TETRA TECH

February 17, 2025

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Brownfields and Revitalization Branch
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Subject: Draft Targeted Brownfields Assessment – Phase I Environmental Site Assessment
Heck Elementary School
308 North Broadway, Belgrade, Montana 59714
U.S. EPA Region 8, START V, Contract No. 68HE0820D0001
Technical Direction No. 2360-2412-05

Dear Mr. Davis:

Tetra Tech, Inc. (Tetra Tech) is pleased to submit the enclosed Draft Targeted Brownfields Assessment (TBA) Phase I Environmental Site Assessment (ESA) report for the property at 308 North Broadway in Belgrade, Gallatin County, Montana (subject property).

The goal of the TBA Phase I ESA is to identify recognized environmental conditions (REC), historical RECs, controlled RECs, vapor encroachment conditions, and business environmental risks associated with the subject property. Preparation of this TBA Phase I ESA was completed in general accordance with the industry standard practice for Phase I ESAs.

If you have any questions or comments regarding this submittal, please contact me at brandon.kingsbury@tetratech.com.

Sincerely,

Brandon Kingsbury

Brandon Kingsbury, P.G.,
START V Project Manager

Enclosures

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TARGETED BROWNFIELDS ASSESSMENT
PHASE I ENVIRONMENTAL SITE ASSESSMENT

308 NORTH BROADWAY
BELGRADE, MONTANA

Superfund Technical Assessment and Response Team (START) Contract
Contract No. 68HE0820D0001, Technical Direction No. 2360-2412-05

Prepared For:

U.S. Environmental Protection Agency
Region 8
Brownfield and Revitalization
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February 17, 2025

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ACRONYMS AND ABBREVIATIONS

ACM	Asbestos-containing material
AST	Above ground storage tank
ASTM	American Standard for Testing and Materials
AUL	Activity and use limitation
BER	Business environmental risk
CERCLA	Comprehensive Environmental Response, Compensation, and Liability Act
CFR	*Code of Federal Regulations*
CREC	Controlled recognized environmental condition
DEQ	Montana Department of Environmental Quality
EDR	Environmental Data Resources, Inc.
EP	Environmental Professional
EPA	U.S. Environmental Protection Agency
ESA	Environmental site assessment
HREC	Historical recognized environmental condition
HUD	United States Department of Housing and Urban Development
HVAC	Heating, Ventilation, and Air-conditioning
IT	Information Technology
LBP	Lead-based paint
MBMG	Montana Bureau of Mining and Geology
NFA	No Further Action
PCB	Polychlorinated biphenyl
ppm	Parts per million
REC	Recognized environmental condition
SOW	Scope of work
SQFT	Square Feet
START	Superfund Technical Assessment and Response Team
SVOC	Semi-volatile organic compound
TBA	Targeted Brownfields Assessment
Tetra Tech	Tetra Tech, Inc.
USGS	U.S. Geological Survey
UST	Underground storage tank

ACRONYMS AND ABBREVIATIONS (CONTINUED)

VEC	Vapor encroachment condition
VOC	Volatile organic compound

EXECUTIVE SUMMARY

The City of Belgrade requested that the United Stated Environmental Protection Agency (EPA) perform a Phase I Environmental Site Assessment (ESA) of 308 North Broadway Belgrade, Gallatin County, Montana (subject property). The U.S. Environmental Protection Agency (EPA) Region 8 Land, Chemicals, and Redevelopment Division tasked the Tetra Tech, Inc. (Tetra Tech) Region 8 Superfund Technical Assessment and Response Team (START) V to conduct a Targeted Brownfields Assessment (TBA) Phase I Environmental Site Assessment (ESA) at the subject property in Belgrade, Gallatin County, Montana (Appendix A, Figure 1).

The subject property consists of an elementary school on three parcels totaling 2.76-acres. Heck Elementary School was built in 1955. Approximate size of the school building is 110,000 square feet (sq. ft.). On the same lot there is a smaller building that is also part of this assessment request whose approximate size is 1,800 sq ft. According to a previous bond proposal, the buildings are in overall poor condition due to the ages of the facilities. Many mechanical components within the buildings are in poor condition and should be replaced and signs of water damage need to be investigated further.

The past use of the school building was the Heck Elementary School while the current uses are for a public meeting space, practice facilities, offices, and board rooms. The smaller building on the same site is being used as the school district's Information Technology (IT) department but was previously used as a single-family residence and an adult education facility. Future use of the property will be for the new location of the Belgrade, MT Police Department. In discussions with City staff, the smaller building will likely serve as IT services for the City of Belgrade. It is assumed that hazardous building materials were likely used during initial construction, renovations or expansions.

START V conducted this Phase I ESA in general accordance with the *Standard Practice for Environmental Site Assessments: Phase I Environmental Site Assessment Process*, American Standard for Testing and Materials (ASTM) designation E1527-21, and otherwise in compliance with EPA's "All Appropriate Inquiries" Rule (Title 40 *Code of Federal Regulations* Part 312).

The purpose of this Phase I ESA was to identify recognized environmental conditions (REC), historical RECs (HREC), controlled RECs (CREC), vapor encroachment conditions (VEC), and business environmental risks (BER) associated with the subject property. A second condition was to identify the nature of, and risks posed by, the contamination, if present. This executive summary is for convenience

only. While the executive summary is an integral part of the report, it should not be used in lieu of reviewing the entire report, including the appendices.

Findings and Opinions

Review of historical documentation and observations made during subject property reconnaissance identified the following RECs for the subject property:

- The on-site structure (Heck Elementary School) was formerly heated by a coal furnace installed during original construction. Due to coal burning and storage activities, concentration of radioactive materials (coal ash) may have occurred within the furnace and adjacent coal storage areas. The presence of coal ash and potential concentration of radioactive materials constitutes a REC for the site.

- Soils adjacent to painted external walls that test positive for lead-based paint (LBP) may have been impacted by the deposition lead from the weathering and decay of LBP. These soils pose a direct contact risk to occupants of the property. The presence of lead in soils adjacent to the structures is considered a REC for the subject property.

Review of historical documentation and observations made during the site reconnaissance identified the following BERs to the subject property:

- The subject property had four asbestos removal projects. Ingraham Environmental Inc. performed a removal project on July 30, 2008, and ended on August 15, 2008. Rising Lightning Environmental Contractors LLC performed two asbestos removal projects, the first began on June 24, 2010, and ended on June 30, 2010, and the second began on July 29, 2015, and ended on August 9, 2015. Schroeder Contracting Inc. performed a removal that began on July 28, 2017, and ended on August 11, 2017. These removals were limited in scope and did not remove all sources of asbestos-containing material (ACM) at the facility. Given the age of the structures on the subject property, the school may still contain ACM. The potential presence of ACM is considered a BER.

- Given the age of the structures on the subject property, the school may contain LBP. The potential presence of LBP is considered a BER.

- Hazardous waste streams have been identified associated with freon, mercury, and polychlorinated biphenyls (PCB)-containing fixtures, appliances, and electrical infrastructure.

Review of historical documentation and observations made during site reconnaissance identified the following HRECs to the subject property:

- On October 10, 1990, a 12,000-gallon underground storage tank (UST) leaked an unknown amount of gasoline at Gallatin Farmers Co. on East Main Street, approximately 0.3 miles upgradient of the subject property. The UST was closed and given a status of "No Further Action (NFA)" by the Montana Department of Environmental Quality (DEQ) on August 21, 2018. Due to the age of the release and the fact that DEQ considered the release resolved, Tetra Tech does not anticipate this release to have a negative effect on the subject property.

- On December 29, 1988, a small amount of gasoline leaked from an underground storage tank at Mills Repair shop, a small automotive and light truck repair shop. The spill was considered resolved on the same day. Another spill was reported on April 19, 1996, and was considered resolved on February 17, 1998. Due to the age of the releases and the fact that the EPA considered the releases resolved, Tetra Tech does not anticipate these releases to have a negative effect on the subject property.

  On March 6, 1995, an unknown amount of gasoline was released from a single-walled UST at the Trailside General Store, approximately 0.3 miles upgradient of the subject property. The release was granted a NFA shortly after the release. Due to the age of the release and the fact that DEQ considered the release resolved, Tetra Tech does not anticipate this release to have a negative effect on the subject property.

Recommendations

START V performed a Phase I ESA of the subject property at 308 North Broadway in Belgrade, Gallatin County, Montana that conformed to the general scope and limitations of ASTM E 1527-21. Exceptions to, or deletions from, this practice are described in Section 1.4. This assessment has identified two RECs and three BERs associated with the potential presence of hazardous materials.

The anticipated future use of the subject property is to be the new location of the Belgrade Police Department. As such, remodeling will be required, which may involve the disturbance of building materials containing asbestos and LBP.

To address the identified coal storage and burning REC at the subject property, START V recommends completion of an ionizing radiation survey of the furnace room and coal storage area.

To address the potential of lead in soil adjacent to the school, soil sampling should be conducted in areas where soil is adjacent to painted surfaces identified as positive for LBP to determine if there are surface soil lead impacts for direct contact construction or leaching risks due to decaying LBP.

To address the identified BERs at the subject property, START V recommends the following actions:

Performing a Phase II hazardous material survey to evaluate the subject property structures for ACM, LBP, and other hazardous waste streams based on the following protocol:

- The asbestos inspection should be completed in accordance with DEQ Asbestos Control Program assessment requirements pursuant to Administrative Rules of Montana (ARM) 17.74.3. Disposal of ACM should be completed by licensed abatement personnel at a solid waste disposal facility permitted to accept ACM.

- The LBP inspection should be completed in accordance with U.S. Department of Housing and Urban Development (HUD) EPA Title 40 *Code of Federal Regulations* (CFR), Part 745 (2). The survey should be performed prior to conducting work that will potentially disturb the materials, in order to determine the proper handling and disposal methods for building materials that will be either disturbed or demolished during redevelopment activities.

- Inspection and inventory of any fixtures, appliances, or utility components with the potential to contain mercury, PCBs, freon, or other regulated substances. Once identified, these waste streams should be properly containerized and disposed of at solid waste facility permitted to accept these materials.

At the time of the site walkthrough there was too much snow cover to determine if there were any apparently impacted external surfaces that would constitute a BER or REC. This is considered a data gap for the subject property and START V recommends reinspection at a later date when more of the surface is visible. Upon reinspection, the Phase I ESA will be revised to include findings of the external inspection. If impacted or stained areas are observed, START V recommends addressing those BERs or RECs on a case-by-case basis.

1.0 INTRODUCTION

The City of Belgrade requested that the United Stated Environmental Protection Agency (EPA) perform a Phase I Environmental Site Assessment (ESA) of 308 North Broadway Belgrade, Gallatin County, Montana (subject property). The U.S. Environmental Protection Agency (EPA) Region 8 Land, Chemicals, and Redevelopment Division tasked the Tetra Tech, Inc. (Tetra Tech) Region 8 Superfund Technical Assessment and Response Team (START) V to conduct a Targeted Brownfields Assessment (TBA) Phase I Environmental Site Assessment (ESA) at the subject property in Belgrade, Gallatin County, Montana (Appendix A, Figure 1).

The subject property is composed of the Heck Elementary School building and the School District IT Department building. The Heck Elementary building is currently being used as a public meeting space, practice facilities, offices and board rooms that make up three separate parcels on one block, for a total of 2.76 acres. The geocode parcel IDs are 06-0903-01-4-54-18-0000, 06-0903-01-4-54-17-0000, and 06-0903-01-4-54-01-0000. Based on a review of historical maps, the subject property is in a neighborhood in Belgrade that has been residentially developed since as early as 1947 (Environmental Data Resources, Inc. [EDR] 2024a).

START V conducted this Phase I ESA in general accordance with the *Standard Practice for Environmental Site Assessments: Phase I Environmental Site Assessment Process*, ASTM International (ASTM) designation E1527-21 (ASTM 2021), and otherwise in compliance with EPA's "All Appropriate Inquiries" Rule (Title 40 *Code of Federal Regulations* [CFR] Part 312). For this Phase I ESA, the *user* is defined as the City of Belgrade (ASTM 2021 [Section 3.2.94]). EPA tasked START V with conducting a Phase I ESA of the subject property to identify recognized environmental conditions (REC), historical RECs (HREC), controlled RECs (CREC), vapor encroachment conditions (VEC), and business environmental risks (BER) for the subject property and to identify the type of contamination and risks posed by any contamination, if present.

1.1 PURPOSE

The primary goal of this Phase I ESA is to identify RECs, HRECs, CRECs, VECs, and BERs for the subject property.

A REC is (1) the presence of hazardous substances or petroleum products in, on, or at the subject property due to a release to the environment; (2) the likely presence of hazardous substances or petroleum products in, on, or at the subject property due to a release or likely release to the environment; or (3) the presence of hazardous substances or petroleum products in, on, or at the subject property under conditions that pose

a material threat of a future release to the environment. A *de minimis* condition is not a recognized environmental condition (ASTM 2021 [Section 1.1.1]).

An HREC is a previous release of hazardous substances or petroleum products affecting the subject property that has been addressed to the satisfaction of the applicable regulatory authority or authorities and meeting unrestricted use criteria established by the applicable regulatory authority or authorities without subjecting the subject property to any controls (ASTM 2021 [Section 3.2.39]).

A CREC is a REC affecting the subject property that has been addressed to the satisfaction of the applicable regulatory authority or authorities with hazardous substances or petroleum products allowed to remain in place subject to implementation of required controls (ASTM 2021 [Section 3.2.17]).

START V was also requested to evaluate vapor encroachment according to ASTM E2600-15, which provides practical guidance for conducting a vapor encroachment screen on a property. The goal of conducting a vapor encroachment screening is to identify a VEC, which is the presence or likely presence of chemicals of concern within vapors in the subsurface of the subject property (ASTM 2015).

BERs are a non-scope consideration under ASTM E1527-21; that is, they are described and defined by ASTM but not covered under this practice. A BER has a potential environmental risk even though the ASTM definition of a REC, CREC, or HREC is not met (ASTM 2021).

This Phase I ESA is intended to satisfy one of the requirements for the innocent landowner defense, the contiguous property exemption, and the bona fide prospective purchaser exemption to Comprehensive Environmental Response, Compensation, and Liability Act (CERCLA) liability; that is, the practices that constitute "all appropriate inquiry into the previous ownership and uses of the subject property consistent with good customary practice," as defined in 42 *United States Code* Section 9601(35)(B).

1.2 SCOPE OF WORK

EPA developed a scope of work (SOW) for Phase I ESA activities at the subject property. The SOW, based on ASTM E1527-21, was to identify RECs, HRECs, CRECs, and BERs to the subject property. EPA also requested that START V identify VECs based on ASTM E2600-15. Phase I ESAs typically proceed in four phases: (1) records review; (2) site reconnaissance; (3) interviews with current and previous owners and occupants of the subject property, adjacent property owners and occupants, and local government agencies; and (4) preparation of a report.

Any items listed in the ASTM standard that the report does not specifically identify as present can be assumed not present within the subject property or within such distance to the subject property as to be of

potential concern to the subject property. Any item mentioned but not specifically identified as a REC, HREC, CREC, VEC, or BER can be assumed not to be a REC, HREC, CREC, VEC, or BER.

1.3 SIGNIFICANT ASSUMPTIONS

The following are beyond the scope of this evaluation:

- Sampling and analysis for radon in indoor air, lead in drinking water, and asbestos-containing material (ACM)
- Screening for lead-based paint (LBP)
- Screening for mold
- Evaluating indoor and outdoor air quality, regulatory compliance, industrial hygiene, and noise impacts
- Identifying structural, geological, and geotechnical hazards

1.4 DEVIATIONS

For each deviation noted, the START V environmental professional (EP) analyzed the data gaps or failures and impacts of these on START V's ability to render an opinion regarding conditions indicative of releases or threatened releases of petroleum products or hazardous substances. Deletions or deviations from ASTM E1527-21 or the SOW are as follows:

- Time gaps of more than 5 years were noted in available historical information. START V's opinion is that the presence of time gaps does not impact START V's ability to render an opinion regarding RECs.
- No interviews were conducted with adjacent property owners or occupants. ASTM E1527-21 does not require interviews with adjacent property owners unless a property has been abandoned and potential unauthorized uses or evidence of uncontrolled access to the abandoned property is evident. The subject property has not been abandoned; therefore, START V's opinion is that information obtained from other adjacent property owners or occupants likely would not be additional to that obtained from other resources.
- During the site visit on January 10, 2025, snow covered a large portion of the ground which precluded any external observations of potential RECs. No signs of stains,

corrosion, underground storage tanks, etc. could be observed. It is Tetra Tech's opinion that this does not impact START V's ability to render an opinion regarding RECs.

1.5 LIMITATIONS AND EXCEPTIONS

This report was based partially on information supplied to START V from outside sources and other information available in the public domain. Conclusions and opinions reported herein are based on the information START V obtained in compiling the report. This information is on file at START V's office in Denver, Colorado. START V makes no warranty as to the accuracy of statements by others that may be conveyed in the report, nor are any other warranties or guarantees, expressed or implied, included or intended by the report, except that it has been prepared in accordance with current generally accepted practices and standards consistent with the level of care and skill exercised under similar circumstances by other professional consultants or firms performing the same or similar services. Because the facts forming the basis for the report are subject to professional interpretation, differing conclusions could be reached. START V does not assume responsibility for discovery and elimination of hazards that could cause accidents, injuries, or damage. Compliance with submitted recommendations or suggestions does not assure elimination of hazards or fulfillment of the client's obligations under local, state, or federal laws or any modifications or changes to such laws. None of the work performed hereunder shall constitute or be represented as a legal opinion of any kind or nature but shall be a representation of findings of fact from records examined.

1.6 SPECIAL TERMS AND CONDITIONS

There were no special terms or conditions for the Phase I ESA.

1.7 STATEMENT OF USER RELIANCE

START V is not required to independently verify the information provided by the user or gathered throughout the course of this Phase I ESA. For this Phase I ESA, EPA Region 8, Snowy Mountain Development Corporation, and the City of Belgrade may rely on information provided unless knowledge is possessed that certain information is incorrect based on additional information obtained during the Phase I ESA or otherwise known by the person preparing this report.

2.0 SUBJECT PROPERTY DESCRIPTION

This section briefly describes the subject property and physical setting based on information obtained from EPA Region 8, the City of Belgrade, and a records review before the site reconnaissance. Observations during the site reconnaissance regarding current land use at the subject property and adjoining properties are described in Section 4.0.

2.1 SUBJECT PROPERTY LOCATION AND LEGAL DESCRIPTION

The subject property, at 308 North Broadway in Belgrade, Gallatin County, Montana, consists of three parcels totaling 2.76-acres (Appendix A, Figure 2). The coordinates at the approximate center of the subject property are 45.779 north latitude and -111.173 west longitude. The parcel identification number, legal description, and coordinates for each parcel on the subject property are summarized in Table 2-1. The legal ownership identified on the Gallatin County assessor property record card is Belgrade School District 44.

TABLE 2-1.
SUBJECT PROPERTY PARCELS

Parcel ID	Parcel address(es)	Size (acres)	Parcel Owner	Legal Description	Coordinates	
					Latitude	Longitude
06-0903-01-4-54-18-0000	314 N BROADWAY ST BELGRADE, MT 59714	0.238	BELGRADE SCHOOL DISTRICT 44	HUB ADD, S01, T01 S, R04 E, BLOCK 9, Lot 16, ACRES 0.238, N 19' LOT 15 PLUS VACATED ALLEY, PLAT D-19	45.779	-111.173
06-0903-01-4-54-17-0000	308 N BROADWAY ST BELGRADE, MT 59714	1.14	BELGRADE SCHOOL DISTRICT 44	HUB ADD, S01, T01 S, R04 E, BLOCK 9, Lot 9 - 14, ACRES 1.14, PT OF LOT 15 PLUS VACATED ALLEY, PLAT D-19	45.779	-111.173
06-0903-01-4-54-01-0000	308 N BROADWAY ST BELGRADE, MT 59714	1.377	BELGRADE SCHOOL DISTRICT 44	HUB ADD, S01, T01 S, R04 E, BLOCK 9, Lot 1 - 8, ACRES 1.377, PLUS VACATED ALLEY, PLAT D-19	45.779	-111.173

2.2 SUBJECT PROPERTY AND VICINITY GENERAL CHARACTERISTICS

The subject property is in a mixed residential and commercial area in Belgrade, Montana (Appendix A, Figure 2). It is bounded on all sides by residential properties.

2.3 CURRENT AND PAST USES OF THE SUBJECT PROPERTY

At the time of the site reconnaissance, the subject property was occupied and being used as a meeting place, practice facilities, offices, and board rooms. The small structure on the northern side of the subject property was, originally a single-family residence, formerly used as an adult education building, and is currently the home of the school district's information technology (IT) department building.

There is no evidence of structures present on the southern parcels of the subject property until 1955 (EDR 2024b). The northern parcel has been occupied by the IT department building since 1935. Based on existing historical information and current observations, the subject property appears to have been used as a school from 1955 until recently.

2.4 DESCRIPTIONS OF STRUCTURES, ROADS, AND OTHER IMPROVEMENTS ON THE SUBJECT PROPERTY

The 2.76-acre subject property is developed with an elementary school and a smaller, adult education building. The adult education building is situated at the northwest corner of the subject property. The former school consists of a long "L" shaped building standing one story tall with a small former single-family house in the northern corner being used as the school district's (IT) department building.

The former Heck Elementary School building consists of 17 classrooms, 11 restrooms, administrative offices, 3 special education rooms, a library, various storage areas, gym/cafeteria with stage, kitchen area, and machine/boiler room.

The school district IT department is a two-story, three-bedroom, and two-bathroom single-family house and basement with two outbuildings. The former residence has been converted into IT offices hosting school district IT staff with limited storage of IT hardware.

2.5 CURRENT AND PAST USES OF ADJOINING/SURROUNDING PROPERTIES

The subject property is within a mixed residential and commercial area in Belgrade, Montana. According to a review of historical documents and topographic maps, the surrounding areas in all directions of the subject property have experienced the most change. From 1947-present, the surrounding areas have gone from a mix of agricultural usage to primarily residential usage. It has been a steady rate of growth over the past 80 years. (EDR 2024g) (Appendices B1-B6).

2.6 GEOLOGIC, HYDROGEOLOGIC, HYDROLOGIC, AND TOPOGRAPHIC CONDITIONS

The following subsections describe the environmental setting of the subject property and surrounding area. Appendix B includes copies of the topographic maps and historical aerial photographs used to assess the physical setting.

2.5.1 Topography

The subject property is included on the Belgrade, Montana U.S. Geological Survey (USGS) 7.5-minute topographic map series (EDR 2024a). The subject property is approximately 4,453 feet above mean sea level and is generally flat with a slight gradient to the east. The topographic gradient of the area surrounding the subject property is generally sloping downward from south to north toward the Gallatin River (EDR 2024c).

2.5.2 Geologic Setting

Regionally, the subject property is within the Gallatin valley, a river valley located in the Three Forks structural basin flanked by the Bridger Mountains to the east. START V accessed hydrologic and soil data supplied by EDR from USGS and the Montana Bureau of Mines and Geology (MBMG 2025). Geology in the region is generally characterized by continental deposits overlying Cenozoic bedrock (EDR 2024c). Soils on and near the subject property are characterized as predominantly cobbly loam. This soil is characterized as well-drained soils with moderate infiltration rates due to its coarse-grained matrix and loamy nature. This would indicate that contaminants spilled to the surface or subsurface would be spread throughout the vertical column of soil near the spill source and could readily spread once in contact with the surficial aquifer. The soil does not meet the requirements for hydric soil but has a high corrosion potential (EDR 2024c).

2.5.3 Hydrogeology

Based on a review of topographic maps, local topography slopes downward generally toward the east (EDR 2024a, 2024c). Groundwater flow is assumed to follow topography and flow north toward the Gallatin River. The local gradient and groundwater flow direction under the subject property may be naturally influenced by zones of higher or lower permeability, nearby wetlands, or nearby wells. Actual groundwater flow direction can only be determined by collecting site-specific groundwater elevation data.

Potable water is supplied to the subject property by the City Belgrade, whose primary water source includes various wells throughout the city.

EDR conducted a water well search to locate known private and public water wells within a 1-mile radius of the subject property. EDR did not identify any wells on the subject property. One monitoring well was identified on the western adjacent property. Fifty-five monitoring wells were identified within 1 mile of the subject property. Based on a review of well logs provided by the MBMG, Groundwater Information Center (GWIC) web-mapper (MBMG 2025), there is only one well within 500 feet of the property which is on the adjacent property. Static water level in that well was measured at 13 feet below ground surface. Total depth of the well was measured at 46.5 feet.

2.5.4 Hydrology

Surface water at the subject property either infiltrates into the ground or generally flows away from the subject property and north toward the Gallatin River.

START V accessed hydrologic data supplied by the City of Belgrade from the Federal Emergency Management Agency. The subject property is not located within a floodplain, and therefore has a minimal chance of flooding (EDR 2024c). The EDR Radius Map report (EDR 2024c) also indicates that no wetlands are mapped on the subject property (Appendix C). The closest wetland appears to be approximately 0.5-mile west of the subject property.

3.0 USER-PROVIDED INFORMATION

The following section summarizes information regarding the ESA provided by EPA Region 8 and the City of Belgrade. For this Phase I ESA, the *user* is defined as the City of Belgrade.

3.1 EXISTING STRUCTURE INFORMATION AND DRAWINGS

The *user* provided START V with rough drawings of the subject property building. The subject property is developed with an elementary school and an IT department office (former single-family residence and adult education facility) on a 2.76-acre property. At the time of reconnaissance, both units were occupied.

3.2 SUMMARY OF TITLE INFORMATION

The *user* did not provide START V with any existing deeds. The Belgrade School District 44 (EDR 2024d) owns the subject property parcel. Montana Cadastral identified no recorded sales of the subject property but did show record of a deed dated November 6, 1998. It is Tetra Tech's understanding that the school and the property have been owned by the Belgrade School District since 1955.

3.3 ENVIRONMENTAL LIENS OR ACTIVITY AND USE LIMITATIONS

The *user* did not provide START V with environmental liens or activity and use limitations (AUL) documentation for the subject property. EDR (2024d) did not identify any environmental liens or AULs pertaining to the subject property and there were no available records on EPA's website (EPA 2025).

3.4 SPECIALIZED KNOWLEDGE

The *user* provided START V with specialized knowledge, experience, or actual knowledge material regarding RECs for the subject property. START V inquired about the presence of former heating oil storage and use at the Heck Elementary School. James Percival, Fleet & Facilities Operations Director for the city indicated that while no fuel or heating oil was used at the subject property, it appears coal storage and use was questionable. This conforms with observations of coal storage and furnace infrastructure present within the building's mechanical room.

3.5 OWNER, SUBJECT PROPERTY MANAGER, AND OCCUPANT INFORMATION

The subject property is owned and managed by Belgrade School District 44 (EDR 2024d). At the time of site reconnaissance, the school building and IT building were occupied.

3.6 REASON FOR PERFORMING PHASE I ESA

EPA requested this ESA to provide an environmental assessment of the subject property for the City of Belgrade. This ESA intends to satisfy one of the requirements for the innocent landowner defense to CERCLA liability—that is, the practices that constitute "all appropriate inquiry into the previous ownership and uses of the property consistent with good customary practice," as defined in 42 *United States Code* Section 9601 (35)(B).

4.0 SITE RECONNAISSANCE

START V members Mr. Ryan Kizer and Mr. Brandon Kingsbury conducted the site reconnaissance on January 10, 2025. Ms. Dede Semerad, the Superintendent of the Belgrade School District 44 (the current owner), was also present at the subject property and provided a guided tour. Photographic documentation of the site reconnaissance is in Appendix E.

