Spec Cond:		Tech (TK) has waived Policy #13 - jb				
Note:		Colorado Department of Labor and Employment (CDLE)				
Rap ID:	RAP-25212				Eligibil Type Desc:	Tank Owner/Operator
Protest ID:					Rap Payee Type ID:	Corporation
Rap Status:	Paid				Reimbursement Req:	12290.04
Application Type:	Supplemental				Total Reimburse:	12168.36
User Group Name:					Max Amt Reduction:	1940000

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
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FPR Date:	3/7/2013				PSTC Date:	
Protest Amount:						
Payee:		Feather Petroleum Company				
Spec Cond:		Tech (TK) has waived Policy #13 - jb				
Note:		Colorado Department of Labor and Employment (CDLE)				
Rap ID:	RAP-27075				Eligibil Type Desc:	Tank Owner/Operator
Protest ID:					Rap Payee Type ID:	Corporation
Rap Status:	Paid				Reimbursement Req:	3216.36
Application Type:	Supplemental				Total Reimburse:	3184.51
User Group Name:					Max Amt Reduction:	1940000
FPR Date:	3/10/2014				PSTC Date:	
Protest Amount:						
Payee:		Feather Petroleum Company				
Spec Cond:		Tech (TK) has waived Policy #13 - jb				
Note:		Colorado Department of Labor and Employment (CDLE)				
Rap ID:	RAP-27778				Eligibil Type Desc:	Tank Owner/Operator
Protest ID:					Rap Payee Type ID:	Corporation
Rap Status:	Paid				Reimbursement Req:	4055.71
Application Type:	Supplemental				Total Reimburse:	4015.55
User Group Name:					Max Amt Reduction:	1940000
FPR Date:	8/11/2014				PSTC Date:	
Protest Amount:						
Payee:		Feather Petroleum Company				
Spec Cond:		Tech (TK) has waived Policy #13 - jb				
Note:		Colorado Department of Labor and Employment (CDLE)				

Events (CDLE)

Event ID:			Proj. Closure Date:	
Alt Event ID:			Category:	
Status:	Closed		Sardonyx ID:	
UST Tank Count:	3		MTBE Classifica:	
AST Tank Count:	0		Sum of Reimbur Amt:	
Source of Release:	Line		Reviewer Full Name:	
Cause of Release:			Logged On:	7/29/2011
Confirm Rel Dt:	7/25/2011		Logged By:	
Site Name:	Loaf N Jug #47			
Loc Addr:				
Loc Addr2:				
Loc Addr3:				
Aka Name:				
Aka Loc Addr:				

Events (CDLE)

Event ID:			Proj. Closure Date:	
Alt Event ID:			Category:	
Status:	Closed		Sardonyx ID:	
UST Tank Count:	3		MTBE Classifica:	
AST Tank Count:	0		Sum of Reimbur Amt:	
Source of Release:			Reviewer Full Name:	
Cause of Release:			Logged On:	8/6/2004
Confirm Rel Dt:			Logged By:	
Site Name:	Loaf N Jug #47			
Loc Addr:				
Loc Addr2:				
Loc Addr3:				
Aka Name:				
Aka Loc Addr:				

Events (CDLE)

Event ID:	17047	Proj. Closure Date:	
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Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
<hr/>						
Alt Event ID:				Category:		
Status:	Closed			Sardonyx ID:		
UST Tank Count:	3			MTBE Classifica:		
AST Tank Count:	0			Sum of Reimbur Amt:		
Source of Release:	Piping			Reviewer Full Name:	Murray Brown	
Cause of Release:	Other			Logged On:		
Confirm Rel Dt:	1/25/2022			Logged By:		
Site Name:	Loaf N Jug #47					
Loc Addr:						
Loc Addr2:						
Loc Addr3:						
Aka Name:						
Aka Loc Addr:						

Facility (CDLE)

Owner Costis ID:	OWNR-2246	Type:	Retail
No of Active Tanks:	3	Facility Owner:	Feather Petroleum Co
No of Metred Prod:	26		

Events (COSTIS) (As of October 2021)

Event ID:	11467	Log Date:	7/29/2011 10:01:54 AM
Process Status Name:	Closed		
Site Name:	Loaf N Jug #47		
Facility Name:	Loaf N Jug #47		
Address:	112 Fairground Rd Eagle CO 81631		
Loc Address:	112 Fairground Rd Eagle 81631		
Loc City:	Eagle		
Loc County:	Eagle		

Reimbursement Application (COSTIS) (As of October 2021)

RAP ID:	27075	Event ID:	11467
Facility ID:	1963	PSTC Date:	
Payee Name:	Feather Petroleum Company		
RAP ID:	24966	Event ID:	11467
Facility ID:	1963	PSTC Date:	
Payee Name:	Feather Petroleum Company		
RAP ID:	24374	Event ID:	11467
Facility ID:	1963	PSTC Date:	
Payee Name:	Feather Petroleum Company		
RAP ID:	28282	Event ID:	11467
Facility ID:	1963	PSTC Date:	
Payee Name:	Feather Petroleum Company		
RAP ID:	24731	Event ID:	11467
Facility ID:	1963	PSTC Date:	
Payee Name:	Feather Petroleum Company		
RAP ID:	23558	Event ID:	11467
Facility ID:	1963	PSTC Date:	5/18/2012
Payee Name:	Feather Petroleum Company		
RAP ID:	26913	Event ID:	11467
Facility ID:	1963	PSTC Date:	
Payee Name:	Feather Petroleum Company		
RAP ID:	26781	Event ID:	11467
Facility ID:	1963	PSTC Date:	
Payee Name:	Feather Petroleum Company		

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
RAP ID:	26152			Event ID:	11467	
Facility ID:	1963			PSTC Date:		
Payee Name:		Feather Petroleum Company				
RAP ID:	27778			Event ID:	11467	
Facility ID:	1963			PSTC Date:		
Payee Name:		Feather Petroleum Company				
RAP ID:	24546			Event ID:	11467	
Facility ID:	1963			PSTC Date:		
Payee Name:		Feather Petroleum Company				
RAP ID:	25936			Event ID:	11467	
Facility ID:	1963			PSTC Date:		
Payee Name:		Feather Petroleum Company				
RAP ID:	25212			Event ID:	11467	
Facility ID:	1963			PSTC Date:		
Payee Name:		Feather Petroleum Company				
RAP ID:	26490			Event ID:	11467	
Facility ID:	1963			PSTC Date:		
Payee Name:		Feather Petroleum Company				
RAP ID:	24875			Event ID:	11467	
Facility ID:	1963			PSTC Date:		
Payee Name:		Feather Petroleum Company				
RAP ID:	24263			Event ID:	11467	
Facility ID:	1963			PSTC Date:		
Payee Name:		Feather Petroleum Company				
RAP ID:	27424			Event ID:	11467	
Facility ID:	1963			PSTC Date:		
Payee Name:		Feather Petroleum Company				

OPS Regulated Storage Tanks

No of Tanks: 3

OPS Petroleum Release Events in Colorado - Petroleum Release Events

Event ID:	17047	Phone:	(303) 728-4849
Release No:	REL-015988	City:	Eagle
Status:	Closed	Zip:	81631
Release Date:	1/25/2022	State:	Colorado
Closure Date:		County:	Eagle
NFA Type:	Administrative	Latitude:	39.658642
Release Cause:	Other	Longitude:	-106.826796
Reimbursement Total:		Latitude Longitude:	
Contact:	Murray Brown		
Release Source:	Piping		
Site Name:	Loaf N Jug #47		
Address:	112 Fairground Rd		
Email:	murray.brown@state.co.us		
Link :			

OPS Petroleum Release Events in Colorado - Petroleum Release Events

Event ID:	11467	Phone:	(303) 318-8547
Release No:	REL-007872	City:	Eagle
Status:	Closed	Zip:	81631
Release Date:	7/26/2011	State:	Colorado
Closure Date:	9/3/2014	County:	Eagle
NFA Type:	Tier I	Latitude:	39.658642

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Release Cause: Corrosion Reimbursement Total: Contact: Tim Kelley Release Source: Site Name: Loaf N Jug #47 Address: 112 Fairground Rd Email: cdle_ops_public_record_center@state.co.us Link :						
Longitude: -106.826796 Latitude Longitude:						
10	4 of 4	NNW	0.21 / 1,083.55	6,604.69 / -7	Loaf N Jug #47 112 Fairground Rd Eagle CO 81631	LUST TRUST
Facility ID: 1963 Event ID: 11467 Release Date: 7/26/2011 Remed Amt Apprvd: 214066.64 County: Eagle						
11	1 of 3	N	0.22 / 1,181.58	6,610.82 / -1	Eagle Sinclair 131 Chambers Ave Eagle CO 81631	UST
Facility ID: 6198 Fac Category (CDLE): Retail Gas Station Fac Type (CDLE): Retail Fac Category (OPS): Retail Gas Station Facility Type (OPS): Retail Fac Name (COSTIS): Eagle Sinclair Address (COSTIS): 131 Chambers Ave County (COSTIS): Eagle FacName (CDLE): Eagle Sinclair Address (CDLE): 131 Chambers Ave City (CDLE): Eagle County (CDLE): Eagle Zip (CDLE): 81631 FacilityName(OPS): Eagle Sinclair Address (OPS): 131 Chambers Ave City (OPS): Eagle County (OPS): Eagle Zip Code (OPS): 81631 Data Source(s): Colorado Department of Labor and Employment (CDLE) Oil & Public Safety (OPS) Regulated Storage Tanks; Colorado Information Marketplace Oil & Public Safety (OPS) Regulated Storage Tanks; Colorado Storage Tank Information System (COSTIS, as of October 2021)						
Latitude (CDLE): 39.659293 Longitude (CDLE): -106.825975 Latitude (OPS): 39.659293 Longitude (OPS): -106.825975 LatLong (OPS): 39.659293, -106.825975						
Facility Information (CDLE)						
Count of Tank Tag: 5 No. Dispensers: 26 Owner ID: OWNR-4292 Accnt Holdr Name: E E Inc DBA Eagle Sinclair						
Owner Information (CDLE)						
First Name: Last Name: E E Inc DBA Eagle Sinclair Company Name: E E Inc DBA Eagle Sinclair Address: PO Box 1898, Eagle, CO 81631 Comment: Contact Name: E E Inc DBA Eagle Sinclair Middle Init:						
UST Tanks (COSTIS) (As of October 2021)						
Tank Tag: '6198-3 Tank ID: 16660 Tank Type Desc: UST Capacity: 8000 Facility Owner: E E Inc DBA Eagle Sinclair Product Name: Unleaded Regular (RUL) Tank Owner: Owner ID: 4292 County: Eagle						

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Facility Name Address:		Eagle Sinclair 131 Chambers Ave Eagle 81631				
Tank Tag:	'6198-4			Product Name:	Diesel	
Tank ID:	16661			Tank Owner:		
Tank Type Desc:	UST			Owner ID:	4292	
Capacity:	2000			County:	Eagle	
Facility Owner:	E E Inc DBA Eagle Sinclair					
Facility Name Address:		Eagle Sinclair 131 Chambers Ave Eagle 81631				
Tank Tag:	'6198-1			Product Name:	Unleaded Premium (PUL)	
Tank ID:	16658			Tank Owner:		
Tank Type Desc:	UST			Owner ID:	4292	
Capacity:	10000			County:	Eagle	
Facility Owner:	E E Inc DBA Eagle Sinclair					
Facility Name Address:		Eagle Sinclair 131 Chambers Ave Eagle 81631				
Tank Tag:	'6198-2			Product Name:	Unleaded Regular (RUL)	
Tank ID:	16659			Tank Owner:		
Tank Type Desc:	UST			Owner ID:	4292	
Capacity:	10000			County:	Eagle	
Facility Owner:	E E Inc DBA Eagle Sinclair					
Facility Name Address:		Eagle Sinclair 131 Chambers Ave Eagle 81631				
Tank Tag:	'6198-5			Product Name:	Diesel	
Tank ID:	38947			Tank Owner:		
Tank Type Desc:	UST			Owner ID:	4292	
Capacity:	6000			County:	Eagle	
Facility Owner:	E E Inc DBA Eagle Sinclair					
Facility Name Address:		Eagle Sinclair 131 Chambers Ave Eagle 81631				

UST Owner (COSTIS) (As of October 2021)

Owner ID:	4292	Address1:	PO Box 1898
First Name:		City:	Eagle
Middle Init:		State:	CO
Last Name:	E E Inc DBA Eagle Sinclair	County:	Eagle
Full Name:	E E Inc DBA Eagle Sinclair;	Zip Code:	81631

UST Tanks 1 (CDLE)

Tank Tag:	6198-5	Overfill Preven:	FV: Fill Tube Valve
Tank Type:	UST	Product Type/Name:	Diesel
Tank Status:	Currently In Use	Piping Wall Type:	
Capacity:	6000	Tank Wall Type:	
Install Date:	6/1/2001	Piping System:	
Date Closed:		Piping Type:	UG: Underground
Tank Material:	ST: Cathodically Protected Steel		
Piping Material:	FLEX: Flexible Plastic		

UST Tanks 2 (CDLE)

Closure Meth ID:		No Fee:	No
Unregulated:	FALSE	Anch Method Desc:	
Last Used Date:		Pipe Reld Meth1 ID:	L1: ATG .2/.1gph Mthly Mntrg
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:	OPW	Registration Date:	11/18/2022
Spl Container Mdel:	101 BG	Compartment:	FALSE
Tank Reld Meth1 ID:		Cpmet:	Yes
Tank Lining Date:		Invault:	FALSE
CP Test Date:			

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
<u>UST Tanks 1 (CDLE)</u>						
Tank Tag:	6198-3				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:	8000				Tank Wall Type:	
Install Date:	4/8/1984				Piping System:	
Date Closed:					Piping Type:	UG: Underground
Tank Material:		ST: Cathodically Protected Steel				
Piping Material:		FLEX: Flexible Plastic				
<u>UST Tanks 2 (CDLE)</u>						
Closure Meth ID:					No Fee:	No
Unregulated:	FALSE				Anch Method Desc:	
Last Used Date:					Pipe Reld Meth1 ID:	L1: ATG .2/.1gph Mthly Mntrg
Del Prohib Date:					Pipe Reldet Date:	
Spill Protected:					Backfill Mat Desc:	
Spl Container Size:	5				Bfill DrtCvr Amt:	0
Spl Protection Dt:					Manifold:	No
Spl Container Mfg:	OPW				Registration Date:	11/18/2022
Spl Container Mdel:	1SC-2100				Compartment:	FALSE
Tank Reld Meth1 ID:					Cpmet:	Yes
Tank Lining Date:					Invault:	FALSE
CP Test Date:	5/1/2005					
<u>UST Tanks 1 (CDLE)</u>						
Tank Tag:	6198-2				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:	10000				Tank Wall Type:	
Install Date:	1/1/1982				Piping System:	
Date Closed:					Piping Type:	UG: Underground
Tank Material:		ST: Cathodically Protected Steel				
Piping Material:		FLEX: Flexible Plastic				
<u>UST Tanks 2 (CDLE)</u>						
Closure Meth ID:					No Fee:	No
Unregulated:	FALSE				Anch Method Desc:	
Last Used Date:					Pipe Reld Meth1 ID:	L7: Not Req'd (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:	OPW				Registration Date:	11/18/2022
Spl Container Mdel:	1SC-2100				Compartment:	FALSE
Tank Reld Meth1 ID:					Cpmet:	Yes
Tank Lining Date:					Invault:	FALSE
CP Test Date:	5/1/2005					
<u>UST Tanks 1 (CDLE)</u>						
Tank Tag:	6198-1				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:	10000				Tank Wall Type:	
Install Date:	1/1/1982				Piping System:	
Date Closed:					Piping Type:	UG: Underground
Tank Material:		ST: Cathodically Protected Steel				
Piping Material:		FLEX: Flexible Plastic				

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
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UST Tanks 2 (CDLE)

Closure Meth ID:		No Fee:	No
Unregulated:	FALSE	Anch Method Desc:	
Last Used Date:		Pipe Reld Meth1 ID:	L1: ATG .2/.1gph Mthly Mntrg
Del Prohib Date:		Pipe Reldet Date:	
Spill Protected:		Backfill Mat Desc:	
Spl Container Size:	5	Bfill DrtCvr Amt:	0
Spl Protection Dt:		Manifold:	No
Spl Container Mfg:	OPW	Registration Date:	11/18/2022
Spl Container Mdel:	1SC-2100	Compartment:	FALSE
Tank Reld Meth1 ID:		Cpmet:	Yes
Tank Lining Date:		Invault:	FALSE
CP Test Date:	5/1/2005		

UST Tanks 1 (CDLE)

Tank Tag:	6198-4	Overfill Preven:	FV: Fill Tube Valve
Tank Type:	UST	Product Type/Name:	Diesel
Tank Status:	Currently In Use	Piping Wall Type:	None
Capacity:	2000	Tank Wall Type:	
Install Date:	1/1/1982	Piping System:	
Date Closed:		Piping Type:	UG: Underground
Tank Material:	ST: Cathodically Protected Steel		
Piping Material:	FLEX: Flexible Plastic		

UST Tanks 2 (CDLE)

Closure Meth ID:		No Fee:	No
Unregulated:	FALSE	Anch Method Desc:	
Last Used Date:		Pipe Reld Meth1 ID:	L1: ATG .2/.1gph Mthly Mntrg
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:	OPW	Registration Date:	11/18/2022
Spl Container Mdel:	1SC-2100	Compartment:	FALSE
Tank Reld Meth1 ID:		Cpmet:	Yes
Tank Lining Date:		Invault:	FALSE
CP Test Date:	5/1/2005		

Oil & Public Safety Regulated Storage Tanks (COSTIS)

Tank Tag:	6198-4	Leak Detector Type:	Electronic
Tank Status:	Currently In Use	Capacity Gallons :	2000
Tank Type:	UST	Product:	Diesel
Tank Name:	TNK-010934	Piping Type:	UG: Underground
Installation Date:	1/1/1982	Piping System:	
Closure Date:		Piping Material:	FLEX: Flexible Plastic
Tank Material:	ST: Cathodically Protected Steel	Piping Wall Type:	None
Tank Wall Type:		Address:	131 Chambers Ave
Facility Name:	Eagle Sinclair	City:	Eagle
Facility Type:	Retail	County:	Eagle
Facility Category:	Retail Gas Station	ZIP Code:	81631
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):	Non-metallic		
PCP at Tank:	No Electrolyte Contact (n/a)		
PCP at Dispenser:	No Electrolyte Contact (n/a)		
Piping Rel Detn Mthd Primary:	L1: ATG .2/.1gph Mthly Mntrg		
Piping Rel Detn Mthd Secondary:			

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Tank Tag:	6198-3				Leak Detector Type:	Electronic
Tank Status:	Currently In Use				Capacity Gallons :	8000
Tank Type:	UST				Product:	Unleaded Regular (RUL)
Tank Name:	TNK-010933				Piping Type:	UG: Underground
Installation Date:	4/8/1984				Piping System:	
Closure Date:					Piping Material:	FLEX: Flexible Plastic
Tank Material:	ST: Cathodically Protected Steel				Piping Wall Type:	None
Tank Wall Type:					Address:	131 Chambers Ave
Facility Name:	Eagle Sinclair				City:	Eagle
Facility Type:	Retail				County:	Eagle
Facility Category:	Retail Gas Station				ZIP Code:	81631
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):	Non-metallic					
PCP at Tank:	No Electrolyte Contact (n/a)					
PCP at Dispenser:	No Electrolyte Contact (n/a)					
Piping Rel Detn Mthd Primary:	L1: ATG .2/.1gph Mthly Mntrg					
Piping Rel Detn Mthd Secondary:						
Tank Tag:	6198-2				Leak Detector Type:	NA: Not Required
Tank Status:	Currently In Use				Capacity Gallons :	10000
Tank Type:	UST				Product:	Unleaded Regular (RUL)
Tank Name:	TNK-010932				Piping Type:	UG: Underground
Installation Date:	1/1/1982				Piping System:	
Closure Date:					Piping Material:	FLEX: Flexible Plastic
Tank Material:	ST: Cathodically Protected Steel				Piping Wall Type:	None
Tank Wall Type:					Address:	131 Chambers Ave
Facility Name:	Eagle Sinclair				City:	Eagle
Facility Type:	Retail				County:	Eagle
Facility Category:	Retail Gas Station				ZIP Code:	81631
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):	Non-metallic					
PCP at Tank:	No Electrolyte Contact (n/a)					
PCP at Dispenser:	No Electrolyte Contact (n/a)					
Piping Rel Detn Mthd Primary:	L7: Not Req'd (SS/GRAV/MAN)					
Piping Rel Detn Mthd Secondary:						
Tank Tag:	6198-5				Leak Detector Type:	NA: Not Required
Tank Status:	Currently In Use				Capacity Gallons :	6000
Tank Type:	UST				Product:	Diesel
Tank Name:	TNK-010935				Piping Type:	UG: Underground
Installation Date:	6/1/2001				Piping System:	
Closure Date:					Piping Material:	FLEX: Flexible Plastic
Tank Material:	ST: Cathodically Protected Steel				Piping Wall Type:	
Tank Wall Type:					Address:	131 Chambers Ave
Facility Name:	Eagle Sinclair				City:	Eagle
Facility Type:	Retail				County:	Eagle
Facility Category:	Retail Gas Station				ZIP Code:	81631
Overfill Preven:	FV: Fill Tube Valve					
Tank Corsn Protection Meth:	STI-P3					
Tank Rel Detn Mthd Primary:	T1: ATG .2/.1gph Mthly Mntrg					
Tank Rel Detn Mthd Secondary:						
Piping Corsn Protection (PCP):	Non-metallic					
PCP at Tank:	No Electrolyte Contact (n/a)					
PCP at Dispenser:	No Electrolyte Contact (n/a)					
Piping Rel Detn Mthd Primary:	L1: ATG .2/.1gph Mthly Mntrg					
Piping Rel Detn Mthd Secondary:						
Tank Tag:	6198-1				Leak Detector Type:	Electronic
Tank Status:	Currently In Use				Capacity Gallons :	10000
Tank Type:	UST				Product:	Unleaded Premium (PUL)

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Tank Name:	TNK-010931				Piping Type:	UG: Underground
Installation Date:	1/1/1982				Piping System:	
Closure Date:					Piping Material:	FLEX: Flexible Plastic
Tank Material:	ST: Cathodically Protected Steel				Piping Wall Type:	None
Tank Wall Type:					Address:	131 Chambers Ave
Facility Name:	Eagle Sinclair				City:	Eagle
Facility Type:	Retail				County:	Eagle
Facility Category:	Retail Gas Station				ZIP Code:	81631
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):	Non-metallic					
PCP at Tank:	No Electrolyte Contact (n/a)					
PCP at Dispenser:	No Electrolyte Contact (n/a)					
Piping Rel Detn Mthd Primary:	L1: ATG .2/.1gph Mthly Mntrg					
Piping Rel Detn Mthd Secondary:						