4.1 METHODOLOGY AND LIMITING CONDITIONS

The site reconnaissance consisted of visually inspecting the subject property in accordance with requirements set forth in 40 CFR Part 312. The purpose of the subject property reconnaissance was to seek out "conditions indicative of releases or threatened releases" as required by ASTM E1527-21. START V conducted the reconnaissance of the subject property for evidence of the following:

- Use, storage, treatment, disposal, or generation of hazardous substances, controlled substances, or petroleum products;
- Landfills, dumps, or evidence of burial activities or solid waste disposal;
- Above ground storage tanks (AST), underground storage tanks (UST), drums, or containers capable of storing hazardous substances or petroleum products;
- Transformers or other electrical or mechanical equipment potentially containing polychlorinated biphenyls (PCB);
- Evidence of petroleum-based heating fuel sources;
- Drains, pits, sumps, cisterns, cesspools, or similar receptacles where liquids drain, collect, or are stored;
- Pits, ponds, lagoons, or open pools likely to contain hazardous substances, petroleum products, or waste;
- Staining on pavement or areas of dead, distressed, discolored, or stained vegetation that may indicate RECs;

- Grading or fill material that may indicate contaminated soils or dumping; and
- Chemical smells, petroleum gases, foul odors, wells, and other site-specific environmental conditions.

START V mobilized to the subject property to observe current conditions and obtain additional information relevant to the Phase I ESA. START V also observed the exteriors of adjacent and select nearby properties to assess the presence of potential environmental concerns. While building exteriors could be assessed, the ground surface could not be assessed due to snow cover.

Any items listed in the ASTM method not identified in this section can be assumed not present. Likewise, any item mentioned, but not identified as a REC, can be assumed not to be a REC. General recommendations regarding the subject property are offered in Section 8.0.

4.2 GENERAL SUBJECT PROPERTY SETTING

The following subsections describe the subject property's current and past uses and exterior and interior features.

4.2.1 Subject Property Description

The subject property, at 308 North Broadway in Belgrade, Gallatin County, Montana, consists of three parcels totaling 2.76-acres with a former elementary school and an IT department building that was formerly an adult education building and single-family residence (Appendix A, Figure 2). The coordinates at the approximate center of the subject property are 45.779 north latitude and --111.173 west longitude. The Belgrade School District 44 owns the subject property.

4.2.2 Exterior Observations

The Exterior of the Heck Elementary School Building is in good condition. The building appears to be constructed of concrete block. Painted surfaces are generally in good condition with the exception of soffit, which shows signs of water damage and peeling paint in some locations. A metal plate with an orange man-hole cover is built into the concrete at the north utility entrance to the building. Upon further inspection of the underlying machine and boiler room, the metal plate and manhole appear to be the cover for a coal chute for delivery of coal to a former coal furnace. Access to the building roof could not be obtained and no observations were made. Additionally, due to snow cover, observations of the ground surface surrounding the building could not be completed. If conditions improve, an assessment of the

ground surface can be completed, and the Phase I report can be amended to incorporate these observations.

4.2.3 Interior Observations

Tetra Tech was able to access the interior of both buildings on the subject property and was provided floor plans which can be seen in Figure 3. The Heck Elementary School Building interior hallways contain vinyl floor tile and a drop-in acoustic grid with fluorescent light fixtures, walls appear to be recently painted, and concrete blocks appeared in good condition and main areas indicated a recent remodel. Individual rooms are numbered and deviations from general materials of construction are described herein. Rooms 1 and 2 appear to contain beige flecked 12-inch by 12-inch vinyl floor tiles, partial carpeting, acoustic ceiling grid, and blue ceiling cross members. Room 3 contains 9-inch by 9-inch vinyl floor tile that appears to be an earlier date of manufacture. Room 4 appears to have the same materials of construction as Room 3. Additional 9-inch by 9-inch floor tile is present in the bathroom corridor between Rooms 3 and 4 and bathrooms are finished with linoleum floors. Walls appear to be finished with drywall in the restroom corridor area. Rooms 5 and 6 have a partial dividing wall with some drywall. The room 6 restroom contains partial ceramic tile walls and a linoleum floor. The room 6 closet has a vintage carpeted floor and walls and appears to be of pre-1980 manufacture. Vinyl floor tiles in room 5 are beige and 6 inch by 6 inch. The carpet in rooms 5 and 6 appears to overlay some of the vinyl floor tiles. Rooms 7, 8, and 9 are in the recently remodeled portion of the building near the front of the building. This area contains modern carpet and acoustic ceiling tiles, and the concrete block in this area has a fresh coat of paint.

Classrooms 11 through 16 have the same general dimensions however, floor tiles in the rooms differ with 9-inch by 9-inch tiles in room 11, 12-inch by 12-inch tiles in Rooms 12 through 15, and 2-foot by 2-foot tiles in Room 16. Rooms 17 through 20 are recently renovated offices and special education rooms. A newer acoustic ceiling grid is present, and the floors are carpeted with modular carpet squares. Underlying layers in Rooms 17 through 20 are of unknown make and composition. Some drywall is present in the office area. Room 21 is the former library and a recently renovated board meeting room and is flanked by a kitchen and buffet area. This room has modular carpeted squares, a drywall ceiling, and sound absorption panels on the ceiling and walls. The board member meeting area has a retrofitted raised floor. The kitchen/buffet area has a vinyl-plank floor, laminated countertops, and composite wood cabinets. Classrooms 22 and 23 are generally similar in construction with partial carpet and vinyl floor tiles. Classrooms 24 and 25 are mostly carpeted and classroom 25 has been converted into a

lounge/breakroom with a small kitchen area. The ceilings in classrooms 22 through 25 appear to be either drywall or sheetrock unlike the gridded ceiling in much of the other classrooms

The restrooms near the main entrance appear to be newly renovated with ceramic tile floors, partially tiled walls, and fresh drywall. The gym/cafeteria appears to be constructed of steel cross beams and concrete block overlain with acoustic tiles, with white 12-inch by 12-inch vinyl floor tiles. The stage is constructed of wood and the adjoining kitchen has a wood plank ceiling with larger wood cross members, painted CMU walls, and linoleum sheeting for flooring. The kitchen area contains two walk-in refrigeration units. The janitors closet and storage room across the hallway from the gym includes additional 9-inch by 9-inch beige, vinyl floor tiles, and drywall or sheetrock walls. The stairway to the basement and machine room is located within the storage room. The underlying machine room is unfinished concrete on walls, ceiling, and floors. The main furnace, blower unit, hot water heaters, and thermal system manifolds and piping are present in this area and an adjoining coal chute and storage room is present to the north of the main machine room.

The IT Department building in the northwest corner of the subject property has been recently remodeled. Unfinished areas show the exposed wood-frame construction of the structure. The front room and kitchen have two different ceiling grids. The ceiling is textured in some areas and polyvinyl chloride (PVC) plank floors cover the original flooring throughout the first floor. The second floor has been recently recarpeted, and the underlying layers are of unknown make and composition. An access to the attic space was provided and two types of insulation were present: balsa wood, and fiberglass. The basement has an unfinished dirt floor and ceiling, and the original woven wiring is exposed in some areas.

Photos of the interior of both of the subject property buildings are provided in Appendix E.

4.3 SPECIFIC RECONNAISSANCE ITEMS

The following subsections are related to items observed during the site reconnaissance.

4.3.1 Hazardous Substances and Petroleum Products

During the site reconnaissance evidence of petroleum products and hazardous substances were evident in the machine room, storage rooms, and the janitorial closets in containers of 5 gallons or less. The presence of small quantities of household hazardous substances and petroleum products is considered a de minimis condition.

4.3.2 Hazardous Waste

No hazardous waste was observed on the subject property during the site reconnaissance.

4.3.3 Landfills, Dumps, Burials, or Solid Waste Disposal

No evidence of landfills, dumps, burials, or solid waste disposal was encountered during the site reconnaissance.

4.3.4 Storage Tanks

Underground Storage Tanks (UST)

No visual evidence of past or present onsite USTs—including pipes, pumps, or stains was apparent during the site reconnaissance. External observations were limited due to snow cover. If conditions improve and additional observations include evidence of USTs or system components, this report will be amended to reflect those conditions.

Above ground Storage Tanks (AST)

No visual evidence of past or present on-site ASTs was apparent during the site reconnaissance. External observations were limited due to snow cover. If conditions improve and additional observations include evidence of ASTs or system components, this report will be amended to reflect those conditions.

4.3.5 Polychlorinated Biphenyl (PCB)-Containing Equipment

PCB content in equipment can be determined only through sampling and laboratory analysis. Pursuant to 40 CFR Section 761.2, oil-filled electrical equipment (for example, transformers) manufactured before July 2, 1979, must be presumed “PCB-Contaminated Electrical Equipment” (that is, contains greater than or equal to 50 parts per million [ppm] PCBs but less than 500 ppm PCBs) if the actual PCB contamination has not been established. Various types of fluorescent light fixtures of varying age and manufacture were encountered throughout both structures. As associated ballasts can contain PCBs, the presence of these light fixtures is considered a BER for the subject property.

4.3.6 Heating, Ventilation, and Air Conditioning System (HVAC) and Fuel Source

Two natural gas-powered boiler units were observed in the basement of the Heck building. Additionally, evidence of historical coal storage and heating was observed in the machine room and the adjacent coal storage room. A historical chimney and ash cleanout was also observed next to the condensing tank in the

machine room. Historical storage and use of coal can concentrate radioactive materials from residual coal ash. Therefore, ionizing radiation may be present in the machine room and coal storage area and is considered a REC for the subject property. Electrical baseboard heating was observed in the IT office during the site reconnaissance.

4.3.7 Drains, Sumps, Pools of Liquids, Standing Water, Cisterns, and Cesspools

Two drains, one in each of the Heck Elementary coal storage room and machine room, were observed during site reconnaissance. Additionally, a sump providing an outlet for purge/overflow water from the heating system is present near the boiler units. Minimal evidence of standing water was present in the machine room. No evidence of cisterns or cesspools were observed associated with the school building.

No sumps, pools of liquid, standing water, cisterns or cesspools were observed in association with the IT Department building during site reconnaissance.

4.3.8 Pits, Ponds, and Lagoons

No pits, ponds, or lagoons were observed during the site reconnaissance.

4.3.9 Stains or Corrosion and Stained Soil or Pavement

De minimis staining was observed on the pavement under various vehicles at the subject property.

4.3.10 Areas of Dead, Distressed, Discolored, or Stained Vegetation

During the site reconnaissance, no observations of vegetation could be made due to snow cover. An amendment to the report will be provided to discuss these observations should conditions improve and allow assessment of vegetation.

4.3.11 Possible Fill, Grading, or Solid Waste Disposal

No evidence of fill material or solid waste disposal was apparent during the site reconnaissance.

4.3.12 Smells of Chemical Gases, Petroleum Products, or Noxious Odors

No smells of chemical gases, petroleum products, or noxious odors were detected at the time of the site reconnaissance.

4.3.13 Wastewater and Stormwater Systems and Discharges

Water runoff from the roofs and paved surfaces of the subject property infiltrates into the ground or generally flows to the road curbs surrounding the property and the storm sewers.

4.3.14 Wells and Potable Water Supply

No dry, irrigation, injection, abandoned, or other potable water supply wells were noted on the subject property. The City of Belgrade supplies potable water to the subject property. Snow coverage precluded observations of wells. Should conditions improve and observations of wells are made, and amendment to this Phase I will include these observations.

4.3.15 Asbestos-Containing Materials (ACM)

ASTM E1527-21 does not require testing for the presence of ACM as part of a Phase I ESA. However, given the age of the structure, historical use of ACM is likely. The likely presence of ACM in structures at the subject property is a BER.

4.3.16 Lead-Based Paint

ASTM E1527-21 does not require a survey or testing for the presence of LBP as part of a Phase I ESA. However, given the age of the structures, historical use of LBP is likely. The likely presence of LBP in structures at the subject property is a BER.

4.3.17 Other Subject Property -Specific Environmental Conditions

No other site-specific environmental conditions were noted during the site reconnaissance.

4.4 VICINITY RECONNAISSANCE

START V observed adjoining properties from public access rights-of-way to make a cursory assessment of the current land use and its potential for RECs that may affect the subject property. Reconnaissance was performed by viewing land use from legal boundaries or by walking on the adjoining properties that were legally accessible.

The subject property is in a mixed residential and commercial area in Belgrade, Montana (Appendix A, Figure 2). The subject property is bounded on three sides by residential properties and is bounded to the west by the Quaw School campus and School District 44 offices.

The area surrounding the subject property did not appear to contain contents or show activity that would assume concurrent environmental risk factors.

5.0 INTERVIEWS

The objective of conducting interviews is to obtain information concerning RECs to the subject property. This information was obtained verbally and in written form, as indicated below. Interviewees were cooperative and forthcoming with information unless otherwise specified. Interview documentation is in Appendix D.

5.1 INTERVIEW WITH USER

START V supplied Mr. Jason Karp, a representative of the City of Belgrade (*user*), with an ASTM environmental questionnaire to be filled out with information pertaining to the subject property. The completed questionnaire is included in Appendix D.

The user was not aware of (1) environmental cleanup liens that are filed or recorded against the property (40 CFR 312.25), (2) AULs that are in place on the property or that have been filed or recorded against the property [40 CFR 312.26(a)(1)(v) and (vi)], or (3) commonly known or reasonably ascertainable information about the property (40 CFR 312.30), such as the presence of specific chemicals that are present or were once present, spills or chemical releases that have taken place on the subject property, or environmental cleanups that have taken place on the subject property.

5.2 INTERVIEWS WITH CURRENT OCCUPANTS

No interviews with current occupants occurred during the walkthrough of the subject property.

5.3 INTERVIEW WITH KEY SUBJECT PROPERTY MANAGER

START V provided Mr. Leroy Lundell, the school district superintendent and representing the property owner, with a Phase I ESA property information questionnaire. Mr. Lundell noted that with the construction of the Heck building in 1955 and the construction of the IT Building in 1935, there may be known or suspected ACM and LBP. The completed questionnaire is included in Appendix D.

5.4 INTERVIEWS WITH PAST SUBJECT PROPERTY OWNERS/OCCUPANTS

No interviews with past subject property owners or occupants occurred, as START V received no contact information.

5.5 INTERVIEWS WITH LOCAL AND STATE GOVERNMENT OFFICIALS

START V submitted a records request to the following agencies:

- Montana Department of Environmental Quality (DEQ)

- The Central Valley Fire Department
- The City of Belgrade Clerk and Recorder's Office
- The Gallatin County Board of Health
- The City of Belgrade Building Department
- The City of Belgrade Planning and Zoning Department

No records for the subject property were found by the Gallatin County Board of Health, the City of Belgrade Building Department, or the Montana DEQ. The City of Belgrade Clerk and Recorder's Office provided a link for an official records search. No records were found on the search of this website using the subject property's address or parcel number (City of Belgrade 2024c).

6.0 RECORDS REVIEW

The purpose of the records review is to obtain and review records that will help identify RECs to the subject property.

6.1 ENVIRONMENTAL RECORDS SOURCES

The following subsections describe the sources of environmental records that were accessed and reviewed as part of this ESA.

6.1.1 Environmental Database Search

Federal, state, regional, and local records were reviewed to assess whether the subject property or facilities within the approximate minimum search distance have undergone significant unauthorized releases of hazardous substances or other events with potentially adverse environmental effects. EDR performed a database search of the subject property in accordance with ASTM E1527-21. A copy of this report is in Appendix C.

The searched databases have been developed and are updated by federal, state, and local agencies. While these databases are reliable and comprehensive, instances of data that is out of date or no longer reflective of actual facility conditions have been reported. The Government Records Searched and Data Currency Tracking section of the EDR report in Appendix C identifies when each database was updated.

The database search identifies properties with environmental records from numerous federal, state, tribal, and local regulatory agencies and distances of these properties from a specified geographic location (typically, the perimeter of the subject property). Descriptions of the environmental databases searched are listed in Appendix C. Facilities cited in the environmental database are summarized in Table 6-1.

START V reviewed the facilities listed within the EDR (2024c) report. The subject property was identified in the EDR database report. Table 6-2 lists facilities with associated relative hydraulic gradients relative to the subject property, such that impacts at these facilities could pose environmental concerns for the subject property.

EDR did not identify database listings of “unplottable” or “orphan” facilities that could not be mapped because of poor or inadequate address information.

TABLE 6-1.
SUMMARY OF REGULATORY AGENCY DATABASE REVIEW

Database Searched	Search Distance (miles)	Subject Property Identified	Number of Other Facilities within Search Distance
Federal Records			
NPL	1.0	No	0
SEMS	0.5	No	0
SEMS-ARCHIVE	0.5	No	0
CORRACTS	1.0	No	0
RCRA-SQG	0.25	No	0
RCRA-VSQG	0.25	No	1
US ENG CONTROLS	0.5	No	0
RCRA NonGen-NLR	0.25	No	0
US ENG CONTROLS	0.5	No	0
US BROWNFIELDS	0.5	No	0
FUDS	1.0	No	0
FINDS	1.0	Yes	0
ROD	1.0	No	0
MINES MRDS	0.25	No	0
PFAS ECHO	0.25	No	0
REM RPROGRAM	0.5	No	3
WQA	0.5	No	3
State and Local Records			
LAST	0.5	No	0
LTANKS	0.5	No	0
LUST	0.5	No	4
LUST TRUST	0.5	No	0
UST	0.5	No	5
AST	0.25	No	0
SWF/LF	0.5	No	1
DEL SHWS	1.0	No	2
AUL	0.5	No	0
VCP	0.5	No	0
CO ASBESTOS	TP	Yes	0
UST FINDER	0.25	No	4
UST FINDER RELEASE	0.5	No	4
AQUEOUS FOAM	0.25	No	0

Database Searched	Search Distance (miles)	Subject Property Identified	Number of Other Facilities within Search Distance
EDR Records			
EDR Hist Auto	0.125	No	0
EDR Hist Cleaner	0.125	No	0
Total Number of Database Listings*			27

Notes:
* A facility may be listed in more than one database.

AST	Above ground Storage Tank
AQUEOUS FOAM	Aqueous Foam Related Incidents Listing
AUL	Activity Use Limitation
CO ASBESTOS	Crocidolite Asbestos
CORRACTS	Corrective Action Activity
DEL SHWS	Deleted Solid and Hazardous Waste Site
EDR Hist Auto	Gas station/filling station/service station sites
EDR Hist Cleaner	Potential dry cleaner sites
FINDS	Facility Index System
FUDS	Formerly Used Defense Site
LAST	Leaking Above ground Storage Tanks
LTANKS	Leaking Tanks
LUST	Leaking Underground Storage Tanks
LUST TRUST	LUST Trust Fund
MINES MRDS	Mineral Resources Data System
NPL	National Priority List
PFAS ECHO	Per- and Polyfluoroalkyl Substances Enforcement and Compliance History Online
RCRA	Resource Conservation and Recovery Act
RCRA-SQG	RCRA Small quantity generators
RCRA-VSQG	RCRA Very Small Quantity Generators List
REM RPROGRAM	Remediation Response Site Database
ROD	Record of Decision sites
SEMS	Superfund Enterprise Management System
SEMS-ARCHIVE	Superfund Enterprise Management System Archive
SWF/LF	Solid Waste Facilities/Landfill Sites
UST	Underground Storage Tank
UST FINDER	National map of underground storage tank and leaking UST data
UST FINDER RELEASE	National map of underground storage tank and leaking UST release data
US ENG CONTROLS	Engineering Controls
US BROWNFIELDS	United States Brownfields
VCP	Voluntary Cleanup Program
WQA	Water Quality Assessment Site Ranking List

TABLE 6-2.
SUMMARY OF REGULATORY AGENCY DATABASE LISTINGS WITHIN THE APPROPRIATE SEARCH RADIUS OF THE SUBJECT PROPERTY

EDR Map No.	Facility Name	Facility Location	Distance and Direction	Apparent Hydraulic Gradient	Facility Type and Remarks	Summary	REC (Basis)
A1, A2, A3, A4, A5	Heck/Quaw Elementary	308 N Broadway Belgrade, MT 59714	TP	TP	ASBESTOS FINDS	The subject property had four asbestos removal projects. Rising Lightning Environmental Contractors LLC performed two asbestos removal projects; the first began on June 24th, 2010, and ended on June 30th, 2010, and the second began on July 29th, 2015, and ended on August 9th, 2015. Ingraham Environmental Inc. performed a removal project on July 30th, 2008, and ended on August 15th, 2008. Schroeder Contracting Inc. performed a removal that began on July 28th, 2017, and ended on August 11th, 2017. The target property is listed in the EPA FINDS database.	Yes. There could be ACM not yet identified on this property.
B6-B7	Qwest Communications	95 N Broadway Belgrade, MT 59714	0.210 miles south	Cross-gradient	UST UST FINDER	This facility has been listed in the UST and UST FINDER databases since November 1st, 2001, for a single, double-walled, 1000-gallon diesel tank.	No. No reported incidents on file.
D10-D11	Gallatin Farmers Co.	101 E. Main Street Belgrade, MT 59714	0.283 miles south-southwest	Upgradient	UST LUST UST FINDER UST FINDER RELEASE	This facility has been listed in the UST database since May 7th, 1977, for six, 12,000-gallon, single-walled tanks that were installed. All tanks were removed on October 1st, 1990. On October 10th, 1990, a 12,000-gallon UST leaked an unknown amount of gasoline at Gallatin Farmers Co on East Main Street, approximately 0.3 miles upgradient of the subject property. The UST was closed and given a status of "No Further Action" by the EPA on August 21st, 2018. Due to the age of the release and the fact that the EPA considered the release resolved, Tetra Tech does not anticipate this release to have a negative effect on the subject property.	Yes. Since the release was given a "No Further Action", this is considered an HREC.
E12-E13	Mills Repair Co.	119 W Main Street Belgrade, MT 59714	0.289 miles southwest	Cross-gradient	RCRA-VSQG LUST UST UST FINDER UST FINDER RELEASE	On 12/29/1988, a small amount of gasoline leaked from an underground storage tank at Mills Repair shop, a small automotive and light truck repair shop. The spill was considered resolved on the same day. Another spill was reported on 4/19/1996 and was considered resolved on 2/17/1998. Due to the age of the releases and the fact that the EPA considered the releases resolved, Tetra Tech does not anticipate these releases to have a negative effect on the subject property.	Yes. Since the release was resolved (closed), this is considered a HREC.

EDR Map No.	Facility Name	Facility Location	Distance and Direction	Apparent Hydraulic Gradient	Facility Type and Remarks	Summary	REC (Basis)
F14	Trailside General Store / Town Pump Inc.	305 E Main Street Belgrade, MT 59714	0.307 miles south	Upgradient	UST FINDER UST FINDER RELEASE LUST UST	On 3/6/1995, an unknown amount of gasoline was released was a single-walled tank at the Trailside General Store, approximately 0.3 miles upgradient of the subject property. The release was granted a "No Further Action" shortly after the release. Due to the age of the release and the fact that the EPA considered the release resolved, Tetra Tech does not anticipate this release to have a negative effect on the subject property.	Yes. Since the release was given a "No Further Action", this could be considered an HREC.

Notes:

ACM	Asbestos-Containing Materials
ASBESTOS	
EPA	U.S. Environmental Protection Agency
EDR	Environmental Database Report
FINDS	Facility Index System
HREC	Historical Recognized Environmental Condition
LUST	Leaking Underground Storage Tanks
RCRA	Resource Conservation and Recovery Act
REC	Recognized Environmental Condition
TP	Target Property
UST	Underground Storage Tank
UST FINDER	Underground Storage Tank Finder Database
UST FINDER RELEASE	Underground Storage Tank Release Database
VSQG	Very Small Quantity Generators

6.1.2 Vapor Encroachment Screening

START V performed a vapor encroachment screening to evaluate whether a VEC exists in the subsurface below any proposed subject property structures from hazardous substances, petroleum, and petroleum products, including volatile organic compounds (VOC), semi-volatile organic compounds (SVOC), and inorganic compounds. The Tier 1 non-invasive vapor encroachment screen sought evidence of the chemicals of concern within the following recommended minimum search distances (Table 6-3) specified in ASTM Standard E2600-15, "Standard Guide for Vapor Encroachment Screening on Sites Involved in Real Estate Transactions" (ASTM 2015):

TABLE 6-3.
STANDARD GUIDE FOR VAPOR ENCROACHMENT SCREENING ON SITES INVOLVED IN REAL ESTATE TRANSACTIONS

Standard Environmental Record Sources (where available)	Chemicals of Concern (miles)	Petroleum Hydrocarbon Chemicals of Concern (miles)
Federal NPL	0.33	0.1
Federal CERCLIS	0.33	0.1
Federal RCRA CORRACTS	0.33	0.1
Federal RCRA Non-CORRACTS TSD	0.33	0.1
Federal RCRA Generators	0.33	0.1
Federal Institutional Control/Engineering Control	0.33	0.1
Federal ERNS	0.33	0.1
State and Tribal-Equivalent NPL	0.33	0.1
State and Tribal-Equivalent CERCLIS	0.33	0.1
State and Tribal Landfill or Solid Waste Disposal Sites	0.33	0.1
State and Tribal LUST	0.33	0.1
State and Tribal UST	0.33	0.1
State and Tribal Institutional Control/Engineering Control	0.33	0.1
State and Tribal Voluntary Cleanup	0.33	0.1
State and Tribal Brownfield	0.33	0.1

Notes:

CERCLIS	Comprehensive Environmental Response, Compensation, and Liability Information System
CORRACTS	Resource Conservation and Recovery Act Correction Action
ERNS	Emergency Response Notification System
LUST	Leaking Underground Storage Tank
NPL	National Priorities List
RCRA	Resource Conservation and Recovery Act
TSD	RCRA Treatment, Storage, and Disposal facilities
UST	Underground Storage Tank

For a VEC to be present, an established pathway for vapor encroachment to the subject property must exist. Generally, an established pathway is in place if presence of soil or groundwater contamination is known. Presence of these contaminated media ensures a viable pathway for vapor encroachment. When soil or groundwater contamination is present on properties other than the subject property, it is difficult to establish presence of a confirmed pathway for vapor encroachment to the subject property. As a result,

VECs are primarily identified when contamination is known to be present on the subject property or properties immediately adjacent. Any identified VECs can be confirmed only through sampling, which is not within the scope of this Phase I ESA. No VECs were identified in association with the subject property.

6.1.3 Valuation Reduction for Environmental Issues

START V received no information on valuation reduction. START V requested an environmental lien search pertaining to the subject property from EDR. No environmental liens pertaining to the subject property were identified (EDR 2024d).

6.1.4 Engineering and Institutional Controls

As part of the environmental records search by EDR (2024c), federal and state databases for institutional and engineering controls were searched, including EPA's Institutional and Engineering Controls Data (EPA 2025). The site was not identified in the EPA's Institutional and Engineering Controls Database.

6.1.5 Title Records

The subject property consists of a large structure, Heck Elementary, a smaller building used for the School District IT Department offices, and a yard on 3 parcels of land totaling approximately 2.76-acres and is listed as being owned by the Belgrade School District 44.

6.2 HISTORICAL USE INFORMATION REGARDING THE SUBJECT PROPERTY AND ADJOINING PROPERTIES

Historical data regarding the subject property and surrounding areas were gathered to identify past uses and evaluate detectable environmental issues that may pose RECs to the subject property. The following subsections describe land title records, tax files, building department records, aerial photographs, Sanborn maps, topographic maps, city directories, and past environmental reports available regarding the subject property.

6.2.1 Recorded Land Title Records

The subject property is identified by the City as parcels 06-0903-01-4-54-18-0000, 06-0903-01-4-54-17-0000, and 06-0903-01-4-54-01-0000. The Belgrade School District 44 owns the parcels. (Appendix F).

6.2.2 Property Tax Files

Property tax files can include records of past ownership, appraisals, maps, sketches, photos, or other information pertaining to the subject property. EDR (2024e) conducted a search of available property tax files, but did not locate one (Appendix B-1). No RECs were revealed in the Gallatin County Assessor Maps.

6.2.3 Building Department Records

Building department records at local governments can indicate permission to construct, alter, or demolish improvements at a subject property. EDR (2024f) conducted a search of available building department records and did not identify any building permits for the subject property or surrounding properties. Appendix B-2 includes a copy of EDR's building department records search report.