Oil & Public Safety Regulated Storage Tank Details

No of Tanks: 5

Facility Contact Details (CDLE)

Fac Contact Name:	FCON-022334	Active:	TRUE
Contact Last Name:	E E Inc DBA Eagle Sinclair	Role:	Facility Owner
Fac Contact Name:	FCON-008803	Active:	FALSE
Contact Last Name:	Collett Enterprises Inc	Role:	Facility Owner
Fac Contact Name:	FCON-010870	Active:	TRUE
Contact Last Name:	Ed Oyler	Role:	A/B Operator
Fac Contact Name:	FCON-022521	Active:	FALSE
Contact Last Name:	E E Inc DBA Eagle Sinclair	Role:	Release Detection Records

11	2 of 3	N	0.22 / 1,181.58	6,610.82 / -1	Eagle Sinclair 131 Chambers Ave Eagle CO 81631	LST
Facility ID:	6198				Facility Type (OPS):	Retail
Event ID (RAP):					Fac Category (OPS):	Retail Gas Station
Event ID (CST EV):					Facility Name (OPS):	Eagle Sinclair
Facility Type (CDLE):	Retail				Address (OPS):	131 Chambers Ave
Fac Category (CDLE):	Retail Gas Station				City (OPS):	Eagle
Facility Name (CDLE):	Eagle Sinclair				County (OPS):	Eagle
Address (CDLE):	131 Chambers Ave				Zip Code (OPS):	81631
City (CDLE):	Eagle				State (OPS):	Colorado
County (CDLE):	Eagle				Latitude (OPS):	39.659293
Zip (CDLE):	81631				Longitude (OPS):	-106.825975
Latitude (CDLE):	39.659293				Lat Long (OPS):	39.659293, -106.825975
Longitude (CDLE):	-106.825975				Address (OPS REL):	131 Chambers Ave
Fac Name (CDLE EV):					City (OPS REL):	Eagle
Site Name (CDLE EV):					County (OPS REL):	Eagle
Address (CDLE EV):					Zip (OPS REL):	Colorado
Site Name (CST EV):					State (OPS REL):	81631
Address (CST EV):					Latitude (OPS REL):	39.659293
City (CST EV):					Longitude (OPS REL):	-106.825975
County (CST EV):					Fac Name (COSTIS):	Eagle Sinclair
Fac Name (CST RAP):					Address (COSTIS):	131 Chambers Ave Eagle 81631
Address (CST RAP):					County (COSTIS):	Eagle
Original Source:	Colorado Department of Labor and Employment (CDLE) Oil & Public Safety Regulated Storage Tanks; Regulated Storage Tanks in Colorado, Oil & Public Safety (OPS); Colorado Storage Tank Information System (COSTIS) (as of October 2021); Petroleum Release Events in Colorado Oil & Public Safety (OPS REL); Colorado Department of Labor and Employment (CDLE) Oil & Public Safety Regulated Storage Tanks Events (CDLE EV); Colorado					

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
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Storage Tank Information System (COSTIS) Reimbursement Application (CST RAP) (as of October 2021)

Owner Info (COSTIS) (As of October 2021)

Owner ID: 4292
Owner Name: E E Inc DBA Eagle Sinclair;

Events (CDLE)

Event ID:	11794	Proj. Closure Date:	6/30/2016
Alt Event ID:		Category:	
Status:	Closed	Sardonyx ID:	
UST Tank Count:	5	MTBE Classifica:	Pathway Eliminated
AST Tank Count:	0	Sum of Reimbur Amt:	64236.59
Source of Release:		Reviewer Full Name:	Tom Fox
Cause of Release:		Logged On:	2/1/2013
Confirm Rel Dt:	1/16/2013	Logged By:	
Site Name:	Eagle Sinclair		
Loc Addr:			
Loc Addr2:			
Loc Addr3:			
Aka Name:			
Aka Loc Addr:			

Reimbursement Application (CDLE)

Rap ID:	RAP-26030	Eligibil Type Desc:	Tank Owner/Operator
Protest ID:		Rap Payee Type ID:	Corporation
Rap Status:	Paid	Reimbursement Req:	12385.22
Application Type:	Original	Total Reimburse:	12385.22
User Group Name:		Max Amt Reduction:	2000000
FPR Date:	9/20/2013	PSTC Date:	9/20/2013
Protest Amount:			
Payee:	E E Inc DBA Eagle Sinclair		
Spec Cond:			
Note:	Colorado Department of Labor and Employment (CDLE)		

Rap ID:	RAP-27296	Eligibil Type Desc:	Tank Owner/Operator
Protest ID:		Rap Payee Type ID:	Corporation
Rap Status:	Paid	Reimbursement Req:	7154.1
Application Type:	Supplemental	Total Reimburse:	7073.6
User Group Name:		Max Amt Reduction:	2000000
FPR Date:	3/31/2014	PSTC Date:	
Protest Amount:			
Payee:	E E Inc DBA Eagle Sinclair		
Spec Cond:			
Note:	Colorado Department of Labor and Employment (CDLE)		

Rap ID:	RAP-28856	Eligibil Type Desc:	Tank Owner/Operator
Protest ID:		Rap Payee Type ID:	Corporation
Rap Status:	Paid	Reimbursement Req:	18718.77
Application Type:	Supplemental	Total Reimburse:	18675.77
User Group Name:		Max Amt Reduction:	2000000
FPR Date:	7/1/2015	PSTC Date:	
Protest Amount:			
Payee:	E E Inc DBA Eagle Sinclair		
Spec Cond:			
Note:	Colorado Department of Labor and Employment (CDLE)		

Rap ID:	RAP-29744	Eligibil Type Desc:	Tank Owner/Operator
Protest ID:		Rap Payee Type ID:	Corporation
Rap Status:	Paid	Reimbursement Req:	1423.2
Application Type:	Supplemental	Total Reimburse:	1423.2
User Group Name:		Max Amt Reduction:	2000000
FPR Date:	12/23/2015	PSTC Date:	

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Protest Amount:						
Payee:		E E Inc DBA Eagle Sinclair				
Spec Cond:						
Note:		Colorado Department of Labor and Employment (CDLE)				
Rap ID:	RAP-28576			Eligibil Type Desc:	Tank Owner/Operator	
Protest ID:				Rap Payee Type ID:	Corporation	
Rap Status:	Paid			Reimbursement Req:	1348.2	
Application Type:	Supplemental			Total Reimburse:	1348.2	
User Group Name:				Max Amt Reduction:	2000000	
FPR Date:	5/11/2015			PSTC Date:		
Protest Amount:						
Payee:		E E Inc DBA Eagle Sinclair				
Spec Cond:						
Note:		Colorado Department of Labor and Employment (CDLE)				
Rap ID:	RAP-28000			Eligibil Type Desc:	Tank Owner/Operator	
Protest ID:				Rap Payee Type ID:	Corporation	
Rap Status:	Paid			Reimbursement Req:	9577.3	
Application Type:	Supplemental			Total Reimburse:	9397.05	
User Group Name:				Max Amt Reduction:	2000000	
FPR Date:	1/12/2015			PSTC Date:		
Protest Amount:						
Payee:		E E Inc DBA Eagle Sinclair				
Spec Cond:						
Note:		Colorado Department of Labor and Employment (CDLE)				
Rap ID:	RAP-29450			Eligibil Type Desc:	Tank Owner/Operator	
Protest ID:				Rap Payee Type ID:	Corporation	
Rap Status:	Paid			Reimbursement Req:	2091	
Application Type:	Supplemental			Total Reimburse:	2048	
User Group Name:				Max Amt Reduction:	2000000	
FPR Date:	10/13/2015			PSTC Date:		
Protest Amount:						
Payee:		E E Inc DBA Eagle Sinclair				
Spec Cond:						
Note:		Colorado Department of Labor and Employment (CDLE)				
Rap ID:	RAP-27524			Eligibil Type Desc:	Tank Owner/Operator	
Protest ID:				Rap Payee Type ID:	Corporation	
Rap Status:	Paid			Reimbursement Req:	1662.65	
Application Type:	Supplemental			Total Reimburse:	1662.65	
User Group Name:				Max Amt Reduction:	2000000	
FPR Date:	7/28/2014			PSTC Date:		
Protest Amount:						
Payee:		E E Inc DBA Eagle Sinclair				
Spec Cond:						
Note:		Colorado Department of Labor and Employment (CDLE)				
Rap ID:	RAP-29989			Eligibil Type Desc:	Tank Owner/Operator	
Protest ID:				Rap Payee Type ID:	Corporation	
Rap Status:	Paid			Reimbursement Req:	4154.6	
Application Type:	Supplemental			Total Reimburse:	4154.6	
User Group Name:				Max Amt Reduction:	2000000	
FPR Date:	3/11/2016			PSTC Date:		
Protest Amount:						
Payee:		E E Inc DBA Eagle Sinclair				
Spec Cond:						
Note:		Colorado Department of Labor and Employment (CDLE)				
Rap ID:	RAP-26775			Eligibil Type Desc:	Tank Owner/Operator	
Protest ID:				Rap Payee Type ID:	Corporation	
Rap Status:	Paid			Reimbursement Req:	11553.28	
Application Type:	Supplemental			Total Reimburse:	11500.28	
User Group Name:				Max Amt Reduction:	2000000	
FPR Date:	12/17/2013			PSTC Date:		
Protest Amount:						
Payee:		E E Inc DBA Eagle Sinclair				
Spec Cond:						

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
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Note: Colorado Department of Labor and Employment (CDLE)

Rap ID:	RAP-28474	Eligibil Type Desc:	Tank Owner/Operator
Protest ID:		Rap Payee Type ID:	Corporation
Rap Status:	Paid	Reimbursement Req:	1415.25
Application Type:	Supplemental	Total Reimburse:	1415.25
User Group Name:		Max Amt Reduction:	2000000
FPR Date:	4/29/2015	PSTC Date:	
Protest Amount:			
Payee:	E E Inc DBA Eagle Sinclair		
Spec Cond:			
Note:	Colorado Department of Labor and Employment (CDLE)		

Rap ID:	RAP-30414	Eligibil Type Desc:	Tank Owner/Operator
Protest ID:		Rap Payee Type ID:	Corporation
Rap Status:	Paid	Reimbursement Req:	2922.55
Application Type:	Supplemental	Total Reimburse:	2922.55
User Group Name:		Max Amt Reduction:	2000000
FPR Date:	6/13/2016	PSTC Date:	
Protest Amount:			
Payee:	E E Inc DBA Eagle Sinclair		
Spec Cond:			
Note:	Colorado Department of Labor and Employment (CDLE)		

Corrective Action Plan (CDLE)

Action Plan No: ACTP-026322
Release No: REL-001700
Status: Approved

Action Plan No: ACTP-026323
Release No: REL-001700
Status: Approved

Action Plan No: ACTP-028319
Release No: REL-001700
Status: Approved

Events (CDLE)

Event ID:		Proj. Closure Date:	
Alt Event ID:		Category:	
Status:	Closed	Sardonyx ID:	
UST Tank Count:	5	MTBE Classifica:	
AST Tank Count:	0	Sum of Reimbur Amt:	
Source of Release:	Line	Reviewer Full Name:	
Cause of Release:		Logged On:	1/16/2013
Confirm Rel Dt:	1/14/2013	Logged By:	
Site Name:	Eagle Sinclair		
Loc Addr:			
Loc Addr2:			
Loc Addr3:			
Aka Name:			
Aka Loc Addr:			

Facility (CDLE)

Owner Costis ID:	OWNR-4292	Type:	Retail
No of Active Tanks:	5	Facility Owner:	E E Inc DBA Eagle Sinclair
No of Metred Prod:	26		

Events (COSTIS) (As of October 2021)

Event ID:	11794	Log Date:	2/1/2013 2:09:39 PM
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Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Process Status Name:		Closed				
Site Name:		Eagle Sinclair				
Facility Name:						
Address:		131 Chambers Ave Eagle CO 81631				
Loc Address:		131 Chambers Eagle 81631				
Loc City:		Eagle				
Loc County:		Eagle				

Reimbursement Application (COSTIS) (As of October 2021)

RAP ID:	26775		Event ID:	11794
Facility ID:	6198		PSTC Date:	
Payee Name:	E E Inc DBA Eagle Sinclair			
RAP ID:	27296		Event ID:	11794
Facility ID:	6198		PSTC Date:	
Payee Name:	E E Inc DBA Eagle Sinclair			
RAP ID:	29450		Event ID:	11794
Facility ID:	6198		PSTC Date:	
Payee Name:	E E Inc DBA Eagle Sinclair			
RAP ID:	27524		Event ID:	11794
Facility ID:	6198		PSTC Date:	
Payee Name:	E E Inc DBA Eagle Sinclair			
RAP ID:	28474		Event ID:	11794
Facility ID:	6198		PSTC Date:	
Payee Name:	E E Inc DBA Eagle Sinclair			
RAP ID:	29989		Event ID:	11794
Facility ID:	6198		PSTC Date:	
Payee Name:	E E Inc DBA Eagle Sinclair			
RAP ID:	28576		Event ID:	11794
Facility ID:	6198		PSTC Date:	
Payee Name:	E E Inc DBA Eagle Sinclair			
RAP ID:	29744		Event ID:	11794
Facility ID:	6198		PSTC Date:	
Payee Name:	E E Inc DBA Eagle Sinclair			
RAP ID:	26030		Event ID:	11794
Facility ID:	6198		PSTC Date:	9/20/2013
Payee Name:	E E Inc DBA Eagle Sinclair			
RAP ID:	30414		Event ID:	11794
Facility ID:	6198		PSTC Date:	
Payee Name:	E E Inc DBA Eagle Sinclair			
RAP ID:	28856		Event ID:	11794
Facility ID:	6198		PSTC Date:	
Payee Name:	E E Inc DBA Eagle Sinclair			
RAP ID:	28000		Event ID:	11794
Facility ID:	6198		PSTC Date:	
Payee Name:	E E Inc DBA Eagle Sinclair			

OPS Regulated Storage Tanks

No of Tanks: 5

OPS Petroleum Release Events in Colorado - Petroleum Release Events

Event ID: 11794 **Phone:** (720) 346-1885

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Release No:	REL-001700			City:	Eagle	
Status:	Closed			Zip:	81631	
Release Date:	1/16/2013			State:	Colorado	
Closure Date:	2/10/2016			County:	Eagle	
NFA Type:	Tier II			Latitude:	39.659293	
Release Cause:				Longitude:	-106.825975	
Reimbursement Total:				Latitude Longitude:		
Contact:	Tom Fox					
Release Source:						
Site Name:	Eagle Sinclair					
Address:	131 Chambers Ave					
Email:	tom.fox@state.co.us					
Link :						

<u>11</u>	3 of 3	N	0.22 / 1,181.58	6,610.82 / -1	Eagle Sinclair 131 Chambers Ave Eagle CO 81631	LUST TRUST
Facility ID:	6198			Remed Amt Apprvd:	74006.37	
Event ID:	11794			County:	Eagle	
Release Date:	1/16/2013					

<u>12</u>	1 of 2	WSW	0.23 / 1,218.01	6,588.82 / -23	Eagle Yard Hwy 6 & Washington Eagle CO 81631	UST
Facility ID:	14266			Latitude (CDLE):	39.654148	
Fac Category (CDLE):	Other			Longitude (CDLE):	-106.830336	
Fac Type (CDLE):	Non-Retail			Latitude (OPS):	39.654148	
Fac Category (OPS):	Other			Longitude (OPS):	-106.830336	
Facility Type (OPS):	Non-Retail			LatLong (OPS):	39.654148, -106.830336	
Fac Name (COSTIS):	Eagle Yard					
Address (COSTIS):	Hwy 6 & Washington Eagle 81631					
County (COSTIS):	Eagle					
FacName (CDLE):	Eagle Yard					
Address (CDLE):	Hwy 6 & Washington					
City (CDLE):	Eagle					
County (CDLE):	Eagle					
Zip (CDLE):	81631					
FacilityName(OPS):	Eagle Yard					
Address (OPS):	Hwy 6 & Washington					
City (OPS):	Eagle					
County (OPS):	Eagle					
Zip Code (OPS):	81631					
Data Source(s):	Colorado Department of Labor and Employment (CDLE) Oil & Public Safety (OPS) Regulated Storage Tanks; Colorado Information Marketplace Oil & Public Safety (OPS) Regulated Storage Tanks; Colorado Storage Tank Information System (COSTIS, as of October 2021)					

Facility Information (CDLE)

Count of Tank Tag:	0	Owner ID:	OWNR-5458
No. Dispensers:	0	Accnt Holdr Name:	Union Pacific Railroad

Owner Information (CDLE)

First Name:		Contact Name:	Union Pacific Railroad
Last Name:	Union Pacific Railroad	Middle Init:	
Company Name:	Union Pacific Railroad		
Address:	650 Davis Rd, Salt Lake City, UT 84119		
Comment:	Mark Ross Mgr Environmental Field Operations		

UST Tanks (COSTIS) (As of October 2021)

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Tank Tag:	14266-1				Product Name:	Unknown
Tank ID:	31854				Tank Owner:	
Tank Type Desc:	UST				Owner ID:	5458
Capacity:					County:	Eagle
Facility Owner:		Union Pacific Railroad				
Facility Name Address:		Eagle Yard Hwy 6 & Washington Eagle 81631				

UST Owner (COSTIS) (As of October 2021)

Owner ID:	5458	Address1:	650 Davis Rd
First Name:		City:	Salt Lake City
Middle Init:		State:	UT
Last Name:	Union Pacific Railroad	County:	Salt Lake
Full Name:		Zip Code:	84119

UST Tanks 1 (CDLE)

Tank Tag:	14266-1	Overfill Preven:	
Tank Type:	UST	Product Type/Name:	Unknown
Tank Status:	Permanently Closed	Piping Wall Type:	None
Capacity:		Tank Wall Type:	
Install Date:		Piping System:	
Date Closed:	10/2/1997	Piping Type:	Other
Tank Material:	Unknown		
Piping Material:	Unknown		

UST Tanks 2 (CDLE)

Closure Meth ID:		No Fee:	No
Unregulated:	FALSE	Anch Method Desc:	
Last Used Date:	10/2/1997	Pipe Reld Meth1 ID:	T13/L13: Not Listed
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:	14266-1	Leak Detector Type:	
Tank Status:	Permanently Closed	Capacity Gallons :	
Tank Type:	UST	Product:	Unknown
Tank Name:	TNK-028993	Piping Type:	Other
Installation Date:		Piping System:	
Closure Date:	10/2/1997	Piping Material:	Unknown
Tank Material:	Unknown	Piping Wall Type:	None
Tank Wall Type:		Address:	Hwy 6 & Washington
Facility Name:	Eagle Yard	City:	Eagle
Facility Type:	Non-Retail	County:	Eagle
Facility Category:	Other	ZIP Code:	81631
Overfill Preven:			
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:			

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
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Oil & Public Safety Regulated Storage Tank Details

No of Tanks: 0

Facility Contact Details (CDLE)

Fac Contact Name:	FCON-055595	Active:	TRUE
Contact Last Name:	Union Pacific Railroad	Role:	Facility Owner

12	2 of 2	WSW	0.23 / 1,218.01	6,588.82 / -23	Eagle Yard Hwy 6 & Washington Eagle CO 81631	LST
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Facility ID:	14266	Facility Type (OPS):	Non-Retail
Event ID (RAP):		Fac Category (OPS):	Other
Event ID (CST EV):		Facility Name (OPS):	Eagle Yard
Facility Type (CDLE):	Non-Retail	Address (OPS):	Hwy 6 & Washington
Fac Category (CDLE):	Other	City (OPS):	Eagle
Facility Name (CDLE):	Eagle Yard	County (OPS):	Eagle
Address (CDLE):	Hwy 6 & Washington	Zip Code (OPS):	81631
City (CDLE):	Eagle	State (OPS):	Colorado
County (CDLE):	Eagle	Latitude (OPS):	39.654148
Zip (CDLE):	81631	Longitude (OPS):	-106.830336
Latitude (CDLE):	39.654148	Lat Long (OPS):	39.654148, -106.830336
Longitude (CDLE):	-106.830336	Address (OPS REL):	Hwy 6 & Washington
Fac Name (CDLE EV):		City (OPS REL):	Eagle
Site Name (CDLE EV):		County (OPS REL):	Eagle
Address (CDLE EV):		Zip (OPS REL):	Colorado
Site Name (CST EV):		State (OPS REL):	81631
Address (CST EV):		Latitude (OPS REL):	39.654148
City (CST EV):		Longitude (OPS REL):	-106.830336
County (CST EV):		Fac Name (COSTIS):	Eagle Yard
Fac Name (CST RAP):		Address (COSTIS):	Hwy 6 & Washington Eagle 81631
Address (CST RAP):		County (COSTIS):	Eagle
Original Source:	Colorado Department of Labor and Employment (CDLE) Oil & Public Safety Regulated Storage Tanks; Regulated Storage Tanks in Colorado, Oil & Public Safety (OPS); Colorado Storage Tank Information System (COSTIS) (as of October 2021); Petroleum Release Events in Colorado Oil & Public Safety (OPS REL); Colorado Department of Labor and Employment (CDLE) Oil & Public Safety Regulated Storage Tanks Events (CDLE EV)		

Owner Info (COSTIS) (As of October 2021)

Owner ID: 5458
Owner Name:

Events (CDLE)

Event ID:	6316	Proj. Closure Date:	
Alt Event ID:		Category:	
Status:	Closed	Sardonyx ID:	
UST Tank Count:	1	MTBE Classifica:	
AST Tank Count:	0	Sum of Reimbur Amt:	
Source of Release:		Reviewer Full Name:	Julie Cotter
Cause of Release:		Logged On:	2/12/1998
Confirm Rel Dt:	1/15/1998	Logged By:	
Site Name:	Eagle Yard		
Loc Addr:			
Loc Addr2:			
Loc Addr3:			
Aka Name:			
Aka Loc Addr:			

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

Owner Costis ID:	OWNR-5458	Type:	Non-Retail
No of Active Tanks:	0	Facility Owner:	Union Pacific Railroad
No of Metred Prod:	0		

Events (COSTIS) (As of October 2021)

Event ID:	6316	Log Date:	2/12/1998
Process Status Name:	Closed		
Site Name:	UPRR Eagle Yard		
Facility Name:			
Address:	Hwy 6 & Washington Eagle CO 81631		
Loc Address:	Hwy 6 & Washington Eagle 81631		
Loc City:	Eagle		
Loc County:	Eagle		

OPS Regulated Storage Tanks

No of Tanks: 0

OPS Petroleum Release Events in Colorado - Petroleum Release Events

Event ID:	6316	Phone:	(303) 318-8547
Release No:	REL-012232	City:	Eagle
Status:	Closed	Zip:	81631
Release Date:	1/15/1998	State:	Colorado
Closure Date:	5/4/1998	County:	Eagle
NFA Type:	Pre-RBCA	Latitude:	39.654148
Release Cause:		Longitude:	-106.830336
Reimbursement Total:		Latitude Longitude:	
Contact:	Julie Cotter		
Release Source:			
Site Name:	Eagle Yard		
Address:	Hwy 6 & Washington		
Email:	cdle_ops_public_record_center@state.co.us		
Link :			

13	1 of 4	E	0.24 / 1,252.35	6,678.29 / 66	EAGLE COUNTY SCHOOL DIST - DIST OFFICE 757 E 3RD ST EAGLE CO 81631	RCRA VSQG
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EPA Handler ID:	COD983774688
Gen Status Universe:	VSG
Contact Name:	HAL SOHRWELD
Contact Address:	P O BOX 740 , , EAGLE , CO, 81631 , US
Contact Phone No and Ext:	970-328-6321
Contact Email:	
Contact Country:	US
County Name:	EAGLE
EPA Region:	08
Land Type:	Other
Receive Date:	19910129
Location Latitude:	39.654257
Location Longitude:	-106.822873

Violation/Evaluation Summary

Note: NO RECORDS: As of Jan 2024, there are no Compliance Monitoring and Enforcement (violation) records associated with this facility (EPA ID).

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
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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: 19910129
Handler Name: EAGLE COUNTY SCHOOL DIST - DIST OFFICE
Federal Waste Generator Code: 3
Generator Code Description: Very Small Quantity Generator
Source Type: Notification

Waste Code Details

Hazardous Waste Code: D001
Waste Code Description: IGNITABLE WASTE

Owner/Operator Details

Owner/Operator Ind:	Current Owner	Street No:	
Type:	Private	Street 1:	DATA NOT REQUESTED
Name:	COUNTY RESIDENCE	Street 2:	
Date Became Current:	18000101	City:	DATA NOT REQUESTED
Date Ended Current:		State:	CO
Phone:	999-999-9999	Country:	
Source Type:	Notification	Zip Code:	99999

13	2 of 4	E	0.24 / 1,252.35	6,678.29 / 66	Eagle County School District - Eagle Terminal 757 E 3rd St Eagle CO 81631	UST
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Facility ID:	6170	Latitude (CDLE):	39.654281
Fac Category (CDLE):	State/Local Government	Longitude (CDLE):	-106.819968
Fac Type (CDLE):	Non-Retail	Latitude (OPS):	39.654281
Fac Category (OPS):	State/Local Government	Longitude (OPS):	-106.819968
Facility Type (OPS):	Non-Retail	LatLong (OPS):	39.654281, -106.819968
Fac Name (COSTIS):	Eagle County School District - Eagle Terminal		
Address (COSTIS):	757 E 3rd St Eagle 81631		
County (COSTIS):	Eagle		
FacName (CDLE):	Eagle County School District - Eagle Terminal		
Address (CDLE):	757 E 3rd St		
City (CDLE):	Eagle		
County (CDLE):	Eagle		
Zip (CDLE):	81631		
FacilityName(OPS):	Eagle County School District - Eagle Terminal		
Address (OPS):	757 E 3rd St		
City (OPS):	Eagle		
County (OPS):	Eagle		

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
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Zip Code (OPS): 81631
Data Source(s): Colorado Department of Labor and Employment (CDLE) Oil & Public Safety (OPS) Regulated Storage Tanks; Colorado Information Marketplace Oil & Public Safety (OPS) Regulated Storage Tanks; Colorado Storage Tank Information System (COSTIS, as of October 2021)

Facility Information (CDLE)

Count of Tank Tag:	0	Owner ID:	OWNR-1989
No. Dispensers:	0	Acctn Holdr Name:	Eagle County School District Re-50j

Owner Information (CDLE)

First Name:		Contact Name:	Eagle County School District Re-50j
Last Name:	Eagle County School District Re-50j	Middle Init:	
Company Name:	Eagle County School District Re-50j		
Address:	PO Box 740, Eagle, CO 81631		
Comment:			

UST Tanks (COSTIS) (As of October 2021)

Tank Tag:	'6170-1	Product Name:	Gasoline
Tank ID:	16612	Tank Owner:	
Tank Type Desc:	UST	Owner ID:	1989
Capacity:	1000	County:	Eagle
Facility Owner:	Eagle County School District Re-50j		
Facility Name Address:	Eagle County School District - Eagle Terminal 757 E 3rd St Eagle 81631		

Tank Tag:	'6170-2	Product Name:	Gasoline
Tank ID:	16613	Tank Owner:	
Tank Type Desc:	UST	Owner ID:	1989
Capacity:	4000	County:	Eagle
Facility Owner:	Eagle County School District Re-50j		
Facility Name Address:	Eagle County School District - Eagle Terminal 757 E 3rd St Eagle 81631		

Tank Tag:	'6170-3	Product Name:	Diesel
Tank ID:	16614	Tank Owner:	
Tank Type Desc:	UST	Owner ID:	1989
Capacity:	4000	County:	Eagle
Facility Owner:	Eagle County School District Re-50j		
Facility Name Address:	Eagle County School District - Eagle Terminal 757 E 3rd St Eagle 81631		

UST Owner (COSTIS) (As of October 2021)

Owner ID:	1989	Address1:	PO Box 740
First Name:		City:	Eagle
Middle Init:		State:	CO
Last Name:	Eagle County School District Re-50j	County:	Eagle
Full Name:		Zip Code:	81631

UST Tanks 1 (CDLE)

Tank Tag:	6170-1	Overfill Preven:	
Tank Type:	UST	Product Type/Name:	Gasoline
Tank Status:	Permanently Closed	Piping Wall Type:	None
Capacity:	1000	Tank Wall Type:	
Install Date:	4/8/1976	Piping System:	
Date Closed:	7/10/1998	Piping Type:	UG: Underground
Tank Material:	Asphalt Coated or Bare Steel		
Piping Material:	Bare Steel		

UST Tanks 2 (CDLE)

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
<hr/>						
Closure Meth ID:	FALSE			No Fee:	No	
Unregulated:				Anch Method Desc:		
Last Used Date:				Pipe Reld Meth1 ID:		
Del Prohib Date:				Pipe Reldet Date:		
Spill Protected:				Backfill Mat Desc:		
Spl Container Size:				Bfill DrtCvr Amt:		
Spl Protection Dt:				Manifold:	No	
Spl Container Mfg:				Registration Date:		
Spl Container Mdel:				Compartment:	FALSE	
Tank Reld Meth1 ID:				Cpmet:	No	
Tank Lining Date:				Invault:	FALSE	
CP Test Date:						
 <u>UST Tanks 1 (CDLE)</u>						
Tank Tag:	6170-3			Overfill Preven:		
Tank Type:	UST			Product Type/Name:	Diesel	
Tank Status:	Permanently Closed			Piping Wall Type:	None	
Capacity:	4000			Tank Wall Type:		
Install Date:	4/8/1976			Piping System:		
Date Closed:	7/10/1998			Piping Type:	UG: Underground	
Tank Material:	Asphalt Coated or Bare Steel					
Piping Material:	Bare Steel					
 <u>UST Tanks 2 (CDLE)</u>						
Closure Meth ID:	FALSE			No Fee:	No	
Unregulated:				Anch Method Desc:		
Last Used Date:				Pipe Reld Meth1 ID:		
Del Prohib Date:				Pipe Reldet Date:		
Spill Protected:				Backfill Mat Desc:		
Spl Container Size:				Bfill DrtCvr Amt:		
Spl Protection Dt:				Manifold:	No	
Spl Container Mfg:				Registration Date:		
Spl Container Mdel:				Compartment:	FALSE	
Tank Reld Meth1 ID:				Cpmet:	No	
Tank Lining Date:				Invault:	FALSE	
CP Test Date:						
 <u>UST Tanks 1 (CDLE)</u>						
Tank Tag:	6170-2			Overfill Preven:		
Tank Type:	UST			Product Type/Name:	Gasoline	
Tank Status:	Permanently Closed			Piping Wall Type:	None	
Capacity:	4000			Tank Wall Type:		
Install Date:	4/8/1976			Piping System:		
Date Closed:	7/10/1998			Piping Type:	UG: Underground	
Tank Material:	Asphalt Coated or Bare Steel					
Piping Material:	Bare Steel					
 <u>UST Tanks 2 (CDLE)</u>						
Closure Meth ID:	FALSE			No Fee:	No	
Unregulated:				Anch Method Desc:		
Last Used Date:				Pipe Reld Meth1 ID:		
Del Prohib Date:				Pipe Reldet Date:		
Spill Protected:				Backfill Mat Desc:		
Spl Container Size:				Bfill DrtCvr Amt:		
Spl Protection Dt:				Manifold:	No	
Spl Container Mfg:				Registration Date:		
Spl Container Mdel:				Compartment:	FALSE	
Tank Reld Meth1 ID:				Cpmet:	No	
Tank Lining Date:				Invault:	FALSE	
CP Test Date:						

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
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Oil & Public Safety Regulated Storage Tanks (COSTIS)

Tank Tag:	6170-2	Leak Detector Type:	
Tank Status:	Permanently Closed	Capacity Gallons :	4000
Tank Type:	UST	Product:	Gasoline
Tank Name:	TNK-010947	Piping Type:	UG: Underground
Installation Date:	4/8/1976	Piping System:	
Closure Date:	7/10/1998	Piping Material:	Bare Steel
Tank Material:	Asphalt Coated or Bare Steel	Piping Wall Type:	None
Tank Wall Type:		Address:	757 E 3rd St
Facility Name:	Eagle County School District - Eagle Terminal	City:	Eagle
Facility Type:	Non-Retail	County:	Eagle
Facility Category:	State/Local Government	ZIP Code:	81631
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:	6170-3	Leak Detector Type:	
Tank Status:	Permanently Closed	Capacity Gallons :	4000
Tank Type:	UST	Product:	Diesel
Tank Name:	TNK-010948	Piping Type:	UG: Underground
Installation Date:	4/8/1976	Piping System:	
Closure Date:	7/10/1998	Piping Material:	Bare Steel
Tank Material:	Asphalt Coated or Bare Steel	Piping Wall Type:	None
Tank Wall Type:		Address:	757 E 3rd St
Facility Name:	Eagle County School District - Eagle Terminal	City:	Eagle
Facility Type:	Non-Retail	County:	Eagle
Facility Category:	State/Local Government	ZIP Code:	81631
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:	6170-1	Leak Detector Type:	
Tank Status:	Permanently Closed	Capacity Gallons :	1000
Tank Type:	UST	Product:	Gasoline
Tank Name:	TNK-010946	Piping Type:	UG: Underground
Installation Date:	4/8/1976	Piping System:	
Closure Date:	7/10/1998	Piping Material:	Bare Steel
Tank Material:	Asphalt Coated or Bare Steel	Piping Wall Type:	None
Tank Wall Type:		Address:	757 E 3rd St
Facility Name:	Eagle County School District - Eagle Terminal	City:	Eagle
Facility Type:	Non-Retail	County:	Eagle
Facility Category:	State/Local Government	ZIP Code:	81631
Overfill Preven:			
Tank Corsn Protection Meth:			
Tank Rel Detn Mthd Primary:			
Tank Rel Detn Mthd Secondary:			
Piping Corsn Protection (PCP):			
PCP at Tank:			
PCP at Dispenser:			
Piping Rel Detn Mthd Primary:			
Piping Rel Detn Mthd Secondary:			

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
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Oil & Public Safety Regulated Storage Tank Details

No of Tanks: 0

Facility Contact Details (CDLE)

Fac Contact Name:	FCON-010560	Active:	TRUE
Contact Last Name:	Eagle County School District Re-50j	Role:	Facility Owner
Fac Contact Name:	FCON-017978	Active:	FALSE
Contact Last Name:	Eagle School Dist RE-50J	Role:	Facility Owner

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Facility ID:	6170	Latitude (CDLE):	39.654281
Fac Category (CDLE):	State/Local Government	Longitude (CDLE):	-106.819968
Fac Type (CDLE):	Non-Retail	Latitude (OPS):	39.654281
Fac Category (OPS):	State/Local Government	Longitude (OPS):	-106.819968
Facility Type (OPS):	Non-Retail	LatLong (OPS):	39.654281, -106.819968
Fac Name (COSTIS):	Eagle County School District - Eagle Terminal		
Address (COSTIS):	757 E 3rd St Eagle 81631		
County (COSTIS):	Eagle		
FacName (CDLE):	Eagle County School District - Eagle Terminal		
Address (CDLE):	757 E 3rd St		
City (CDLE):	Eagle		
County (CDLE):	Eagle		
Zip (CDLE):	81631		
FacilityName(OPS):	Eagle County School District - Eagle Terminal		
Address (OPS):	757 E 3rd St		
City (OPS):	Eagle		
County (OPS):	Eagle		
Zip Code (OPS):	81631		
Data Source(s):	Colorado Department of Labor and Employment (CDLE) Oil & Public Safety (OPS) Regulated Storage Tanks; Colorado Information Marketplace Oil & Public Safety (OPS) Regulated Storage Tanks; Colorado Storage Tank Information System (COSTIS, as of October 2021)		

Facility Information (CDLE)

Count of Tank Tag:	0	Owner ID:	OWNR-1989
No. Dispensers:	0	Accnt Holdr Name:	Eagle County School District Re-50j

Owner Information (CDLE)

First Name:		Contact Name:	Eagle County School District Re-50j
Last Name:	Eagle County School District Re-50j	Middle Init:	
Company Name:	Eagle County School District Re-50j		
Address:	PO Box 740, Eagle, CO 81631		
Comment:			

UST Tanks (COSTIS) (As of October 2021)

Tank Tag:	'6170-4	Product Name:	Diesel/Gas (Multi-Comp)
Tank ID:	46578	Tank Owner:	
Tank Type Desc:	AST	Owner ID:	1989
Capacity:	4000	County:	Eagle
Facility Owner:	Eagle County School District Re-50j		
Facility Name Address:	Eagle County School District - Eagle Terminal 757 E 3rd St Eagle 81631		

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
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UST Owner (COSTIS) (As of October 2021)

Owner ID:	1989	Address1:	PO Box 740
First Name:		City:	Eagle
Middle Init:		State:	CO
Last Name:	Eagle County School District Re-50j	County:	Eagle
Full Name:		Zip Code:	81631

UST Tanks 1 (CDLE)

Tank Tag:	6170-4	Overfill Preven:	AL: External Aud/Vis Alarm
Tank Type:	AST	Product Type/Name:	Diesel
Tank Status:	Permanently Closed	Piping Wall Type:	Double-Walled
Capacity:	4000	Tank Wall Type:	
Install Date:	6/1/1998	Piping System:	
Date Closed:	5/3/2018	Piping Type:	AG: Aboveground
Tank Material:	AST: UL2085/Equiv. (Protected)		
Piping Material:	AG: Aboveground Lines		

UST Tanks 2 (CDLE)

Closure Meth ID:	Removed	No Fee:	No
Unregulated:	FALSE	Anch Method Desc:	
Last Used Date:		Pipe Reld Meth1 ID:	T11/L11: Mthly Visual Insp (AST)
Del Prohib Date:		Pipe Reldet Date:	
Spill Protected:		Backfill Mat Desc:	
Spl Container Size:	5	Bfill DrtCvr Amt:	0
Spl Protection Dt:		Manifold:	No
Spl Container Mfg:	Comeco	Registration Date:	
Spl Container Mdel:		Compartment:	TRUE
Tank Reld Meth1 ID:	Double Bottom Tank	Cpmet:	Yes
Tank Lining Date:		Invault:	FALSE
CP Test Date:			

UST Tanks 1 (CDLE)

Tank Tag:	6170-4	Overfill Preven:	AL: External Aud/Vis Alarm
Tank Type:	AST	Product Type/Name:	Unleaded Regular (RUL)
Tank Status:	Permanently Closed	Piping Wall Type:	Double-Walled
Capacity:	4000	Tank Wall Type:	
Install Date:	6/1/1998	Piping System:	
Date Closed:	5/3/2018	Piping Type:	AG: Aboveground
Tank Material:	AST: UL2085/Equiv. (Protected)		
Piping Material:	AG: Aboveground Lines		

UST Tanks 2 (CDLE)

Closure Meth ID:	Removed	No Fee:	No
Unregulated:	FALSE	Anch Method Desc:	
Last Used Date:		Pipe Reld Meth1 ID:	T11/L11: Mthly Visual Insp (AST)
Del Prohib Date:		Pipe Reldet Date:	
Spill Protected:		Backfill Mat Desc:	
Spl Container Size:	5	Bfill DrtCvr Amt:	0
Spl Protection Dt:		Manifold:	No
Spl Container Mfg:	Comeco	Registration Date:	
Spl Container Mdel:		Compartment:	TRUE
Tank Reld Meth1 ID:	Double Bottom Tank	Cpmet:	Yes
Tank Lining Date:		Invault:	FALSE
CP Test Date:			

Oil & Public Safety Regulated Storage Tanks (COSTIS)

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
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Tank Tag:	6170-4				Leak Detector Type:	NA: Not Required
Tank Status:	Permanently Closed				Capacity Gallons :	4000
Tank Type:	AST				Product:	Unleaded Regular (RUL)
Tank Name:	TNK-010949				Piping Type:	AG: Aboveground
Installation Date:	6/1/1998				Piping System:	
Closure Date:	5/3/2018				Piping Material:	AG: Aboveground Lines
Tank Material:	AST: UL2085/Equiv. (Protected)				Piping Wall Type:	Double-Walled
Tank Wall Type:					Address:	757 E 3rd St
Facility Name:	Eagle County School District - Eagle Terminal				City:	Eagle
Facility Type:	Non-Retail				County:	Eagle
Facility Category:	State/Local Government				ZIP Code:	81631
Overfill Preven:	AL: External Aud/Vis Alarm					
Tank Corsn Protection Meth:	No Electrolyte Contact					
Tank Rel Detn Mthd Primary:	T11/L11: Mthly Visual Insp (AST)					
Tank Rel Detn Mthd Secondary:	T2: Inter Mntrg w/ Sensor					
Piping Corsn Protection (PCP):	Aboveground Line (n/a)					
PCP at Tank:	Aboveground Line (n/a)					
PCP at Dispenser:	Aboveground Line (n/a)					
Piping Rel Detn Mthd Primary:	T11/L11: Mthly Visual Insp (AST)					
Piping Rel Detn Mthd Secondary:						

Tank Tag:	6170-4				Leak Detector Type:	NA: Not Required
Tank Status:	Permanently Closed				Capacity Gallons :	4000
Tank Type:	AST				Product:	Diesel
Tank Name:	TNK-010949				Piping Type:	AG: Aboveground
Installation Date:	6/1/1998				Piping System:	
Closure Date:	5/3/2018				Piping Material:	AG: Aboveground Lines
Tank Material:	AST: UL2085/Equiv. (Protected)				Piping Wall Type:	Double-Walled
Tank Wall Type:					Address:	757 E 3rd St
Facility Name:	Eagle County School District - Eagle Terminal				City:	Eagle
Facility Type:	Non-Retail				County:	Eagle
Facility Category:	State/Local Government				ZIP Code:	81631
Overfill Preven:	AL: External Aud/Vis Alarm					
Tank Corsn Protection Meth:	No Electrolyte Contact					
Tank Rel Detn Mthd Primary:	T11/L11: Mthly Visual Insp (AST)					
Tank Rel Detn Mthd Secondary:	T2: Inter Mntrg w/ Sensor					
Piping Corsn Protection (PCP):	Aboveground Line (n/a)					
PCP at Tank:	Aboveground Line (n/a)					
PCP at Dispenser:	Aboveground Line (n/a)					
Piping Rel Detn Mthd Primary:	T11/L11: Mthly Visual Insp (AST)					
Piping Rel Detn Mthd Secondary:						

Oil & Public Safety Regulated Storage Tank Details

No of Tanks: 0

Facility Contact Details (CDLE)

Fac Contact Name:	FCON-010560	Active:	TRUE
Contact Last Name:	Eagle County School District Re-50j	Role:	Facility Owner
Fac Contact Name:	FCON-017978	Active:	FALSE
Contact Last Name:	Eagle School Dist RE-50J	Role:	Facility Owner

13	4 of4	E	0.24 / 1,252.35	6,678.29 / 66	Eagle County School District - Eagle Terminal 757 E 3rd St Eagle CO 81631	LST
Facility ID:	6170	Facility Type (OPS):	Non-Retail			
Event ID (RAP):		Fac Category (OPS):	State/Local Government			
Event ID (CST EV):		Facility Name (OPS):	Eagle County School District - Eagle Terminal			
Facility Type (CDLE):	Non-Retail	Address (OPS):	757 E 3rd St			
Fac Category (CDLE):	State/Local Government	City (OPS):	Eagle			

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
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Facility Name (CDLE):	Eagle County School District - Eagle Terminal	County (OPS):	Eagle
Address (CDLE):	757 E 3rd St	Zip Code (OPS):	81631
City (CDLE):	Eagle	State (OPS):	Colorado
County (CDLE):	Eagle	Latitude (OPS):	39.654281
Zip (CDLE):	81631	Longitude (OPS):	-106.819968
Latitude (CDLE):	39.654281	Lat Long (OPS):	39.654281, -106.819968
Longitude (CDLE):	-106.819968	Address (OPS REL):	757 E 3rd St
Fac Name (CDLE EV):		City (OPS REL):	Eagle
Site Name (CDLE EV):		County (OPS REL):	Eagle
Address (CDLE EV):		Zip (OPS REL):	Colorado
Site Name (CST EV):		State (OPS REL):	81631
Address (CST EV):		Latitude (OPS REL):	39.654281
City (CST EV):		Longitude (OPS REL):	-106.819968
County (CST EV):		Fac Name (COSTIS):	Eagle County School District - Eagle Terminal
Fac Name (CST RAP):		Address (COSTIS):	757 E 3rd St Eagle 81631
Address (CST RAP):		County (COSTIS):	Eagle
Original Source:	Colorado Department of Labor and Employment (CDLE) Oil & Public Safety Regulated Storage Tanks; Regulated Storage Tanks in Colorado, Oil & Public Safety (OPS); Colorado Storage Tank Information System (COSTIS) (as of October 2021); Petroleum Release Events in Colorado Oil & Public Safety (OPS REL); Colorado Department of Labor and Employment (CDLE) Oil & Public Safety Regulated Storage Tanks Events (CDLE EV)		

Owner Info (COSTIS) (As of October 2021)

Owner ID:	1989
Owner Name:	

Events (CDLE)

Event ID:	6765	Proj. Closure Date:	
Alt Event ID:		Category:	
Status:	Closed	Sardonyx ID:	
UST Tank Count:	3	MTBE Classifica:	
AST Tank Count:	1	Sum of Reimbur Amt:	
Source of Release:		Reviewer Full Name:	Winifred Bromley
Cause of Release:		Logged On:	8/4/1998
Confirm Rel Dt:		Logged By:	
Site Name:	Eagle County School District - Eagle Terminal		
Loc Addr:			
Loc Addr2:			
Loc Addr3:			
Aka Name:			
Aka Loc Addr:			

Events (CDLE)