6.2.4 Sanborn Map Report

Sanborn began preparing maps for use by fire insurance companies in the late 19th century. These maps were developed for urban areas and generally identified the type of business, associated structures, and sometimes, construction materials. These maps were updated and expanded geographically and periodically through the 20th century. START V reviewed Sanborn maps of the subject property and surrounding area from the years 1907, 1912, 1927, and 1941 (EDR 2024g) (Appendix B-3). Table 6-4 summarizes information obtained from the Sanborn maps.

TABLE 6-4.
SUMMARY OF SANBORN MAPS

Year	Comments
1907	**Subject Property:** The subject property does not appear on the 1907 map. **Surrounding Properties:** A lot plat with few buildings is indicated in areas to the southwest of the site area, although the site area is void of information.
1912	**Subject Property:** The subject property does not appear on the 1912 map. **Surrounding Properties:** A lot plat with few buildings is indicated in areas to the southwest of the site area, although the site area is void of information. The Belgrade Public School and Gymnasium are indicated to the west of the subject site. This would later become the Quaw Elementary School.
1927	**Subject Property:** The subject property does not appear on the 1927 map. **Surrounding Properties:** A lot plat with few buildings is indicated in areas to the west and to the southwest of the site area, although the site area is void of information. The Belgrade Public School is indicated to the west of the subject site, but the gymnasium has been removed.

Year	Comments
1941	**Subject Property:** The subject property does not appear on the 1941 map. **Surrounding Properties:** A lot plat with few buildings is indicated in areas to the west and to the southwest of the site area, although the site area is void of information. The Belgrade Public School and new High School and Gymnasium are indicated to the west of the subject site.

Sanborn maps can be used in conjunction with other historical records presented in this section to assess previous land use on the subject property. Sanborn coverage of the subject area only dates between 1907 and 1941. The user questionnaire indicated that the Heck Elementary School was not constructed until 1955. The area surrounding the subject property appears to have been majority residential.

6.2.5 Aerial Photographs

START V reviewed aerial photographs of the subject property and surrounding area from the years 1947, 1965, 1976, 1981, 1984, 1990, 1995, 2002, 2006, 2011, 2015, and 2019 (EDR 2024b) (Appendix B-4). Table 6-5 is a summary of information obtained from the aerial photographs.

TABLE 6-5.
SUMMARY OF AERIAL PHOTOGRAPHS

Year	Description
1947	**Subject Property:** Photo resolution is poor; however, the subject property appears to be vacant with the exception of the IT Building, which is present in the NW corner of the subject property. **Surrounding Properties:** The surrounding properties look to be predominantly residential. The Belgrade Public School is adjacent to the west (later known as Quaw Elementary). Bozeman-Yellowstone International Airport is evident to the northeast approximately 0.5 miles away from the subject property.
1965	**Subject Property**: Photo resolution is poor; however, the Heck Elementary is evident on the target property as well as the IT Building on the northern side of the target property as both were constructed in 1955. **Surrounding Properties:** The surrounding properties are depicted similarly to the 1941 photo, although several additional residential structures appear to be present north and northwest of the target property. A railroad was constructed approximately 0.5 miles south of the subject property sometime between 1947 and 1965. The airport has had some improvements to the runway visible in the aerial photos.
1976	**Subject Property:** There does not appear to be any changes at the subject property since 1965. **Surrounding Properties: S**everal additional residential structures in the blocks surrounding the site area are apparent. Residential development to the northwest is significant with a track and field complex constructed sometime between 1965 and 1976 approximately 0.25 miles west-northwest of the subject property. The airport has had some improvements to the runway visible in the aerial photos.

Year	Description
1981	**Subject Property:** There does not appear to be any changes at the subject property since 1965. **Surrounding Properties:** The surrounding properties are depicted similarly to the previous 1976 photo. Residential development increased in the surrounding neighborhoods to the north and northwest of the subject property. The airport has had some improvements to the runway visible in the aerial photos.
1984	**Subject Property:** The subject property appears similar to the 1965 photo. **Surrounding Properties:** The surrounding properties appear generally similar to the 1981 photo. There is a slight increase in residential development in the surrounding northern neighborhood. The airport has had some improvements to the runway visible in the aerial photos.
1990	**Subject Property:** Photo resolution is poor; however, the subject property appears similar to the previous 1984 photo. **Surrounding Properties:** No improvements are evident between 1984 and 1990. The airport has had some improvements to the runway visible in the aerial photos.
1995	**Subject Property:** The subject property appears similar to the previous 30 years. No improvements are evident. **Surrounding Properties:** Residential development increased in all directions from the subject property. Baseball fields are clear in the surrounding areas to the north of the subject property. The airport has had some improvements to the runway visible in the aerial photos.
2002	**Subject Property:** Photo resolution is poor; however, the subject property appears similar to the previous 1995 photo. **Surrounding Properties:** The surrounding properties appear similar to the 1995 photo. The airport has had some improvements to the runway visible in the aerial photos and minor improvements were made to the track and field complex that is part of the western surrounding area.
2006	**Subject Property:** The subject property appears similar to the previous 2002 photo; however, some landscaping improvements seem evident on the east side of the property. **Surrounding Properties:** The Surrounding properties appear similar to the previous photos; however, more residential development had occurred between 2002 and 2006 in the northwestern surrounding neighborhood.
2011	**Subject Property:** The subject property appears similar to the previous 2006 photo. **Surrounding Properties:** The surrounding properties appear similar to the 2006 photo; however, major runway improvements have been made to the airport.
2015	**Subject Property:** The subject property appears similar to the previous 2011 photo. **Surrounding Properties:** The surrounding properties appear similar to the 2011 photo.

Year	Description
2019	**Subject Property:** The subject property appears similar to the previous 2015 photo. **Surrounding Properties:** The surrounding properties appear similar to the 2015 photo; however, minor improvements to the track and field complex roof were made sometime between 2015 and 2019.

Aerial photographs can be used in conjunction with other historical records presented in this section to evaluate previous land use on the subject property. The subject property appears to have included a large school building since 1955, as well as a smaller structure built prior to the earliest map (1947) located on the northern portion of the property. No new RECs were identified based on review of the aerial photographs.

6.2.6 Historical Topographic Maps

Topographic maps can be used as indicators of land use and structural changes on the subject property and, thus, can help identify historical land use that might pose an environmental issue for the subject property. START V reviewed topographic maps of the subject property and surrounding area from the years 1950, 1987, 2014, 2017, and 2020 (EDR 2024a) (Appendix B5). Table 6-6 summarizes information obtained from the historical topographic maps of the subject property and surrounding area.

TABLE 6-5.
SUMMARY OF HISTORICAL TOPOGRAPHIC MAPS

Year (Scale)	Description
1950 (15 minute)	**Subject Property:** This map shows the smaller IT Building in the NW corner of the subject property. The rest of the property is vacant. **Surrounding Properties:** The Quaw School is depicted on the parcel to the west. The map shows the general layout of the town with residential buildings to the southwest and northeast of the subject property.
1987 (7.5 minute)	**Subject Property:** The subject property appears to now have both the IT Building and the Heck Elementary School. **Surrounding Properties:** New development appears in all directions from the school. New residences are apparent at a much higher density. The Quaw School to the west is unchanged. Gallatin Field Airport has expanded its runways to the east.
2014 (7.5 minute)	**Subject Property:** The subject property has been identified by a school emblem, however, this map shows no structures. **Surrounding Properties:** The general platting of the town and layout of roads surrounding the school remain unchanged. No structures are depicted.

Year (Scale)	Description
2017 (7.5 minute)	**Subject Property:** The subject property appears similar to the 2014 map. **Surrounding Properties:** The surrounding properties appear similar to the 2014 map. No structures are depicted.
2020 (7.5 minute)	**Subject Property:** The subject property appears similar to the 2017 map. **Surrounding Properties:** No changes are apparent between the 2017 and 2020 map. No structures are depicted on surrounding properties.

The review of topographic maps did not identify potential source areas or environmental issues for the subject property; however, topographic maps can be used in conjunction with other historical records presented in this section to evaluate previous land uses on the subject property.

6.2.7 City Directories

START V reviewed city directory listings of the subject property and nearby properties from the years 1990, 1992, 1995, 1996, 2000, 2005, 2010, 2014, 2017, and 2020 (EDR 2024h) (Appendix B5). Table 6-7 summarizes the information found in the city directories.

TABLE 6-6.
SUMMARY OF HISTORICAL CITY DIRECTORIES

Property Address	Property Occupant(s)
Subject Property	
308 N Broadway	Martha Fox Heck Elementary School (1990 – 2020)
Adjacent and Nearby Properties	
92 East Southview Avenue	Residential (1990-2000)
100 East Southview Avenue	Residential (1990-2020)
101 East Southview Avenue	Residential (1990-2020)
105 East Southview Avenue	Residential (1990-2020)
201 East Southview Avenue	Residential (1990-2020)
203 East Southview Avenue	Residential (1990-2017)
205 East Southview Avenue	Residential (1990-2017)
202 N Broadway	Residential (1990-2020)
204 N Broadway	Residential (1990-2020)
206 N Broadway	Residential (1990-2020)
208 N Broadway	Commercial (1961-2020)
211 N Broadway	Residential (1990-2020)
212 N Broadway	Residential (1990-2020)

Property Address	Property Occupant(s)
213 N Broadway	Residential (1990-2020)
314 N Broadway	Residential (1990-2017)
400 N Broadway	Residential (1990-2017)
403 N Broadway	Residential (1990-2020)
406 N Broadway	Residential (1990-2020)
407 N Broadway	Residential (1990-2020)
410 N Broadway	Residential (1990-2020)
411 N Broadway	Residential (1990-2020)
413 N Broadway	Residential (1990-2020)
414 N Broadway	Residential (1990-2020)
415 N Broadway	Residential (1990-2020)
501 N Broadway	Residential (1990-2020)
504 N Broadway	Residential (1990-2017)
505 N Broadway	Residential (1990-2020)
506 N Broadway	Residential (1990-2020)
507 N Broadway	Residential (1990-2020)
510 N Broadway	Residential (1990-2020)
511 N Broadway	Residential (1990-2020)
201 N Kennedy Street	Residential (1990-2020)
202 N Kennedy Street	Residential (1990-2020)
203 N Kennedy Street	Residential (1990-2020)
204 N Kennedy Street	Residential (1990-2020)
205 N Kennedy Street	Residential (1990-2020)
207 N Kennedy Street	Residential (1990-2020)
208 N Kennedy Street	Residential (1990-2020)
209 N Kennedy Street	Residential (1990-2020)
211 N Kennedy Street	Residential (1990-2020)
215 N Kennedy Street	Residential (1990-2020)
304 N Kennedy Street	Residential (1990-2020)
306 N Kennedy Street	Residential (1990-2020)
308 N Kennedy Street	Residential (1990-2020)
312 N Kennedy Street	Residential (1990-2020)
400 N Kennedy Street	Residential (1990-2020)
404 N Kennedy Street	Residential (1990-2020)
406 N Kennedy Street	Residential (1990-2020)
410 N Kennedy Street	Residential (1990-2020)
413 N Kennedy Street	Residential (1990-2020)
501 N Kennedy Street	Residential (1990-2020)
505 N Kennedy Street	Residential (1990-2020)
508 N Kennedy Street	Residential (1990-2020)

Property Address	Property Occupant(s)
511N Kennedy Street	Residential (1990-2020)
513 N Kennedy Street	Residential (1990-2020)

City directories can be used in conjunction with other historical records presented in this section to evaluate previous land use on the subject property. No RECs or VECs were identified using the city directories.

6.2.8 Previous Reports

ASTM E1527-21 refers to other historical sources as those that are credible to a reasonable person and that identify past uses or occupancies of the subject property or surrounding area. START V did not identify any previous reports in connection to this assessment.

7.0 FINDINGS AND OPINIONS

Review of historical documentation and observations made during subject property reconnaissance identified the following RECs for the subject property:

- The on-site structure (Heck Elementary School) was formerly heated by a coal furnace installed during original construction. Due to coal burning and storage activities, concentration of radioactive materials (coal ash) may have occurred within the furnace and adjacent coal storage areas. The presence of coal ash and potential concentration of radioactive materials constitutes a REC for the site.

- Soils adjacent to painted external walls that test positive for lead-based paint (LBP) may have been impacted by the deposition of lead from the weathering and decay of LBP. These soils pose a direct contact risk to occupants of the property. The presence of lead in soils adjacent to the structures is considered a REC for the subject property.

Review of historical documentation and observations made during the site reconnaissance identified the following BERs to the subject property:

- The subject property had four asbestos removal projects. Ingraham Environmental Inc. performed a removal project on July 30, 2008, and ended on August 15, 2008. Rising Lightning Environmental Contractors LLC performed two asbestos removal projects; one which began on June 24, 2010, and ended on June 30, 2010, and the second which began on July 29, 2015, and ended on August 9, 2015. Schroeder Contracting Inc. performed a removal that began on July 28, 2017, and ended on August 11, 2017. These removals were limited in scope and did not remove all sources of ACM at the facility. Given the age of the structures on the subject property, the school may still contain ACM. The potential presence of ACM is considered a BER.

- Given the age of the structures on the subject property, the school may contain LBP. The potential presence of LBP is considered a BER.

- Hazardous waste streams have been identified associated with freon, mercury, and PCB containing fixtures, appliances, and electrical infrastructure.

Review of historical documentation and observations made during site reconnaissance identified the following HRECs to the subject property:

- On October 10, 1990, a 12,000-gallon UST leaked an unknown amount of gasoline at Gallatin Farmers Co on East Main Street, approximately 0.3 miles upgradient of the subject property. The UST was closed and given a status of "No Further Action" by the EPA on August 21, 2018. Due to the age of the release and the fact that the EPA considered the release resolved, Tetra Tech does not anticipate this release to have a negative effect on the subject property.

- On December 29, 1988, a small amount of gasoline leaked from an underground storage tank at Mills Repair shop, a small automotive and light truck repair shop. The spill was considered resolved on the same day. Another spill was reported on April 19, 1996, and was considered resolved on February 17, 1998. Due to the age of the releases and the fact that the EPA considered the releases resolved, Tetra Tech does not anticipate these releases to have a negative effect on the subject property.

- On March 6, 1995, an unknown amount of gasoline was released was a single-walled tank at the Trailside General Store, approximately 0.3 miles upgradient of the subject property. The release was granted a NFA shortly after the release. Due to the age of the release and the fact that the EPA considered the release resolved, Tetra Tech does not anticipate this release to have a negative effect on the subject property.

8.0 CONCLUSIONS AND RECOMMENDATIONS

START V performed a Phase I ESA of the subject property at 308 N Broadway in Belgrade, Gallatin County, Montana that conformed to the general scope and limitations of ASTM 1527-21. Exceptions to, or deletions from, this practice are described in Section 1.4.

This assessment has identified two RECs and three BERs associated with the potential presence of hazardous materials.

The anticipated future use of the subject property is to be the new location of the Belgrade Police Department. As such, remodeling will be required, which may involve the disturbance of building materials containing asbestos and LBP.

- To address the identified coal storage and burning REC at the subject property, START V recommends completion of an ionizing radiation survey of the furnace room and coal storage area.

- To address the potential of lead in soil adjacent to the school, soil sampling should be conducted in areas where soil is adjacent to painted surfaces identified as positive for LBP to determine if there are surface soil lead impacts for direct contact construction or leaching risks due to decaying LBP.

To address the identified BERs at the subject property, START V recommends performing a Phase II hazardous material survey to evaluate the subject property structures for ACM, LBP and other hazardous waste streams based on the following protocol:

- The asbestos inspection should be completed in accordance with Montana DEQ Asbestos Control Program assessment requirements pursuant to Administrative Rules of Montana (ARM 17.74.3). Disposal of ACM should be completed by licensed abatement personnel at a solid waste disposal facility permitted to accept ACM.

- The LBP inspection should be completed in accordance with U.S. Department of Housing and Urban Development (HUD) EPA Title 40 CFR, Part 745 (2). The survey should be performed prior to conducting work that will potentially disturb the materials, in order to determine the proper handling and disposal methods for building materials that will be either disturbed or demolished during redevelopment activities.

- Inspection and inventory of any fixtures, appliances, or utility components with the potential to contain mercury, PCBs, freon, or other regulated substances. Once identified, these waste streams should be properly containerized and disposed of at solid waste facility permitted to accept these materials.

At the time of the site walkthrough there was too much snow cover to determine if there were any apparently impacted external surfaces that would constitute a BER or REC. This is considered a data gap for the subject property and START V recommends reinspection at a later date when more of the surface is visible. Upon reinspection, the Phase I ESA will be revised to include findings of the external inspection. If impacted or stained areas are observed, START V recommends addressing those BERs or RECs on a case-by-case basis.

9.0 CERTIFICATION STATEMENT

Resumes of the environmental assessor who conducted the site reconnaissance and the EP who prepared the report and oversaw completion of this work are in Appendix G. We declare that, to the best of our professional knowledge and belief, we meet the definition of EP as defined in 40 CFR Part 312.10. We have the specific qualifications based on education, training, and experience to assess the nature, history, and setting of the subject property addressed in this report. We have developed and performed all appropriate inquiries in conformance to the standards and practices set forth in 40 CFR 312 and attest to the completeness and accuracy of information in this report.

If you have any questions concerning the findings and conclusions conveyed in this report, please contact the START V Project Manager Brandon Kingsbury at brandon.kingsbury@tetratech.com

Assessor	Reviewer/Environmental Professional
Harrison Corbett Environmental Scientist	Brandon Kingsbury, P.G. Senior Geologist

10.0 REFERENCES

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APPENDIX A

FIGURES

Notes:

Service Layer Credits: Tiled service layer: © OpenStreetMap (and) contributors, CC-BY-SA
World Topographic Map: Montana State University, Esri, TomTom, Garmin, FAO, NOAA, USGS, Bureau of Land Management, EPA, NPS, USFWS
World Imagery: Maxar
Hybrid Reference Layer: Montana State University, Montana State Library, Esri, TomTom, Garmin, SafeGraph, GeoTechnologies, Inc, METI/NASA, USGS, Bureau of Land Management, EPA, NPS, US Census Bureau, USDA, USFWS
World Hillshade: Esri, CGIAR, USGS

United States Environmental Protection Agency

Region 8 START V
TD: 2360-2412-05

TETRA TECH

Analyst: M. Zilinsky
Date: 12/31/2024

Heck Elementary School
308 North Broadway St
Belgrade, Gallatin County, Montana

Figure 1
Site Vicinity

Path: C:\Users\MISIA.ZILINSKY\Documents\ArcGIS\Projects\Quaw Elementary School\Quaw Elementary School.aprx

Notes:

Service Layer Credits: Hybrid Reference Layer: Esri Community Maps Contributors, Montana State University, Montana State Library, © OpenStreetMap, Microsoft, Esri, TomTom, Garmin, SafeGraph, GeoTechnologies, Inc, METI/NASA, USGS, Bureau of Land Management, EPA, NPS, US Census Bureau, USDA, USFWS
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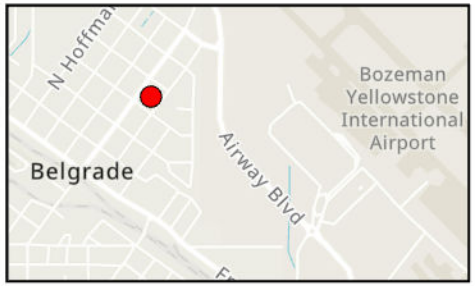
World Hillshade: Esri, NASA, NGA, USGS, FEMA



United States Environmental Protection Agency

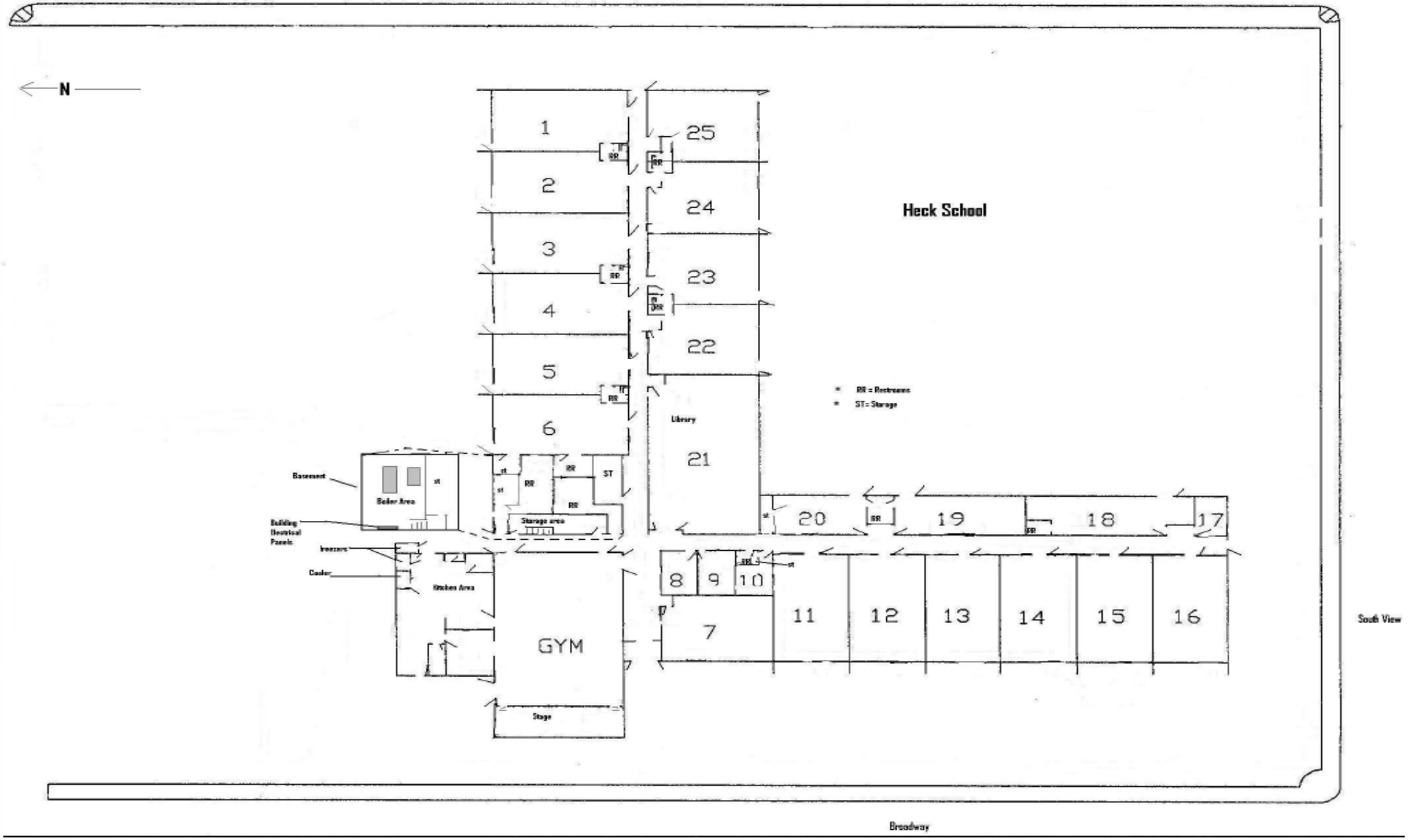
Region 8 START V
TD: 2360-2412-05

TETRA TECH

Analyst: M. Zilinsky
Date: 12/31/2024

Heck Elementary School
308 North Broadway St
Belgrade, Gallatin County, Montana

Figure 2
Site Location



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World Hillshade: Esri, CGIAR, USGS

United States Environmental Protection Agency

Region 8 START V
TD: 2360-2412-05

TETRA TECH

Analyst: M. Zilinsky
Date: 12/31/2024

Heck Elementary School

308 North Broadway St

Belgrade, Gallatin County, Montana

Figure 3
Site Vicinity

Path: C:\Users\MISIA.ZILINSKY\Documents\ArcGIS\Projects\Quaw Elementary School\Quaw Elementary School.aprx

APPENDIX B

HISTORICAL USE DOCUMENTATION

APPENDIX B-1

PROPERTY TAX MAP REPORT

Heck Elementary School
308 North Broadway
Belgrade, MT 59714

Inquiry Number: 7854377.6
December 20, 2024

The EDR Property Tax Map Report

Environmental Data Resources Inc

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

EDR Property Tax Map Report

Environmental Data Resources, Inc.'s EDR Property Tax Map Report is designed to assist environmental professionals in evaluating potential environmental conditions on a target property by understanding property boundaries and other characteristics. The report includes a search of available property tax maps, which include information on boundaries for the target property and neighboring properties, addresses, parcel identification numbers, as well as other data typically used in property location and identification.

NO COVERAGE

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

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APPENDIX B-2

BUILDING PERMIT REPORT

Heck Elementary School
308 North Broadway
Belgrade, MT 59714

Inquiry Number: 7854377.8
December 20, 2024

EDR Building Permit Report

Target Property and Adjoining Properties

Environmental Data Resources Inc

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

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Glossary

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with any questions or comments.

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EDR BUILDING PERMIT REPORT

About This Report

The EDR Building Permit Report provides a practical and efficient method to search building department records for indications of environmental conditions. Generated via a search of municipal building permit records gathered from more than 1,600 cities nationwide, this report will assist you in meeting the search requirements of EPA's Standards and Practices for All Appropriate Inquiries (40 CFR Part 312), the ASTM Standard Practice for Environmental Site Assessments (E1527 - 21), or custom requirements developed for the evaluation of environmental risk associated with a parcel of real estate.

Building permit data can be used to identify current and/or former operations and structures/features of environmental concern. The data can provide information on a target property and adjoining properties such as the presence of underground storage tanks, pump islands, sumps, drywells, etc., as well as information regarding water, sewer, natural gas, electrical connection dates, and current/former septic tanks.

Methodology

EDR has developed the EDR Building Permit Report through our partnership with BuildFax, the nation's largest repository of building department records. BuildFax collects, updates, and manages building department records from local municipal governments. The database now includes 30 million permits, on more than 10 million properties across 1,600 cities in the United States.

The EDR Building Permit Report comprises local municipal building permit records, gathered directly from local jurisdictions, including both target property and adjoining properties. Years of coverage vary by municipality. Data reported includes (where available): date of permit, permit type, permit number, status, valuation, contractor company, contractor name, and description.

Incoming permit data is checked at seven stages in a regimented quality control process, from initial data source interview, to data preparation, through final auditing. To ensure the building department is accurate, each of the seven quality control stages contains, on average, 15 additional quality checks, resulting in a process of approximately 105 quality control "touch points."

For more information about the EDR Building Permit Report, please contact your EDR Account Executive at (800) 352-0050.

EDR® Environmental Data Resources Inc

BUILD FAX PROPERTY HISTORY

EXECUTIVE SUMMARY: SEARCH DOCUMENTATION

A search of building department records was conducted by Environmental Data Resources, Inc (EDR) on behalf of Tetra Tech EM, Inc. on Dec 20, 2024.

TARGET PROPERTY

308 North Broadway
Belgrade, MT 59714

SEARCH METHODS

EDR searches available lists for both the Target Property and Surrounding Properties.