Event ID:	13025	Proj. Closure Date:	
Alt Event ID:		Category:	
Status:	Closed	Sardonyx ID:	
UST Tank Count:	3	MTBE Classifica:	
AST Tank Count:	1	Sum of Reimbur Amt:	
Source of Release:		Reviewer Full Name:	Michelle Howard
Cause of Release:	Other	Logged On:	5/16/2018
Confirm Rel Dt:	5/16/2018	Logged By:	
Site Name:	Eagle County School District - Eagle Terminal		
Loc Addr:			
Loc Addr2:			
Loc Addr3:			
Aka Name:			
Aka Loc Addr:			

Facility (CDLE)

Owner Costis ID:	OWNR-1989	Type:	Non-Retail
No of Active Tanks:	0	Facility Owner:	Eagle County School District Re-50j

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
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No of Metred Prod: 0

Events (COSTIS) (As of October 2021)

Event ID:	6765	Log Date:	8/4/1998
Process Status Name:	Closed		
Site Name:	Eagle County Schools Bus Barn		
Facility Name:			
Address:	757 E 3rd St Eagle CO 81631		
Loc Address:	757 E 3rd St Eagle 81631		
Loc City:	Eagle		
Loc County:	Eagle		

Events (COSTIS) (As of October 2021)

Event ID:	13025	Log Date:	5/16/2018 4:25:06 PM
Process Status Name:	Closed		
Site Name:	Eagle County School District - Eagle Terminal		
Facility Name:			
Address:	757 E 3rd St Eagle CO 81631		
Loc Address:	757 E 3rd St Eagle 81631		
Loc City:	Eagle		
Loc County:	Eagle		

OPS Regulated Storage Tanks

No of Tanks: 0

OPS Petroleum Release Events in Colorado - Petroleum Release Events

Event ID:	13025	Phone:	(303) 318-8547
Release No:	REL-001691	City:	Eagle
Status:	Closed	Zip:	81631
Release Date:	5/16/2018	State:	Colorado
Closure Date:	7/26/2018	County:	Eagle
NFA Type:	Tier I	Latitude:	39.654281
Release Cause:	Other	Longitude:	-106.819968
Reimbursement Total:		Latitude Longitude:	
Contact:	Michelle Howard		
Release Source:			
Site Name:	Eagle County School District - Eagle Terminal		
Address:	757 E 3rd St		
Email:	cdle_ops_public_record_center@state.co.us		
Link :			

OPS Petroleum Release Events in Colorado - Petroleum Release Events

Event ID:	6765	Phone:	(303) 318-8547
Release No:	REL-001692	City:	Eagle
Status:	Closed	Zip:	81631
Release Date:		State:	Colorado
Closure Date:	10/30/1998	County:	Eagle
NFA Type:	Pre-RBCA	Latitude:	39.654281
Release Cause:		Longitude:	-106.819968
Reimbursement Total:		Latitude Longitude:	
Contact:	Winifred Bromley		
Release Source:			
Site Name:	Eagle County School District - Eagle Terminal		
Address:	757 E 3rd St		
Email:	cdle_ops_public_record_center@state.co.us		
Link :			

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
14	1 of 1	WSW	0.25 / 1,308.62	6,589.91 / -22	Out Of Service Tanks 332 Grand Ave Eagle CO 81631	UST

Facility ID: 7286
Fac Category (CDLE): Other
Fac Type (CDLE): Non-Retail
Fac Category (OPS): Other
Facility Type (OPS): Non-Retail
Fac Name (COSTIS): Out Of Service Tanks
Address (COSTIS): 332 Grand Ave
Eagle 81631
County (COSTIS): Eagle
FacName (CDLE): Out Of Service Tanks
Address (CDLE): 332 Grand Ave
City (CDLE): Eagle
County (CDLE): Eagle
Zip (CDLE): 81631
FacilityName(OPS): Out Of Service Tanks
Address (OPS): 332 Grand Ave
City (OPS): Eagle
County (OPS): Eagle
Zip Code (OPS): 81631
Data Source(s): Colorado Department of Labor and Employment (CDLE) Oil & Public Safety (OPS) Regulated Storage Tanks; Colorado Information Marketplace Oil & Public Safety (OPS) Regulated Storage Tanks; Colorado Storage Tank Information System (COSTIS, as of October 2021)

Facility Information (CDLE)

Count of Tank Tag: 0
No. Dispensers: 0
Owner ID: OWNR-5811
Accnt Holdr Name: Merle & Betty Hobbs

Owner Information (CDLE)

First Name:
Last Name: Merle & Betty Hobbs
Company Name: Merle & Betty Hobbs
Address: 1760 Gypsum Creek Rd, Gypsum, CO 81637
Comment:
Contact Name: Merle & Betty Hobbs
Middle Init:

UST Tanks (COSTIS) (As of October 2021)

Tank Tag: '7286-1
Tank ID: 19290
Tank Type Desc: UST
Capacity:
Facility Owner: Merle & Betty Hobbs
Facility Name Address: Out Of Service Tanks
332 Grand Ave
Eagle 81631
Product Name: Unknown
Tank Owner:
Owner ID: 5811
County: Eagle

Tank Tag: '7286-2
Tank ID: 19291
Tank Type Desc: UST
Capacity:
Facility Owner: Merle & Betty Hobbs
Facility Name Address: Out Of Service Tanks
332 Grand Ave
Eagle 81631
Product Name: Unknown
Tank Owner:
Owner ID: 5811
County: Eagle

Tank Tag: '7286-3
Tank ID: 19292
Tank Type Desc: UST
Capacity:
Facility Owner: Merle & Betty Hobbs
Facility Name Address: Out Of Service Tanks
332 Grand Ave
Eagle 81631
Product Name: Unknown
Tank Owner:
Owner ID: 5811
County: Eagle

UST Owner (COSTIS) (As of October 2021)

Owner ID: 5811
Address1: 1760 Gypsum Creek Rd

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
<hr/>						
First Name:				City:	Gypsum	
Middle Init:				State:	CO	
Last Name:	Merle & Betty Hobbs			County:	Eagle	
Full Name:	Merle & Betty Hobbs;			Zip Code:	81637	
 <u>UST Tanks 1 (CDLE)</u>						
Tank Tag:	7286-1			Overfill Preven:		
Tank Type:	UST			Product Type/Name:	Unknown	
Tank Status:	Permanently Closed			Piping Wall Type:	None	
Capacity:				Tank Wall Type:		
Install Date:				Piping System:		
Date Closed:	7/29/1995			Piping Type:	Other	
Tank Material:	Unknown					
Piping Material:	Unknown					
 <u>UST Tanks 2 (CDLE)</u>						
Closure Meth ID:				No Fee:	No	
Unregulated:	FALSE			Anch Method Desc:		
Last Used Date:	7/29/1995			Pipe Reld Meth1 ID:		
Del Prohib Date:				Pipe Reldet Date:		
Spill Protected:				Backfill Mat Desc:		
Spl Container Size:				Bfill DrtCvr Amt:		
Spl Protection Dt:				Manifold:	No	
Spl Container Mfg:				Registration Date:		
Spl Container Mdel:				Compartment:	FALSE	
Tank Reld Meth1 ID:				Cpmet:	No	
Tank Lining Date:				Invault:	FALSE	
CP Test Date:						
 <u>UST Tanks 1 (CDLE)</u>						
Tank Tag:	7286-2			Overfill Preven:		
Tank Type:	UST			Product Type/Name:	Unknown	
Tank Status:	Permanently Closed			Piping Wall Type:	None	
Capacity:				Tank Wall Type:		
Install Date:				Piping System:		
Date Closed:	7/29/1995			Piping Type:	Other	
Tank Material:	Unknown					
Piping Material:	Unknown					
 <u>UST Tanks 2 (CDLE)</u>						
Closure Meth ID:				No Fee:	No	
Unregulated:	FALSE			Anch Method Desc:		
Last Used Date:	7/29/1995			Pipe Reld Meth1 ID:		
Del Prohib Date:				Pipe Reldet Date:		
Spill Protected:				Backfill Mat Desc:		
Spl Container Size:				Bfill DrtCvr Amt:		
Spl Protection Dt:				Manifold:	No	
Spl Container Mfg:				Registration Date:		
Spl Container Mdel:				Compartment:	FALSE	
Tank Reld Meth1 ID:				Cpmet:	No	
Tank Lining Date:				Invault:	FALSE	
CP Test Date:						
 <u>UST Tanks 1 (CDLE)</u>						
Tank Tag:	7286-3			Overfill Preven:		
Tank Type:	UST			Product Type/Name:	Unknown	
Tank Status:	Permanently Closed			Piping Wall Type:	None	
Capacity:				Tank Wall Type:		

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
<hr/>						
Install Date:				Piping System:		
Date Closed:	7/29/1995			Piping Type:	Other	
Tank Material:		Unknown				
Piping Material:		Unknown				
 <u>UST Tanks 2 (CDLE)</u>						
Closure Meth ID:				No Fee:	No	
Unregulated:	FALSE			Anch Method Desc:		
Last Used Date:	7/29/1995			Pipe Reld Meth1 ID:		
Del Prohib Date:				Pipe Reldet Date:		
Spill Protected:				Backfill Mat Desc:		
Spl Container Size:				Bfill DrtCvr Amt:		
Spl Protection Dt:				Manifold:	No	
Spl Container Mfg:				Registration Date:		
Spl Container Mdel:				Compartment:	FALSE	
Tank Reld Meth1 ID:				Cpmet:	No	
Tank Lining Date:				Invault:	FALSE	
CP Test Date:						
 <u>Oil & Public Safety Regulated Storage Tanks (COSTIS)</u>						
Tank Tag:	7286-1			Leak Detector Type:		
Tank Status:	Permanently Closed			Capacity Gallons :		
Tank Type:	UST			Product:	Unknown	
Tank Name:	TNK-016201			Piping Type:	Other	
Installation Date:				Piping System:		
Closure Date:	7/29/1995			Piping Material:	Unknown	
Tank Material:	Unknown			Piping Wall Type:	None	
Tank Wall Type:				Address:	332 Grand Ave	
Facility Name:	Out Of Service Tanks			City:	Eagle	
Facility Type:	Non-Retail			County:	Eagle	
Facility Category:	Other			ZIP Code:	81631	
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:	7286-2			Leak Detector Type:		
Tank Status:	Permanently Closed			Capacity Gallons :		
Tank Type:	UST			Product:	Unknown	
Tank Name:	TNK-016202			Piping Type:	Other	
Installation Date:				Piping System:		
Closure Date:	7/29/1995			Piping Material:	Unknown	
Tank Material:	Unknown			Piping Wall Type:	None	
Tank Wall Type:				Address:	332 Grand Ave	
Facility Name:	Out Of Service Tanks			City:	Eagle	
Facility Type:	Non-Retail			County:	Eagle	
Facility Category:	Other			ZIP Code:	81631	
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:	7286-3			Leak Detector Type:		

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
<hr/>						
Tank Status:	Permanently Closed				Capacity Gallons :	
Tank Type:	UST				Product:	Unknown
Tank Name:	TNK-016203				Piping Type:	Other
Installation Date:					Piping System:	
Closure Date:	7/29/1995				Piping Material:	Unknown
Tank Material:	Unknown				Piping Wall Type:	None
Tank Wall Type:					Address:	332 Grand Ave
Facility Name:	Out Of Service Tanks				City:	Eagle
Facility Type:	Non-Retail				County:	Eagle
Facility Category:	Other				ZIP Code:	81631
Overfill Preven:						
Tank Corsn Protection Meth:						
Tank Rel Detn Mthd Primary:						
Tank Rel Detn Mthd Secondary:						
Piping Corsn Protection (PCP):						
PCP at Tank:						
PCP at Dispenser:						
Piping Rel Detn Mthd Primary:						
Piping Rel Detn Mthd Secondary:						

Oil & Public Safety Regulated Storage Tank Details

No of Tanks: 0

Facility Contact Details (CDLE)

Fac Contact Name:	FCON-050549	Active:	FALSE
Contact Last Name:	Pioneer Centres Inc	Role:	Facility Owner
Fac Contact Name:	FCON-027380	Active:	TRUE
Contact Last Name:	Merle & Betty Hobbs	Role:	Facility Owner

151 of 1SW0.25 / 1,313.246,601.15 / -11US Forest Service - Eagle Work Center125 W 5th StEagle CO 81631UST

Facility ID:

4846

Latitude (CDLE):

0

Fac Category (CDLE):

Other

Longitude (CDLE):

0

Fac Type (CDLE):

Non-Retail

Latitude (OPS):

0

Fac Category (OPS):

Other

Longitude (OPS):

0

Facility Type (OPS):

Non-Retail

LatLong (OPS):

0, 0

Fac Name (COSTIS):

US Forest Service - Eagle Work Center

Address (COSTIS):

125 W 5th St
Eagle 81631

County (COSTIS):

Eagle

FacName (CDLE):

US Forest Service - Eagle Work Center

Address (CDLE):

125 W 5th St

City (CDLE):

Eagle

County (CDLE):

Eagle

Zip (CDLE):

81631

FacilityName(OPS):

US Forest Service - Eagle Work Center

Address (OPS):

125 W 5th St

City (OPS):

Eagle

County (OPS):

Eagle

Zip Code (OPS):

81631

Data Source(s):

Colorado Department of Labor and Employment (CDLE) Oil & Public Safety (OPS) Regulated Storage Tanks;
Colorado Information Marketplace Oil & Public Safety (OPS) Regulated Storage Tanks; Colorado Storage Tank Information System (COSTIS, as of October 2021)

Facility Information (CDLE)

Count of Tank Tag:	0	Owner ID:	OWNR-5558
No. Dispensers:	0	Accnt Holdr Name:	US Forest Service

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

First Name:		Contact Name:	US Forest Service
Last Name:	US Forest Service	Middle Init:	
Company Name:	US Forest Service		
Address:	PO Box 948, Glenwood Springs, CO 81602		
Comment:			

UST Tanks (COSTIS) (As of October 2021)

Tank Tag:	'4846-2	Product Name:	Gasoline
Tank ID:	13495	Tank Owner:	
Tank Type Desc:	UST	Owner ID:	5558
Capacity:	300	County:	Eagle
Facility Owner:	US Forest Service		
Facility Name Address:	US Forest Service - Eagle Work Center 125 W 5th St Eagle 81631		

Tank Tag:	'4846-1	Product Name:	Gasoline
Tank ID:	13494	Tank Owner:	
Tank Type Desc:	UST	Owner ID:	5558
Capacity:	1000	County:	Eagle
Facility Owner:	US Forest Service		
Facility Name Address:	US Forest Service - Eagle Work Center 125 W 5th St Eagle 81631		

UST Owner (COSTIS) (As of October 2021)

Owner ID:	5558	Address1:	PO Box 948
First Name:		City:	Glenwood Springs
Middle Init:		State:	CO
Last Name:	US Forest Service	County:	Garfield
Full Name:	US Forest Service;	Zip Code:	81602

UST Tanks 1 (CDLE)

Tank Tag:	4846-2	Overfill Preven:	
Tank Type:	UST	Product Type/Name:	Gasoline
Tank Status:	Permanently Closed	Piping Wall Type:	None
Capacity:	300	Tank Wall Type:	
Install Date:	1/31/1946	Piping System:	
Date Closed:	10/1/1987	Piping Type:	Other
Tank Material:	Asphalt Coated or Bare Steel		
Piping Material:	Galvanized Steel		

UST Tanks 2 (CDLE)

Closure Meth ID:		No Fee:	Yes
Unregulated:	FALSE	Anch Method Desc:	
Last Used Date:	12/1/1960	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:	4846-1	Overfill Preven:	
Tank Type:	UST	Product Type/Name:	Gasoline

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Tank Status:	Permanently Closed				Piping Wall Type:	None
Capacity:	1000				Tank Wall Type:	
Install Date:	2/1/1971				Piping System:	
Date Closed:	10/1/1987				Piping Type:	Other
Tank Material:	Asphalt Coated or Bare Steel					
Piping Material:	Galvanized Steel					

UST Tanks 2 (CDLE)

Closure Meth ID:		No Fee:	Yes
Unregulated:	FALSE	Anch Method Desc:	
Last Used Date:	10/1/1987	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:	4846-2	Leak Detector Type:	
Tank Status:	Permanently Closed	Capacity Gallons :	300
Tank Type:	UST	Product:	Gasoline
Tank Name:	TNK-004249	Piping Type:	Other
Installation Date:	1/31/1946	Piping System:	
Closure Date:	10/1/1987	Piping Material:	Galvanized Steel
Tank Material:	Asphalt Coated or Bare Steel	Piping Wall Type:	None
Tank Wall Type:		Address:	125 W 5th St
Facility Name:	US Forest Service - Eagle Work Center	City:	Eagle
Facility Type:	Non-Retail	County:	Eagle
Facility Category:	Other	ZIP Code:	81631
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:	4846-1	Leak Detector Type:	
Tank Status:	Permanently Closed	Capacity Gallons :	1000
Tank Type:	UST	Product:	Gasoline
Tank Name:	TNK-004248	Piping Type:	Other
Installation Date:	2/1/1971	Piping System:	
Closure Date:	10/1/1987	Piping Material:	Galvanized Steel
Tank Material:	Asphalt Coated or Bare Steel	Piping Wall Type:	None
Tank Wall Type:		Address:	125 W 5th St
Facility Name:	US Forest Service - Eagle Work Center	City:	Eagle
Facility Type:	Non-Retail	County:	Eagle
Facility Category:	Other	ZIP Code:	81631
Overfill Preven:			
Tank Corsn Protection Meth:			
Tank Rel Detn Mthd Primary:			
Tank Rel Detn Mthd Secondary:			
Piping Corsn Protection (PCP):			
PCP at Tank:			
PCP at Dispenser:			
Piping Rel Detn Mthd Primary:			
Piping Rel Detn Mthd Secondary:			

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
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Oil & Public Safety Regulated Storage Tank Details

No of Tanks: 0

Facility Contact Details (CDLE)

Fac Contact Name:	FCON-031444	Active:	TRUE
Contact Last Name:	US Forest Service	Role:	Facility Owner

16	1 of1	NNE	0.28 / 1,504.12	6,621.01 / 9	ENCANA OIL & GAS (USA), INC. AVON 11.0 MI. SW OF CO	PFAS IND
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Status:	Inactive	Fac Fips Code:	08037
Fac Indian Cntry Flg:	N	Compliance Status:	No Violation Identified
Fac Derived Huc:	-	EPA Programs:	CAA
Fac Derived Wbd:	-	Federal Facility:	No
Fac Derived Cd113:	-	Federal Agency:	-
Fac Derived Cb2010:	-	Fac Snc Flg:	N
Fac Informal Count:	0	AIR Flag:	Y
Last Informal Action:	-	NPDES Flag:	N
Formal Action Count:	0	SDWIS Flag:	N
Last Formal Action:	-	RCRAFlag:	N
Fac Total Penalties:	0	TRI Flag:	N
Fac Penalty Count:	-	GHG Flag:	N
Date Last Penalty:	-	TRI IDs:	-
Last Penalty Amt:	-	TRI Releases Trnsfrs:	-
Fac Qtrs With Nc:	0	TRI on Site Releases:	-
Programs With Snc:	0	TRI off Site Trnsfrs:	-
Fac Percent Minority:	-	TRI Reporter:	-
Fac Pop Den:	-	Fac Imp Water Flg:	-
Count:	1	Fac Major Flag:	-
Fac County:	PORTABLE SOURCE	Fac Active Flag:	-
State Other :		Fac Inspection Count:	0
Region:	08	Date Last Inspection:	-
Latitude:	39.660007	Days Last Inspection:	-
Longitude:	-106.824228		
Fac Derived Tribes:	-		
AIR IDs:	CO0000000877701905		
CAA Permit Types:	Minor Emissions		
CAA NAICS:	211130 211111		
CAA SICS:	1311		
NPDES IDs:	-		
CWA Permit Types:	-		
CWA NAICS:	-		
CWA SICS:	-		
RCRA IDs:	-		
RCRA Permit Types:	-		
RCRA NAICS:	-		
SDWA IDs:	-		
SDWA System Types:	-		
SDWA Compliance Status:	-		
SDWA Snc Flag:	N		
Fac Collection Meth:	Zip Code Centroid		
EJSCREEN Flag Us:	N		
EJSCREEN Report:	https://ejscreen.epa.gov/mapper/mobile/EJSCREEN_mobile.aspx?geometry=%7B%22x%22:-106.824228,%22y%22:39.660007,%22spatialReference%22:%7B%22wkid%22:4326%7D%7D&unit=9035&areatype=&areaid=&basemap=streets&distance=1		
ECHO Facility Report:	https://echo.epa.gov/detailed-facility-report?fid=110038655817		
Industry:	Oil and Gas		

17	1 of2	WSW	0.35 / 1,850.51	6,587.99 / -24	Eagle 66 432 Grand Ave	LST
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Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
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Eagle CO 81631

Facility ID:	10230	Facility Type (OPS):	Non-Retail
Event ID (RAP):		Fac Category (OPS):	LPG Only
Event ID (CST EV):		Facility Name (OPS):	Eagle 66
Facility Type (CDLE):	Non-Retail	Address (OPS):	432 Grand Ave
Fac Category (CDLE):	LPG Only	City (OPS):	Eagle
Facility Name (CDLE):	Eagle 66	County (OPS):	Eagle
Address (CDLE):	432 Grand Ave	Zip Code (OPS):	81631
City (CDLE):	Eagle	State (OPS):	Colorado
County (CDLE):	Eagle	Latitude (OPS):	39.652721
Zip (CDLE):	81631	Longitude (OPS):	-106.831918
Latitude (CDLE):	39.652721	Lat Long (OPS):	39.652721, -106.831918
Longitude (CDLE):	-106.831918	Address (OPS REL):	432 Grand Ave
Fac Name (CDLE EV):		City (OPS REL):	Eagle
Site Name (CDLE EV):		County (OPS REL):	Eagle
Address (CDLE EV):		Zip (OPS REL):	Colorado
Site Name (CST EV):		State (OPS REL):	81631
Address (CST EV):		Latitude (OPS REL):	39.652721
City (CST EV):		Longitude (OPS REL):	-106.831918
County (CST EV):		Fac Name (COSTIS):	Eagle 66
Fac Name (CST RAP):		Address (COSTIS):	432 Grand Ave
Address (CST RAP):		County (COSTIS):	Eagle
Original Source:	Colorado Department of Labor and Employment (CDLE) Oil & Public Safety Regulated Storage Tanks; Regulated Storage Tanks in Colorado, Oil & Public Safety (OPS); Colorado Storage Tank Information System (COSTIS) (as of October 2021); Petroleum Release Events in Colorado Oil & Public Safety (OPS REL); Colorado Department of Labor and Employment (CDLE) Oil & Public Safety Regulated Storage Tanks Events (CDLE EV); Colorado Storage Tank Information System (COSTIS) Reimbursement Application (CST RAP) (as of October 2021)		

Owner Info (COSTIS) (As of October 2021)

Owner ID:	4663
Owner Name:	

Events (CDLE)

Event ID:	8748	Proj. Closure Date:	
Alt Event ID:		Category:	
Status:	Closed	Sardonyx ID:	
UST Tank Count:	3	MTBE Classifica:	
AST Tank Count:	0	Sum of Reimbur Amt:	645.37
Source of Release:		Reviewer Full Name:	Greg Johnson
Cause of Release:		Logged On:	10/1/2001
Confirm Rel Dt:	9/27/2001	Logged By:	
Site Name:	Eagle 66		
Loc Addr:			
Loc Addr2:			
Loc Addr3:			
Aka Name:			
Aka Loc Addr:			

Reimbursement Application (CDLE)

Rap ID:	RAP-6821	Eligibil Type Desc:	Tank Owner/Operator
Protest ID:		Rap Payee Type ID:	
Rap Status:	Paid	Reimbursement Req:	11755.21
Application Type:	Original	Total Reimburse:	10645.37
User Group Name:		Max Amt Reduction:	
FPR Date:	8/8/2003	PSTC Date:	8/8/2003
Protest Amount:			
Payee:	Evergreen Oil Company		
Spec Cond:	Rec"d W-9 4/7/10 - CAHII		
Note:	Colorado Department of Labor and Employment (CDLE)		

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

Owner Costis ID:	OWNR-4663	Type:	Non-Retail
No of Active Tanks:	0	Facility Owner:	Evergreen Oil Company
No of Metred Prod:	0		

Events (COSTIS) (As of October 2021)

Event ID:	8748	Log Date:	10/1/2001
Process Status Name:	Closed		
Site Name:	Eagle 66		
Facility Name:			
Address:	432 Grand Ave Eagle CO 81631		
Loc Address:	432 Grand Ave Eagle 81631		
Loc City:	Eagle		
Loc County:	Eagle		

Reimbursement Application (COSTIS) (As of October 2021)

RAP ID:	6821	Event ID:	8748
Facility ID:	10230	PSTC Date:	8/8/2003
Payee Name:	Evergreen Oil Company		

OPS Regulated Storage Tanks

No of Tanks: 0

OPS Petroleum Release Events in Colorado - Petroleum Release Events

Event ID:	8748	Phone:	(303) 318-8547
Release No:	REL-001460	City:	Eagle
Status:	Closed	Zip:	81631
Release Date:	9/27/2001	State:	Colorado
Closure Date:	1/28/2002	County:	Eagle
NFA Type:	Tier I	Latitude:	39.652721
Release Cause:		Longitude:	-106.831918
Reimbursement Total:		Latitude Longitude:	
Contact:	Greg Johnson		
Release Source:			
Site Name:	Eagle 66		
Address:	432 Grand Ave		
Email:	cdle_ops_public_record_center@state.co.us		
Link :			

17	2 of 2	WSW	0.35 / 1,850.51	6,587.99 / -24	Eagle 66 432 Grand Ave Eagle CO 81631	LUST TRUST
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Facility ID:	10230	Remed Amt Apprvd:	10645.37
Event ID:	8748	County:	Eagle
Release Date:	9/27/2001		

18	1 of 1	WSW	0.37 / 1,962.42	6,587.73 / -24	Gonzalez Excavation 448 Grand Ave Eagle CO 81631	LST
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Facility ID:	19879	Facility Type (OPS):	Non-Retail
Event ID (RAP):		Fac Category (OPS):	Commercial/Industrial
Event ID (CST EV):		Facility Name (OPS):	Gonzalez Excavation
Facility Type (CDLE):	Non-Retail	Address (OPS):	448 Grand Ave
Fac Category (CDLE):	Commercial/Industrial	City (OPS):	Eagle

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
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Facility Name (CDLE):	Gonzalez Excavation	County (OPS):	Eagle
Address (CDLE):	448 Grand Ave	Zip Code (OPS):	81631
City (CDLE):	Eagle	State (OPS):	Colorado
County (CDLE):	Eagle	Latitude (OPS):	39.652183
Zip (CDLE):	81631	Longitude (OPS):	-106.832051
Latitude (CDLE):	39.652183	Lat Long (OPS):	39.652183, -106.832051
Longitude (CDLE):	-106.832051	Address (OPS REL):	448 Grand Ave
Fac Name (CDLE EV):		City (OPS REL):	Eagle
Site Name (CDLE EV):		County (OPS REL):	Eagle
Address (CDLE EV):		Zip (OPS REL):	Colorado
Site Name (CST EV):		State (OPS REL):	81631
Address (CST EV):		Latitude (OPS REL):	39.652183
City (CST EV):		Longitude (OPS REL):	-106.832051
County (CST EV):		Fac Name (COSTIS):	Gonzalez Excavation
Fac Name (CST RAP):		Address (COSTIS):	448 Grand Ave Eagle 81631
Address (CST RAP):		County (COSTIS):	Eagle
Original Source:	Colorado Department of Labor and Employment (CDLE) Oil & Public Safety Regulated Storage Tanks; Regulated Storage Tanks in Colorado, Oil & Public Safety (OPS); Colorado Storage Tank Information System (COSTIS) (as of October 2021); Petroleum Release Events in Colorado Oil & Public Safety (OPS REL); Colorado Department of Labor and Employment (CDLE) Oil & Public Safety Regulated Storage Tanks Events (CDLE EV)		

Owner Info (COSTIS) (As of October 2021)

Owner ID:	9999
Owner Name:	Unknown;

Events (CDLE)

Event ID:	11064	Proj. Closure Date:	
Alt Event ID:		Category:	
Status:	Closed	Sardonyx ID:	
UST Tank Count:	0	MTBE Classifica:	
AST Tank Count:	0	Sum of Reimbur Amt:	
Source of Release:		Reviewer Full Name:	Kirk Thomson
Cause of Release:	Other	Logged On:	1/27/2010
Confirm Rel Dt:	11/18/2009	Logged By:	
Site Name:	Gonzalez Excavation		
Loc Addr:			
Loc Addr2:			
Loc Addr3:			
Aka Name:			
Aka Loc Addr:			

Facility (CDLE)

Owner Costis ID:	OWNR-9999	Type:	Non-Retail
No of Active Tanks:	0	Facility Owner:	larry lyster
No of Metred Prod:	0		

Events (COSTIS) (As of October 2021)

Event ID:	11064	Log Date:	1/27/2010 9:42:57 AM
Process Status Name:	Closed		
Site Name:	Gonzalez Excavation		
Facility Name:			
Address:	448 Grand Ave Eagle CO 81631		
Loc Address:	448 Grand Ave Eagle 81631		
Loc City:	Eagle		
Loc County:	Eagle		

OPS Regulated Storage Tanks

No of Tanks:	0
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Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
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OPS Petroleum Release Events in Colorado - Petroleum Release Events

Event ID:	11064	Phone:	(303) 318-8547
Release No:	REL-006235	City:	Eagle
Status:	Closed	Zip:	81631
Release Date:	11/18/2009	State:	Colorado
Closure Date:	2/3/2010	County:	Eagle
NFA Type:		Latitude:	39.652183
Release Cause:	Other	Longitude:	-106.832051
Reimbursement Total:		Latitude Longitude:	
Contact:	Kirk Thomson		
Release Source:			
Site Name:	Gonzalez Excavation		
Address:	448 Grand Ave		
Email:	cdle_ops_public_record_center@state.co.us		
Link :			

19	1 of 1	NNW	0.38 / 1,992.92	6,633.90 / 22	Kum & Go #978 18 Market St Eagle CO 81631	LST
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Facility ID:	14233	Facility Type (OPS):	Retail
Event ID (RAP):		Fac Category (OPS):	Retail Gas Station
Event ID (CST EV):		Facility Name (OPS):	Kum & Go #978
Facility Type (CDLE):	Retail	Address (OPS):	18 Market St
Fac Category (CDLE):	Retail Gas Station	City (OPS):	Eagle
Facility Name (CDLE):	Kum & Go #978	County (OPS):	Eagle
Address (CDLE):	18 Market St	Zip Code (OPS):	81631
City (CDLE):	Eagle	State (OPS):	Colorado
County (CDLE):	Eagle	Latitude (OPS):	39.661178
Zip (CDLE):	81631	Longitude (OPS):	-106.828204
Latitude (CDLE):	39.661178	Lat Long (OPS):	39.661178, -106.828204
Longitude (CDLE):	-106.828204	Address (OPS REL):	18 Market St
Fac Name (CDLE EV):		City (OPS REL):	Eagle
Site Name (CDLE EV):		County (OPS REL):	Eagle
Address (CDLE EV):		Zip (OPS REL):	Colorado
Site Name (CST EV):		State (OPS REL):	81631
Address (CST EV):		Latitude (OPS REL):	39.661178
City (CST EV):		Longitude (OPS REL):	-106.828204
County (CST EV):		Fac Name (COSTIS):	Kum & Go #978
Fac Name (CST RAP):		Address (COSTIS):	18 Market Dr Eagle 81631
Address (CST RAP):		County (COSTIS):	Eagle
Original Source:	Colorado Department of Labor and Employment (CDLE) Oil & Public Safety Regulated Storage Tanks; Regulated Storage Tanks in Colorado, Oil & Public Safety (OPS); Colorado Storage Tank Information System (COSTIS) (as of October 2021); Petroleum Release Events in Colorado Oil & Public Safety (OPS REL); Colorado Department of Labor and Employment (CDLE) Oil & Public Safety Regulated Storage Tanks Events (CDLE EV)		

Owner Info (COSTIS) (As of October 2021)

Owner ID:	991
Owner Name:	

Events (CDLE)

Event ID:	17429	Proj. Closure Date:	
Alt Event ID:		Category:	
Status:	Open	Sardonyx ID:	
UST Tank Count:	3	MTBE Classifica:	
AST Tank Count:	0	Sum of Reimbur Amt:	
Source of Release:	Other	Reviewer Full Name:	Hannah Williams
Cause of Release:	Phys/Mech Damage	Logged On:	
Confirm Rel Dt:	8/3/2023	Logged By:	
Site Name:	Kum & Go #978		
Loc Addr:			

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
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Loc Addr2:
Loc Addr3:
Aka Name:
Aka Loc Addr:

Events (CDLE)

Event ID:	17327	Proj. Closure Date:	
Alt Event ID:		Category:	
Status:	Open	Sardonyx ID:	
UST Tank Count:	3	MTBE Classifica:	
AST Tank Count:	0	Sum of Reimbur Amt:	
Source of Release:	Dispenser - customer error	Reviewer Full Name:	Hannah Williams
Cause of Release:	Spill	Logged On:	
Confirm Rel Dt:	2/24/2023	Logged By:	
Site Name:	Kum & Go #978		
Loc Addr:			
Loc Addr2:			
Loc Addr3:			
Aka Name:			
Aka Loc Addr:			

Facility (CDLE)

Owner Costis ID:	OWNR-991	Type:	Retail
No of Active Tanks:	3	Facility Owner:	Kum & Go, L.C.
No of Metred Prod:	28		

OPS Regulated Storage Tanks

No of Tanks: 3

OPS Petroleum Release Events in Colorado - Petroleum Release Events

Event ID:	17327	Phone:	(303) 318-8519
Release No:	REL-016330	City:	Eagle
Status:	Open	Zip:	81631
Release Date:	2/24/2023	State:	Colorado
Closure Date:		County:	Eagle
NFA Type:		Latitude:	39.661178
Release Cause:	Spill	Longitude:	-106.828204
Reimbursement Total:		Latitude Longitude:	
Contact:	Hannah Williams		
Release Source:	Dispenser - customer error		
Site Name:	Kum & Go #978		
Address:	18 Market St		
Email:	hannah.williams@state.co.us		
Link :			

OPS Petroleum Release Events in Colorado - Petroleum Release Events

Event ID:	17429	Phone:	(303) 318-8519
Release No:	REL-016451	City:	Eagle
Status:	Open	Zip:	81631
Release Date:	8/3/2023	State:	Colorado
Closure Date:		County:	Eagle
NFA Type:		Latitude:	39.661178
Release Cause:	Phys/Mech Damage	Longitude:	-106.828204
Reimbursement Total:		Latitude Longitude:	
Contact:	Hannah Williams		
Release Source:	Other		
Site Name:	Kum & Go #978		
Address:	18 Market St		

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Email: hannah.williams@state.co.us						
Link :						
20	1 of 1	NNE	0.38 / 2,032.67	6,630.75 / 19	ROCKY MOUNTAIN CASTING EAGLE CO	PFAS IND
Status: Inactive Fac Indian Cntry Flg: N Fac Derived Huc: 14010003 Fac Derived Wbd: 140100030603 Fac Derived Cd113: 03 Fac Derived Cb2010: 080370004033000 Fac Informal Count: 0 Last Informal Action: - Formal Action Count: 0 Last Formal Action: - Fac Total Penalties: 0 Fac Penalty Count: - Date Last Penalty: - Last Penalty Amt: - Fac Qtrs With Nc: 0 Programs With Snc: 0 Fac Percent Minority: 23.493 Fac Pop Den: 262.73 Count: 1 Fac County: EAGLE State Other : Region: 08 Latitude: 39.662224 Longitude: -106.82081 Fac Derived Tribes: - AIR IDs: CO0000000803700020 CAA Permit Types: Minor Emissions CAA NAICS: 331313 331312 CAA SICS: 3334 NPDES IDs: - CWA Permit Types: - CWA NAICS: - CWA SICS: - RCRA IDs: - RCRA Permit Types: - RCRA NAICS: - SDWA IDs: - SDWA System Types: - SDWA Compliance Status: - SDWA Snc Flag: N Fac Collection Meth: ADDRESS MATCHING-HOUSE NUMBER EJSCREEN Flag Us: Y EJSCREEN Report: https://ejscreen.epa.gov/mapper/mobile/EJSCREEN_mobile.aspx?geometry=%7B%22x%22:-106.82081,%22y%22:39.662224,%22spatialReference%22:%7B%22wkid%22:4326%7D%7D&unit=9035&areatype=&areaid=&basemap=streets&distance=1 https://echo.epa.gov/detailed-facility-report?fid=110038646917		Fac Fips Code: 08037 Compliance Status: No Violation Identified EPA Programs: CAA Federal Facility: No Federal Agency: - Fac Snc Flg: N AIR Flag: Y NPDES Flag: N SDWIS Flag: N RCRAFlag: N TRI Flag: N GHG Flag: N TRI IDs: - TRI Releases Trnsfrs: - TRI on Site Releases: - TRI off Site Trnsfrs: - TRI Reporter: - Fac Imp Water Flg: - Fac Major Flag: - Fac Active Flag: - Fac Inspection Count: 0 Date Last Inspection: - Days Last Inspection: -				
ECHO Facility Report:						
Industry:		Mining and Refining				
21	1 of 1	WSW	0.41 / 2,176.59	6,568.78 / -43	Residence 409 Brooks Ln Eagle CO 81631	LST
Facility ID: 19969 Event ID (RAP): Event ID (CST EV): Facility Type (CDLE): Non-Retail Fac Category (CDLE): Farm/Residential Facility Name (CDLE): Residence Address (CDLE): 409 Brooks Ln		Facility Type (OPS): Non-Retail Fac Category (OPS): Farm/Residential Facility Name (OPS): Residence Address (OPS): 409 Brooks Ln City (OPS): Eagle County (OPS): Eagle Zip Code (OPS): 81631				

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
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City (CDLE):	Eagle				State (OPS):	Colorado
County (CDLE):	Eagle				Latitude (OPS):	39.652264
Zip (CDLE):	81631				Longitude (OPS):	-106.832702
Latitude (CDLE):	39.652264				Lat Long (OPS):	39.652264, -106.832702
Longitude (CDLE):	-106.832702				Address (OPS REL):	409 Brooks Ln
Fac Name (CDLE EV):					City (OPS REL):	Eagle
Site Name (CDLE EV):					County (OPS REL):	Eagle
Address (CDLE EV):					Zip (OPS REL):	Colorado
Site Name (CST EV):					State (OPS REL):	81631
Address (CST EV):					Latitude (OPS REL):	39.652264
City (CST EV):					Longitude (OPS REL):	-106.832702
County (CST EV):					Fac Name (COSTIS):	Residence
Fac Name (CST RAP):					Address (COSTIS):	409 Brooks Ln Eagle 81631
Address (CST RAP):					County (COSTIS):	Eagle
Original Source:	Colorado Department of Labor and Employment (CDLE) Oil & Public Safety Regulated Storage Tanks; Regulated Storage Tanks in Colorado, Oil & Public Safety (OPS); Colorado Storage Tank Information System (COSTIS) (as of October 2021); Petroleum Release Events in Colorado Oil & Public Safety (OPS REL); Colorado Department of Labor and Employment (CDLE) Oil & Public Safety Regulated Storage Tanks Events (CDLE EV)					

Owner Info (COSTIS) (As of October 2021)

Owner ID:	22915
Owner Name:	

Events (CDLE)

Event ID:	12568	Proj. Closure Date:	
Alt Event ID:		Category:	
Status:	Closed	Sardonyx ID:	
UST Tank Count:	1	MTBE Classifica:	
AST Tank Count:	0	Sum of Reimbur Amt:	
Source of Release:		Reviewer Full Name:	Michelle Howard
Cause of Release:	Other	Logged On:	7/20/2016
Confirm Rel Dt:		Logged By:	
Site Name:	Residence		
Loc Addr:			
Loc Addr2:			
Loc Addr3:			
Aka Name:			
Aka Loc Addr:			

Facility (CDLE)

Owner Costis ID:	OWNR-22915	Type:	Non-Retail
No of Active Tanks:	0	Facility Owner:	Mackown Loving Trust
No of Metred Prod:	0		

Events (COSTIS) (As of October 2021)

Event ID:	12568	Log Date:	7/20/2016 9:51:50 AM
Process Status Name:	Closed		
Site Name:	Residence		
Facility Name:			
Address:	409 Brooks Ln Eagle CO 81631		
Loc Address:	409 Brooks Ln Eagle 81631		
Loc City:	Eagle		
Loc County:	Eagle		

OPS Regulated Storage Tanks

No of Tanks:	0
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Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
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OPS Petroleum Release Events in Colorado - Petroleum Release Events

Event ID:	12568	Phone:	(303) 318-8547
Release No:	REL-009843	City:	Eagle
Status:	Closed	Zip:	81631
Release Date:		State:	Colorado
Closure Date:		County:	Eagle
NFA Type:	Administrative	Latitude:	39.652264
Release Cause:	Other	Longitude:	-106.832702
Reimbursement Total:		Latitude Longitude:	
Contact:	Michelle Howard		
Release Source:			
Site Name:	Residence		
Address:	409 Brooks Ln		
Email:	cdle_ops_public_record_center@state.co.us		
Link :			

22	1 of 1	NNE	0.41 / 2,179.73	6,633.75 / 22	EAGLE PICRIC ACID 725 Chambers Avenue EAGLE CO 81631	SEMS
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EPA ID:	CON000821217	Pgm Sys ID:	
Primary Nm (MAP):		Loc Addr (MAP):	
City Name:		Postal Code:	
Site Name:	EAGLE PICRIC ACID	County Name:	
Street Address:	725 Chambers Avenue	Latitude83:	
Street Address 2:		Longitude83:	
City:	EAGLE	PGM SYS ID(CalOES):	
State:	CO	Name(CalOES):	
Zip:	81631	Loc Addr(CalOES):	
County:	EAGLE	City(CalOES):	
Latitude:	+39.661600	Postal(CalOES):	
Longitude:	-106.822900	County(CalOES):	
Latitude83(CalOES):		Longitude83(CalOES):	
Data Source:	EPA Superfund Data and Reports Active Site Inventory (List 8R Active)		

Site Level Information

Site ID:	0821217	Superfund Alt Agmt:	No
NPL:	Not on the NPL	FIPS Code:	08037
Federal Facility:	No	Cong District:	
FF Docket:	No	Region:	08
Non NPL Status:	Removal Only Site (No Site Assessment Work Needed)		

Action Information

Operable Units:	00	Start Actual:	4/3/2023 4:00:00 AM
Action Code:	RS	Finish Actual:	4/3/2023 4:00:00 AM
Action Name:	RV ASSESS	Qual:	
SEQ:	1	Curr Action Lead:	EPA Perf
Operable Units:	00	Start Actual:	4/1/2023 4:00:00 AM
Action Code:	RV	Finish Actual:	4/3/2023 4:00:00 AM
Action Name:	RMVL	Qual:	C
SEQ:	1	Curr Action Lead:	EPA Perf

23	1 of 2	NE	0.42 / 2,205.48	6,632.29 / 20	PAC4, Inc. dba Performance Automotive Center 750 Chambers Ave. Eagle CO	SWF/LF
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Loc ID:	EAG18
Cert of Reg ID:	

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

Location ID: EAG18
Facility Name: PAC4, Inc. dba Performance Automotive Center
Location Address: 750 Chambers Ave.
City: Eagle
Zip: 81631
County Name: EAGLE
Latitude: 39.661766
Longitude: -106.821609

Activity Info

Activity Type: Generator of Motor Vehicle and Trailer Waste Tires
Closure Units: FALSE
Post Closure Units: FALSE
Post Closure Ended: FALSE
Clean Closed Units: FALSE

23	2 of 2	NE	0.42 / 2,205.48	6,632.29 / 20	PAC4, Inc. 750 Chambers Ave. Eagle CO	SWF/LF
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Loc ID:
Cert of Reg ID: 1417

Waste Tire Registrants Info

County:	Eagle	Processor:	No
Business Phone:	970-328-5534	Mobile Proc:	No
Generator:	Yes	End User:	No
Hauler:	No	Monofill:	No
Collection Facility:	No		
Doing Business As:	Performance Automotive Center		

24	1 of 1	WNW	0.42 / 2,237.20	6,772.81 / 161	GRAVEL PIT EAGLE COUNTY EAGLE CO 81631	MRDS
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Dep ID: 10288581
Dev Status: PRODUCER
Code List: STN_C
Url: http://mrdata.usgs.gov/mrds/show-mrds.php?dep_id=10288581

I1: 18
Latitude: 39.659485
Longitude: -106.83313

Commodity

I1:	35	Line:	1
Code:	STN_C	Inserted By:	MAS migration
Commodity:	Stone, Crushed/Broken	Insert Date:	29-OCT-2002 09:00:24
Commodity Type:	Non-metallic	Updated By:	USGS
Commodity Group:	Stone, Crushed	Update Date:	29-OCT-2002 09:02:30
Importance:	Primary		

Names

I1:	24	Inserted By:	MAS migration
Status:	Current	Insert Date:	29-OCT-02
Site Name:	Gravel Pit	Updated By:	USGS
Line:	1	Update Date:	29-OCT-02

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
25	1 of 1	NNE	0.43 / 2,268.48	6,634.19 / 22	United Rentals Branch #b99 751 Chambers Eagle CO 81631	LST