RESEARCH SUMMARY

Building permits identified: **NO PERMITS IDENTIFIED**

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

Name: JurisdictionName
Years: Years
Source: Source
Phone: Phone

BUILDING DEPARTMENT RECORDS SEARCHED

Name: P// Montana Department of Labor and Industry
Years: 2009-2016
Source: , Helena, MT
Phone: (406) 841-2056

TARGET PROPERTY FINDINGS

TARGET PROPERTY DETAIL

308 North Broadway
Belgrade, MT 59714

No Permits Found

ADJOINING PROPERTY FINDINGS

ADJOINING PROPERTY DETAIL

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

No Permits Found

GLOSSARY

General Building Department concepts

- **ICC:** The International Code Council. The governing body for the building/development codes used by all jurisdictions who've adopted the ICC guidelines. MOST of the US has done this. Canada, Mexico, and other countries use ICC codes books and guides as well. There are a few states who have added guidelines to the ICC codes to better fit their needs. For example, California has added seismic retrofit requirements for most commercial structures.
- **Building Department (Permitting Authority, Building Codes, Inspections Department, Building and Inspections):** This is the department in a jurisdiction where an owner or contractor goes to obtain permits and inspections for building, tearing down, remodeling, adding to, re-roofing, moving or otherwise making changes to any structure, Residential or Commercial.
- **Jurisdiction:** This is the geographic area representing the properties over which a Permitting Authority has responsibility.
- **GC:** General Contractor. Usually the primary contractor hired for any Residential or Commercial construction work.
- **Sub:** Subordinate contracting companies or subcontractors. Usually a "trades" contractor working for the GC. These contractors generally have an area of expertise in which they are licensed like Plumbing, Electrical, Heating and Air systems, Gas Systems, Pools etc. (called "trades").
- **Journeymen:** Sub contractors who have their own personal licenses in one or more trades and work for different contracting companies, wherever they are needed or there is work.
- **HVAC (Mechanical, Heating & Air companies):** HVAC = Heating, Ventilation, and Air Conditioning.
- **ELEC (Electrical, TempPole, TPole, TPower, Temporary Power, Panel, AMP Change, Power Release):** Electrical permits can be pulled for many reasons. The most common reason is to increase the AMPs of power in an electrical power panel. This requires a permit in almost every jurisdiction. Other commons reason for Electrical permits is to insert a temporary power pole at a new construction site. Construction requires electricity, and in a new development, power has yet to be run to the lot. The temporary power pole is usually the very first permit pulled for new development. The power is released to the home owner when construction is complete and this sometimes takes the form of a Power Release permit or inspection.
- **"Pull" a permit:** To obtain and pay for a building permit.
- **CBO:** Chief Building Official
- **Planning Department:** The department in the development process where the building /structural plans are reviewed for their completeness and compliance with building codes
- **Zoning Department:** The department in the development process where the site plans are reviewed for their compliance with the regulations associated with the zoning district in which they are situated.
- **Zoning District:** A pre-determined geographic boundary within a jurisdiction where certain types of structures are permitted / prohibited. Examples are Residential structure, Commercial/Retail structures, Industrial/Manufacturing structures etc. Each zoning district has regulations associated with it like the sizes of the lots, the density of the structures on the lots, the number of parking spaces required for certain types of structures on the lots etc.
- **PIN (TMS, GIS ID, Parcel#):** Property Identification Number and Tax Map System number.
- **State Card (Business license):** A license card issued to a contractor to conduct business.
- **Building Inspector (Inspector):** The inspector is a building department employee that inspects building construction for compliance to codes.
- **C.O.:** Certificate of Occupancy. This is the end of the construction process and designates that the owners now have permission to occupy a structure after its building is complete. Sometimes also referred to as a Certificate of Compliance.

GLOSSARY

Permit Content Definitions

- Permit Number: The alphanumerical designation assigned to a permit for tracking within the building department system. Sometimes the permit number gives clues to its role, e.g. a "PL" prefix may designate a plumbing permit.
- Description: A field on the permit form that allows the building department to give a brief description of the work being done. More often than not, this is the most important field for EP's to find clues to the prior use (s) of the property.
- Permit Type: Generally a brief designation of the type of job being done. For example BLDG-RES, BLDG-COM, ELEC, MECH etc.

Sample Building Permit Data

Date: Nov 09, 2000
Permit Type: Bldg -
New Permit Number: 101000000405
Status: Valuation: $1,000,000.00
Contractor Company: OWNER-BUILDER
Contractor Name:

Description: New one store retail (SAV-ON) with drive-thru pharmacy. Certificate of Occupancy.

APPENDIX B-3

CERTIFIED SANBORN MAP REPORT

Heck Elementary School
308 North Broadway
Belgrade, MT 59714

Inquiry Number: 7854377.3
December 20, 2024

Certified Sanborn® Map Report

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

Certified Sanborn® Map Report

12/20/24

Site Name:

Heck Elementary School
308 North Broadway
Belgrade, MT 59714
EDR Inquiry # 7854377.3

Client Name:

Tetra Tech EM, Inc.
1560 Broadway, Ste. 1400 & 1450
Denver, CO 80202
Contact: Harrison Corbett

The Sanborn Library has been searched by EDR and maps covering the target property location as provided by Tetra Tech EM, Inc. were identified for the years listed below. The Sanborn Library is the largest, most complete collection of fire insurance maps. The collection includes maps from Sanborn, Bromley, Perris & Browne, Hopkins, Barlow, and others. Only Environmental Data Resources Inc. (EDR) is authorized to grant rights for commercial reproduction of maps by the Sanborn Library LLC, the copyright holder for the collection. Results can be authenticated by visiting www.edrnet.com/sanborn.

The Sanborn Library is continually enhanced with newly identified map archives. This report accesses all maps in the collection as of the day this report was generated.

Certified Sanborn Results:

Certification # F41C-44FB-BD2C

PO # 103X903523F0060241003

Project Heck Elementary School

Maps Provided:

1941
1927
1912
1907

Sanborn® Library search results

Certification #: F41C-44FB-BD2C

The Sanborn Library includes more than 1.2 million fire insurance maps from Sanborn, Bromley, Perris & Browne, Hopkins, Barlow and others which track historical property usage in approximately 12,000 American cities and towns. Collections searched:

- ☑ Library of Congress
- ☑ University Publications of America
- ☑ EDR Private Collection

The Sanborn Library LLC Since 1866™

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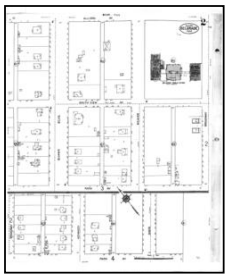
Sanborn Sheet Key

This Certified Sanborn Map Report is based upon the following Sanborn Fire Insurance map sheets.

1941 Source Sheets

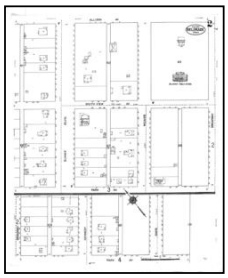


Volume 1, Sheet 2
1941

1927 Source Sheets

Volume 1, Sheet 2
1927

1912 Source Sheets



Volume 1, Sheet 2
1912

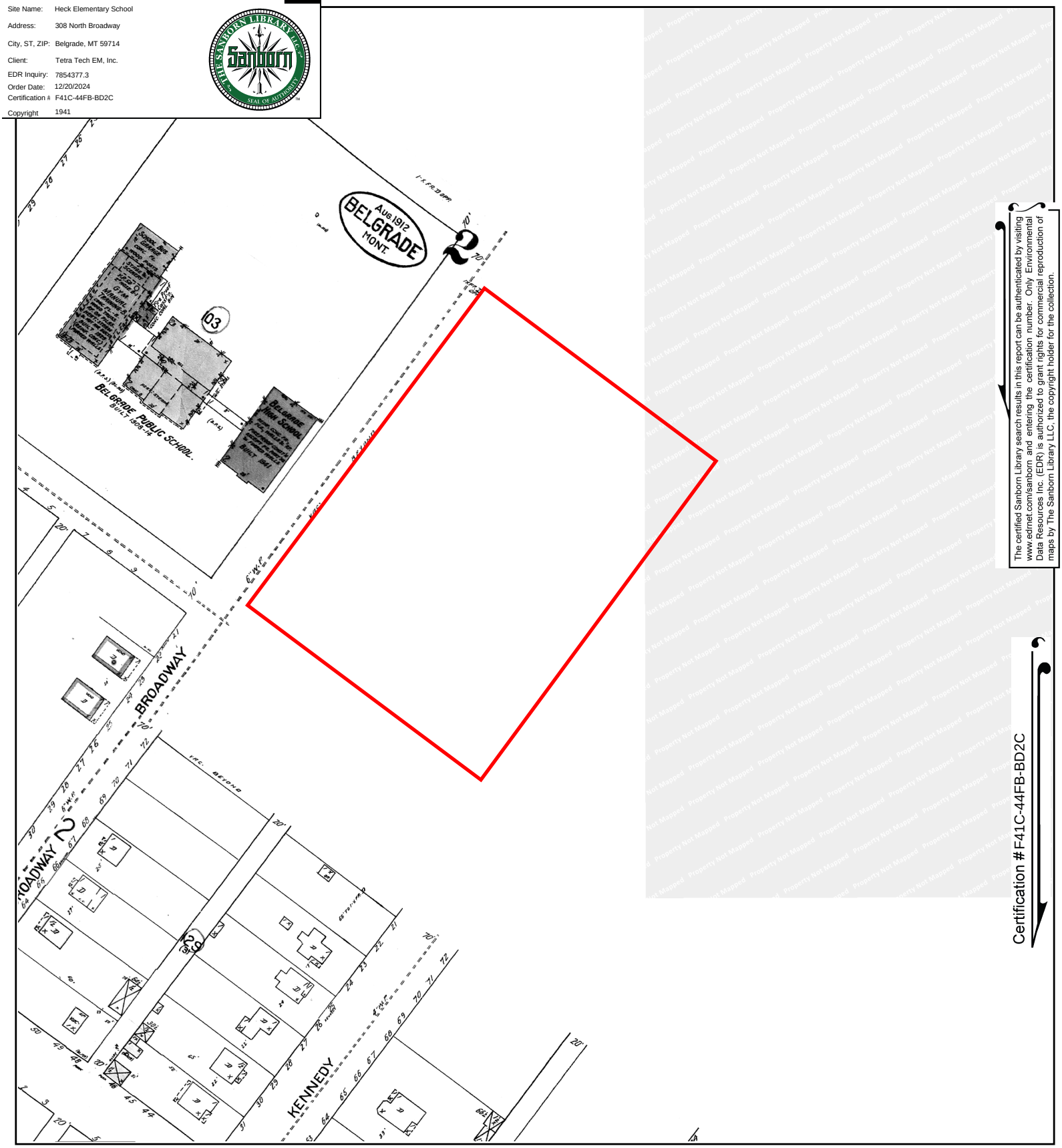
1907 Source Sheets

Volume 1, Sheet 2
1907

Certified Sanborn® Map

1941

Site Name: Heck Elementary School
Address: 308 North Broadway
City, ST, ZIP: Belgrade, MT 59714
Client: Tetra Tech EM, Inc.
EDR Inquiry: 7854377.3
Order Date: 12/20/2024
Certification #: F41C-44FB-BD2C
Copyright: 1941



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Certification #F41C-44FB-BD2C

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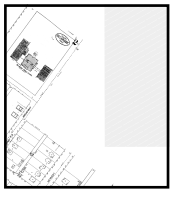
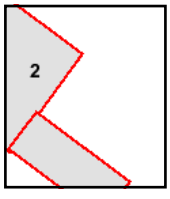
Outlined areas indicate map sheets within the collection.

0 Feet 150 300 600





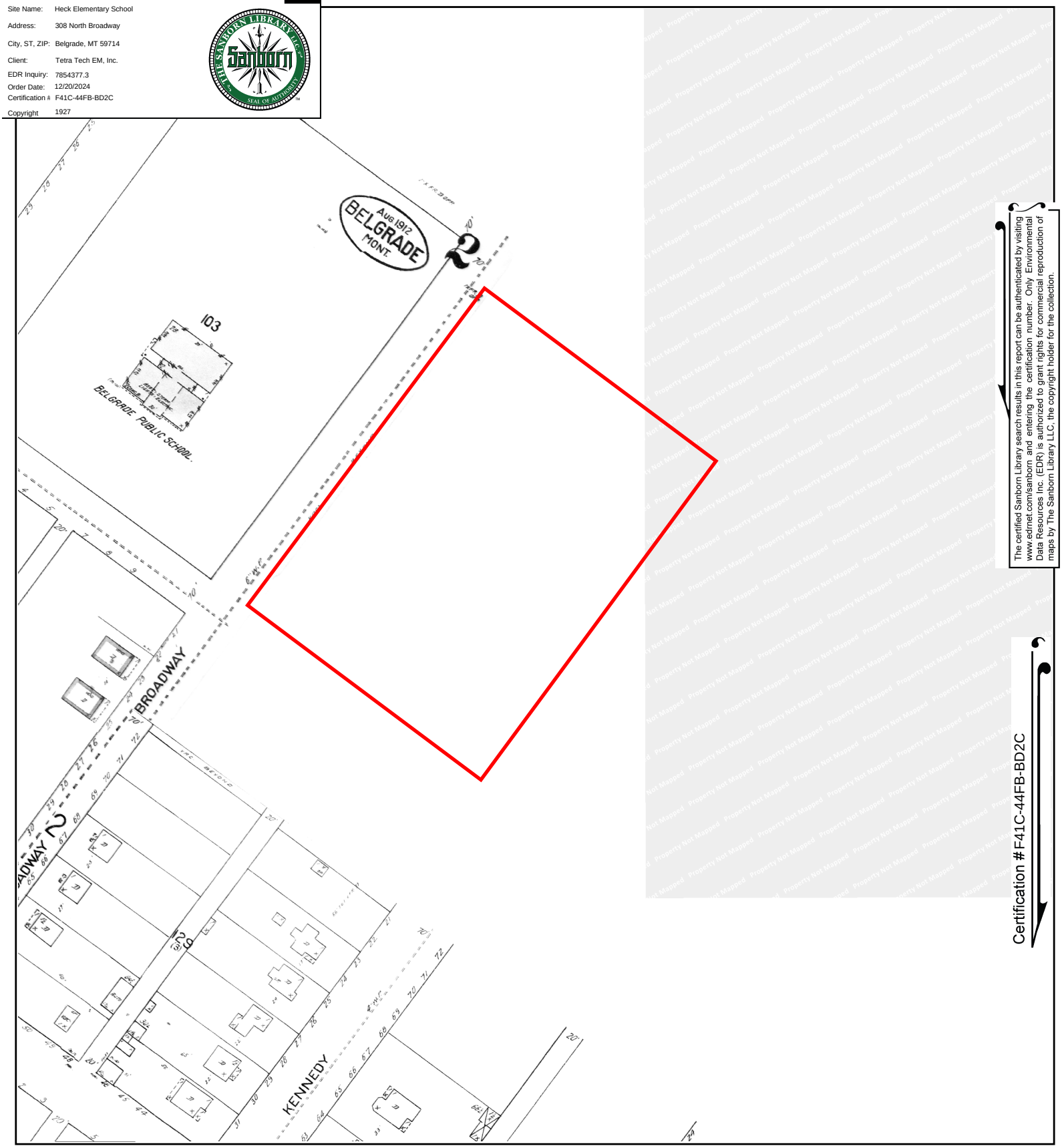
Volume 1, Sheet 2

N

Certified Sanborn® Map

1927

Site Name: Heck Elementary School
Address: 308 North Broadway
City, ST, ZIP: Belgrade, MT 59714
Client: Tetra Tech EM, Inc.
EDR Inquiry: 7854377.3
Order Date: 12/20/2024
Certification #: F41C-44FB-BD2C
Copyright 1927



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Certification #F41C-44FB-BD2C

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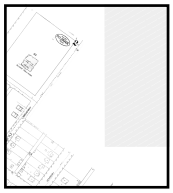
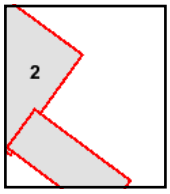
Outlined areas indicate map sheets within the collection.





Volume 1, Sheet 2

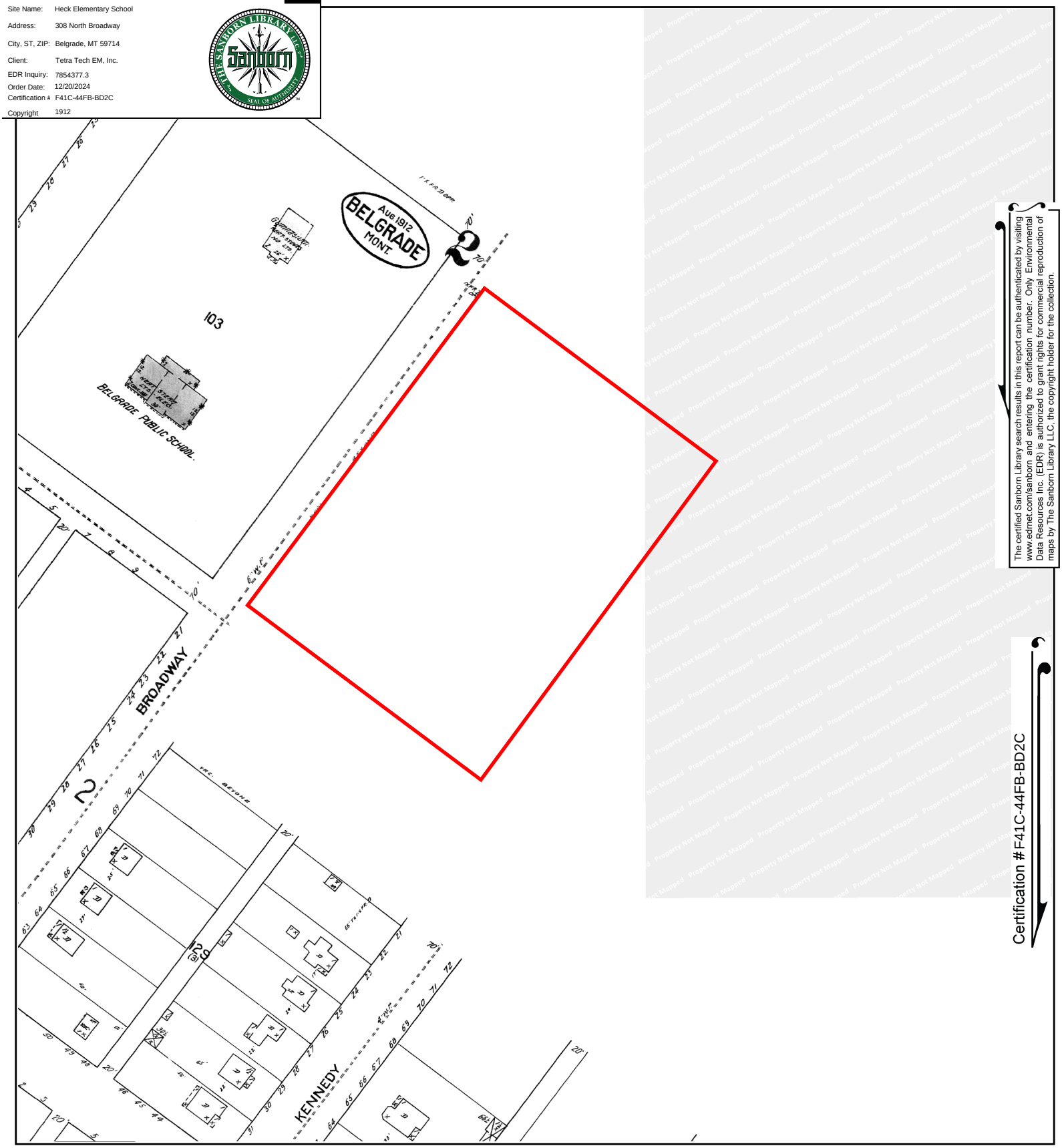
0 Feet 150 300 600

N

Certified Sanborn® Map

1912

Site Name:	Heck Elementary School
Address:	308 North Broadway
City, ST, ZIP:	Belgrade, MT 59714
Client:	Tetra Tech EM, Inc.
EDR Inquiry:	7854377.3
Order Date:	12/20/2024
Certification #	F41C-44FB-BD2C
Copyright	1912



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Certification #F41C-44FB-BD2C

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Outlined areas indicate map sheets within the collection.

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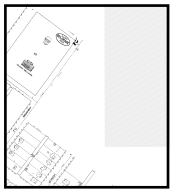
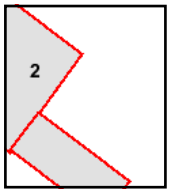




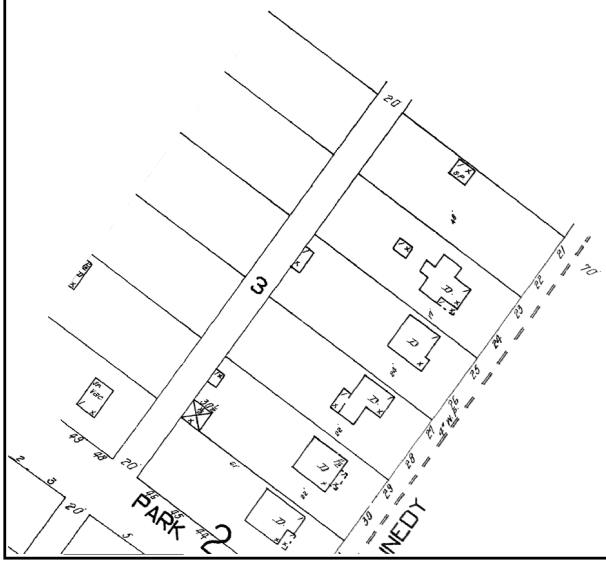
Volume 1, Sheet 2

N

Certified Sanborn® Map

1907

Site Name: Heck Elementary School
Address: 308 North Broadway
City, ST, ZIP: Belgrade, MT 59714
Client: Tetra Tech EM, Inc.
EDR Inquiry: 7854377.3
Order Date: 12/20/2024
Certification #: F41C-44FB-BD2C
Copyright 1907



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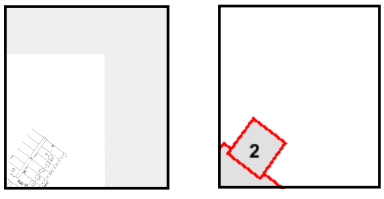
Certification #F41C-44FB-BD2C

This Certified Sanborn Map combines the following sheets.
Outlined areas indicate map sheets within the collection.



Volume 1, Sheet 2

0 Feet 150 300 600

N

APPENDIX B-4

HISTORICAL AERIAL PHOTOGRAPHS

Heck Elementary School

308 North Broadway

Belgrade, MT 59714

Inquiry Number: 7854377.11

December 23, 2024

The EDR Aerial Photo Decade Package

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

EDR Aerial Photo Decade Package

12/23/24

Site Name:

Heck Elementary School
308 North Broadway
Belgrade, MT 59714
EDR Inquiry # 7854377.11

Client Name:

Tetra Tech EM, Inc.
1560 Broadway, Ste. 1400 & 1450
Denver, CO 80202
Contact: Harrison Corbett

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Search Results:

Year	*Scale*	*Details*	*Source*
2019	1"=500'	Flight Year: 2019	USDA/NAIP
2015	1"=500'	Flight Year: 2015	USDA/NAIP
2011	1"=500'	Flight Year: 2011	USDA/NAIP
2006	1"=500'	Flight Year: 2006	USDA/NAIP
2002	1"=500'	Flight Date: September 03, 2002	USGS
1995	1"=500'	Acquisition Date: August 15, 1995	USGS/DOQQ
1990	1"=500'	Flight Date: September 10, 1990	USGS
1984	1"=500'	Flight Date: July 11, 1984	USDA
1981	1"=500'	Flight Date: July 16, 1981	USGS
1976	1"=500'	Flight Date: September 05, 1976	USGS
1965	1"=500'	Flight Date: July 29, 1965	USGS
1947	1"=500'	Flight Date: May 01, 1947	USGS

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INQUIRY #: 7854377.11
YEAR: 2019
= 500'
N
EDR

INQUIRY #: 7854377.11

YEAR: 2015

= 500'

N

EDR

INQUIRY #: 7854377.11
YEAR: 2011
= 500'
N
EDR

INQUIRY #: 7854377.11
YEAR: 2006
= 500'
N
EDR

INQUIRY #: 7854377.11

YEAR: 2002

= 500'

N

EDR

Subject boundary not shown because it exceeds image extent or image is not georeferenced.

INQUIRY #: 7854377.11

YEAR: 1995

= 500'

N

EDR

INQUIRY #: 7854377.11

YEAR: 1990

= 500'

N

EDR

Subject boundary not shown because it exceeds image extent or image is not georeferenced.

INQUIRY #: 7854377.11

YEAR: 1984

= 500'

N

EDR

INQUIRY #: 7854377.11
YEAR: 1981
= 500'
N
EDR
Subject boundary not shown because it exceeds image extent or image is not georeferenced.

INQUIRY #: 7854377.11

YEAR: 1976

= 500'

N

EDR

Subject boundary not shown because it exceeds image extent or image is not georeferenced.

INQUIRY #: 7854377.11

YEAR: 1965

= 500'

N

EDR

INQUIRY #: 7854377.11

YEAR: 1947

= 500'

N

EDR

Subject boundary not shown because it exceeds image extent or image is not georeferenced.

APPENDIX B-5

HISTORICAL TOPOGRAPHIC MAPS

Heck Elementary School
308 North Broadway
Belgrade, MT 59714

Inquiry Number: 7854377.4
December 20, 2024

EDR Historical Topo Map Report

with QuadMatch™

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

EDR Historical Topo Map Report

12/20/24

Site Name:

Heck Elementary School
308 North Broadway
Belgrade, MT 59714
EDR Inquiry # 7854377.4

Client Name:

Tetra Tech EM, Inc.
1560 Broadway, Ste. 1400 & 1450
Denver, CO 80202
Contact: Harrison Corbett

EDR Topographic Map Library has been searched by EDR and maps covering the target property location as provided by Tetra Tech EM, Inc. were identified for the years listed below. EDR's Historical Topo Map Report is designed to assist professionals in evaluating potential liability on a target property resulting from past activities. EDRs Historical Topo Map Report includes a search of a collection of public and private color historical topographic maps, dating back to the late 1800s.

Search Results:

P.O.# 103X903523F0060241003

Project: Heck Elementary School

Coordinates:

Latitude:	45.779403 45° 46' 46" North
Longitude:	-111.172588 -111° 10' 21" West
UTM Zone:	Zone 12 North
UTM X Meters:	486583.10
UTM Y Meters:	5069552.61
Elevation:	4452.55' above sea level

Maps Provided:

2020
2017
2014
1987
1950

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This Report contains certain information obtained from a variety of public and other sources reasonably available to Environmental Data Resources, LLC. It cannot be concluded from this Report that coverage information for the target and surrounding properties does not exist from other sources. This Report is provided on an "AS IS", "AS AVAILABLE" basis. NO WARRANTY EXPRESS OR IMPLIED IS MADE WHATSOEVER IN CONNECTION WITH THIS REPORT. ENVIRONMENTAL DATA RESOURCES, LLC AND ITS SUBSIDIARIES, AFFILIATES AND THIRD PARTY SUPPLIERS DISCLAIM ALL WARRANTIES, OF ANY KIND OR NATURE, EXPRESS OR IMPLIED, ARISING OUT OF OR RELATED TO THIS REPORT OR ANY OF THE DATA AND INFORMATION PROVIDED IN THIS REPORT, INCLUDING WITHOUT LIMITATION, ANY WARRANTIES REGARDING ACCURACY, QUALITY, CORRECTNESS, COMPLETENESS, COMPREHENSIVENESS, SUITABILITY, MERCHANTABILITY, FITNESS FOR A PARTICULAR PURPOSE, TITLE, NON-INFRINGEMENT, MISAPPROPRIATION, OR OTHERWISE. ALL RISK IS ASSUMED BY THE USER. IN NO EVENT SHALL ENVIRONMENTAL DATA RESOURCES, LLC OR ITS SUBSIDIARIES, AFFILIATES OR THIRD PARTY SUPPLIERS BE LIABLE TO ANYONE FOR ANY DIRECT, INCIDENTAL, INDIRECT, SPECIAL, CONSEQUENTIAL OR OTHER DAMAGES OF ANY TYPE OR KIND (INCLUDING BUT NOT LIMITED TO LOSS OF PROFITS, LOSS OF USE, OR LOSS OF DATA), ARISING OUT OF OR IN ANY WAY CONNECTED WITH THIS REPORT OR ANY OF THE DATA AND INFORMATION PROVIDED IN THIS REPORT. Any analyses, estimates, ratings, environmental risk levels, or risk codes provided in this Report are provided for illustrative purposes only, and are not intended to provide, nor should they be interpreted as providing any facts regarding, or prediction or forecast of, any environmental risk for any property. Only an assessment performed by a qualified environmental professional can provide findings, opinions or conclusions regarding the environmental risk or conditions in, on or at any property.

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Topo Sheet Key

This EDR Topo Map Report is based upon the following USGS topographic map sheets.

2020 Source Sheets

Belgrade
2020
7.5-minute, 24000

2017 Source Sheets

Belgrade
2017
7.5-minute, 24000

2014 Source Sheets

Belgrade
2014
7.5-minute, 24000

1987 Source Sheets

Belgrade
1987
7.5-minute, 24000
Aerial Photo Revised 1981

Topo Sheet Key

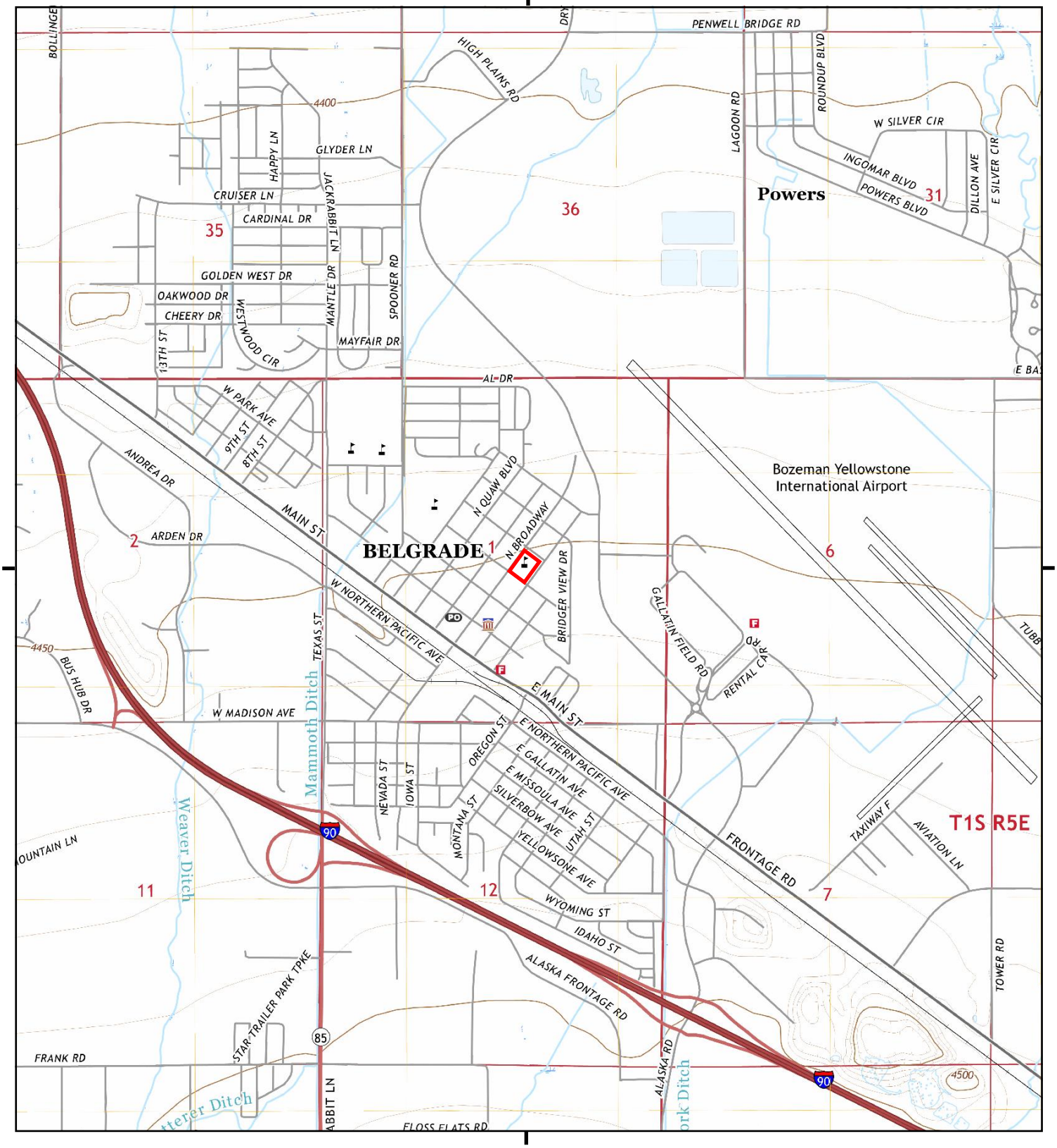
This EDR Topo Map Report is based upon the following USGS topographic map sheets.

1950 Source Sheets

Belgrade
1950
15-minute, 62500
Aerial Photo Revised 1947

Historical Topo Map

2020



This report includes information from the following map sheet(s).

0 Miles 0.25 0.5 1 1.5

NW N NE
W E
SW S SE

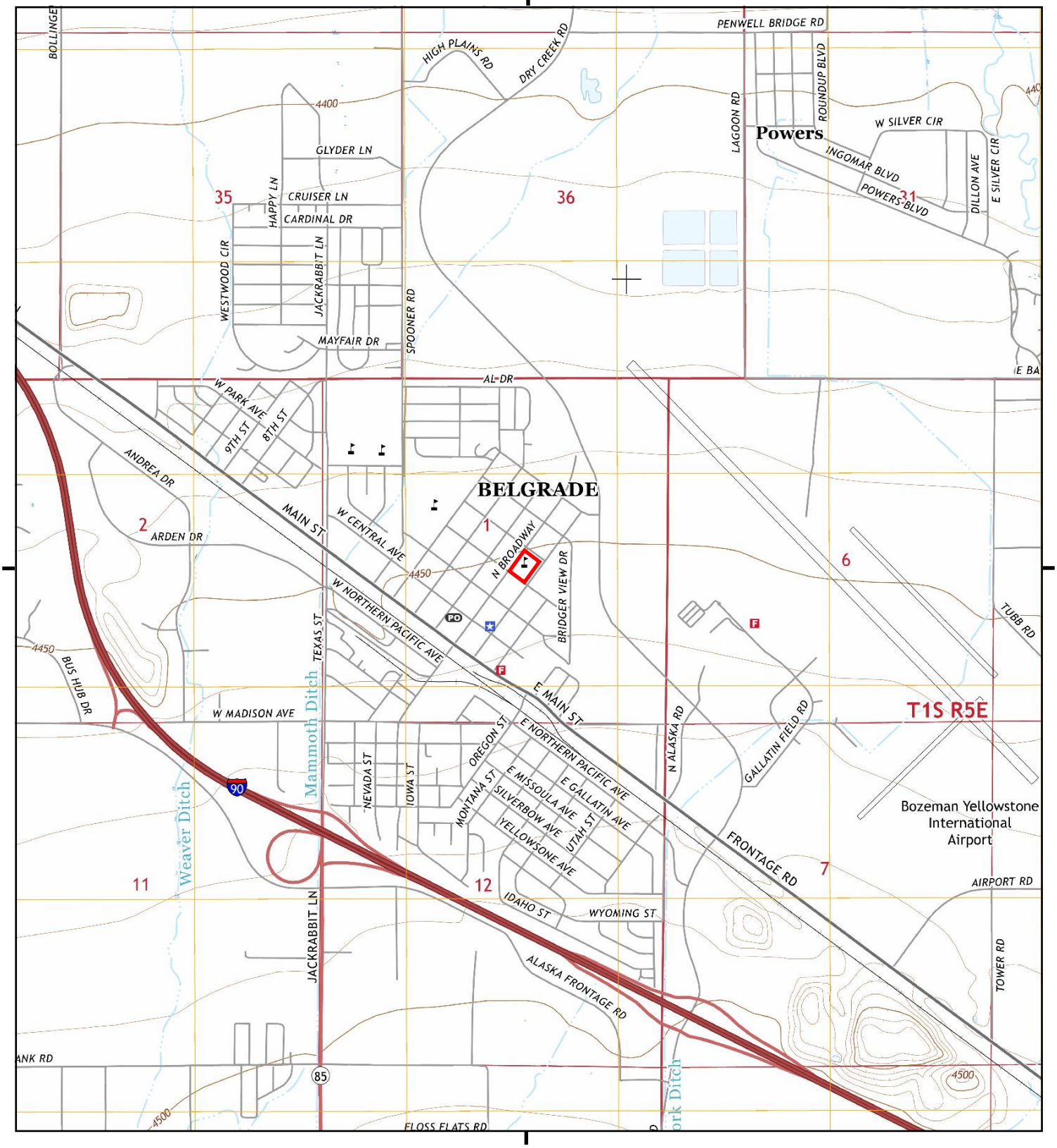
TP, Belgrade, 2020, 7.5-minute

SITE NAME: Heck Elementary School
ADDRESS: 308 North Broadway
Belgrade, MT 59714
CLIENT: Tetra Tech EM, Inc.

N

Historical Topo Map

2017



This report includes information from the following map sheet(s).

0 Miles 0.25 0.5 1 1.5

NW N NE
W E
SW S SE

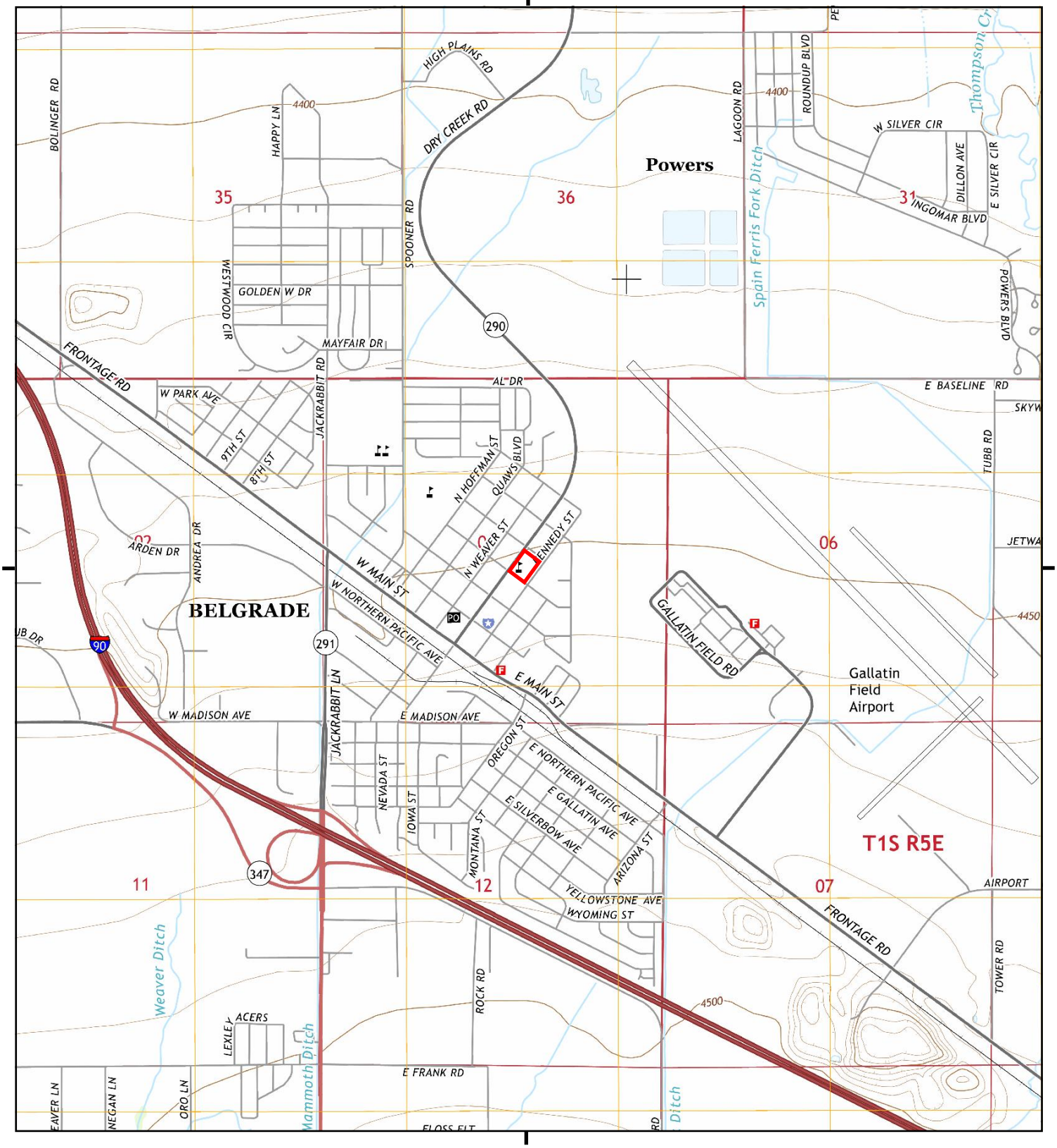
TP, Belgrade, 2017, 7.5-minute

SITE NAME: Heck Elementary School
ADDRESS: 308 North Broadway
Belgrade, MT 59714
CLIENT: Tetra Tech EM, Inc.

N

Historical Topo Map

2014



This report includes information from the following map sheet(s).

0 Miles 0.25 0.5 1 1.5

NW N NE
W E
SW S SE

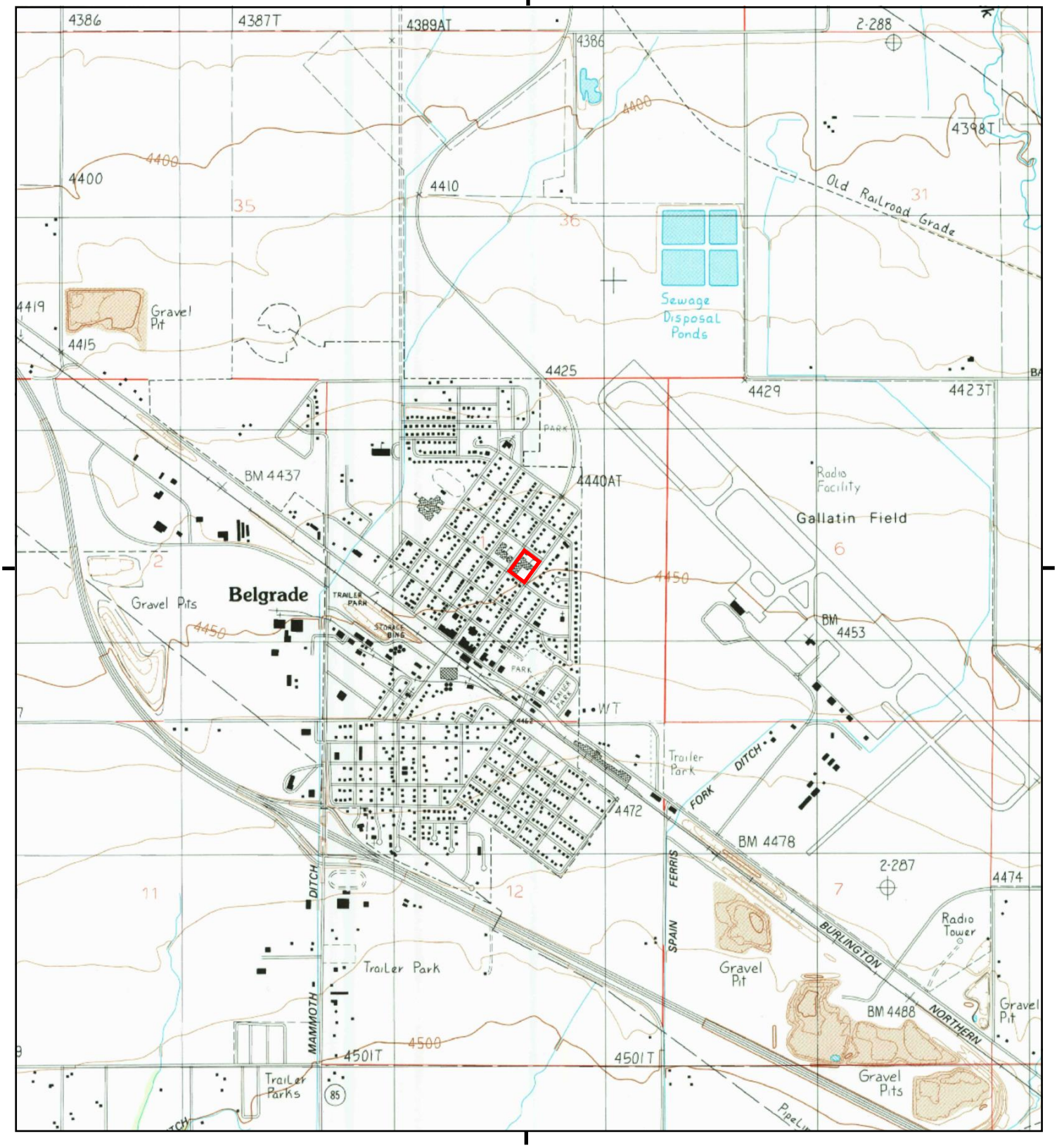
TP, Belgrade, 2014, 7.5-minute

SITE NAME: Heck Elementary School
ADDRESS: 308 North Broadway
Belgrade, MT 59714
CLIENT: Tetra Tech EM, Inc.

N

Historical Topo Map

1987



This report includes information from the following map sheet(s).

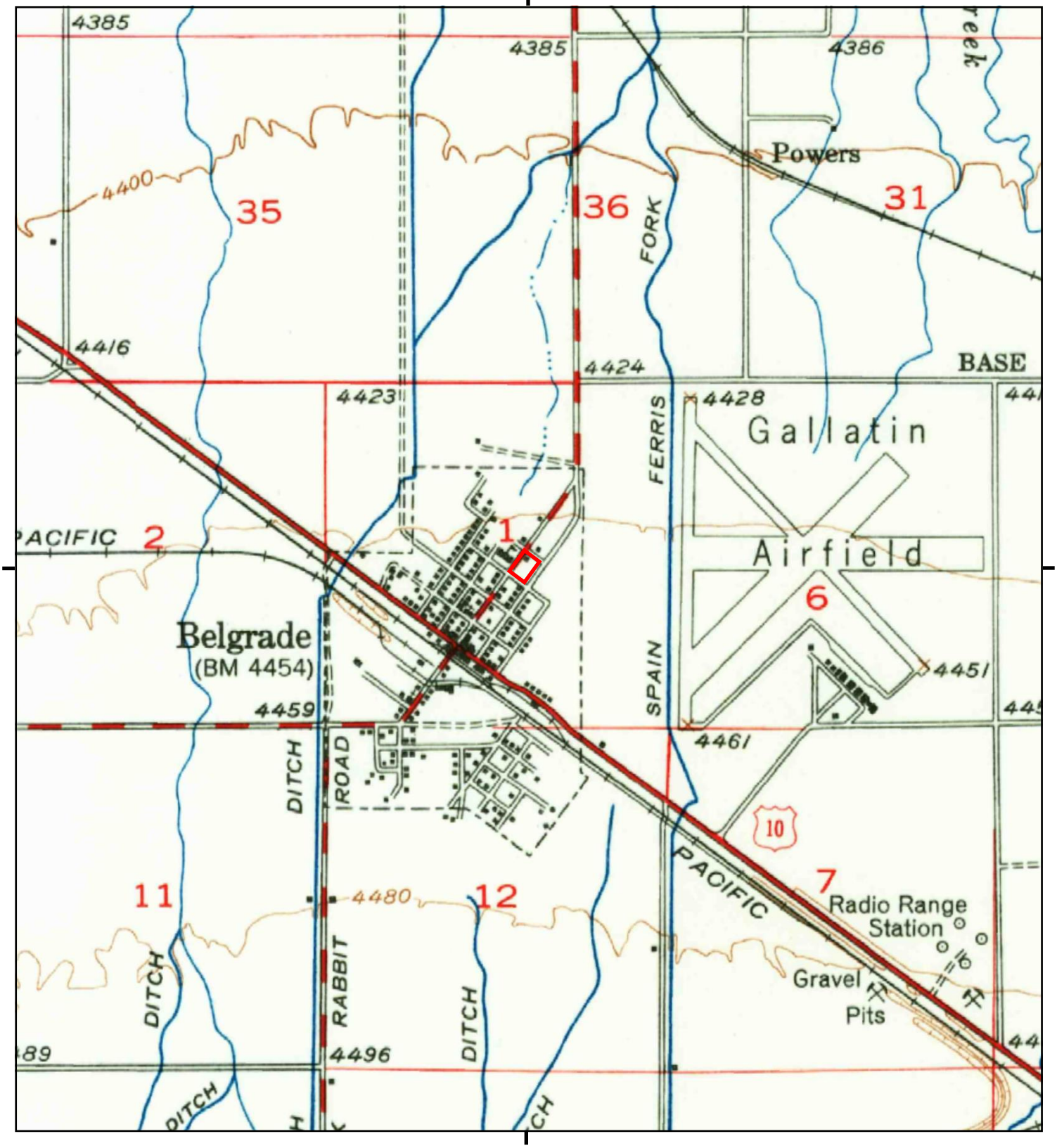
0 Miles 0.25 0.5 1 1.5

NW N NE
W E
SW S SE

TP, Belgrade, 1987, 7.5-minute

SITE NAME: Heck Elementary School
ADDRESS: 308 North Broadway
Belgrade, MT 59714
CLIENT: Tetra Tech EM, Inc.

N



This report includes information from the following map sheet(s).

0 Miles 0.25 0.5 1 1.5

NW N NE
W E
SW S SE

TP, Belgrade, 1950, 15-minute

SITE NAME: Heck Elementary School
ADDRESS: 308 North Broadway
Belgrade, MT 59714
CLIENT: Tetra Tech EM, Inc.

N

APPENDIX B-6

CITY DIRECTORY IMAGE REPORT

Heck Elementary School
308 North Broadway
Belgrade, MT 59714

Inquiry Number: 7854377.5
December 21, 2024

The EDR-City Directory Image Report

EDR® Environmental Data Resources Inc

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

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City Directory Images

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

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EXECUTIVE SUMMARY

DESCRIPTION

Environmental Data Resources, Inc.'s (EDR) City Directory Report is a screening tool designed to assist environmental professionals in evaluating potential liability on a target property resulting from past activities. EDR's City Directory Report includes a search of available business directory data at approximately five year intervals.

RECORD SOURCES

The EDR City Directory Report accesses a variety of business directory sources, including Haines, InfoUSA, Polk, Cole, Bresser, and Stewart. Listings marked as EDR Digital Archive access Cole and InfoUSA records. The various directory sources enhance and complement each other to provide a more thorough and accurate report.

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RESEARCH SUMMARY

The following research sources were consulted in the preparation of this report. A check mark indicates where information was identified in the source and provided in this report.

Year	*Target Street*	*Cross Street*	*Source*
2020	☑	☑	EDR Digital Archive
2017	☑	☑	Cole Information
2014	☑	☑	Cole Information
2010	☑	☑	Cole Information
2005	☑	☑	Cole Information
2000	☑	☑	Cole Information
1995	☑	☑	Cole Information
1992	☑	☑	Cole Information
1990	☑	☑	Polk's City Directory

FINDINGS

TARGET PROPERTY STREET

308 North Broadway
Belgrade, MT 59714

Year	*CD Image*	*Source*

N BROADWAY

2020	pg A2	EDR Digital Archive
2017	pg A5	Cole Information
2014	pg A8	Cole Information
2010	pg A11	Cole Information
2005	pg A14	Cole Information
2000	pg A17	Cole Information
1995	pg A20	Cole Information
1992	pg A23	Cole Information
1990	pg A26	Polk's City Directory

FINDINGS

CROSS STREETS

Year	*CD Image*	*Source*
E SOUTHVIEW AVE		
2020	pg. A1	EDR Digital Archive
2017	pg. A4	Cole Information
2014	pg. A7	Cole Information
2010	pg. A10	Cole Information
2005	pg. A13	Cole Information
2000	pg. A16	Cole Information
1995	pg. A19	Cole Information
1992	pg. A22	Cole Information
1990	pg. A25	Polk's City Directory
N KENNEDY ST		
2020	pg. A3	EDR Digital Archive
2017	pg. A6	Cole Information
2014	pg. A9	Cole Information
2010	pg. A12	Cole Information
2005	pg. A15	Cole Information
2000	pg. A18	Cole Information
1995	pg. A21	Cole Information
1992	pg. A24	Cole Information
1990	pg. A27	Polk's City Directory

City Directory Images

Target Street	Cross Street	Source
-	✓	EDR Digital Archive

E SOUTHVIEW AVE 2020

100	Rubin Meuchel
	Timarie Meuchel
101	Beth Littlefield
	Leah York
105	Holly Chapman
	June Doughty
	Juniper Chapman
	Philip Stephenson
201	Patricia Bauerle
	Peter Bauerle
	Phenocia Bauerle

Target Street	Cross Street	Source
✓	-	EDR Digital Archive

N BROADWAY 2020

202	Adam Greenberg
	Erica McGee
204	Joshua Burden
	Tacia Luchsinger
206	Howard Moore
	Steve Moore
208	Krista Cartwright
	Walter Brannen
211	Elwin Welz
212	David Jenkins
	Jason Dyksterhouse
	Leona Jenkins
213	Colleen Wruck
308	HECK/QUAW ELEMENTARY SCHOOL
	MARTHA HECK FOX ELEMENTARY
400	Darci Borquez
	James Vining
	Pamela Youngerman
	Sam Vining
	William Vining
403	Carolyn Lewis
	Kenneth Lewis
406	Barbara Jones
	Barbara Larson
	Linda Jones
	Robert Larson
407	Amber Barone
	Amber Douglas
410	Gerald Reller
	Nicholas Burson
	Stephen Burson
411	Amber Finch
	Charles Whelan
	Nicholas Rangel
413	Keith Gilyard
414	Jay Wittman
	Vicki Wittman
415	Gary Vanderpan
501	Daniel Malberg
	Mark Nelson
505	Dyke Vandyke
	Jeffrey Vandyke
506	Rhonda Shenk
	Steven Shenk
510	Thomas Hebert
511	Camaree Uljua

Target Street	Cross Street	Source
-	✓	EDR Digital Archive

N KENNEDY ST 2020

201	John Malachowski
	Kali Vergeront
	Trey Lucas
202	Jonathan Pike
203	Kate Reid
	Richard Reid
204	Mary McGregor
	Paul Calabro
205	Daniel Durnam
207	Sandy Pipinich
208	Gary Jorgensen
	Marjorie Amende
	Vincent Amende
209	Leslie Vincent
	Patricia Vincent
211	Kimberly Carlosn
215	Andrew Garmer
304	Jessica Ostrom
306	John Riccardi
	Justin Lammi
308	Jean Green
	William Green
312	Allyson Yund
	Brittany Profeto
	Lauren Wilcox
400	Aaron Thornburg
	Jonathan Longden
	Sierra Fowler
404	Brandy Gubler
406	Linda Hanshew
	Robert Hanshew
	Roger Hanshew
410	John Schlepp
	Judith Schlepp
	Kelye Schlepp
	Matthew Schlepp
413	Kimberly Roche
	Lawrence Bowar
	Rebecca Turley
501	Matthew Valen
505	Glen Rintamaki
508	Ida Keneady
	Jonathon Rogers
511	Jessie Grooms
	Joseph Grooms
	Nicole Ward
513	Aubrin Heinrichs
	Frederick Heinrichs
	Serena Heinrichs

Target Street	Cross Street	Source
-	✓	Cole Information

E SOUTHVIEW AVE 2017

100	MEUCHEL, RUBIN
101	JEFFRES, DANIELLE R
	LITTLEFIELD, BETH
	YORK, WILLIAM J
105	MCCOY, JAMES D
203	MURRAY, CAROLYN E
205	CHAPMAN, VELMA J

Target Street	Cross Street	Source
✓	-	Cole Information

N BROADWAY 2017

202	GREENBERG, ADAM S
203	COOPER, MATTHEW D
204	CHANTLER, JULIE
212	JENKINS, THOMAS L
308	SCHOOLSPUBLIC
314	JACOBSON, GLEN
400	YOUNGERMAN, PAMELA L
403	LEWIS, KENNETH L
406	LARSON, ROBERT G
407	GRADY, BILL T
410	BURSON, STEPHEN N
413	GILYARD, KEITH J
414	WITTMAN, JAY R
415	BROWNING, LISA
501	NELSON, MARK E
504	ALLEN, BRAD W
505	STILES, TIFFANY R
506	SHENK, STEVE J
507	SCHWAB, STEVEN J
511	RASSLEY, RUTHIE M