Facility ID:	15921	Facility Type (OPS):	Non-Retail
Event ID (RAP):		Fac Category (OPS):	LPG Only
Event ID (CST EV):		Facility Name (OPS):	United Rentals Branch #b99
Facility Type (CDLE):	Non-Retail	Address (OPS):	751 Chambers
Fac Category (CDLE):	LPG Only	City (OPS):	Eagle
Facility Name (CDLE):	United Rentals Branch #b99	County (OPS):	Eagle
Address (CDLE):	751 Chambers	Zip Code (OPS):	81631
City (CDLE):	Eagle	State (OPS):	Colorado
County (CDLE):	Eagle	Latitude (OPS):	39.662186
Zip (CDLE):	81631	Longitude (OPS):	-106.822597
Latitude (CDLE):	39.662186	Lat Long (OPS):	39.662186, -106.822597
Longitude (CDLE):	-106.822597	Address (OPS REL):	751 Chambers
Fac Name (CDLE EV):		City (OPS REL):	Eagle
Site Name (CDLE EV):		County (OPS REL):	Eagle
Address (CDLE EV):		Zip (OPS REL):	Colorado
Site Name (CST EV):		State (OPS REL):	81631
Address (CST EV):		Latitude (OPS REL):	39.662186
City (CST EV):		Longitude (OPS REL):	-106.822597
County (CST EV):		Fac Name (COSTIS):	United Rentals Branch #b99
Fac Name (CST RAP):		Address (COSTIS):	751 Chambers Eagle 81631
Address (CST RAP):		County (COSTIS):	Eagle
Original Source:	Colorado Department of Labor and Employment (CDLE) Oil & Public Safety Regulated Storage Tanks; Regulated Storage Tanks in Colorado, Oil & Public Safety (OPS); Colorado Storage Tank Information System (COSTIS) (as of October 2021); Petroleum Release Events in Colorado Oil & Public Safety (OPS REL); Colorado Department of Labor and Employment (CDLE) Oil & Public Safety Regulated Storage Tanks Events (CDLE EV)		

Owner Info (COSTIS) (As of October 2021)

Owner ID:	20812
Owner Name:	United Rentals Northwest Inc;

Events (CDLE)

Event ID:	11317	Proj. Closure Date:	
Alt Event ID:		Category:	
Status:	Closed	Sardonyx ID:	
UST Tank Count:	0	MTBE Classifica:	
AST Tank Count:	2	Sum of Reimbur Amt:	
Source of Release:		Reviewer Full Name:	Tim Kelley
Cause of Release:		Logged On:	12/10/2010
Confirm Rel Dt:	12/6/2010	Logged By:	
Site Name:	United Rentals Branch #b99		
Loc Addr:			
Loc Addr2:			
Loc Addr3:			
Aka Name:			
Aka Loc Addr:			

Facility (CDLE)

Owner Costis ID:	OWNR-20812	Type:	Non-Retail
No of Active Tanks:	0	Facility Owner:	United Rentals Northwest Inc
No of Metred Prod:	0		

Events (COSTIS) (As of October 2021)

Event ID:	11317	Log Date:	12/10/2010 3:02:36 PM
Process Status Name:	Closed		
Site Name:	United Rentals Branch #b99		
Facility Name:			
Address:	751 Chambers Eagle CO 81631		

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
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Loc Address:	751 Chambers Eagle 81631
Loc City:	Eagle
Loc County:	Eagle

OPS Regulated Storage Tanks

No of Tanks:	0
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OPS Petroleum Release Events in Colorado - Petroleum Release Events

Event ID:	11317	Phone:	(303) 318-8547
Release No:	REL-012176	City:	Eagle
Status:	Closed	Zip:	81631
Release Date:	12/6/2010	State:	Colorado
Closure Date:	3/2/2011	County:	Eagle
NFA Type:	Tier I	Latitude:	39.662186
Release Cause:		Longitude:	-106.822597
Reimbursement Total:		Latitude Longitude:	
Contact:	Tim Kelley		
Release Source:			
Site Name:	United Rentals Branch #b99		
Address:	751 Chambers		
Email:	cdle_ops_public_record_center@state.co.us		
Link :			

26	1 of 1	WNW	0.50 / 2,656.40	6,853.62 / 242	UNKNOWN EAGLE COUNTY EAGLE CO 81631	MRDS
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Dep ID:	10017881	I1:	26
Dev Status:	OCCURRENCE	Latitude:	39.660278
Code List:	SDG	Longitude:	-106.834229
Url:	http://mrdata.usgs.gov/mrds/show-mrds.php?dep_id=10017881		

Commodity

I1:	20	Line:	1
Code:	SDG	Inserted By:	MRDS 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 09:00:34
Importance:	Primary		

Materials

I1:	12	Inserted B:	MRDS migration
Material:	Gravel	Insert Dat:	29-OCT-2002 09:44:3
Ore or Gangue:	Ore	Updated By:	
Rec:	1	Update Dat:	

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

Unplottable Summary

Total: 0 Unplottable sites

DB	Company Name/Site Name	Address	City	Zip	ERIS ID
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No unplottable records were found that may be relevant for the search criteria.

Unplottable Report

No unplottable records were found that may be relevant for the search criteria.

Appendix: Database Descriptions

Environmental Risk Information Services (ERIS) can search the following databases. The extent of historical information varies with each database and current information is determined by what is publicly available to ERIS at the time of update. ERIS updates databases as set out in ASTM Standard E1527-13 and E1527-21, Section 8.1.8 Sources of Standard Source Information:

"Government information from nongovernmental sources may be considered current if the source updates the information at least every 90 days, or, for information that is updated less frequently than quarterly by the government agency, within 90 days of the date the government agency makes the information available to the public."

Standard Environmental Record Sources

Federal

National Priority List:

NPL

Sites on the United States Environmental Protection Agency (EPA)'s National Priorities List of the most serious uncontrolled or abandoned hazardous waste sites identified for possible long-term remedial action under the Superfund program. The NPL, which EPA is required to update at least once a year, is based primarily on the score a site receives from EPA's Hazard Ranking System. A site must be on the NPL to receive money from the Superfund Trust Fund for remedial action. Sites are represented by boundaries where available in the EPA Superfund Site Boundaries maintained by the Shared Enterprise Geodata and Services (SEGS). Site boundaries represent the footprint of a whole site, the sum of all of the Operable Units and the current understanding of the full extent of contamination; for Federal Facility sites, the total site polygon may be the Facility boundary. Where there is no polygon boundary data available for a given site, the site is represented as a point.

Government Publication Date: Oct 26, 2023

National Priority List - Proposed:

PROPOSED NPL

Sites proposed by the United States Environmental Protection Agency (EPA), the state agency, or concerned citizens for addition to the National Priorities List (NPL) due to contamination by hazardous waste and identified by the EPA as a candidate for cleanup because it poses a risk to human health and/or the environment. Sites are represented by boundaries where available in the EPA Superfund Site Boundaries maintained by the Shared Enterprise Geodata and Services (SEGS). Site boundaries represent the footprint of a whole site, the sum of all of the Operable Units and the current understanding of the full extent of contamination; for Federal Facility sites, the total site polygon may be the Facility boundary. Where there is no polygon boundary data available for a given site, the site is represented as a point.

Government Publication Date: Oct 26, 2023

Deleted NPL:

DELETED NPL

Sites deleted from the United States Environmental Protection Agency (EPA)'s National Priorities List. The National Oil and Hazardous Substances Pollution Contingency Plan (NCP) establishes the criteria that the EPA uses to delete sites from the NPL. In accordance with 40 CFR 300.425.(e), sites may be deleted from the NPL where no further response is appropriate. Sites are represented by boundaries where available in the EPA Superfund Site Boundaries maintained by the Shared Enterprise Geodata and Services (SEGS). Site boundaries represent the footprint of a whole site, the sum of all of the Operable Units and the current understanding of the full extent of contamination; for Federal Facility sites, the total site polygon may be the Facility boundary. Where there is no polygon boundary data available for a given site, the site is represented as a point.

Government Publication Date: Oct 26, 2023

SEMS List 8R Active Site Inventory:

SEMS

The U.S. Environmental Protection Agency's (EPA) Superfund Program has deployed the Superfund Enterprise Management System (SEMS), which integrates multiple legacy systems into a comprehensive tracking and reporting tool. This inventory contains active sites evaluated by the Superfund program that are either proposed to be or are on the National Priorities List (NPL) as well as sites that are in the screening and assessment phase for possible inclusion on the NPL. The Active Site Inventory Report displays site and location information at active SEMS sites. An active site is one at which site assessment, removal, remedial, enforcement, cost recovery, or oversight activities are being planned or conducted. This data includes SEMS sites from the List 8R Active file as well as applicable sites from the SEMS GIS/REST file layer obtained from EPA's Facility Registry Service.

Government Publication Date: Jan 26, 2024

Inventory of Open Dumps, June 1985:

ODI

The Resource Conservation and Recovery Act (RCRA) provides for publication of an inventory of open dumps. The Act defines "open dumps" as facilities which do not comply with EPA's "Criteria for Classification of Solid Waste Disposal Facilities and Practices" (40 CFR 257).

Government Publication Date: Jun 1985

SEMS List 8R Archive Sites:

SEMS ARCHIVE

The U.S. Environmental Protection Agency's (EPA) Superfund Enterprise Management System (SEMS) Archived Site Inventory displays site and location information at sites archived from SEMS. An archived site is one at which EPA has determined that assessment has been completed and no further remedial action is planned under the Superfund program at this time. This data includes sites from the List 8R Archived site file.

Government Publication Date: Jan 26, 2024

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

CERCLIS

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

Government Publication Date: Oct 25, 2013

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

IODI

Public Law 103-399, The Indian Lands Open Dump Cleanup Act of 1994, enacted October 22, 1994, identified congressional concerns that solid waste open dump sites located on American Indian or Alaska Native (AI/AN) lands threaten the health and safety of residents of those lands and contiguous areas. The purpose of the Act is to identify the location of open dumps on Indian lands, assess the relative health and environment hazards posed by those sites, and provide financial and technical assistance to Indian tribal governments to close such dumps in compliance with Federal standards and regulations or standards promulgated by Indian Tribal governments or Alaska Native entities.

Government Publication Date: Dec 31, 1998

CERCLIS - No Further Remedial Action Planned:

CERCLIS NFRAP

An archived site is one at which EPA has determined that assessment has been completed and no further remedial action is planned under the Superfund program at this time. The Archive designation means that, to the best of EPA's knowledge, assessment at a site has been completed and that EPA has determined no further steps will be taken to list this site on the National Priorities List (NPL). This decision does not necessarily mean that there is no hazard associated with a given site; it only means that, based upon available information, the location is not judged to be a potential NPL site.

Government Publication Date: Oct 25, 2013

CERCLIS Liens:

CERCLIS LIENS

A Federal Superfund lien exists at any property where EPA has incurred Superfund costs to address contamination ("Superfund site") and has provided notice of liability to the property owner. A Federal CERCLA ("Superfund") lien can exist by operation of law at any site or property at which EPA has spent Superfund monies. This database is made available by the United States Environmental Protection Agency (EPA). This database was provided by the United States Environmental Protection Agency (EPA). Refer to SEMS LIEN as the current data source for Superfund Liens.

Government Publication Date: Jan 30, 2014

RCRA CORRACTS-Corrective Action:

RCRA CORRACTS

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

Government Publication Date: Jan 1, 2024

RCRA non-CORRACTS TSD Facilities:

RCRA TSD

RCRA Info is the U.S. Environmental Protection Agency's (EPA) comprehensive information system, providing access to data supporting the Resource Conservation and Recovery Act (RCRA) of 1976 and the Hazardous and Solid Waste Amendments (HSWA) of 1984. This database includes Non-Corrective Action sites that have indicated engagement in the treatment, storage, or disposal of hazardous waste which requires a RCRA hazardous waste permit.

Government Publication Date: Jan 1, 2024

RCRA Generator List:[RCRA LQG](#)

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

Government Publication Date: Jan 1, 2024

RCRA Small Quantity Generators List:[RCRA SQG](#)

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

Government Publication Date: Jan 1, 2024

RCRA Very Small Quantity Generators List:[RCRA VSQG](#)

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

Government Publication Date: Jan 1, 2024

RCRA Non-Generators:[RCRA NON GEN](#)

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

Government Publication Date: Oct 2, 2023

RCRA Sites with Controls:[RCRA CONTROLS](#)

List of Resource Conservation and Recovery Act (RCRA) facilities with institutional controls in place. RCRA gives the U.S. Environmental Protection Agency (EPA) the authority to control hazardous waste from the "cradle-to-grave." This includes the generation, transportation, treatment, storage, and disposal of hazardous waste. RCRA also set forth a framework for the management of non-hazardous solid wastes. The 1986 amendments to RCRA enabled EPA to address environmental problems that could result from underground tanks storing petroleum and other hazardous substances.

Government Publication Date: Jan 1, 2024

Federal Engineering Controls-ECs:[FED ENG](#)

List of Engineering controls (ECs) made available by the United States Environmental Protection Agency (EPA). ECs encompass a variety of engineered and constructed physical barriers (e.g., soil capping, sub-surface venting systems, mitigation barriers, fences) to contain and/or prevent exposure to contamination on a property. The EC listing includes remedy component data from Superfund decision documents for applicable sites on the final or deleted on the National Priorities List (NPL); and sites with a Superfund Alternative Approach (SAA) Agreement in place. The only sites included that are not on the NPL; proposed for NPL; or removed from proposed NPL, are those with an SAA Agreement in place.

Government Publication Date: Feb 29, 2024

Federal Institutional Controls-ICs:[FED INST](#)

List of Institutional controls (ICs) made available by the United States Environmental Protection Agency (EPA). ICs are non-engineered instruments, such as administrative and legal controls, that help minimize the potential for human exposure to contamination and/or protect the integrity of the remedy. Although it is EPA's expectation that treatment or engineering controls will be used to address principal threat wastes and that groundwater will be returned to its beneficial use whenever practicable, ICs play an important role in site remedies because they reduce exposure to contamination by limiting land or resource use and guide human behavior at a site. The IC listing includes remedy component data from Superfund decision documents for applicable sites on the final or deleted on the National Priorities List (NPL); and sites with a Superfund Alternative Approach (SAA) Agreement in place. The only sites included that are not on the NPL; proposed for NPL; or removed from proposed NPL, are those with an SAA Agreement in place.

Government Publication Date: Feb 29, 2024

Land Use Control Information System:

LUCIS

The LUCIS database is maintained by the U.S. Department of the Navy and contains information for former Base Realignment and Closure (BRAC) properties across the United States.

Government Publication Date: Sep 1, 2006

Institutional Control Boundaries at NPL sites:

NPL IC

Boundaries of Institutional Control areas at sites on the United States Environmental Protection Agency (EPA)'s National Priorities List, or Proposed or Deleted, made available by the EPA's Shared Enterprise Geodata and Services (SEGS). United States Environmental Protection Agency (EPA)'s National Priorities List of the most serious uncontrolled or abandoned hazardous waste sites identified for possible long-term remedial action under the Superfund program. Institutional controls are non-engineered instruments such as administrative and legal controls that help minimize the potential for human exposure to contamination and/or protect the integrity of the remedy.

Government Publication Date: Oct 26, 2023

Emergency Response Notification System:

ERNS 1982 TO 1986

Database of oil and hazardous substances spill reports controlled by the National Response Center. The primary function of the National Response Center is to serve as the sole national point of contact for reporting oil, chemical, radiological, biological, and etiological discharges into the environment anywhere in the United States and its territories.

Government Publication Date: 1982-1986

Emergency Response Notification System:

ERNS 1987 TO 1989

Database of oil and hazardous substances spill reports controlled by the National Response Center. The primary function of the National Response Center is to serve as the sole national point of contact for reporting oil, chemical, radiological, biological, and etiological discharges into the environment anywhere in the United States and its territories.

Government Publication Date: 1987-1989

Emergency Response Notification System:

ERNS

Database of oil and hazardous substances spill reports made available by the United States Coast Guard National Response Center (NRC). The NRC fields initial reports for pollution and railroad incidents and forwards that information to appropriate federal/state agencies for response. These data contain initial incident data that has not been validated or investigated by a federal/state response agency.

Government Publication Date: Feb 20, 2024

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

FED BROWNFIELDS

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

Government Publication Date: Feb 7, 2024

FEMA Underground Storage Tank Listing:

FEMA UST

The Federal Emergency Management Agency (FEMA) of the Department of Homeland Security maintains a list of FEMA owned underground storage tanks.

Government Publication Date: Dec 31, 2017

Facility Response Plan:

FRP

This listing contains facilities that have submitted Facility Response Plans (FRPs) to the U.S. Environmental Protection Agency (EPA). Facilities that could reasonably be expected to cause "substantial harm" to the environment by discharging oil into or on navigable waters are required to prepare and submit FRPs. Harm is determined based on total oil storage capacity, secondary containment and age of tanks, oil transfer activities, history of discharges, proximity to a public drinking water intake or sensitive environments. This listing includes FRP facilities from an applicable EPA FOIA file and Homeland Infrastructure Foundation-Level Data (HIFLD) data file.

Government Publication Date: May 2, 2023

Delisted Facility Response Plans:

DELISTED FRP

Facilities that once appeared in - and have since been removed from - the list of facilities that have submitted Facility Response Plans (FRP) to EPA. Facilities that could reasonably be expected to cause "substantial harm" to the environment by discharging oil into or on navigable waters are required to prepare and submit Facility Response Plans (FRPs). Harm is determined based on total oil storage capacity, secondary containment and age of tanks, oil transfer activities, history of discharges, proximity to a public drinking water intake or sensitive environments.

Government Publication Date: May 2, 2023

Historical Gas Stations:**HIST GAS STATIONS**

This historic directory of service stations is provided by the Cities Service Company. The directory includes Cities Service filling stations that were located throughout the United States in 1930.

Government Publication Date: Jul 1, 1930

Petroleum Refineries:**REFN**

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

Government Publication Date: Sep 20, 2023

Petroleum Product and Crude Oil Rail Terminals:**BULK TERMINAL**

A list of petroleum product and crude oil rail terminals from the U.S. Energy Information Administration (EIA), as well as petroleum terminals sourced from the Federal Communications Commission Data hosted by the Homeland Infrastructure Foundation-Level Database. Data includes operable bulk petroleum product terminals with a total bulk shell storage capacity of 50,000 barrels or more, and/or the ability to receive volumes from tanker, barge, or pipeline; also rail terminals handling the loading and unloading of crude oil with activity between 2017 and 2018. EIA petroleum product terminal data comes from the EIA-815 Bulk Terminal and Blender Report, which includes working, shell in operation, and shell idle for several major product groupings.

Government Publication Date: Sep 22, 2023

LIEN on Property:**SEMS LIEN**

The U.S. Environmental Protection Agency's (EPA) Superfund Enterprise Management System (SEMS) provides Lien details on applicable properties, such as the Superfund lien on property activity, the lien property information, and the parties associated with the lien.

Government Publication Date: Jan 26, 2024

Superfund Decision Documents:**SUPERFUND ROD**

This database contains a list of decision documents for Superfund sites. Decision documents serve to provide the reasoning for the choice of (or) changes to a Superfund Site cleanup plan. The decision documents include completed Records of Decision (ROD), ROD Amendments, Explanations of Significant Differences (ESD) for active and archived sites stored in the Superfund Enterprise Management System (SEMS), along with other associated memos and files. This information is maintained and made available by the U.S. Environmental Protection Agency.

Government Publication Date: Dec 26, 2023

Formerly Utilized Sites Remedial Action Program:**DOE FUSRAP**

The U.S. Department of Energy (DOE) established the Formerly Utilized Sites Remedial Action Program (FUSRAP) in 1974 to remediate sites where radioactive contamination remained from the Manhattan Project and early U.S. Atomic Energy Commission (AEC) operations. The DOE Office of Legacy Management (LM) established long-term surveillance and maintenance (LTS&M) requirements for remediated FUSRAP sites. DOE evaluates the final site conditions of a remediated site on the basis of risk for different future uses. DOE then confirms that LTS&M requirements will maintain protectiveness.

Government Publication Date: Mar 4, 2017

State**Methane Gas Study Sites:****LANDFILL METHANE**

This Investigation of Methane Gas Hazards report was prepared by the Denver Office of Emergency Preparedness in 1981. The purpose of this study was to assess the actual and potential generation, migration, explosive and related problems associated with specified landfills, and to identify existing and potential problems, suggested strategies to prevent, abate, and control such problems and recommend investigative and monitoring functions as may be deemed necessary. The Colorado Department of Health selected eight landfills as priorities due to population density and potential hazards to population and property.

Government Publication Date: Jan 2, 1981

Environmental Covenants and Use Restrictions:**COVENANTS**

Boundaries of environmental covenant/environmental use restriction sites made available by the Colorado Department of Public Health & Environment (CDPHE). CDPHE has the authority to approve requests to restrict the future use of a property using an enforceable agreement called an environmental covenant. Land use restrictions may be used to ensure the cleanup remedy adequately protects human health and the environment when a contaminated site isn't cleaned up completely.

Government Publication Date: Oct 19, 2023

Superfund National Priorities List and Natural Resource Damages sites:

[SUPERFUND NRD](#)

Boundaries of Superfund National Priorities List sites and Natural Resource Damages sites in Colorado made available by the Colorado Department of Public Health and Environment (CDPHE).

Government Publication Date: Jan 31, 2024

Superfund Sites:

[SHWS](#)

A list of Superfund sites in Colorado made available by the Colorado Department of Public Health and Environment (CDPHE). In Colorado, the cleanup of Superfund sites is overseen by the CDPHE or the Environmental Protection Agency (EPA). This list includes active Superfund sites, deleted sites, proposed sites, and natural resource damage sites.

Government Publication Date: Jan 17, 2024

Delisted Superfund Sites:

[DELISTED SHWS](#)

Sites which once appeared on - but have since been removed from - the list of Superfund sites in Colorado made available by the Colorado Department of Public Health and Environment (CDPHE). In Colorado, the cleanup of Superfund sites is overseen by the CDPHE or the Environmental Protection Agency (EPA).

Government Publication Date: Jan 17, 2024

Solid Waste Facilities and Landfills:

[SWF/LF](#)

The Colorado Department of Public Health and Environment (CDPHE) regulates the management and disposal of solid waste, landfill facilities, waste tire registrants, and waste tire haulers. Solid waste and landfills data is provided by the CDPHE's Hazardous Materials and Waste Management Division's Solid Waste Report and the Environmental Sites Search Map Application. Waste tire data is made available by the CDPHE.

Government Publication Date: May 4, 2023

Historical Solid Waste (Closed or Abandoned Landfills):

[HIST LF](#)

In the early 1980s the Hazardous Materials Waste Management Division of the Colorado Department of Public Health and Environment (CDPHE) conducted a survey of staff members and local agencies. The information gathered was compiled in 1984 for sites that were known or thought to have waste issues. The information is not complete and generally not very definitive or verifiable. This data became the Solid Waste Historical Data. The data is not maintained and has not been since the late 1980s.