Target Street	Cross Street	Source
-	✓	Cole Information

N KENNEDY ST 2017

200	ANDERSON, CYNTHIA L
201	LUCAS, KEVIN J
203	REID, KATE A
205	DURNAM, LYNDA
208	AMENDE, VINCENT
209	VINCENT, LESLIE H
210	HAZELBAKER, LEE T
211	WIEST, HANNAH M
215	GARMER, ANDREW M
217	SEDGWICK, KEVIN M
304	OSTROM, JESSICA L
306	RICCARDI, JOHN
308	GREEN, WILLIAM J
312	SUPPLEE, CHRISTOPHER A
400	LONGDEN, JONATHAN E
406	HANSHEW, ROGER D
409	JOHNSEN, BILL J
410	SCHLEPP, KELYE R
502	BALDWIN, JENNIFER N
505	LINDEMANN CABIN
	RINTAMAKI, GLEN J
511	GROOMS, JESSE

Target Street	Cross Street	Source
-	✓	Cole Information

E SOUTHVIEW AVE 2014

100	MEUCHEL, RUBIN
101	HELMER, JACOB R
	LITTLEFIELD, BETH
	YORK, LEAH J
105	MCCOY, JAMES R
201	BAUERLE, PETER A
203	MURRAY, CAROLYN E
205	CHAPMAN, JEAN J

Target Street	Cross Street	Source
✓	-	Cole Information

N BROADWAY 2014

202	GREENBERG, ADAM S
203	KIMMEL, AMANDA L
204	BURDEN, JOSH Z
206	MOORE, HOWARD S
207	KELLER, RICK
208	SENEKER, BRIAN
211	OCCUPANT UNKNOWN,
212	JENKINS, THOMAS L
213	WRUCK, JAMES H
308	SCHOOLSPUBLIC
314	JACOBSON, GLEN
403	LEWIS, KENNETH L
404	LITTLE, A
406	LARSON, ROBERT G
407	SPLAN, MICHAEL S
410	HIRSCHLER, J E
411	FINCH, AMBER
413	JUDD, CLAYTON
414	WITTMAN, JAY R
415	BROWNING, LISA
501	NELSON, MARK E
502	ODONNELL, PATRICK O
504	MCNEIL, DANA J
505	ERICKSON, BEN K
506	SHENK, STEVE J
507	SCHWAB, STEVEN J
510	HERBERT, TOM P
511	RASSLEY, RUTHIE M

Target Street	Cross Street	Source
-	✓	Cole Information

N KENNEDY ST 2014

200	PEDERSON, BLAINE
201	YARRISH, MARGARET A
202	OCCUPANT UNKNOWN,
203	REYNOLDS, MARCIA
204	MILLER, DON H
205	DURNAM, DANIEL S
207	RANDALL, NANCY M
208	AMENDE, VINCENT
209	VINCENT, LESLIE H
210	HAZELBAKER, THEODORE L
211	ODOM, LEON C
215	EBLEN, K
217	WOMACK, JOE
304	RUSSELL, ANN
306	RICCARDI, CAROL M
308	GREEN, WILLIAM J
310	BLACKWOOD, LARRY G
312	HUFFMAN, REGINA M
400	PADOS, DANNY
401	BALKE, LOIS J
402	MILLER, DON
404	GUBLER, BRANDY
406	HANSHEW, ROGER D
409	EVERLY, RAYMOND
	JOHNSEN, BILL
410	SCHLEPP, KELYE R
502	BALDWIN, RICHARD A
505	RINTAMAKI, GLEN J
508	KENEADY, ERIN K
511	GROOMS, JESSE
513	OCCUPANT UNKNOWN,

Target Street	Cross Street	Source
-	✓	Cole Information

E SOUTHVIEW AVE 2010

100	LOUGHNANE, JOHN G
101	LITTLEFIELD, BETH
105	MCCOY, VALERIE D
201	BAUERLE, PETER E
203	MURRAY, CAROLYN E
205	CHAPMAN, FRANK L

Target Street	Cross Street	Source
✓	-	Cole Information

N BROADWAY 2010

202	LOVELL, JIM D
204	BURDEN, JOSH
206	SWANSON, RAY F
207	VANDAVEER, JOHN F
210	WEEDA, KIP A
212	JENKINS, THOMAS L
213	OCCUPANT UNKNOWN,
217	KARNES, S
219	DURGAN, MAX W
308	MARTHA FOX HECK ELEMENTARY
310	FIGGINS, RAYMOND D
314	JACOBSON, GLEN
400	CHASE, LARRY T
403	LEWIS, KENNETH L
404	LITTLE, A
406	LARSON, ROBERT G
407	SPLAN, MICHAEL S
410	HIRSCHLER, CHARLES A
411	FINCH, AMBER
414	WITTMAN, JAY R
415	HOPPER, MARY
501	MALBERG, DAN L
502	ODONNELL, PATRICK J
504	MCNEIL, DANA J
505	KRUSHENSKY, GEORGE L
506	SHENK, STEVE J
507	SCHWAB, STEVEN J
510	HERBERT, TOM
511	RASSLEY, RUTHIE M

Target Street	Cross Street	Source
-	✓	Cole Information

N KENNEDY ST 2010

200	WRIGHT, ALAN
201	MALACHOWSKI, JOHN W
202	COLLINS, JAKE
203	ELKINS, JUSTIN A
204	MILLER, DON H
205	TRUSTY, KANE J
207	RANDALL, DAVID B
208	GIBSON, CHRISTOPHER D
209	VINCENT, LESLIE H
210	HAZELBAKER, JUDY H
211	ODOM, LEON C
215	EBLEN, K
217	WOMACK, JOE
304	NUNBERG, KELLY
306	RICCARDI, CAROL
308	GREEN, WILLIAM J
310	COLLINGWOOD, HEIDI L
312	HUFFMAN, REGINA M
400	JASINSKI, KEVIN J
401	BALKE, LOIS J
402	MILLER, DON
404	ELSER, TIM P
406	HANSHEW, ROGER D
409	EVERLY, RAYMOND
410	SCHLEPP, KELYE R
413	OCCUPANT UNKNOWN,
501	WITT, RON J
502	LUNT, JACK K
505	RINTAMAKI, GLEN J
508	KENEADY, IDA F
511	GROOMS, JOSEPH E
513	HEINRICHS, AUBRIN

Target Street	Cross Street	Source
-	✓	Cole Information

E SOUTHVIEW AVE 2005

100	LOUGHNANE, JOHN J
101	BRIDGEWATER, SHAWNA
	EURE, CARL
	LITTLEFIELD, BETH
105	MCCOY, VALERIE D
201	TRAINER, AL L
203	JORDAN, TRAVIS L
	RAUSER BUILDERS INC
205	CHAPMAN, FRANK L

Target Street	Cross Street	Source
✓	-	Cole Information

N BROADWAY 2005

204	LUCHSINGER, TACIA J
207	VANDAVEER, JOHN F
210	WEEDA, KIP A
212	JENKINS, THOMAS W
213	OCCUPANT UNKNOWN,
216	MANHATTAN PRESBYTERIAN CHURCH
217	WHITE, KIRK A
227	LOESSBERG, STEVE
314	THOMPSON, O M
400	CHASE, LARRY T
403	LEWIS, KENNETH L
406	LARSON, ROBERT G
407	SPINELLI, CARMEN
410	HIRSCHLER, CHARLES A
411	OCCUPANT UNKNOWN,
413	SKOKAN, EVELYN A
414	WITTMAN, JAY R
415	OCCUPANT UNKNOWN,
416	MANHATTAN SCHOOLS
501	MALBERG, DAN L
502	ODONNELL, PATRICK J
504	SNIDER, JAMES M
505	KRUSHENSKY, GEORGE L
506	SHENK, STEVE J
507	SCHWAB, STEVEN J
510	JOE DIRT LLC
	OCCUPANT UNKNOWN,
511	RASSLEY, RUTHIE M

Target Street	Cross Street	Source
-	✓	Cole Information

N KENNEDY ST 2005

200	TETERS, STEVE
201	MALACHOWSKI, JOHN W
202	BROWN, MICHELLE K
203	OCCUPANT UNKNOWN,
204	PORTNELL, ROBERT A
205	STROUP, MARLI L
206	OSLER LOGGING INC
207	LINDGREN, EMELIA
208	LEWIS, KIM
209	VINCENT, LESLIE H
210	HAZELBAKER, LEE
211	ODOM, LEON C
215	WEBB, TODD C
304	OSTOM, JESSICA
306	RICCARDI, CAROL
308	GREEN, WILLIAM J
310	LOWE, COOPER
	MILLION, JEFFREY
	OCCUPANT UNKNOWN,
312	HUFFMAN, REGINA
401	BALKE, LOIS J
404	MAXWELL, REBECCA E
406	HANSHEW, ROGER D
409	EVERLY, PENNEY A
	LEARY, TERESA
410	SCHLEPP, KELYE R
413	BOWAR, LARRY L
501	WITT, RONNIE J
502	LUNT, JACK K
505	RINTAMAKI, GLEN J
508	KENEADY, IDA S
511	GROOMS, JOSEPH D
513	LARSON, JASPER K

Target Street	Cross Street	Source
-	✓	Cole Information

E SOUTHVIEW AVE 2000

92	GABEL, JEREMEY
100	LOUGHNANE, F
101	CANFIELD, BRUCE
	LITTLEFIELD, B
	PALUCK, GUY W
203	JORDAN, TRAVIS
205	CHAPMAN, FRANK L

Target Street	Cross Street	Source
✓	-	Cole Information

N BROADWAY 2000

204	CHANTLER, TIM
206	MANNING, GARY
207	VANDAVEER, JOHN F
211	WELZ, MABLE N
212	JENKINS, THOMAS W
308	SCHOOLS PUBLIC BELGRADE SCHOOLS
314	THOMPSON, O M
400	CHASE, LARRY T
403	LEWIS, KENNETH
406	FRENCH, ANDREA C
	LARSON, ROBERT G
410	HIRSCHLER, J E
411	PERIGEN, JASON
413	SKOKAN, E A
414	WITTMAN, JAY R
501	MALBERG, DAN
	NELSON, MARK E
502	ODONNELL, PATRICK J
504	SNIDER, JAMES M
505	KRUSHENSKY, GEORGE
507	SCHWAB, STEVEN
510	HELGERSON, S D
511	RASSLEY, RUTHIE

Target Street	Cross Street	Source
-	✓	Cole Information

N KENNEDY ST 2000

200	TETERS, STEVE
201	DUNBAR, DOUG
204	BOBS UPHOLSTERY
	PORTNELL, ROBERT
205	OLSON, DEAN L
207	LINDGREN, EMELIA
209	VINCENT, LESLIE
211	WIEST, MICK
304	CONRAD, JOHN C
308	GREEN, BILL
310	FORNEY, E
312	LIVINGSTON, E
400	STONE, MICHAEL
401	BALKE, JIM
404	MAXWELL, MARK
406	HANSHEW, ROGER
413	BOWAR, LARRY
501	WITT, DON B
	WITTS ROCKY MOUNTAIN AUCTION SERVICE
502	LUNT, JACK
505	RINTAMAKI, GLEN
508	KENEADY, I M
511	GROOMS, JOE
	WARD, GREG
513	LARSON, JASPER

Target Street	Cross Street	Source
-	✓	Cole Information

E SOUTHVIEW AVE 1995

92 DINCAU, C
GAUTHIER, KELLEY
LIEN, J M
101 SIMS, MARLENE
WALLIMAN, D

Target Street	Cross Street	Source
✓	-	Cole Information

N BROADWAY 1995

201	STONER, FLOYD E JR
202	LOVELL, JIM
204	FAULKNER, TAMI
	GRIFFIN, CHUCK
206	MANNING, GARY
	SWANSON, RAY
207	VANDAVEER, JOHN F
209	HAMILTON, BRETT R
211	WELZ, ELWIN C
212	JENKINS, THOMAS W
213	WRUCK, JAMES
217	LEARN, EMMET
219	DURGAN, MAX
	FARNUM, E
	SHANE, MARK
301	KEEN, IRVING C
302	ZACHER, EDMUND L
305	HAUSER, GERALD
306	ELLINGSON, R L
308	HEAD START
309	MACK, RANDE
310	FIGGINS, RAMOND
311	FELLOWS, E C
314	MARBURGER, G M
	THOMPSON, O M
315	MATHISON, TOM
400	CHASE, LARRY T
403	LEWIS, KENNETH
406	LARSON, ROBERT G
410	HIRSCHLER, J E
411	SALSBURY, JEFF
414	ARD, STEVE
501	MALBERG, DAN
	NELSON, MARK E
502	ODONNELL, PATRICK J
504	SNIDER, JAMES M
505	KRUSHENSKY, GEORGE
510	HELGERSON, S D

Target Street	Cross Street	Source
-	✓	Cole Information

N KENNEDY ST 1995

204	BOBS UPHOLSTERY
501	WITTS ROCKY MOUNTAIN AUCTION

Target Street	Cross Street	Source
-	✓	Cole Information

E SOUTHVIEW AVE 1992

92	GAUTHIER, KELLEY
	LIEN, J M
101	HOPKINS, GAIL
	MANSCH, LINN
	NEWEY, MICHAEL
	WALLIMAN, D
201	BLACK, RICHARD
203	HENTHORN, DENNIS

Target Street	Cross Street	Source
✓	-	Cole Information

N BROADWAY 1992

201	STONER, FLOYD E JR
202	CUTLER, KATHY A
	RICHARDSON, JOHN
206	SWANSON, RAY
207	VANDAVEER, JOHN
209	HAMILTON, DOUG
212	JENKINS, THOMAS W
213	WRUCK, JAMES
217	LEARN, EMMET
219	FARNUM, E
	KOENES, ART
301	KEEN, IRVING C
302	ZACHER, EDMUND L
305	ALCORN, TRACIA
	HAUSER, GERALD
306	MCKAY, BRUCE
309	MACK, RANDE
310	FIGGINS, RAYMOND
311	FELLOWS, E C
314	MARBURGER, G M
	THOMPSON, O M
315	MATHISON, TOM
403	LEWIS, KENNETH
406	LARSON, ROBERT G
	PETERSEN, RICHARD
410	HIRSCHLER, J E
411	AISENBREY, DALE
414	ARD, STEVE
	LOZANO, MARTA
501	MALBERG, DAN
	NELSON, MARK E
502	ODONNELL, PATRICK J
504	SNIDER, JAMES M
510	HELGERSON, S D
511	FOSTER, EUGENE
20912	FURUHOLMEN, BRIAN

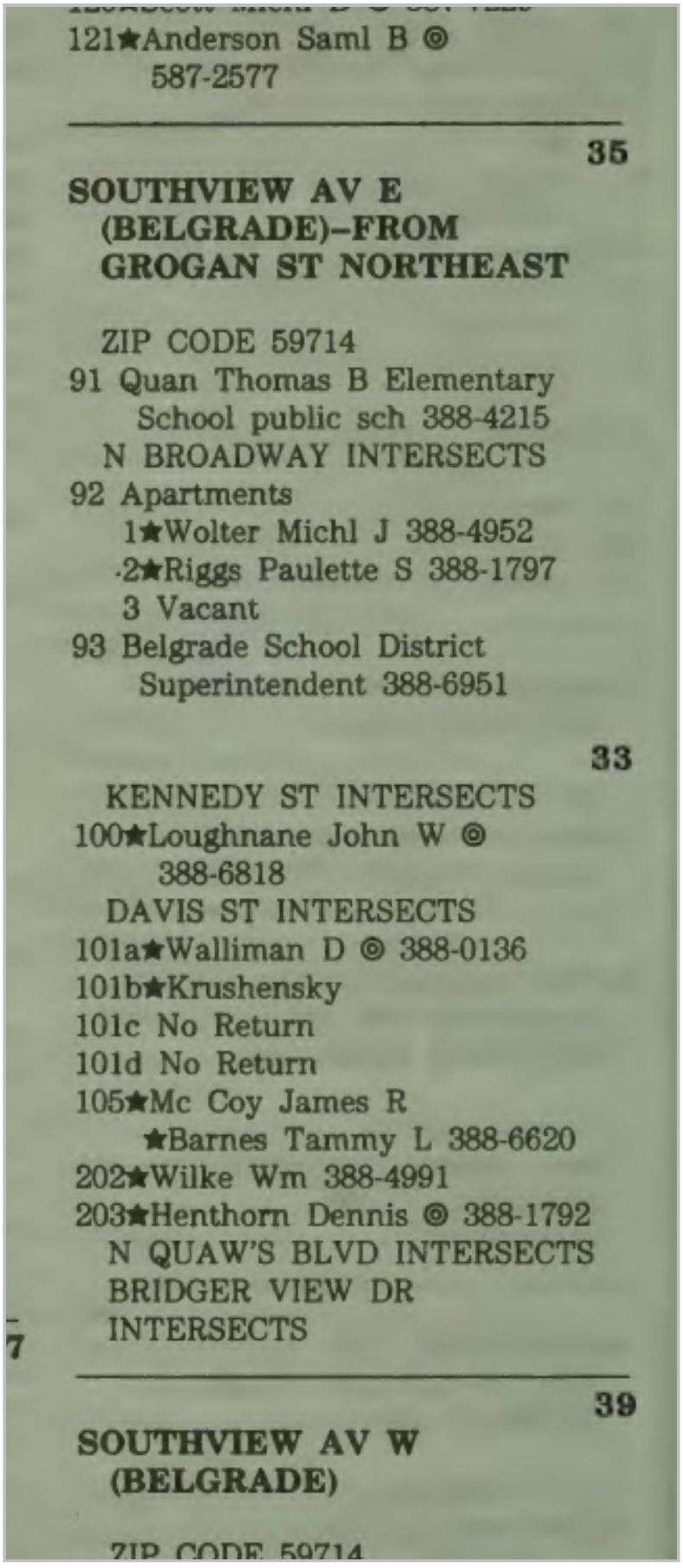
Target Street	Cross Street	Source
-	✓	Cole Information

N KENNEDY ST 1992

200	BALCOM, ELTON
201	NEWNHAM, IVAN
207	LINDGREN, EMELIA
208	HOVLAND, AMY
	PHILLIPS, JAY L
209	VINCENT, LESLIE
215	FORSYTHE, HARRY
306	WILLIAMS, L
308	GREEN, WILLIAM J
310	CURTIS, NEAL
	FORNEY, E
312	BICKENHEUSER, J
	RALSTON, JACKIE
400	KELLY, JAMES C
401	BALKE, JIM
404	CRANE, RAYMOND E
406	SCHLEPP, KELYE
413	KNIGHTON, CHARLES
501	WITT, DON D
502	LUNT, JACK
505	RINTAMAKI, GLEN
511	GROOMS, JOE
513	FOSTER, MARK A
	LARSON, JASPER

Target Street	Cross Street	Source
-	✓	Polk's City Directory

E SOUTHVIEW AVE 1990



121★Anderson Saml B ◎
587-2577

35

SOUTHVIEW AV E (BELGRADE)–FROM GROGAN ST NORTHEAST

ZIP CODE 59714
91 Quan Thomas B Elementary School public sch 388-4215
N BROADWAY INTERSECTS
92 Apartments
1★Wolter Michl J 388-4952
2★Riggs Paulette S 388-1797
3 Vacant
93 Belgrade School District Superintendent 388-6951

33

KENNEDY ST INTERSECTS
100★Loughnane John W ◎ 388-6818
DAVIS ST INTERSECTS
101a★Walliman D ◎ 388-0136
101b★Krushensky
101c No Return
101d No Return
105★Mc Coy James R
★Barnes Tammy L 388-6620
202★Wilke Wm 388-4991
203★Henthorn Dennis ◎ 388-1792
N QUAW'S BLVD INTERSECTS
BRIDGER VIEW DR INTERSECTS

7

39

SOUTHVIEW AV W (BELGRADE)

ZIP CODE 59714

Target Street	Cross Street	Source
✓	-	Polk's City Directory

N BROADWAY 1990

N BROADWAY AV–Contd
215½★Knight Phillip 587-3356
220★Hodgson John 586-4319
221 Bridgewater Katie M Mrs ◎ 586-9657
225 Hancock Laurence G ◎ 587-0177
226★Apperson Laura C ◎ 587-3575
Olson John L 587-8389
226 1-4★Macur Richd 587-8203
229 Hancock Vern ◎ 586-6377
229½ Hancock Twila 587-7133
DAVIS ST INTERSECTS
303 Backman Clara B Mrs ◎ 586-5588
307★Keller Randy E 587-1703
311★Ramey Rodney 587-9619
315★Garland John 587-3745
316 Simkins Hallin Lumber (Whse)
317 Rykels Leslie D ◎ 568-7709
318 Gallatin Farmers Co (Cenex Propane Plant) 586-2616
319 Fogle Lester A ◎ 586-6602
325 Cox Arth T ◎ 587-3380
329★Michaels Erwin L 587-3842
FRIDLEY ST INTERSECTS
403★Anderson Marlie 587-7513
407 Mc Culloch Bruce A ◎ 586-8052
411 Gnehm Kathy 587-7540
415 Goerke John L 586-1445
421 Bozeman Transmission Center 586-5097
428 Spring Hill Ranch Eggs whol 586-4377
Construction Specialists 587-7383
430 Vacant
432 Vacant
end Vacant
506 Shearer & Company mfr rep 587-0513
512 Evans Transfer & Storage 586-1414
528 Acoustical Ceilings contrs 587-9606
530 Custom Design Services mech design 586-5793
AVOCADO ST INTERSECTS

31

BROADWAY ST N (BELGRADE)–FROM 9 W MAIN ST NORTHEAST

ZIP CODE 59714
9 Posie Patch florists 388-1314
83 Janie's Beauty Salon 388-6924
85 Pet Works The pet store 388-1321
88 Belgrade City Clerk & Treasurer 388-4994
Belgrade City Police Dept 388-4262
91 Belgrade Sales & Service lawn & garden small eng rntl 388-1465
95★Steele Steve M 388-7699
CENTRAL AV INTERSECTS
98 Valley Bank Of Belgrade 388-4283
105 Vacant
107★Jensen Helen G ◎ 388-6719
109★Richardson Pandora L
110★Forma Jim 388-6936
114★Schumacher Robt J ◎ 388-6782
PARK AV INTERSECTS

33

202 Vacant
204★Gossell James A 388-1560
206★Tubbs J T Jr ◎ 388-3626
207 Van Daveer John Insurance Agency 388-6774
211★Welz Elwin C ◎ 388-6783
212★Jenkins Thos W ◎ 388-6753
SOUTHVIEW INTERSECTS
213★Francis Elsie M ◎ 388-6047
308 Fox-Heck Martha Elem Sch 388-4104
314★Thompson Orvelle M ◎ 388-6689
ALLESON AV INTERSECTS
400★Chase Larry T ◎ 388-6831
403★Lewis Kenneth L ◎ 388-6665
406★Larson Robt G ◎ 388-4879
407★Yerigan Danl D ◎ 388-1615
410★Hirschler Charles A ◎ 388-6781
411★Aisenbrey Dale 388-1979
413★Skokan E A ◎ 388-4726
414★Zimmerman Paul L ◎ 388-4138
PENWELL AV INTERSECTS
415★Auger Wm G ◎ 388-4392
428 No Return
501★Nelson Mark E ◎ 388-2038
★Malberg Danl L ◎ 388-2038
502★O'Donnell Patk J ◎ 388-4187
504★Snider James M ◎
505★Krushenski Geo L ◎ 388-6279
507★Hess Ray G ◎ 388-7694
510★Blake Mark A ◎
511★Foster Francis E ◎ 388-4591
514★Kraft Keith 388-1440
CAMERON AV INTERSECTS

Target Street	Cross Street	Source
-	✓	Polk's City Directory

N KENNEDY ST 1990

PLANT LADY
SALES - LEASING
MAINTENANCE
586-2698
SALLY SCHMITT

Roger Freeman 586-2223
P.O. Box 6403

BUSINESS R. L. POLK & CO. CONSUMER
DENVER (SALES OFFICE) 303-296-7404

◎ HOMEOWNER 110

W KAGY BLVD–Contd

Black Stephen L dentist 587-0767
Community Counseling Service Inc 586-1023
Alvord Michl F dentist 586-7661
Tursich Thos dentist 586-4781
Center For Pastoral Services 587-9142
Perez Dental Laboratory 587-3225
B Montana Rehabilitation & Clinical Conslts 586-5699
Waddell & Reed Inc financial planning serv 586-8581
Safeco Insurance Co Of America (Claims Ofc) 587-0777
Spainhower Steven L dentist 587-4221
Montana Veterinary Medical Assoc 586-3417
121 Southwood Plaza
Hickman J Robt dentist 587-7200
Booth James L dentist 586-5888
Smith J Steven dentist 586-5094
Diagnostic Laboratory Inc 586-7037
Gallatin Psychological Associates 587-7468
123 Stageline Pizza 586-8808

9

1825 Church Of Christ 587-9208

31

KENNEDY ST (BELGRADE) FROM 33 E MAIN ST NORTHEAST

ZIP CODE 59714
90 Video Quest rentals 388-1215
94★Herzog Michl A 388-2091
99★Potts Jean 388-6816
E CENTRAL AV INTERSECTS
102★York Miles W ◎ 388-6017
104★Fechterzola J ◎ 388-4719
106★Kerns Jim W 388-3406
108★Fenlason Edw J Rev ◎ 388-6236
111 Vacant
112★Lessley Emmett S ◎ 388-4753
113★Sayers Ruth A ◎ 388-6974
114★Baker Dan J 388-4082
E PARK AV INTERSECTS
115★Knighton Chas 388-4373

33

200★Balcom Elton R ◎ 388-6751
201★Newnham IVAN W ◎ 388-6801
202 Vacant
203★York James P 388-4676
204 Bob's Upholstery 388-6534
★Portnell Robt A ◎ 388-4298
205★Barker Danl P 388-4644
207★Lindgren Emelia S ◎ 388-4558
208★Stewart Wm S 388-3357
SOUTHVIEW AV INTERSECTS
209★Vincent Leslie H ◎
304★Sperl Lauri 388-1604
306★White Greg A
308★Green Wm J ◎ 388-4277
310a★Forney Eliz ◎ 388-1326
310b★Edwards John L
ALLISON AV INTERSECTS
312★Ralston Jackie K ◎ 388-6742
400 No Return
401★Balke Jim E ◎ 388-6863
404★Crane Raymond E 388-7280
406★Grosfield John ◎ 388-7261
409★Lewis Susan 388-4192
413★Ackerman Maurice 388-4478
PENWELL AV INTERSECTS
501★Witt Don B ◎ 388-6664
502★Lunt Jack 388-6333
505★Rintamaki Glen 388-6744
508★Keneady Ida ◎ 388-6768
511★Grooms Joe D ◎ 388-1796
513★Larson Jasper 388-4237
CAMERON AV INTERSECTS

17

KENYON DR –FROM O'CONNELL NORTH

ZIP CODE 59715
1715 Herring Patk A ◎ 587-7843
1804 Veutkamp Jas ◎ 586-7131
1805 Cypher Jere 586-5602
1814 Cooke Brian 587-7083

APPENDIX C

EDR RADIUS MAP REPORT

Heck Elementary School
308 North Broadway
Belgrade, MT 59714

Inquiry Number: 7854377.2s
December 20, 2024

The EDR Radius Map™ Report with GeoCheck®

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

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GEOCHECK ADDENDUM

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

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EXECUTIVE SUMMARY

A search of available environmental records was conducted by Environmental Data Resources, Inc (EDR). The report was designed to assist parties seeking to meet the search requirements of EPA's Standards and Practices for All Appropriate Inquiries (40 CFR Part 312), the ASTM Standard Practice for Environmental Site Assessments (E1527 - 21), the ASTM Standard Practice for Environmental Site Assessments for Forestland or Rural Property (E2247 - 16), the ASTM Standard Practice for Limited Environmental Due Diligence: Transaction Screen Process (E1528 - 22) or custom requirements developed for the evaluation of environmental risk associated with a parcel of real estate.

TARGET PROPERTY INFORMATION

ADDRESS

308 NORTH BROADWAY
BELGRADE, MT 59714

COORDINATES

Latitude (North):	45.7794030 - 45° 46' 45.85''
Longitude (West):	111.1725880 - 111° 10' 21.31''
Universal Tranverse Mercator:	Zone 12
UTM X (Meters):	486582.7
UTM Y (Meters):	5069335.0
Elevation:	4453 ft. above sea level

USGS TOPOGRAPHIC MAP ASSOCIATED WITH TARGET PROPERTY

Target Property Map:	15007540 BELGRADE, MT
Version Date:	2020

AERIAL PHOTOGRAPHY IN THIS REPORT

Portions of Photo from:	20190720
Source:	USDA

MAPPED SITES SUMMARY

Target Property Address:
308 NORTH BROADWAY
BELGRADE, MT 59714

Click on Map ID to see full detail.

MAP ID	SITE NAME	ADDRESS	DATABASE ACRONYMS	RELATIVE ELEVATION	DIST (ft. & mi.) DIRECTION
A1	HECK/QUAW ELEMENTARY	308 N BROADWAY	ASBESTOS		TP
A2	HECK/QUAW ELEMENTARY	308 N BROADWAY	FINDS		TP
A3	HECK/QUAW ELEMENTARY	308 N BROADWAY	ASBESTOS		TP
A4	HECK/QUAW ELEMENTARY	308 N BROADWAY	ASBESTOS		TP
A5	HECK/QUAW ELEMENTARY	308 N BROADWAY	ASBESTOS		TP
B6	QWEST COMMUNICATIONS	95 N BROADWAY	UST FINDER	Higher	1108, 0.210, SW
B7	QWEST COMMUNICATIONS	95 N BROADWAY	UST	Higher	1108, 0.210, SW
C8	BN BELGRADE	MAIN ST & N BROADWAY	LUST, UST	Higher	1431, 0.271, SW
C9	BN BELGRADE	MAIN ST & N BROADWAY	UST FINDER, UST FINDER RELEASE	Higher	1431, 0.271, SW
D10	GALLATIN FARMERS CO	101 E MAIN ST	UST FINDER, UST FINDER RELEASE	Higher	1494, 0.283, SSW
D11	GALLATIN FARMERS CO	101 E MAIN ST	LUST, UST	Higher	1494, 0.283, SSW
E12	MILLS REPAIR CO	119 W MAIN	RCRA-VSQG, LUST, UST	Higher	1527, 0.289, WSW
E13	MILLS REPAIR #779	119 W MAIN ST	UST FINDER, UST FINDER RELEASE	Higher	1527, 0.289, WSW
F14	TRAILSIDE GENERAL ST	305 E MAIN ST	UST FINDER, UST FINDER RELEASE	Higher	1623, 0.307, South
F15	TOWN PUMP INC BELGRA	305 E MAIN ST	LUST, UST	Higher	1623, 0.307, South
16	BELGRADE LANDFILL	LOCATED W OF EXISTIN	SWF/LF	Lower	2336, 0.442, NE
17	GALLATIN AIRFIELD DE	GALLATIN AIRFIELD	DEL SHWS, REM RPROGRAM, WQA	Lower	2992, 0.567, East
18	LOUISIANA PACIFIC		DEL SHWS, REM RPROGRAM	Higher	3617, 0.685, WSW
19	KAMP IMPLEMENT	ADDRESS UNKNOWN (REM	DEL SHWS, REM RPROGRAM, WQA	Higher	4819, 0.913, SW

EXECUTIVE SUMMARY

TARGET PROPERTY SEARCH RESULTS

The target property was identified in the following records. For more information on this property see page 8 of the attached EDR Radius Map report:

Site	Database(s)	EPA ID
HECK/QUAW ELEMENTARY 308 N BROADWAY BELGRADE, MT	ASBESTOS	N/A
HECK/QUAW ELEMENTARY 308 N BROADWAY BELGRADE, MT 59714	FINDS Registry ID:: 110036451416	N/A
HECK/QUAW ELEMENTARY 308 N BROADWAY BELGRADE, MT	ASBESTOS	N/A
HECK/QUAW ELEMENTARY 308 N BROADWAY BELGRADE, MT	ASBESTOS	N/A
HECK/QUAW ELEMENTARY 308 N BROADWAY BELGRADE, MT	ASBESTOS	N/A

DATABASES WITH NO MAPPED SITES

No mapped sites were found in EDR's search of available ("reasonably ascertainable ") government records either on the target property or within the search radius around the target property for the following databases:

STANDARD ENVIRONMENTAL RECORDS

Lists of Federal NPL (Superfund) sites

NPL ---------- National Priority List
Proposed NPL ---------- Proposed National Priority List Sites
NPL LIENS ---------- Federal Superfund Liens

Lists of Federal Delisted NPL sites

Delisted NPL ---------- National Priority List Deletions

Lists of Federal sites subject to CERCLA removals and CERCLA orders

FEDERAL FACILITY ---------- Federal Facility Site Information listing

SEMS ---------- Superfund Enterprise Management System

Lists of Federal CERCLA sites with NFRAP

SEMS-ARCHIVE ---------- Superfund Enterprise Management System Archive

Lists of Federal RCRA facilities undergoing Corrective Action

CORRACTS ---------- Corrective Action Report

Lists of Federal RCRA TSD facilities

RCRA-TSDF ---------- RCRA - Treatment, Storage and Disposal

Lists of Federal RCRA generators

RCRA-LQG ---------- RCRA - Large Quantity Generators
RCRA-SQG ---------- RCRA - Small Quantity Generators
RCRA-VSQG ---------- RCRA - Very Small Quantity Generators (Formerly Conditionally Exempt Small Quantity Generators)

Federal institutional controls / engineering controls registries

LUCIS ---------- Land Use Control Information System
US ENG CONTROLS ---------- Engineering Controls Sites List
US INST CONTROLS ---------- Institutional Controls Sites List

Federal ERNS list

ERNS ---------- Emergency Response Notification System

Lists of state- and tribal (Superfund) equivalent sites

SHWS ---------- CECRA (Non-NPL) Priority Sites List

Lists of state and tribal leaking storage tanks

INDIAN LUST ---------- Leaking Underground Storage Tanks on Indian Land

Lists of state and tribal registered storage tanks

FEMA UST ---------- Underground Storage Tank Listing
AST ---------- Above Ground Storage Tanks
INDIAN UST ---------- Underground Storage Tanks on Indian Land

State and tribal institutional control / engineering control registries

INST CONTROL ---------- Response Action List

Lists of state and tribal voluntary cleanup sites

INDIAN VCP ---------- Voluntary Cleanup Priority Listing
VCP ---------- Voluntary Cleanup & Redevelopment Act Registry

Lists of state and tribal brownfield sites

BROWNFIELDS ---------- Brownfields Site Listing

EXECUTIVE SUMMARY

ADDITIONAL ENVIRONMENTAL RECORDS

Local Brownfield lists

US BROWNFIELDS ..... A Listing of Brownfields Sites

Local Lists of Landfill / Solid Waste Disposal Sites

SWRCY ..... Recycling Facilities
INDIAN ODI ..... Report on the Status of Open Dumps on Indian Lands
DEBRIS REGION 9 ..... Torres Martinez Reservation Illegal Dump Site Locations
ODI ..... Open Dump Inventory
IHS OPEN DUMPS ..... Open Dumps on Indian Land

Local Lists of Hazardous waste / Contaminated Sites

US HIST CDL ..... Delisted National Clandestine Laboratory Register
CDL ..... Clandestine Drug Labs
HIST CDL ..... Clandestine Drug Lab Listing
US CDL ..... National Clandestine Laboratory Register

Local Land Records

LIENS 2 ..... CERCLA Lien Information

Records of Emergency Release Reports

HMIRS ..... Hazardous Materials Information Reporting System
SPILLS ..... Hazardous Material Spills Report

Other Ascertainable Records

RCRA NonGen / NLR ..... RCRA - Non Generators / No Longer Regulated
FUDS ..... Formerly Used Defense Sites
DOD ..... Department of Defense Sites
SCRD DRYCLEANERS ..... State Coalition for Remediation of Drycleaners Listing
US FIN ASSUR ..... Financial Assurance Information
EPA WATCH LIST ..... EPA WATCH LIST
2020 COR ACTION ..... 2020 Corrective Action Program List
TSCA ..... Toxic Substances Control Act
TRIS ..... Toxic Chemical Release Inventory System
SSTS ..... Section 7 Tracking Systems
ROD ..... Records Of Decision
RMP ..... Risk Management Plans
RAATS ..... RCRA Administrative Action Tracking System
PRP ..... Potentially Responsible Parties
PADS ..... PCB Activity Database System
ICIS ..... Integrated Compliance Information System
FTTS ..... FIFRA/ TSCA Tracking System - FIFRA (Federal Insecticide, Fungicide, & Rodenticide Act)/TSCA (Toxic Substances Control Act)
MLTS ..... Material Licensing Tracking System
COAL ASH DOE ..... Steam-Electric Plant Operation Data
COAL ASH EPA ..... Coal Combustion Residues Surface Impoundments List

PCB TRANSFORMER ..... PCB Transformer Registration Database
RADINFO ..... Radiation Information Database
HIST FTTS ..... FIFRA/TSCA Tracking System Administrative Case Listing
DOT OPS ..... Incident and Accident Data
CONSENT ..... Superfund (CERCLA) Consent Decrees
INDIAN RESERV ..... Indian Reservations
FUSRAP ..... Formerly Utilized Sites Remedial Action Program
UMTRA ..... Uranium Mill Tailings Sites
LEAD SMELTERS ..... Lead Smelter Sites
US AIRS ..... Aerometric Information Retrieval System Facility Subsystem
US MINES ..... Mines Master Index File
ABANDONED MINES ..... Abandoned Mines
MINES MRDS ..... Mineral Resources Data System
UXO ..... Unexploded Ordnance Sites
DOCKET HWC ..... Hazardous Waste Compliance Docket Listing
ECHO ..... Enforcement & Compliance History Information
FUELS PROGRAM ..... EPA Fuels Program Registered Listing
PFAS NPL ..... Superfund Sites with PFAS Detections Information
PFAS FEDERAL SITES ..... Federal Sites PFAS Information
PFAS TSCA ..... PFAS Manufacture and Imports Information
PFAS TRIS ..... List of PFAS Added to the TRI
PFAS RCRA MANIFEST ..... PFAS Transfers Identified In the RCRA Database Listing
PFAS ATSDR ..... PFAS Contamination Site Location Listing
PFAS WQP ..... Ambient Environmental Sampling for PFAS
PFAS NPDES ..... Clean Water Act Discharge Monitoring Information
PFAS PROJECT ..... NORTHEASTERN UNIVERSITY PFAS PROJECT
PFAS ECHO ..... Facilities in Industries that May Be Handling PFAS Listing
PFAS ECHO FIRE TRAIN ..... Facilities in Industries that May Be Handling PFAS Listing
PFAS PT 139 AIRPORT ..... All Certified Part 139 Airports PFAS Information Listing
AQUEOUS FOAM NRC ..... Aqueous Foam Related Incidents Listing
BIOSOLIDS ..... ICIS-NPDES Biosolids Facility Data
E MANIFEST ..... Hazardous Waste Electronic Manifest System
PFAS ..... PFOA & PFOS Site Listing
AIRS ..... Emissions Inventory Listing
COAL ASH ..... Coal Ash Disposal Site Listing
DRYCLEANERS ..... Drycleaner Facility Listing
Enforcement ..... Enforcement Cases Listing
Financial Assurance ..... Financial Assurance Information Listing
MINES ..... Abandoned and Inactive Mines Database
REM RPROGRAM ..... Remediation Response Site Database
UIC ..... UIC Wells Listing
WQA ..... WQA Site Ranking List

EDR HIGH RISK HISTORICAL RECORDS

EDR Exclusive Records

EDR MGP ..... EDR Proprietary Manufactured Gas Plants
EDR Hist Auto ..... EDR Exclusive Historical Auto Stations
EDR Hist Cleaner ..... EDR Exclusive Historical Cleaners

EDR RECOVERED GOVERNMENT ARCHIVES

Exclusive Recovered Govt. Archives

RGA HWS ..... Recovered Government Archive State Hazardous Waste Facilities List

EXECUTIVE SUMMARY

RGA LUST ---------- Recovered Government Archive Leaking Underground Storage Tank

SURROUNDING SITES: SEARCH RESULTS

Surrounding sites were identified in the following databases.

Elevations have been determined from the USGS Digital Elevation Model and should be evaluated on a relative (not an absolute) basis. Relative elevation information between sites of close proximity should be field verified. Sites with an elevation equal to or higher than the target property have been differentiated below from sites with an elevation lower than the target property.
Page numbers and map identification numbers refer to the EDR Radius Map report where detailed data on individual sites can be reviewed.

Sites listed in ***bold italics*** are in multiple databases.

Unmappable (orphan) sites are not considered in the foregoing analysis.

STANDARD ENVIRONMENTAL RECORDS

Lists of state and tribal landfills and solid waste disposal facilities

SWF/LF: The Solid Waste Facilities/Landfill Sites records typically contain an inventory of solid waste disposal facilities or landfills in a particular state. The data come from the Department of Environmental Quality's Solid Waste Management Facilities List.

A review of the SWF/LF list, as provided by EDR, and dated 09/03/2024 has revealed that there is 1 SWF/LF site within approximately 0.5 miles of the target property.

Lower Elevation	Address	Direction / Distance	Map ID	Page
BELGRADE LANDFILL Status: Closed	LOCATED W OF EXISTIN	NE 1/4 - 1/2 (0.442 mi.)	16	29

Lists of state and tribal leaking storage tanks

LUST: The Leaking Underground Storage Tank Incident Reports contain an inventory of reported leaking underground storage tank incidents. The data come from the Department of Environmental Quality's Leaking Underground Storage Tank List for Montana.

A review of the LUST list, as provided by EDR, and dated 09/04/2024 has revealed that there are 4 LUST sites within approximately 0.5 miles of the target property.

Equal/Higher Elevation	Address	Direction / Distance	Map ID	Page
BN BELGRADE Facility Id: 21743	***MAIN ST & N BROADWAY***	***SW 1/4 - 1/2 (0.271 mi.)***	***C8***	***11***
GALLATIN FARMERS CO Facility Id: 21460	***101 E MAIN ST***	***SSW 1/4 - 1/2 (0.283 mi.)***	***D11***	***16***
MILLS REPAIR CO Facility Id: 21376	***119 W MAIN***	***WSW 1/4 - 1/2 (0.289 mi.)***	***E12***	***16***
TOWN PUMP INC BELGRA Facility Id: 21453	***305 E MAIN ST***	***S 1/4 - 1/2 (0.307 mi.)***	***F15***	***27***

Lists of state and tribal registered storage tanks

UST: The Underground Storage Tank database contains registered USTs. USTs are regulated under Subtitle I of the Resource Conservation and Recovery Act (RCRA). The data come from the Department of Environmental Quality's Statewide UST List.

A review of the UST list, as provided by EDR, has revealed that there is 1 UST site within approximately 0.25 miles of the target property.

Equal/Higher Elevation	Address	Direction / Distance	Map ID	Page
QWEST COMMUNICATIONS	95 N BROADWAY	SW 1/8 - 1/4 (0.210 mi.)	B7	10
Database: UST, Date of Government Version: 09/19/2024 Open or Closed?: OPEN Open or Closed?: Currently in Use Facility Id: 30657				

ADDITIONAL ENVIRONMENTAL RECORDS

Local Lists of Hazardous waste / Contaminated Sites

DEL SHWS: A list of sites that have been delisted from the CECRA Priority List.

A review of the DEL SHWS list, as provided by EDR, and dated 06/26/2024 has revealed that there are 3 DEL SHWS sites within approximately 1 mile of the target property.

Equal/Higher Elevation	Address	Direction / Distance	Map ID	Page
LOUISIANA PACIFIC		***WSW 1/2 - 1 (0.685 mi.)***	***18***	***31***
KAMP IMPLEMENT	***ADDRESS UNKNOWN (REM***	***SW 1/2 - 1 (0.913 mi.)***	***19***	***32***
Lower Elevation	**Address**	**Direction / Distance**	**Map ID**	**Page**
GALLATIN AIRFIELD DE	***GALLATIN AIRFIELD***	***E 1/2 - 1 (0.567 mi.)***	***17***	***29***

Other Ascertainable Records

UST FINDER RELEASE: US EPA's UST Finder data is a national composite of leaking underground storage tanks. This data contains information about, and locations of, leaking underground storage tanks. Data was collected from state sources and standardized into a national profile by EPA's Office of Underground Storage Tanks, Office of Research and Development, and the Association of State and Territorial Solid Waste Management Officials.

A review of the UST FINDER RELEASE list, as provided by EDR, and dated 06/08/2023 has revealed that there are 4 UST FINDER RELEASE sites within approximately 0.5 miles of the target property.

Equal/Higher Elevation	Address	Direction / Distance	Map ID	Page
BN BELGRADE	***MAIN ST & N BROADWAY***	***SW 1/4 - 1/2 (0.271 mi.)***	***C9***	***11***
GALLATIN FARMERS CO	***101 E MAIN ST***	***SSW 1/4 - 1/2 (0.283 mi.)***	***D10***	***13***
MILLS REPAIR #779	***119 W MAIN ST***	***WSW 1/4 - 1/2 (0.289 mi.)***	***E13***	***20***
TRAILSIDE GENERAL ST	***305 E MAIN ST***	***S 1/4 - 1/2 (0.307 mi.)***	***F14***	***23***

EXECUTIVE SUMMARY

UST FINDER: EPA developed UST Finder, a web map application containing a comprehensive, state-sourced national map of underground storage tank (UST) and leaking UST (LUST) data. It provides the attributes and locations of active and closed USTs, UST facilities, and LUST sites from states and from Tribal lands and US territories . UST Finder contains information about proximity of UST facilities and LUST sites to: surface and groundwater public drinking water protection areas; estimated number of private domestic wells and number of people living nearby; and flooding and wildfires.

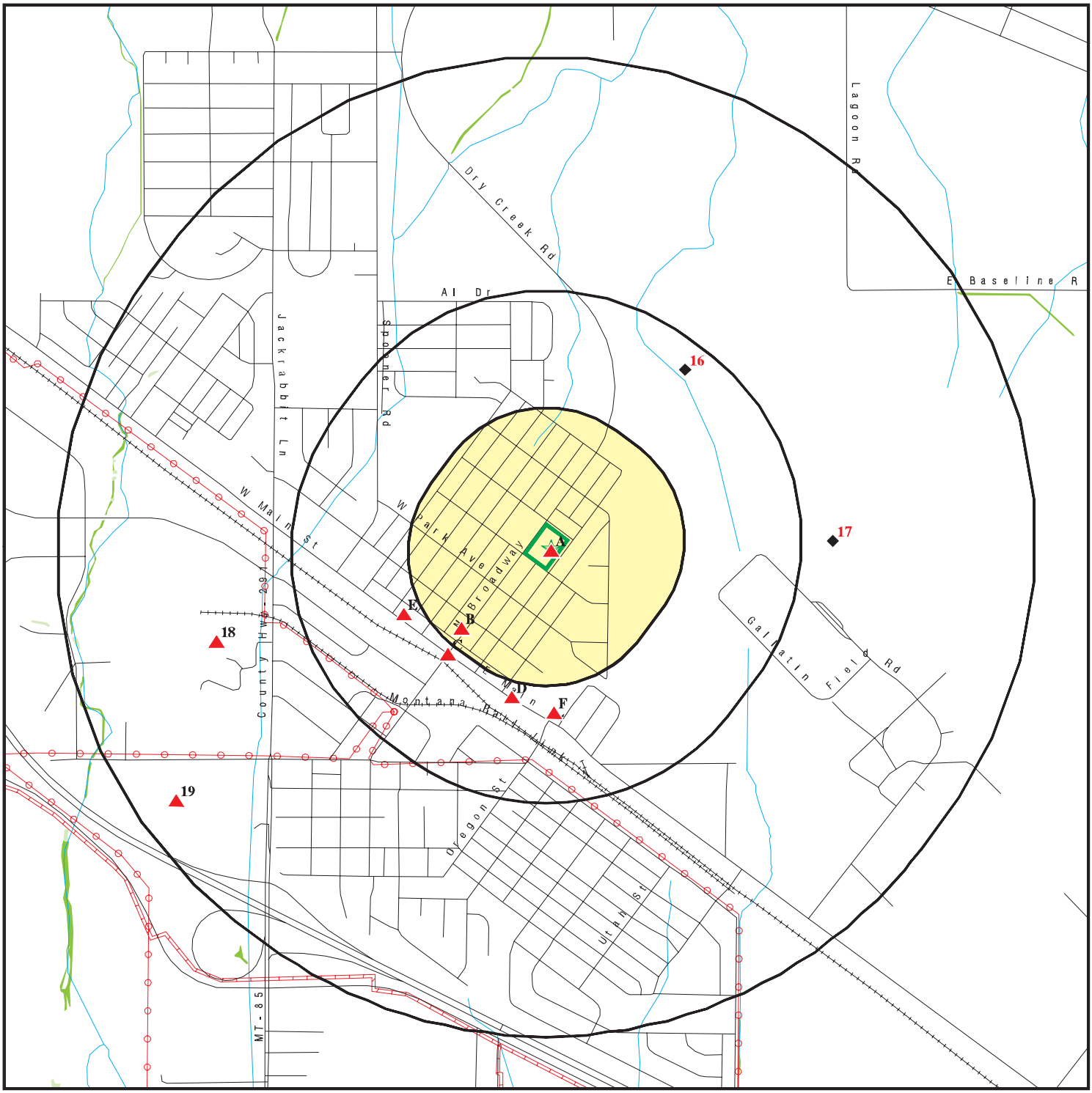
A review of the UST FINDER list, as provided by EDR, and dated 06/08/2023 has revealed that there is 1 UST FINDER site within approximately 0.25 miles of the target property.

Equal/Higher Elevation	Address	Direction / Distance	Map ID	Page
QWEST COMMUNICATIONS	95 N BROADWAY	SW 1/8 - 1/4 (0.210 mi.)	B6	9

EXECUTIVE SUMMARY

There were no unmapped sites in this report.

OVERVIEW MAP - 7854377.2S



0 1/4 1/2 1 Miles

- Target Property
- Sites at elevations higher than or equal to the target property
- Sites at elevations lower than the target property
- Manufactured Gas Plants
- National Priority List Sites
- Dept. Defense Sites
- Indian Reservations BIA
- Power transmission lines
- Pipelines
- Special Flood Hazard Area (1%)
- 0.2% Annual Chance Flood Hazard
- National Wetland Inventory
- State Wetlands

This report includes Interactive Map Layers to display and/or hide map information. The legend includes only those icons for the default map view.

SITE NAME:	Heck Elementary School	CLIENT:	Tetra Tech EM, Inc.
ADDRESS:	308 North Broadway Belgrade MT 59714	CONTACT:	Harrison Corbett
		INQUIRY #:	7854377.2s
LAT/LONG:	45.779403 / 111.172588	DATE:	December 20, 2024 1:15 pm

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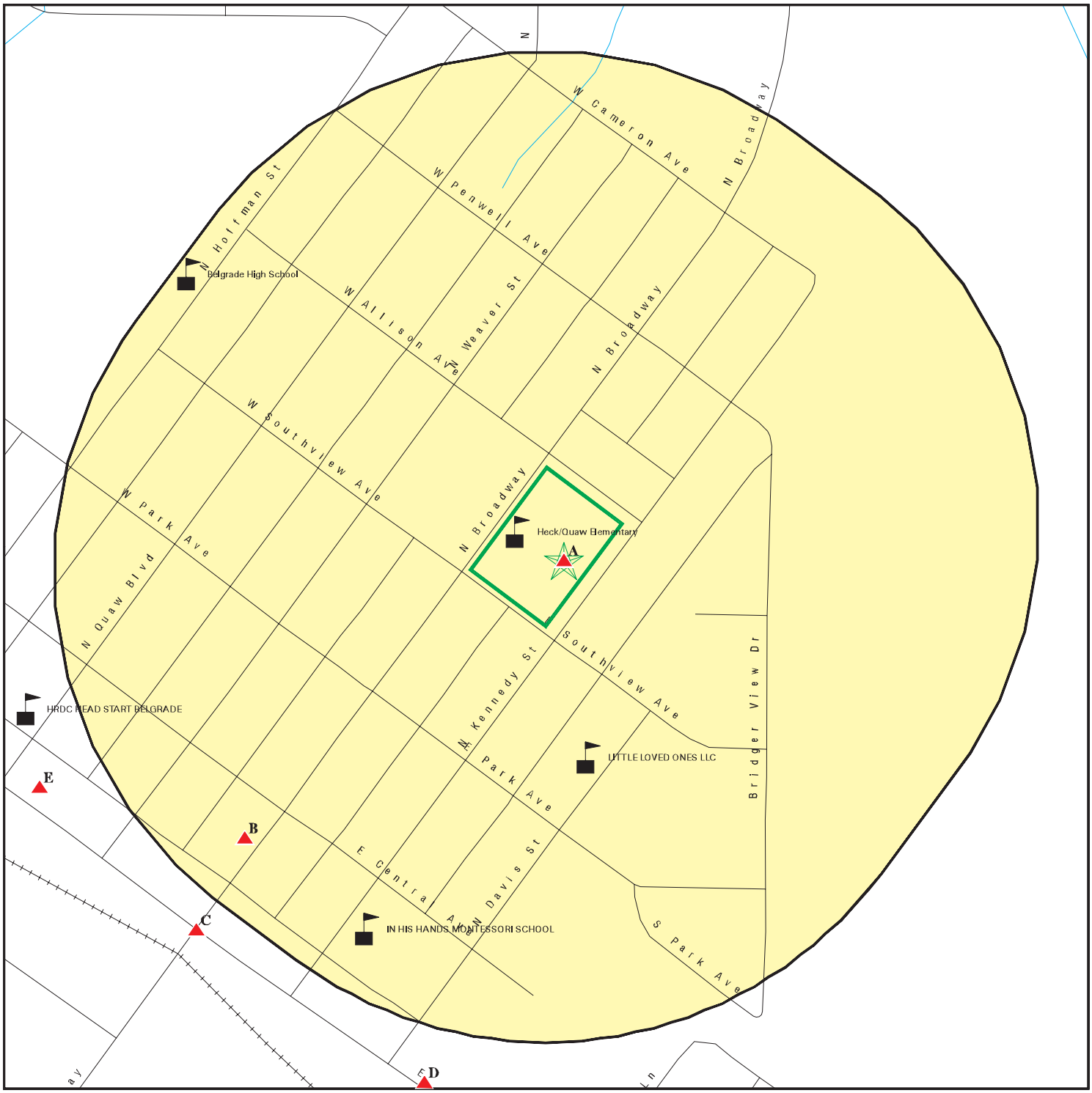
DETAIL MAP - 7854377.2S



Target Property

Sites at elevations higher than or equal to the target property

Sites at elevations lower than the target property

Manufactured Gas Plants

Sensitive Receptors

National Priority List Sites

Dept. Defense Sites

0 1/16 1/8 1/4 Miles

Indian Reservations BIA

Special Flood Hazard Area (1%)

0.2% Annual Chance Flood Hazard

This report includes Interactive Map Layers to display and/or hide map information. The legend includes only those icons for the default map view.