Government Publication Date: 1984

Tri-County Historic Landfills:

[HIST LANDFILLS](#)

The Tri-County Health Department (TCHD) formally dissolved in December of 2022, leaving Adams, Arapahoe and Douglas counties to operate their own public health departments starting in 2023. This list of historical TCHD landfills for Adams, Arapahoe and Douglas counties is currently made available by the Arapahoe County Environmental Health Department. Former versions of this historical database were provided directly from TCHD.

Government Publication Date: Jan 19, 2023

Registered Recycling Facilities:

[RECYCLING](#)

This list of registered recycling facilities in Colorado is maintained by the Colorado Department of Public Health & Environment (CDPHE). This list includes primarily processing facilities for recyclable materials, such as material recovery facilities, industrial recycling operations, and recyclable material end user sites. Collection centers/drop-off locations are not included unless the site is also processing recyclable materials (separating, sorting, dismantling, grinding, baling, etc.).

Government Publication Date: Sep 14, 2023

Leaking Storage Tanks:

[LST](#)

A list of leaking storage tank locations from the Colorado Storage Tank Information System (COSTIS) database, including those which have applied for reimbursement from the Petroleum Storage Tank Fund. This list is made available by the Division of Oil and Public Safety (OPS) of the Colorado Department of Labor and Employment (CDLE) and includes data compiled from applicable FOIA files, COSTIS files and other OPS datasets. Classified military tanks are excluded from this data.

Government Publication Date: Sep 5, 2023

LUST Trust Sites:

[LUST TRUST](#)

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

Government Publication Date: Sep 5, 2023

Delisted Leaking Storage Tanks:

[DELISTED LST](#)

This database contains a list of leaking storage tank sites and their Funds for reimbursement of costs related to assessment and cleanup that were removed from the Colorado Department of Labor and Employment (CDLE) database.

Underground Storage Tanks:

UST

A list of underground storage tanks from the Colorado Storage Tank Information System (COSTIS) database. This database is made available by the Division of Oil and Public Safety (OPS) of the Colorado Department of Labor and Employment (CDLE). Data is compiled from applicable FOIA files, COSTIS files and other OPS datasets. Classified military tanks are excluded from this data.

Government Publication Date: Sep 5, 2023

Aboveground Storage Tanks:

AST

A list of aboveground storage tanks from the Colorado Storage Tank Information System (COSTIS) database. This list is made available by the Division of Oil and Public Safety (OPS) of the Colorado Department of Labor and Employment (CDLE). Data is compiled from applicable FOIA files, COSTIS files and other OPS datasets. Classified military tanks are excluded from this data.

Government Publication Date: Sep 5, 2023

Storage Tank Information System (COSTIS):

TANKS

This storage tank listing is provided by the Colorado Department of Labor and Employment, Division of Oil and Public Safety (OPS). The OPS manages the Colorado Storage Tank Information System (COSTIS) database which stores information on these facilities. This tank data includes facilities with liquefied petroleum gas, liquefied natural gas, and compressed natural gas tanks which are not classified as either underground storage tanks or aboveground storage tanks. Data is compiled from applicable FOIA files, COSTIS files and other OPS datasets. Classified military tanks are excluded from this data.

Government Publication Date: Sep 5, 2023

Delisted Storage Tanks:

DTNK

This database contains a list of closed storage tank sites that were removed from the Division of Oil and Public Safety of the Colorado Department of Labor and Employment (CDLE) Tank Information System.

Government Publication Date: Sep 5, 2023

Environmental Covenants and Environmental Use Restrictions List:

AUL

The Colorado Department of Public Health and Environment (CDPHE) maintains a list of sites that have environmental covenants and use restrictions in place. Land use restrictions may be used to ensure the cleanup remedy adequately protects human health and the environment when a contaminated site is not cleaned up completely.

Government Publication Date: Oct 19, 2023

Voluntary Cleanup and Redevelopment Program Sites:

VCP

The Voluntary Cleanup and Redevelopment Program (VCUP) of the Colorado Department of Public Health and Environment (CDPHE) was created in 1994 with the objective to facilitate the redevelopment and transfer of contaminated properties. This VCUP site listing includes applicable active and inactive sites from the CDPHE Voluntary Cleanup Open Records data file and map layer.

Government Publication Date: Aug 2, 2023

Brownfield Sites:

BROWNFIELDS

A list of Brownfields Program sites from the Hazardous Materials and Waste Management Division and the Colorado Environmental Records Search Interactive Map made available by the Colorado Department of Public Health and Environment (CDPHE). Sites which go untouched because of their real or perceived contamination can be rehabilitated using the CDPHE Brownfields Program.

Government Publication Date: Apr 3, 2023

Tribal

Leaking Underground Storage Tanks on Tribal/Indian Lands:

INDIAN LUST

This list of leaking underground storage tanks (LUSTs) on Tribal/Indian Lands in Region 8, which includes Colorado, is made available by the United States Environmental Protection Agency (EPA).

Government Publication Date: Oct 25, 2023

Underground Storage Tanks on Tribal/Indian Lands:

INDIAN UST

This list of underground storage tanks (USTs) on Tribal/Indian Lands in Region 8, which includes Colorado, is made available by the United States Environmental Protection Agency (EPA).

Government Publication Date: Oct 25, 2023

Delisted Tribal Leaking Storage Tanks:

DELISTED INDIAN LST

Leaking Underground Storage Tank (LUST) facilities which once appeared on - and have since been removed from - the Regional Tribal/Indian LUST lists made available by the United States Environmental Protection Agency (EPA).

Government Publication Date: Oct 25, 2023

Delisted Tribal Underground Storage Tanks:

DELISTED INDIAN UST

Underground Storage Tank (UST) facilities which once appeared on - and have since been removed from - the Regional Tribal/Indian UST lists made available by the United States Environmental Protection Agency (EPA).

Government Publication Date: Oct 25, 2023

County

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

Additional Environmental Record Sources**Federal****PFAS Greenhouse Gas Emissions Data:**

PFAS GHG

The U.S. Environmental Protection Agency's Greenhouse Gas Reporting Program (GHGRP) collects Greenhouse Gas (GHG) data from large emitting facilities (25,000 metric tons of carbon dioxide equivalent (CO₂e) per year), and suppliers of fossil fuels and industrial gases that results in GHG emissions when used. Includes GHG emissions data for facilities that emit or have emitted since 2010 chemicals identified in EPA's CompTox Chemicals Dashboard list of PFAS without explicit structures and list of PFAS structures by DSSTox. PFAS emissions data has been identified for facilities engaged in the following industrial processes: Aluminum Production (GHGRP Subpart F), HCFC-22 Production and HFC-23 Destruction (Subpart O), Electronics Manufacturing (Subpart I), Fluorinated Gas Production (Subpart L), Magnesium Production (Subpart T), Electrical Transmission and Distribution Equipment Use (Subpart DD), and Manufacture of Electric Transmission and Distribution Equipment (Subpart SS). Over time, other industrial processes with required GHGRP reporting may include PFAS emissions data and the list of reportable gases may change over time.

Government Publication Date: Nov 15, 2023

Facility Registry Service/Facility Index:

FINDS/FRS

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

Government Publication Date: Sep 8, 2023

Toxics Release Inventory (TRI) Program:

TRIS

The U.S. Environmental Protection Agency's Toxics Release Inventory (TRI) is a database containing data on disposal or other releases of toxic chemicals from U.S. facilities and information about how facilities manage those chemicals through recycling, energy recovery, and treatment. There are currently 770 individually listed chemicals and 33 chemical categories covered by the TRI Program. Facilities that manufacture, process or otherwise use these chemicals in amounts above established levels must submit annual reporting forms for each chemical. Note that the TRI chemical list does not include all toxic chemicals used in the U.S. One of TRI's primary purposes is to inform communities about toxic chemical releases to the environment. This database includes TRI Reporting Data for calendar years 1987 through 2021 and Preliminary Data for 2022.

Government Publication Date: Sep 20, 2023

PFOA/PFOS Contaminated Sites:

PFAS NPL

This list of Superfund Sites with Per- and Polyfluoroalkyl Substances (PFAS) detections is made available by the U.S. Environmental Protection Agency (EPA) in their PFAS Analytic Tools data, previously the list was obtained by EPA FOIA requests. EPA's Office of Land and Emergency Management and EPA Regional Offices maintain what is known about site investigations, contamination, and remedial actions under the Comprehensive Environmental Response, Compensation, and Liability Act (CERCLA) where PFAS is present in the environment. Limitations: Detections of PFAS at National Priorities List (NPL) sites do not mean that people are at risk from PFAS, are exposed to PFAS, or that the site is the source of the PFAS. The information in the Superfund NPL and Superfund Alternative Agreement (SAA) PFAS detection site list is years old and may not be accurate today. Site information such as site name, site ID, and location has been confirmed for accuracy; however, PFAS-related information such as media sampled, drinking water being above the health advisory, or mitigation efforts has not been verified. For Federal Facilities data, the other Federal agencies (OFA) are the lead agency for their data and provided them to EPA.

Government Publication Date: Dec 18, 2023

Federal Agency Locations with Known or Suspected PFAS Detections:

PFAS FED SITES

List of Federal agency locations with known or suspected detections of Per- and Polyfluoroalkyl Substances (PFAS), made available by the U.S. Environmental Protection Agency (EPA) in their PFAS Analytic Tools data. EPA outlines that these data are gathered from several federal entities, such as the Federal Superfund program, Department of Defense (DOD), National Aeronautics and Space Administration, Department of Transportation, and Department of Energy. The dates this data was extracted for the PFAS Analytic Tools range from March 2022 to September 2023. Sites on this list do not necessarily reflect the source/s of PFAS contamination and detections do not indicate level of risk or human exposure at the site. Agricultural notifications in this data are limited to DOD sites only. At this time, the EPA is aware that this list is not comprehensive of all Federal agencies.

Government Publication Date: Sep 5, 2023

SSEHRI PFAS Contamination Sites:

PFAS SSEHRI

This PFAS Contamination Site Tracker database is compiled by the Social Science Environmental Health Research Institute (SSEHRI) at Northeastern University. According to the SSEHRI, the database records qualitative and quantitative data from each known site of PFAS contamination, including timeline of discovery, sources, levels, health impacts, community response, and government response. The goal of this database is to compile information and support public understanding of the rapidly unfolding issue of PFAS contamination. All data presented was extracted from government websites, news articles, or publicly available documents, and this is cited in the tracker. Locations for the Known PFAS Contamination Sites are sourced from the PFAS Sites and Community Resources Map, credited to the Northeastern University's PFAS Project Lab, Silent Spring Institute, and the PFAS-REACH team. Disclaimer: The source conveys the data undergoes regular updates as new information becomes available, some sites may be missing and/or contain information that is incorrect or outdated, as well as their information represents all contamination sites SSEHRI is aware of, not all possible contamination sites. This data is not intended to be used for legal purposes. Access the following source link for the most current information: <https://pfasproject.com/pfas-sites-and-community-resources/>

Government Publication Date: May 19, 2023

National Response Center PFAS Spills:

ERNS PFAS

This Per- and Poly-Fluoroalkyl Substances (PFAS) Spills dataset is made available via the U.S. Environmental Protection Agency's (EPA) PFAS Analytic Tools. The National Response Center (NRC), operated by the U.S. Coast Guard, is the designated federal point of contact for reporting all oil, chemical, and other discharges into the environment, for the United States and its territories. This dataset contains NRC spill information from 1990 to the present that is restricted to records associated with PFAS and PFAS-containing materials. Incidents are filtered to include only records with a "Material Involved" or "Incident Description" related to Aqueous Film Forming Foam (AFFF). The keywords used to filter the data included "AFFF," "Fire Fighting Foam," "Aqueous Film Forming Foam," "Fire Suppressant Foam," "PFAS," "PERFL," "PFOA," "PFOS," and "Genx." Limitations: The data from the NRC website contains initial incident data that has not been validated or investigated by a federal/state response agency. Keyword searches may misidentify some incident reports that do not contain PFAS. This dataset should also not be considered to be exhaustive of all PFAS spills/release incidents.

Government Publication Date: Jan 24, 2024

PFAS NPDES Discharge Monitoring:

PFAS NPDES

This list of National Pollutant Discharge Elimination System (NPDES) permitted facilities with required monitoring for Per- and Polyfluoroalkyl (PFAS) Substances is made available via the U.S. Environmental Protection Agency (EPA)'s PFAS Analytic Tools. Any point-source wastewater discharger to waters of the United States must have a NPDES permit, which defines a set of parameters for pollutants and monitoring to ensure that the discharge does not degrade water quality or impair human health. This list includes NPDES permitted facilities associated with permits that monitor for Per- and Polyfluoroalkyl Substances (PFAS), limited to the years 2007 - present. EPA further advises the following regarding these data: currently, fewer than half of states have required PFAS monitoring for at least one of their permittees, and fewer states have established PFAS effluent limits for permittees. For states that may have required monitoring, some reporting and data transfer issues may exist on a state-by-state basis.

Government Publication Date: Feb 19, 2024

Perfluorinated Alkyl Substances (PFAS) from Toxic Release Inventory:

PFAS TRI

List of Toxics Release Inventory (TRI) facilities at which the reported chemical is a per- or polyfluoroalkyl (PFAS) substance included in the U.S. Environmental Protection Agency's (EPA) consolidated PFAS Master List of PFAS Substances. Encompasses Toxics Release Inventory records included in the EPA PFAS Analytic Tools. The EPA's TRI database currently tracks information on disposal or releases of 770 individually listed toxic chemicals and 33 chemical categories from thousands of U.S. facilities and details about how facilities manage those chemicals through recycling, energy recovery, and treatment. This listing includes TRI Reporting Data for calendar years 1987 through 2021 and Preliminary Data for 2022.

Government Publication Date: Sep 20, 2023

Perfluorinated Alkyl Substances (PFAS) Water Quality:

PFAS WATER

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

Government Publication Date: Jul 20, 2020

PFAS TSCA Manufacture and Import Facilities:

PFAS TSCA

The U.S. Environmental Protection Agency (EPA) issued the Chemical Data Reporting (CDR) Rule under the Toxic Substances Control Act (TSCA) and requires chemical manufacturers and facilities that manufacture or import chemical substances to report data to EPA. This list is specific only to TSCA Manufacture and Import Facilities with reported per- and poly-fluoroalkyl (PFAS) substances. Data file is sourced from EPA's PFAS Analytic Tools TSCA dataset which includes CDR/Inventory Update Reporting data from 1998 up to 2020. Disclaimer: This data file includes production and importation data for chemicals identified in EPA's CompTox Chemicals Dashboard list of PFAS without explicit structures and list of PFAS structures in DSSTox. Note that some regulations have specific chemical structure requirements that define PFAS differently than the lists in EPA's CompTox Chemicals Dashboard. Reporting information on manufactured or imported chemical substance amounts should not be compared between facilities, as some companies claim Chemical Data Reporting Rule data fields for PFAS information as Confidential Business Information.

Government Publication Date: Jan 5, 2023

PFAS Waste Transfers from RCRA e-Manifest :

PFAS E-MANIFEST

This Per- and Poly-Fluoroalkyl Substances (PFAS) Waste Transfers dataset is made available via the U.S. Environmental Protection Agency's (EPA) PFAS Analytic Tools. Every shipment of hazardous waste in the U.S. must be accompanied by a shipment manifest, which is a critical component of the cradle-to-grave tracking of wastes mandated by the Resource Conservation and Recovery Act (RCRA). According to the EPA, currently no Federal Waste Code exists for any PFAS compounds. To work around the lack of PFAS waste codes in the RCRA database, EPA developed the PFAS Transfers dataset by mining e-Manifest records containing at least one of these common PFAS keywords: • PFAS • PFOA • PFOS • PERFL • AFFF • GENX • GEN-X (plus the Vermont state-specific waste codes). Limitations: Amount or concentration of PFAS being transferred cannot be determined from the manifest information. Keyword searches may misidentify some manifest records that do not contain PFAS. This dataset should also not be considered to be exhaustive of all PFAS waste transfers.

Government Publication Date: Feb 25, 2024

PFAS Industry Sectors:

PFAS IND

This Per- and Poly-Fluoroalkyl Substances (PFAS) Industry Sectors dataset is made available via the U.S. Environmental Protection Agency's (EPA) PFAS Analytic Tools. The EPA developed the dataset from various sources that show which industries may be handling PFAS including: EPA's Enforcement and Compliance History Online (ECHO) records restricted to potential PFAS-handling industry sectors; ECHO records for Fire Training Sites identified where fire-fighting foam may have been used in training exercises; and 14 CFR Part 139 Airports compiled from historic and current records from the FAA Airport Data and Information Portal. Since July 2006, all certificated Part 139 Airports are required to have fire-fighting foam onsite that meet certain military specifications, which to date have been fluorinated (Aqueous Film Forming Foam). Limitations: Inclusion in this dataset does not indicate that PFAS are being manufactured, processed, used, or released by the facility. Listed facilities potentially handle PFAS based on their industrial profile, but are unconfirmed by the EPA. Keyword searches in ECHO for Fire Training sites may misidentify some facilities and should not be considered to be an exhaustive list of fire training facilities in the U.S.

Government Publication Date: Dec 4, 2023

Hazardous Materials Information Reporting System:

HMIRS

The Hazardous Materials Incident Reporting System (HMIRS) database contains unintentional hazardous materials release information reported to the U.S. Department of Transportation, Pipeline and Hazardous Materials Safety Administration.

Government Publication Date: Nov 26, 2023

National Clandestine Drug Labs:

NCDL

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

Government Publication Date: Jul 26, 2023

Toxic Substances Control Act:

TSCA

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

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

Government Publication Date: Apr 11, 2019

Hist TSCA:

HIST TSCA

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

The 2006 IUR data summary report includes information about chemicals manufactured or imported in quantities of 25,000 pounds or more at a single site during calendar year 2005. In addition to the basic manufacturing information collected in previous reporting cycles, the 2006 cycle is the first time EPA collected information to characterize exposure during manufacturing, processing and use of organic chemicals. The 2006 cycle also is the first time manufacturers of inorganic chemicals were required to report basic manufacturing information.

Government Publication Date: Dec 31, 2006

FTTS Administrative Case Listing:

[FTTS ADMIN](#)

An administrative case listing from the Federal Insecticide, Fungicide, & Rodenticide Act (FIFRA) and Toxic Substances Control Act (TSCA), together known as FTTS. This database was obtained from the Environmental Protection Agency's (EPA) National Compliance Database (NCDB). The FTTS and NCDB was shut down in 2006.

Government Publication Date: Jan 19, 2007

FTTS Inspection Case Listing:

[FTTS INSP](#)

An inspection case listing from the Federal Insecticide, Fungicide, & Rodenticide Act (FIFRA) and Toxic Substances Control Act (TSCA), together known as FTTS. This database was obtained from the Environmental Protection Agency's (EPA) National Compliance Database (NCDB). The FTTS and NCDB was shut down in 2006.

Government Publication Date: Jan 19, 2007

Potentially Responsible Parties List:

[PRP](#)

Early in the site cleanup process, the U.S. Environmental Protection Agency (EPA) conducts a search to find the Potentially Responsible Parties (PRPs). The EPA looks for evidence to determine liability by matching wastes found at the site with parties that may have contributed wastes to the site. This listing contains PRPs, Noticed Parties, at sites in the EPA's Superfund Enterprise Management System (SEMS).

Government Publication Date: Jan 26, 2024

State Coalition for Remediation of Drycleaners Listing:

[SCRD DRYCLEANER](#)

The State Coalition for Remediation of Drycleaners (SCRD) was established in 1998, with support from the U.S. Environmental Protection Agency (EPA) Office of Superfund Remediation and Technology Innovation. Coalition members are states with mandated programs and funding for drycleaner site remediation. Current members are Alabama, Connecticut, Florida, Illinois, Kansas, Minnesota, Missouri, North Carolina, Oregon, South Carolina, Tennessee, Texas, and Wisconsin. Since 2017, the SCRD no longer maintains this data, refer to applicable state source data where available.

Government Publication Date: Nov 08, 2017

Integrated Compliance Information System (ICIS):

[ICIS](#)

The Integrated Compliance Information System (ICIS) database contains integrated enforcement and compliance information across most of U.S. Environmental Protection Agency's (EPA) programs. The vision for ICIS is to replace EPA's independent databases that contain enforcement data with a single repository for that information. Currently, ICIS contains all Federal Administrative and Judicial enforcement actions and a subset of the Permit Compliance System (PCS), which supports the National Pollutant Discharge Elimination System (NPDES). This information is maintained by the EPA Headquarters and at the Regional offices. A future release of ICIS will completely replace PCS and will integrate that information with Federal actions already in the system. ICIS also has the capability to track other activities that support compliance and enforcement programs, including incident tracking, compliance assistance, and compliance monitoring.

Government Publication Date: Aug 26, 2023

Drycleaner Facilities:

[FED DRYCLEANERS](#)

A list of drycleaner facilities from Enforcement and Compliance History Online (ECHO) data as made available by the U.S. Environmental Protection Agency (EPA), sourced from the ECHO Exporter file. The EPA tracks facilities that possess NAIC and SIC codes that classify businesses as drycleaner establishments.

Government Publication Date: Jan 20, 2024

Delisted Drycleaner Facilities:

[DELISTED FED DRY](#)

List of sites removed from the list of Drycleaner Facilities (sites in the EPA's Integrated Compliance Information System (ICIS) with NAIC or SIC codes identifying the business as a drycleaner establishment).

Government Publication Date: Jan 20, 2024

Formerly Used Defense Sites:

[FUDS](#)

Formerly Used Defense Sites (FUDS) are properties that were formerly owned by, leased to, or otherwise possessed by and under the jurisdiction of the Secretary of Defense prior to October 1986, where the Department of Defense (DOD) is responsible for an environmental restoration. The FUDS Annual Report to Congress (ARC) is published by the U.S. Army Corps of Engineers (USACE). This data is compiled from the USACE's Geospatial FUDS data layers and Homeland Infrastructure Foundation-Level Data (HIFLD) FUDS dataset which applies to the Fiscal Year 2021 FUDS Inventory.

FUDS Munitions Response Sites:

FUDS MRS

Boundaries of Munitions Response Sites (MRS), published with the Formerly Used Defense Sites (FUDS) Annual Report to Congress (ARC) by the U.S. Army Corps of Engineers (USACE). An MRS is a discrete location within a Munitions response area (MRA) that is known to require a munitions response. An MRA means any area on a defense site that is known or suspected to contain unexploded ordnance (UXO), discarded military munitions (DMM), or munitions constituents (MC). This data is compiled from the USACE's Geospatial MRS data layers and Homeland Infrastructure Foundation-Level Data (HIFLD) MRS dataset.

Government Publication Date: May 15, 2023

Former Military Nike Missile Sites:

FORMER NIKE

This information was taken from report DRXTH-AS-IA-83A016 (Historical Overview of the Nike Missile System, 12/1984) which was performed by Environmental Science and Engineering, Inc. for the U.S. Army Toxic and Hazardous Materials Agency Assessment Division. The Nike system was deployed between 1954 and the mid-1970's. Among the substances used or stored on Nike sites were liquid missile fuel (JP-4); starter fluids (UDKH, aniline, and furfuryl alcohol); oxidizer (IRFNA); hydrocarbons (motor oil, hydraulic fluid, diesel fuel, gasoline, heating oil); solvents (carbon tetrachloride, trichloroethylene, trichloroethane, stoddard solvent); and battery electrolyte. The quantities of material a disposed of and procedures for disposal are not documented in published reports. Virtually all information concerning the potential for contamination at Nike sites is confined to personnel who were assigned to Nike sites. During deactivation most hardware was shipped to depot-level supply points. There were reportedly instances where excess materials were disposed of on or near the site itself at closure. There was reportedly no routine site decontamination.

Government Publication Date: Dec 2, 1984

PHMSA Pipeline Safety Flagged Incidents:

PIPELINE INCIDENT

This list of flagged pipeline incidents is made available by the U.S. Department of Transportation (US DOT) Pipeline and Hazardous Materials Safety Administration (PHMSA). PHMSA regulations require incident and accident reports for five different pipeline system types. Accidents reported on hazardous liquid gravity lines (§195.13) and reporting-regulated-only hazardous liquid gathering lines (§195.15) and incidents reported on Type R gas gathering (§192.8(c)) are not included in the flagged incident file data.

Government Publication Date: Nov 6, 2023

Material Licensing Tracking System (MLTS):

MLTS

A list of sites that store radioactive material subject to the Nuclear Regulatory Commission (NRC) licensing requirements. This list is maintained by the NRC. As of September 2016, the NRC no longer releases location information for sites. Site locations were last received in July 2016.

Government Publication Date: May 11, 2021

Historic Material Licensing Tracking System (MLTS) sites:

HIST MLTS

A historic list of sites that have inactive licenses and/or removed from the Material Licensing Tracking System (MLTS). In some cases, a site is removed from the MLTS when the state becomes an "Agreement State". An Agreement State is a State that has signed an agreement with the Nuclear Regulatory Commission (NRC) authorizing the State to regulate certain uses of radioactive materials within the State.

Government Publication Date: Jan 31, 2010

Mines Master Index File:

MINES

The Master Index File (MIF) is provided by the United States Department of Labor, Mine Safety and Health Administration (MSHA). This file, which was originally created in the 1970's, contained many Mine-IDs that were invalid. MSHA removes invalid IDs from the MIF upon discovery. MSHA applicable data includes the following: all Coal and Metal/Non-Metal mines under MSHA's jurisdiction since 1/1/1970; mine addresses for all mines in the database except for Abandoned mines prior to 1998 from MSHA's legacy system (addresses may or may not correspond with the physical location of the mine itself); violations that have been assessed penalties as a result of MSHA inspections beginning on 1/1/2000; and violations issued as a result of MSHA inspections conducted beginning on 1/1/2000.

Government Publication Date: May 1, 2023

Surface Mining Control and Reclamation Act Sites:

SMCRA

An inventory of land and water impacted by past mining (primarily coal mining) is maintained by the Office of Surface Mining Reclamation and Enforcement (OSMRE) to provide information needed to implement the Surface Mining Control and Reclamation Act of 1977 (SMCRA). This inventory contains information on the type and extent of Abandoned Mine Land (AML) impacts, as well as information on the cost associated with the reclamation of those problems. The data is based upon field surveys by State, Tribal, and OSMRE program officials. It is dynamic to the extent that it is modified as new problems are identified and existing problems are reclaimed. Disclaimer: Per the OSMRE, States and tribes who enter their data into eAMLIS (AML Inventory System) may truncate their latitude and longitude so the precise location of usually dangerous AMLs is not revealed in an effort to protect the public from searching for these AMLs, most of which are on private property. If more precise location information is needed, please contact the applicable state/tribe of interest.

Government Publication Date: Jun 13, 2023

Mineral Resource Data System:

MRDS

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

Government Publication Date: Mar 15, 2016

DOE Legacy Management Sites:

LM SITES

The U.S. Department of Energy (DOE) Office of Legacy Management (LM) currently manages radioactive and chemical waste, environmental contamination, and hazardous material at over 100 sites across the U.S. The LM manages sites with diverse regulatory drivers (statutes or programs that direct cleanup and management requirements at DOE sites) or as part of internal DOE or congressionally-recognized programs, such as but not limited to: Formerly Utilized Sites Remedial Action Program (FUSRAP), Uranium Mill Tailings Radiation Control Act (UMTRCA Title I, Title II), Comprehensive Environmental Response, Compensation, and Liability Act (CERCLA), Resource Conservation and Recovery Act (RCRA), Decontamination and Decommissioning (D&D), Nuclear Waste Policy Act (NWPA). This site listing includes data exported from the DOE Office of LM's Geospatial Environmental Mapping System (GEMS). GEMS Data disclaimer: The DOE Office of LM makes no representation or warranty, expressed or implied, regarding the use, accuracy, availability, or completeness of the data presented herein.

Government Publication Date: Dec 12, 2023

Alternative Fueling Stations:

ALT FUELS

This list of alternative fueling stations is sourced from the Alternative Fuels Data Center (AFDC). The U.S. Department of Energy's Office of Energy Efficiency & Renewable Energy launched the AFDC in 1991 as a repository for alternative fuel vehicle performance data, which provides a wealth of information and data on alternative and renewable fuels, advanced vehicles, fuel-saving strategies, and emerging transportation technologies. The data includes Biodiesel (B20 and above), Compressed Natural Gas (CNG), Electric, Ethanol (E85), Hydrogen, Liquefied Natural Gas (LNG), Propane (LPG), and Renewable Diesel (R20 and above) fuel type locations.

Government Publication Date: Aug 30, 2023

Superfunds Consent Decrees:

CONSENT DECREES

This list of Superfund consent decrees is provided by the Department of Justice, Environment & Natural Resources Division (ENRD) through a Freedom of Information Act (FOIA) applicable file. This listing includes Consent Decrees for CERCLA or Superfund Sites filed and/or as proposed within the ENRD's Case Management System (CMS) since 2010. CMS may not reflect the latest developments in a case nor can the agency guarantee the accuracy of the data. ENRD Disclaimer: Congress excluded three discrete categories of law enforcement and national security records from the requirements of the FOIA; response is limited to those records that are subject to the requirements of the FOIA; however, this should not be taken as an indication that excluded records do, or do not, exist.

Government Publication Date: Apr 19, 2023

Air Facility System:

AFS

This EPA retired Air Facility System (AFS) dataset contains emissions, compliance, and enforcement data on stationary sources of air pollution. Regulated sources cover a wide spectrum; from large industrial facilities to relatively small operations such as dry cleaners. AFS does not contain data on facilities that are solely asbestos demolition and/or renovation contractors, or landfills. ECHO Clean Air Act data from AFS are frozen and reflect data as of October 17, 2014; the EPA retired this system for Clean Air Act stationary sources and transitioned to ICIS-Air.

Government Publication Date: Oct 17, 2014

Registered Pesticide Establishments:

SSTS

This national list of active EPA-registered foreign and domestic pesticide and/or device-producing establishments is based on data from the Section Seven Tracking System (SSTS). The Federal Insecticide, Fungicide, and Rodenticide Act (FIFRA) Section 7 requires that each producing establishment must place its EPA establishment number on the label or immediate container of each pesticide, active ingredient or device produced. An EPA establishment number on a pesticide product label identifies the EPA registered location where the product was produced. The list of establishments is made available by the U.S. Environmental Protection Agency (EPA).

Government Publication Date: Mar 1, 2023

Polychlorinated Biphenyl (PCB) Transformers:

PCBT

Locations of Transformers Containing Polychlorinated Biphenyls (PCBs) registered with the United States Environmental Protection Agency. PCB transformer owners must register their transformer(s) with EPA. Although not required, PCB transformer owners who have removed and properly disposed of a registered PCB transformer may notify EPA to have their PCB transformer de-registered. Data made available by EPA.

Government Publication Date: Oct 15, 2019

Polychlorinated Biphenyl (PCB) Notifiers:[PCB](#)

Facilities included in the national list of facilities that have notified the United States Environmental Protection Agency (EPA) of Polychlorinated Biphenyl (PCB) activities. Any company or person storing, transporting or disposing of PCBs or conducting PCB research and development must notify the EPA and receive an identification number.

Government Publication Date: Oct 30, 2023

State**Spills:**[SPILLS](#)

A list of hazardous material spills and releases (including Meth Labs) that were reported to the Colorado Department of Public Health and Environment (CDPHE).

Government Publication Date: Apr 8, 2022

Colorado Oil and Gas Conservation Commission Spills:[OG SPILLS](#)

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

Government Publication Date: Jan 23, 2024

Dry Cleaning Facilities:[DRYCLEANERS](#)

A list of open and closed dry cleaners provided by the Colorado Department of Public Health and Environment (CDPHE) Hazardous Waste Compliance Assurance Unit and Stationary Sources Program.

Government Publication Date: Feb 15, 2024

Delisted Dry Cleaning Facilities:[DELISTED DRYCLEANERS](#)

List of sites removed from the drycleaners database made available by the Department of Public Health & Environment.

Government Publication Date: Feb 15, 2024

Air Pollution Control Division Permitted Facilities:[AIR PERMITS](#)

This list of Air Pollution Control Division Permitted Facilities is maintained by the Colorado Department of Public Health and Environment. The Stationary Sources Program evaluates and develops air permits for stationary sources in Colorado. The program inspects sources to determine compliance with air regulations and permit conditions and maintains an inventory of air pollution emissions throughout the state.

Government Publication Date: Feb 13, 2023

Per- and Polyfluoroalkyl Substances (PFAS):[PFAS](#)

A list of facilities that reported storing or using AFFF or Class B firefighting foam, other PFAS chemicals, have reported PFAS passthrough, or have detectable limits of PFAS in their discharge.

Government Publication Date: Dec 8, 2020

Asbestos Abatement and Demolition Projects:[ASBESTOS](#)

A list of Asbestos Abatement and Demolition Projects made available by the Colorado Department of Public Health and Environment (CDPHE), Air Pollution Control Division.

Government Publication Date: Dec 28, 2017

Hazardous Waste Sites- Generator:[HAZ GEN](#)

A list of hazardous waste generators. This list is made available by the Colorado Department of Public Health and Environment (CDPHE).

Government Publication Date: Jun 30, 2003

Permitted Facilities Listing:[PDES](#)

A list of permitted facilities tracked by the Water Quality Control Division of the Department of Public Health & Environment (DPHE). This list is the state version of the NPDES (National Pollution Discharge Elimination System).

Government Publication Date: Feb 14, 2024

Hazardous Waste Sites- Treatment, Storage & Disposal:[HAZ TSD](#)

A list of facilities that treat, store, dispose, or recycle hazardous waste on-site. This list is made available by the Colorado Department of Public Health and Environment (CDPHE).

Government Publication Date: Jun 30, 2003

Hazardous Waste Sites- Corrective Action:

[HAZ CORRACT](#)

A list of hazardous waste generators with corrective actions. This list is made available by the Colorado Department of Public Health and Environment (CDPHE).

Government Publication Date: Jun 30, 2003

Uranium Mill Tailings Sites:

[UMTRA](#)

This list of former uranium mill sites in Colorado, with cleanup authorized by the Uranium Mill Tailings Remedial Action (UMTRA) program, was provided by the Colorado Department of Public Health and Environment. Because much of the cleanup is complete, the focus has shifted to primarily "Post-UMTRA issues," or the discovery of new uranium mill tailings material by private citizens, utility companies or local governments.

Government Publication Date: Jan 5, 2023

Tribal

No Tribal additional environmental record sources available for this State.

County

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

Definitions

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

Detail Report: This is the section of the report which provides the most detail for each individual record. Records are summarized by location, starting with the project property followed by records in closest proximity.

Distance: The distance value is the distance between plotted points, not necessarily the distance between the sites' boundaries. All values are an approximation.

Direction: The direction value is the compass direction of the site in respect to the project property and/or center point of the report.

Elevation: The elevation value is taken from the location at which the records for the site address have been plotted. All values are an approximation. Source: Google Elevation API.

Executive Summary: This portion of the report is divided into 3 sections:

'Report Summary'- Displays a chart indicating how many records fall on the project property and, within the report search radii.

'Site Report Summary'-Project Property'- This section lists all the records which fall on the project property. For more details, see the 'Detail Report' section.

'Site Report Summary-Surrounding Properties'- This section summarizes all records on adjacent properties, listing them in order of proximity from the project property. For more details, see the 'Detail Report' section.

Map Key: The map key number is assigned according to closest proximity from the project property. Map Key numbers always start at #1. The project property will always have a map key of '1' if records are available. If there is a number in brackets beside the main number, this will indicate the number of records on that specific property. If there is no number in brackets, there is only one record for that property.

The symbol and colour used indicates 'elevation': the red inverted triangle will dictate 'ERIS Sites with Lower Elevation', the yellow triangle will dictate 'ERIS Sites with Higher Elevation' and the orange square will dictate 'ERIS Sites with Same Elevation.'

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

APPENDIX E
RECORDS OF COMMUNICATIONS

User Questionnaire for Phase I ESA

As required by ASTM E1527-13 Section 6, to the best of their knowledge, the user of the Phase I ESA must provide the following information, if available. Failure to provide this information could result in a determination that "all appropriate inquiry" is not complete.

1. **Specialized Knowledge or Experience** – Do you have specialized knowledge or experiences related to the site or nearby properties? For example, are you involved in the same line of business as the current or former occupants of the site or a nearby property so that you would have specialized knowledge of the chemicals and processes used by this type of business? ☐ Yes ☐ No

If "yes", please explain _____

2. **Actual Knowledge of Environmental Liens or Activity and Use Limitations** – Do you have actual knowledge of environmental cleanup liens or activity and use limitations, such as engineering controls, land use restrictions, or institutional controls, encumbering the site or in connection with the site? ☐ Yes ☐ No

If "yes", please explain _____

3. **Value Reduction for Environmental Issues**

Is the Phase I ESA associated with the sale of the site? ☐ Yes ☐ No

If "yes", is there a significantly lower purchase price for the site because of environmental concerns, such as the presence of hazardous substances or petroleum products? ☐ Yes ☐ No

If "yes", please explain _____

4. **Commonly Known or Reasonably Ascertainable Information**

Are you aware of commonly known or reasonably ascertainable information within the local community about environmental concerns in connection with the site? ☐ Yes ☐ No

If "yes", please explain _____

Do you know the past uses of the site? ☐ Yes ☐ No

If "yes", please explain _____

Do you know of chemicals that are present or once were present at the site? ☐ Yes ☐ No

If "yes", please explain _____

Do you know of spills or other chemical releases that have taken place at the site? ☐ Yes ☐ No

If "yes", please explain _____

Do you know of any environmental cleanup/remediation activities that have taken place at the site? ☐ Yes ☐ No

If "yes", please explain _____

Are there indicators that point to the presence or likely presence of contamination at the site? ☐ Yes ☐ No

If "yes", please explain _____

Are there or have there been aboveground or underground storage tanks on the site? ☐ Yes ☐ No

If "yes", please explain _____

5. **Reason for Performing the Phase I ESA**

Please indicate the reason(s) for performing the Phase I ESA

Qualify for a landowner liability protection (LLP) to CERCLA liability ☐ Yes ☐ No

Understand potential environmental conditions that could materially impact the operation of a facility associated with the subject property? ☐ Yes ☐ No

If "no" or there are additional reasons, please explain _____

Subject Property Name: _____

Subject Property Location: _____

Name of representative completing the questionnaire: _____

Representing company: _____ Date: _____

Grant Miller

From: robb.farquhar@state.co.us on behalf of cdphe_cora_hmwmd - CDPHE, CDPHE
<cdphe_cora_hmwmd@state.co.us>
Sent: Wednesday, March 27, 2024 10:30 AM
To: Grant Miller
Subject: Re: Records review Request Grant Miller gmiller@kumarus.com

Grant,

HMWMD has the following for the Grand avenue address, we will follow up with an archived record that will be scanned and sent to you in a few days.

104 Capitol St, Eagle, 81631 - No records found
110 Capitol St, Eagle, 81631 - No records found
103 Howard St, Eagle, 81631 - No records found
[105 Grand Ave, Eagle, 81631](#) - CONTAINER 981552136HAPPY H

Robb

On Wed, Mar 27, 2024 at 10:18 AM Formsite <noreply@fs20.formsite.com> wrote:

A new request has been submitted. Please copy the respondent's email from the subject line.

View this result: [#21210919](#)

This email was sent as a result of a form being completed.

[Report unwanted email.](#)



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You can search records via the OnBase [Public Access Viewer](#). See User Guides for tips on searching here: [HMWMD User Guides](#)

Or, [use our interactive map](#)

Visit [the HMWMD Records page](#) for additional information on HMWMD programs and records procedures.

Grant Miller

From: Grant Miller
Sent: Tuesday, April 2, 2024 12:00 PM
To: info@gefpd.org
Subject: Records Request

Hello,

I am conducting a Phase I ESA at the properties located at 104 and 110 Capitol Street and 103 Howard Street, Eagle, Colorado.

Part of the Phase I requires a records request for any service calls or incidents that have occurred at the above addresses. If there are any records, please let me know.

Thanks,

Grant Miller
Environmental Professional



2390 South Lipan Street
Denver, Colorado 80223

P: (303) 742-9700
M: (719) 237-1798
E: gmler@kumarusa.com

www.kumarusa.com

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APPENDIX F
QUALIFICATIONS OF THE ENVIRONMENTAL PROFESSIONAL



Nancy Otterstrom

Environmental Services Manager

Education

B.S. Biology with Environmental Science Focus, Chemistry Minor, Roosevelt University, 2003

Professional Certifications:

- EPA/AHERA and Colorado - Asbestos Air Monitoring Specialist #18031 (AQCC, Regulation 8)
- EPA/AHERA and Colorado - Asbestos Building Inspector #18031
- NIOSH 582-E – Sampling and Evaluating Airborne Asbestos Dust
- Certified X-Ray Fluorescence Lead-analyzer (XRF)
- Certified Lead Inspector #17668
- OSHA 40-hour HAZWOPR
- CPR Trained
- Colorado Class A/B Storage Tank Operator

Qualifications Summary

Ms. Otterstrom has over **15 years' total experience** working on various environmental projects on residential, commercial, municipal, and government projects. She has acquired diverse knowledge working with clients ranging from individual home owners to private contractors to regulatory agencies, in dealing with varying types of environmental contaminations and cleanup procedures. She has also acquired managerial and directorial experience in multiple, deadline-oriented office environments.

Professional Experience

▪ **Phase I Environmental Site Assessments (ESAs):** Performed more than 100 Phase I ESAs for developers, financial institutions, governmental agencies, municipalities, various commercial clients, and individuals. These assessments included proposal writing, client interaction, data collection and management, report production, and regulatory review and follow-up communication. Various clients included the FDIC, JC Penney, Starbucks, KeyBank, Wal-Mart, Century Communities, KB Home Colorado, and CVS Pharmacy.

▪ **Phase II ESAs/Limited Site Investigations:** Performed numerous Phase II ESAs/Limited Site Investigations as a result of findings of the Phase I ESAs. These projects included subsurface investigations of the potentially impacted sites for soil, groundwater, and vapor. Typical project scopes included subcontractor management, field screening of soils, installation of soil borings, groundwater monitoring wells, and vapor points, sample collection, data management, report production, and regulatory communication. Often, these projects would lead to underground storage tank removals and advanced remedial actions.

▪ **Soil Vapor:** Performed soil-vapor probe installation and monitoring for the City and County of Broomfield, KB Home of Colorado, and various residential and commercial clients. Duties include hand-auguring vapor probes to five feet below ground surface, installation of probes, completion of mount, and monitoring with landfill gas meters for the presence of methane and various landfill gases.

▪ **Asbestos Building Inspector** for various commercial clients, such as JC Penney, restoration companies, and financial institutions. Projects included sample collection, data management, report production, and client follow-up during pre-abatement preparation. In addition to the inspection process, daily tasks included public and traffic control, maintenance staff education, and serving as liaison for the client with the appropriate regulatory agencies.

▪ **Lead Inspector** for Denver Public Schools, restoration companies, and various individuals. As with asbestos inspections, lead inspections included collection of samples (utilizing an X-ray Fluorescence machine), data management, report writing, and regulatory/client reporting.

▪ **Air monitoring specialist** at the CU Boulder Campus, various residential projects, and commercial buildings. Project details included daily air monitoring, visual inspections, employee safety checks, and final air clearance sampling.

▪ **Certified Class A/B Storage Tank Operator:** Performed monthly and yearly underground storage tank inspections for various clients in the Denver Metro area, such as Standard Fence Company and US Transport. Inspections included reviewing regulatory paperwork and testing, Automatic Tank Gauge assessment, visual inspection and documentation of findings.

**Grant Miller**

Environmental
Scientist/Geologist

Education

B.S Geology, Colorado State University,
Fort Collins, 2013

A.A.S. Mechanical AutoCAD/Drafting,
Pikes Peak Community College, Colorado
Springs, 2010

Professional Certifications:

- OSHA 40-hour HAZWOPER

Qualifications Summary

Mr. Miller has **9 years of experience** in environmental and geotechnical subsurface exploration drilling industry. He is experienced in performing Phase I and II Environmental Site Assessments, subsurface investigations, soils classification, and remediation oversight.

Mr. Miller also has extensive experience in managing field operations, conducting water quality investigations, groundwater and soil investigations and remediation, sample collection, and data evaluation. Mr. Miller is an experienced AutoCAD/GIS technician who has provided support for projects such as surface and groundwater modeling, landfill surveys, and various field mapping projects.

Professional Experience

- **Phase I Environmental Site Assessments** – performed numerous assessments involving undeveloped, commercial, and industrial properties throughout the United States. Project experience includes convenience stations, automotive service stations, commercial shopping malls, cellphone tower sites, wood treating facilities, and manufacturing facilities. His tasks included records research, site reconnaissance, and report preparation.

- **Phase II Environmental Site Assessments** – experienced in proposing, planning, implementing, and reporting for Phase II Environmental Site Assessments throughout the United States. Projects included subcontractor management, subsurface investigations, installation of soil borings, groundwater monitoring wells, and soil vapor points.

- **Environmental Investigations** – responsibilities include, but are not limited to, site characterizations, Corrective Action Plan implementation such as the installation, operation, and maintenance of various types of soil and groundwater remediation systems; collection of soil and groundwater samples, well gauging, pilot testing, soil studies, performance of aqueous and non-aqueous phase liquids recovery and in-situ remedial injection programs. Additionally, he has performed oversight of UST removals and soil excavation throughout Colorado.

- **QA/QC Oversight** – provided quality assurance and quality control and oversight for the construction of a hazardous waste landfill in Beatty, Nevada. Duties included the construction quality assurance plan preparation, geosynthetic installation QA/QC oversight, conducting landfill surveys using AutoCAD for the closure of landfill cells.