SITE NAME: Heck Elementary School	CLIENT: Tetra Tech EM, Inc.
ADDRESS: 308 North Broadway Belgrade MT 59714	CONTACT: Harrison Corbett INQUIRY #: 7854377.2s
LAT/LONG: 45.779403 / 111.172588	DATE: December 20, 2024 1:16 pm

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MAP FINDINGS SUMMARY

Database	Search Distance (Miles)	Target Property	< 1/8	1/8 - 1/4	1/4 - 1/2	1/2 - 1	> 1	Total Plotted
STANDARD ENVIRONMENTAL RECORDS								
Lists of Federal NPL (Superfund) sites								
NPL	1.000		0	0	0	0	NR	0
Proposed NPL	1.000		0	0	0	0	NR	0
NPL LIENS	1.000		0	0	0	0	NR	0
Lists of Federal Delisted NPL sites								
Delisted NPL	1.000		0	0	0	0	NR	0
Lists of Federal sites subject to CERCLA removals and CERCLA orders								
FEDERAL FACILITY	0.500		0	0	0	NR	NR	0
SEMS	0.500		0	0	0	NR	NR	0
Lists of Federal CERCLA sites with NFRAP								
SEMS-ARCHIVE	0.500		0	0	0	NR	NR	0
Lists of Federal RCRA facilities undergoing Corrective Action								
CORRACTS	1.000		0	0	0	0	NR	0
Lists of Federal RCRA TSD facilities								
RCRA-TSDF	0.500		0	0	0	NR	NR	0
Lists of Federal RCRA generators								
RCRA-LQG	0.250		0	0	NR	NR	NR	0
RCRA-SQG	0.250		0	0	NR	NR	NR	0
RCRA-VSQG	0.250		0	0	NR	NR	NR	0
Federal institutional controls / engineering controls registries								
LUCIS	0.500		0	0	0	NR	NR	0
US ENG CONTROLS	0.500		0	0	0	NR	NR	0
US INST CONTROLS	0.500		0	0	0	NR	NR	0
Federal ERNS list								
ERNS	TP		NR	NR	NR	NR	NR	0
Lists of state- and tribal (Superfund) equivalent sites								
SHWS	1.000		0	0	0	0	NR	0
Lists of state and tribal landfills and solid waste disposal facilities								
SWF/LF	0.500		0	0	1	NR	NR	1
Lists of state and tribal leaking storage tanks								
LUST	0.500		0	0	4	NR	NR	4

MAP FINDINGS SUMMARY

Database	Search Distance (Miles)	Target Property	< 1/8	1/8 - 1/4	1/4 - 1/2	1/2 - 1	> 1	Total Plotted
INDIAN LUST	0.500		0	0	0	NR	NR	0
Lists of state and tribal registered storage tanks								
FEMA UST	0.250		0	0	NR	NR	NR	0
UST	0.250		0	1	NR	NR	NR	1
AST	0.250		0	0	NR	NR	NR	0
INDIAN UST	0.250		0	0	NR	NR	NR	0
State and tribal institutional control / engineering control registries								
INST CONTROL	0.500		0	0	0	NR	NR	0
Lists of state and tribal voluntary cleanup sites								
INDIAN VCP	0.500		0	0	0	NR	NR	0
VCP	0.500		0	0	0	NR	NR	0
Lists of state and tribal brownfield sites								
BROWNFIELDS	0.500		0	0	0	NR	NR	0
ADDITIONAL ENVIRONMENTAL RECORDS								
Local Brownfield lists								
US BROWNFIELDS	0.500		0	0	0	NR	NR	0
Local Lists of Landfill / Solid Waste Disposal Sites								
SWRCY	0.500		0	0	0	NR	NR	0
INDIAN ODI	0.500		0	0	0	NR	NR	0
DEBRIS REGION 9	0.500		0	0	0	NR	NR	0
ODI	0.500		0	0	0	NR	NR	0
IHS OPEN DUMPS	0.500		0	0	0	NR	NR	0
Local Lists of Hazardous waste / Contaminated Sites								
US HIST CDL	TP		NR	NR	NR	NR	NR	0
CDL	TP		NR	NR	NR	NR	NR	0
HIST CDL	TP		NR	NR	NR	NR	NR	0
DEL SHWS	1.000		0	0	0	3	NR	3
US CDL	TP		NR	NR	NR	NR	NR	0
Local Land Records								
LIENS 2	TP		NR	NR	NR	NR	NR	0
Records of Emergency Release Reports								
HMIRS	TP		NR	NR	NR	NR	NR	0
SPILLS	TP		NR	NR	NR	NR	NR	0
Other Ascertainable Records								
RCRA NonGen / NLR	0.250		0	0	NR	NR	NR	0
FUDS	1.000		0	0	0	0	NR	0

MAP FINDINGS SUMMARY

Database	Search Distance (Miles)	Target Property	< 1/8	1/8 - 1/4	1/4 - 1/2	1/2 - 1	> 1	Total Plotted
DOD	1.000		0	0	0	0	NR	0
SCRD DRYCLEANERS	0.500		0	0	0	NR	NR	0
US FIN ASSUR	TP		NR	NR	NR	NR	NR	0
EPA WATCH LIST	TP		NR	NR	NR	NR	NR	0
2020 COR ACTION	0.250		0	0	NR	NR	NR	0
TSCA	TP		NR	NR	NR	NR	NR	0
TRIS	TP		NR	NR	NR	NR	NR	0
SSTS	TP		NR	NR	NR	NR	NR	0
ROD	1.000		0	0	0	0	NR	0
RMP	TP		NR	NR	NR	NR	NR	0
RAATS	TP		NR	NR	NR	NR	NR	0
PRP	TP		NR	NR	NR	NR	NR	0
PADS	TP		NR	NR	NR	NR	NR	0
ICIS	TP		NR	NR	NR	NR	NR	0
FTTS	TP		NR	NR	NR	NR	NR	0
MLTS	TP		NR	NR	NR	NR	NR	0
COAL ASH DOE	TP		NR	NR	NR	NR	NR	0
COAL ASH EPA	0.500		0	0	0	NR	NR	0
PCB TRANSFORMER	TP		NR	NR	NR	NR	NR	0
RADINFO	TP		NR	NR	NR	NR	NR	0
HIST FTTS	TP		NR	NR	NR	NR	NR	0
DOT OPS	TP		NR	NR	NR	NR	NR	0
CONSENT	1.000		0	0	0	0	NR	0
INDIAN RESERV	1.000		0	0	0	0	NR	0
FUSRAP	1.000		0	0	0	0	NR	0
UMTRA	0.500		0	0	0	NR	NR	0
LEAD SMELTERS	TP		NR	NR	NR	NR	NR	0
US AIRS	TP		NR	NR	NR	NR	NR	0
US MINES	0.250		0	0	NR	NR	NR	0
ABANDONED MINES	0.250		0	0	NR	NR	NR	0
MINES MRDS	0.250		0	0	NR	NR	NR	0
FINDS	TP	1	NR	NR	NR	NR	NR	1
UXO	1.000		0	0	0	0	NR	0
DOCKET HWC	TP		NR	NR	NR	NR	NR	0
ECHO	TP		NR	NR	NR	NR	NR	0
FUELS PROGRAM	0.250		0	0	NR	NR	NR	0
PFAS NPL	0.250		0	0	NR	NR	NR	0
PFAS FEDERAL SITES	0.250		0	0	NR	NR	NR	0
PFAS TSCA	0.250		0	0	NR	NR	NR	0
PFAS TRIS	0.250		0	0	NR	NR	NR	0
PFAS RCRA MANIFEST	0.250		0	0	NR	NR	NR	0
PFAS ATSDR	0.250		0	0	NR	NR	NR	0
PFAS WQP	0.250		0	0	NR	NR	NR	0
PFAS NPDES	0.250		0	0	NR	NR	NR	0
PFAS PROJECT	0.250		0	0	NR	NR	NR	0
PFAS ECHO	0.250		0	0	NR	NR	NR	0
PFAS ECHO FIRE TRAIN	0.250		0	0	NR	NR	NR	0
PFAS PT 139 AIRPORT	0.250		0	0	NR	NR	NR	0
AQUEOUS FOAM NRC	0.250		0	0	NR	NR	NR	0
BIOSOLIDS	TP		NR	NR	NR	NR	NR	0
UST FINDER RELEASE	0.500		0	0	4	NR	NR	4

MAP FINDINGS SUMMARY

Database	Search Distance (Miles)	Target Property	< 1/8	1/8 - 1/4	1/4 - 1/2	1/2 - 1	> 1	Total Plotted
UST FINDER	0.250		0	1	NR	NR	NR	1
E MANIFEST	0.250		0	0	NR	NR	NR	0
PFAS	0.250		0	0	NR	NR	NR	0
AIRS	TP		NR	NR	NR	NR	NR	0
ASBESTOS	TP	4	NR	NR	NR	NR	NR	4
COAL ASH	0.500		0	0	0	NR	NR	0
DRYCLEANERS	0.250		0	0	NR	NR	NR	0
Enforcement	TP		NR	NR	NR	NR	NR	0
Financial Assurance	TP		NR	NR	NR	NR	NR	0
MINES	0.250		0	0	NR	NR	NR	0
REM RPROGRAM	TP		NR	NR	NR	NR	NR	0
UIC	TP		NR	NR	NR	NR	NR	0
WQA	0.500		0	0	0	NR	NR	0
EDR HIGH RISK HISTORICAL RECORDS								
EDR Exclusive Records								
EDR MGP	1.000		0	0	0	0	NR	0
EDR Hist Auto	0.125		0	NR	NR	NR	NR	0
EDR Hist Cleaner	0.125		0	NR	NR	NR	NR	0
EDR RECOVERED GOVERNMENT ARCHIVES								
Exclusive Recovered Govt. Archives								
RGA HWS	TP		NR	NR	NR	NR	NR	0
RGA LUST	TP		NR	NR	NR	NR	NR	0
- Totals --		5	0	2	9	3	0	19

NOTES:

TP = Target Property

NR = Not Requested at this Search Distance

Sites may be listed in more than one database

A1
Target Property
HECK/QUAW ELEMENTARY SCHOOL
308 N BROADWAY
BELGRADE, MT

ASBESTOS **S121304468**
N/A

Site 1 of 5 in cluster A

Actual:
4453 ft.

ASBESTOS:

Name:	HECK/QUAW ELEMENTARY SCHOOL
Address:	308 N BROADWAY
City,State,Zip:	BELGRADE, MT
Permit Number:	MTP17-0136-00
Submitted Date:	07/14/2017
Approved Date:	07/17/2017
Removal State Date:	07/28/2017
Removal End Date:	08/11/2017
Primary Contractor:	SCHROEDER CONTRACTING INC

A2
Target Property
HECK/QUAW ELEMENTARY SCHOOL
308 N BROADWAY
BELGRADE, MT 59714

FINDS **1008309045**
N/A

Site 2 of 5 in cluster A

Actual:
4453 ft.

FINDS:
Registry ID: 110036451416

Click Here for FRS Facility Detail Report:

Environmental Interest/Information System:
The Montana Department of Environmental Quality (DEQ) Consolidated Environmental Data Acquisition and Retrieval System (MT-CEDARS) allows facilities throughout the state to quickly and easily report daily air and water quality data.

Click this hyperlink while viewing on your computer to access additional FINDS: detail in the EDR Site Report.

A3
Target Property
HECK/QUAW ELEMENTARY SCHOOL
308 N BROADWAY
BELGRADE, MT

ASBESTOS **S121302942**
N/A

Site 3 of 5 in cluster A

Actual:
4453 ft.

ASBESTOS:

Name:	HECK/QUAW ELEMENTARY SCHOOL
Address:	308 N BROADWAY
City,State,Zip:	BELGRADE, MT
Permit Number:	MTP10-0145-00
Submitted Date:	06/17/2010
Approved Date:	06/24/2010
Removal State Date:	06/24/2010
Removal End Date:	06/30/2010
Primary Contractor:	RISING LIGHTNING ENVIRONMENTAL CONTRACTORS LLC

A4 **HECK/QUAW ELEMENTARY SCHOOL** **ASBESTOS** **S121304035**
Target Property **308 N BROADWAY** **N/A**
BELGRADE, MT

Site 4 of 5 in cluster A

Actual: 4453 ft.

ASBESTOS:

Name:	HECK/QUAW ELEMENTARY SCHOOL
Address:	308 N BROADWAY
City,State,Zip:	BELGRADE, MT
Permit Number:	MTP15-0128-00
Submitted Date:	07/15/2015
Approved Date:	07/20/2015
Removal State Date:	07/29/2015
Removal End Date:	08/09/2015
Primary Contractor:	RISING LIGHTNING ENVIRONMENTAL CONTRACTORS LLC

A5 **HECK/QUAW ELEMENTARY SCHOOL** **ASBESTOS** **S121302449**
Target Property **308 N BROADWAY** **N/A**
BELGRADE, MT

Site 5 of 5 in cluster A

Actual: 4453 ft.

ASBESTOS:

Name:	HECK/QUAW ELEMENTARY SCHOOL
Address:	308 N BROADWAY
City,State,Zip:	BELGRADE, MT
Permit Number:	MTP08-0174-01
Submitted Date:	07/24/2008
Approved Date:	07/29/2008
Removal State Date:	07/30/2008
Removal End Date:	08/15/2008
Primary Contractor:	INGRAHAM ENVIRONMENTAL INC

B6 **QWEST COMMUNICATIONS** **UST FINDER** **1028493848**
SW **95 N BROADWAY** **N/A**
1/8-1/4 **BELGRADE, MT 59714**
0.210 mi.
1108 ft. **Site 1 of 2 in cluster B**

Relative: Higher

Actual: 4456 ft.

UST FINDER:

Object ID:	277273
Facility ID:	MT5613996
Name:	QWEST COMMUNICATIONS
Address:	95 N BROADWAY
City,State,Zip:	BELGRADE, MT 59714
Address Match Type:	StreetAddress
Open USTs:	1
Closed USTs:	0
TOS USTs:	0
Population 1500ft:	481
Private Wells 1500ft:	3
Within 100yr Floodplain:	No
Land Use:	Developed, Medium Intensity
Within SPA:	No
SPA PWS Facility ID:	Not reported
SPA Water Type:	Not reported
SPA Facility Type:	Not reported

QWEST COMMUNICATIONS (Continued) **1028493848**

SPA HUC12:	Not reported
Within WHPA:	Yes
WHPA PWS Facility ID:	MT0000136_4815
WHPA Water Type:	GW - Ground water
WHPA Facility Type:	WL - Well
WHPA HUC12:	100200081302
Facility Status:	Open UST(s)
Date of Last Inspection:	Not reported
EPA Region:	8
Tribe:	Not reported
Coordinate Source:	Geocode
X Coord:	-111.1776166
Y Coord:	45.77587083
Latitude:	45.77587083
Longitude:	-111.1776166

UST FINDER:

Object ID:	1066397
Facility ID:	MT5613996
Tank ID:	5613996-1
Tank Status:	Open
Installation Date:	2001/11/01 15:59:59+00
Removal Date:	Not reported
Tank Capacity:	1000
Substances:	Diesel
Tank Wall Type:	Double

B7 **QWEST COMMUNICATIONS** **UST** **U003748989**
SW **95 N BROADWAY** **N/A**
1/8-1/4 **BELGRADE, MT**
0.210 mi.
1108 ft. **Site 2 of 2 in cluster B**

Relative:
Higher

Actual:
4456 ft.

UST:

Name:	QWEST COMMUNICATIONS
Address:	95 N BROADWAY
City:	BELGRADE
Facility ID:	30657
Active Tanks:	1
Inactive Tanks:	0
Open/Closed?:	OPEN
Closed Tanks:	0
Alt FAC Code:	56-13996

Name:	QWEST COMMUNICATIONS
Address:	95 N BROADWAY
City:	BELGRADE
Facility ID:	30657
Active Tanks:	Not reported
Inactive Tanks:	Not reported
Open/Closed?:	Currently in Use
Closed Tanks:	Not reported
Alt FAC Code:	56-13996

C8
SW
1/4-1/2
0.271 mi.
1431 ft.

BN BELGRADE
MAIN ST & N BROADWAY
BELGRADE, MT

Site 1 of 2 in cluster C

LUST U003579528
UST N/A

Relative:
Higher

Actual:
4458 ft.

LUST:

Name:	BN BELGRADE
Address:	MAIN ST & N BROADWAY
City,State,Zip:	BELGRADE, MT
Facility ID:	21743
Legacy Facility Code:	16-11906
Release ID:	748
Date of Release:	08/13/1990
Date Resolved:	11/06/1996
Latitude:	Not reported
Longitude:	Not reported
Facility Status:	Resolved
Program Description:	Not reported
Release Status:	Not reported
Content Name:	Not reported
Event Type:	Not reported
Claim Eligibility:	Not reported

UST:

Name:	BN BELGRADE
Address:	MAIN ST & N BROADWAY
City:	BELGRADE
Facility ID:	21743
Active Tanks:	0
Inactive Tanks:	3
Open/Closed?:	CLOSE
Closed Tanks:	0
Alt FAC Code:	16-11906

C9
SW
1/4-1/2
0.271 mi.
1431 ft.

BN BELGRADE
MAIN ST & N BROADWAY
BELGRADE, MT 59714

Site 2 of 2 in cluster C

UST FINDER 1028489795
UST FINDER RELEASE N/A

Relative:
Higher

Actual:
4458 ft.

UST FINDER:

Object ID:	273220
Facility ID:	MT1611906
Name:	BN BELGRADE
Address:	MAIN ST & N BROADWAY
City,State,Zip:	BELGRADE, MT 59714
Address Match Type:	StreetInt
Open USTs:	0
Closed USTs:	3
TOS USTs:	0
Population 1500ft:	490
Private Wells 1500ft:	4
Within 100yr Floodplain:	No
Land Use:	Developed, Medium Intensity
Within SPA:	No
SPA PWS Facility ID:	Not reported
SPA Water Type:	Not reported
SPA Facility Type:	Not reported

BN BELGRADE (Continued) **1028489795**

SPA HUC12:	Not reported
Within WHPA:	Yes
WHPA PWS Facility ID:	MT0000136_4815
WHPA Water Type:	GW - Ground water
WHPA Facility Type:	WL - Well
WHPA HUC12:	100200081302
Facility Status:	Closed UST(s)
Date of Last Inspection:	Not reported
EPA Region:	8
Tribe:	Not reported
Coordinate Source:	Geocode
X Coord:	-111.177153
Y Coord:	45.7762230000001
Latitude:	45.776223
Longitude:	-111.177153

UST FINDER:

Object ID:	1052924
Facility ID:	MT1611906
Tank ID:	1611906-1
Tank Status:	Closed
Installation Date:	Not reported
Removal Date:	1990/08/14 15:59:59+00
Tank Capacity:	1000
Substances:	Gasoline
Tank Wall Type:	Single

Object ID:	1052925
Facility ID:	MT1611906
Tank ID:	1611906-2
Tank Status:	Closed
Installation Date:	Not reported
Removal Date:	1990/08/14 15:59:59+00
Tank Capacity:	600
Substances:	Gasoline
Tank Wall Type:	Single

Object ID:	1052926
Facility ID:	MT1611906
Tank ID:	1611906-3
Tank Status:	Closed
Installation Date:	Not reported
Removal Date:	1990/08/14 15:59:59+00
Tank Capacity:	600
Substances:	Gasoline
Tank Wall Type:	Single

UST FINDER RELEASE:

Object ID:	209891
Facility ID:	MT1611906
Lust ID:	MT748
Name:	BN BELGRADE #748
Address:	MAIN ST & N BROADWAY
City,State,Zip:	BELGRADE, MT 0
Address Match Type:	Not reported
Reported Date:	1990/08/13 15:59:59+00

BN BELGRADE (Continued) **1028489795**

Status:	No Further Action
Substance:	Not reported
Population within 1500ft:	486
Domestic Wells within 1500ft:	4
Land Use:	Developed, Medium Intensity
Within SPA:	No
SPA PWS Facility ID:	Not reported
SPA Water Type:	Not reported
SPA Facility Type:	Not reported
SPA HUC12:	Not reported
Within WHPA:	Yes
WHPA PWS Facility ID:	MT0000136_4815
WHPA Water Type:	GW - Ground water
WHPA Facility Type:	WL - Well
WHPA HUC12:	100200081302
Within 100yr Floodplain:	No
Tribe:	Not reported
EPA Region:	8
NFA Letter 1:	Not reported
NFA Letter 2:	Not reported
NFA Letter 3:	Not reported
NFA Letter 4:	Not reported
Closed With Residual Contaminate:	Not reported
Coordinate Source:	State
X Coord:	-111.17685
Y Coord:	45.77644
Latitude:	45.77644
Longitude:	-111.17685

D10 **GALLATIN FARMERS CO E MAIN ST** **UST FINDER** **1028489715**
SSW **101 E MAIN ST** **UST FINDER RELEASE** **N/A**
1/4-1/2 **BELGRADE, MT 59714**
0.283 mi.
1494 ft. **Site 1 of 2 in cluster D**

Relative: **Higher**
Actual: **4462 ft.**

UST FINDER:

Object ID:	273140
Facility ID:	MT1607865
Name:	GALLATIN FARMERS CO E MAIN ST
Address:	101 E MAIN ST
City,State,Zip:	BELGRADE, MT 59714
Address Match Type:	StreetAddress
Open USTs:	0
Closed USTs:	6
TOS USTs:	0
Population 1500ft:	589
Private Wells 1500ft:	4
Within 100yr Floodplain:	No
Land Use:	Developed, Medium Intensity
Within SPA:	No
SPA PWS Facility ID:	Not reported
SPA Water Type:	Not reported
SPA Facility Type:	Not reported
SPA HUC12:	Not reported
Within WHPA:	Yes
WHPA PWS Facility ID:	MT0000136_4815
WHPA Water Type:	GW - Ground water
WHPA Facility Type:	WL - Well

GALLATIN FARMERS CO E MAIN ST (Continued) **1028489715**

WHPA HUC12: 100200081302
Facility Status: Closed UST(s)
Date of Last Inspection: Not reported
EPA Region: 8
Tribe: Not reported
Coordinate Source: Geocode
X Coord: -111.1758695
Y Coord: 45.7756253800001
Latitude: 45.77562538
Longitude: -111.1758695

UST FINDER:
Object ID: 1061415
Facility ID: MT1607865
Tank ID: 1607865-2
Tank Status: Closed
Installation Date: 1977/05/07 16:00:00+00
Removal Date: 1990/10/30 15:59:59+00
Tank Capacity: 12000
Substances: Gasoline
Tank Wall Type: Single

Object ID: 1061416
Facility ID: MT1607865
Tank ID: 1607865-4
Tank Status: Closed
Installation Date: 1977/05/07 16:00:00+00
Removal Date: 1990/10/30 15:59:59+00
Tank Capacity: 12000
Substances: Gasoline
Tank Wall Type: Single

Object ID: 1061417
Facility ID: MT1607865
Tank ID: 1607865-3
Tank Status: Closed
Installation Date: 1977/05/07 16:00:00+00
Removal Date: 1990/10/30 15:59:59+00
Tank Capacity: 12000
Substances: Gasoline
Tank Wall Type: Single

Object ID: 1061418
Facility ID: MT1607865
Tank ID: 1607865-5
Tank Status: Closed
Installation Date: 1977/05/07 16:00:00+00
Removal Date: 1990/10/30 15:59:59+00
Tank Capacity: 12000
Substances: Diesel
Tank Wall Type: Single

Object ID: 1061419
Facility ID: MT1607865
Tank ID: 1607865-6
Tank Status: Closed
Installation Date: 1977/05/07 16:00:00+00
Removal Date: 1990/10/30 15:59:59+00

GALLATIN FARMERS CO E MAIN ST (Continued) **1028489715**

Tank Capacity:	12000
Substances:	Diesel
Tank Wall Type:	Single
Object ID:	1062596
Facility ID:	MT1607865
Tank ID:	1607865-1
Tank Status:	Closed
Installation Date:	1977/05/07 16:00:00+00
Removal Date:	1990/10/01 15:59:59+00
Tank Capacity:	12000
Substances:	Gasoline
Tank Wall Type:	Single

UST FINDER RELEASE:

Object ID:	209892
Facility ID:	MT1607865
Lust ID:	MT416
Name:	GALLATIN FARMERS CO E MAIN ST #416
Address:	101 E MAIN ST
City,State,Zip:	BELGRADE, MT 0
Address Match Type:	Not reported
Reported Date:	1990/10/10 15:59:59+00
Status:	No Further Action
Substance:	Not reported
Population within 1500ft:	582
Domestic Wells within 1500ft:	5
Land Use:	Developed, Medium Intensity
Within SPA:	No
SPA PWS Facility ID:	Not reported
SPA Water Type:	Not reported
SPA Facility Type:	Not reported
SPA HUC12:	Not reported
Within WHPA:	Yes
WHPA PWS Facility ID:	MT0000136_4815
WHPA Water Type:	GW - Ground water
WHPA Facility Type:	WL - Well
WHPA HUC12:	100200081302
Within 100yr Floodplain:	No
Tribe:	Not reported
EPA Region:	8
NFA Letter 1:	Not reported
NFA Letter 2:	Not reported
NFA Letter 3:	Not reported
NFA Letter 4:	Not reported
Closed With Residual Contaminate:	Not reported
Coordinate Source:	State
X Coord:	-111.17567
Y Coord:	45.77585
Latitude:	45.7758499999999
Longitude:	-111.175669999999

D11 **GALLATIN FARMERS CO E MAIN ST** **LUST** **U002290259**
SSW **101 E MAIN ST** **UST** **N/A**
1/4-1/2 **BELGRADE, MT**
0.283 mi.
1494 ft. **Site 2 of 2 in cluster D**

Relative: Higher
Actual: 4462 ft.

LUST:

Name:	GALLATIN FARMERS CO E MAIN ST
Address:	101 E MAIN ST
City,State,Zip:	BELGRADE, MT
Facility ID:	21460
Legacy Facility Code:	16-07865
Release ID:	416
Date of Release:	10/10/1990
Date Resolved:	08/21/2018
Latitude:	Not reported
Longitude:	Not reported
Facility Status:	Resolved
Program Description:	Not reported
Release Status:	Not reported
Content Name:	Not reported
Event Type:	Not reported
Claim Eligibility:	Not reported

UST:

Name:	GALLATIN FARMERS CO E MAIN ST
Address:	101 E MAIN ST
City:	BELGRADE
Facility ID:	21460
Active Tanks:	0
Inactive Tanks:	6
Open/Closed?:	CLOSE
Closed Tanks:	0
Alt FAC Code:	16-07865

E12 **MILLS REPAIR CO** **RCRA-VSQG** **1001124363**
WSW **119 W MAIN** **LUST** **MTR000003319**
1/4-1/2 **BELGRADE, MT 59714** **UST**
0.289 mi.
1527 ft. **Site 1 of 2 in cluster E**

Relative: Higher
Actual: 4454 ft.

RCRA Listings:

Date Form Received by Agency:	19970107
Handler Name:	Mills Repair Co
Handler Address:	W Main
Handler City,State,Zip:	BELGRADE, MT 59714
EPA ID:	MTR000003319
Contact Name:	Not reported
Contact Address:	Not reported
Contact City,State,Zip:	Not reported
Contact Telephone:	Not reported
Contact Fax:	Not reported
Contact Email:	Not reported
Contact Title:	Not reported
EPA Region:	08
Land Type:	Not reported
Federal Waste Generator Description:	Conditionally Exempt Small Quantity Generator
Non-Notifier:	E
Biennial Report Cycle:	Not reported

MILLS REPAIR CO (Continued) **1001124363**

Accessibility:	Not reported
Active Site Indicator:	Handler Activities
State District Owner:	Not reported
State District:	Not reported
Mailing Address:	W MAIN
Mailing City,State,Zip:	BELGRADE, MT 59714
Owner Name:	Randall Mills
Owner Type:	Private
Operator Name:	Not reported
Operator Type:	Not reported
Short-Term Generator Activity:	No
Importer Activity:	No
Mixed Waste Generator:	No
Transporter Activity:	No
Transfer Facility Activity:	No
Recycler Activity with Storage:	No
Small Quantity On-Site Burner Exemption:	No
Smelting Melting and Refining Furnace Exemption:	No
Underground Injection Control:	No
Off-Site Waste Receipt:	No
Universal Waste Indicator:	No
Universal Waste Destination Facility:	No
Federal Universal Waste:	No
Active Site State-Reg Handler:	---
Federal Facility Indicator:	Not reported
Hazardous Secondary Material Indicator:	N
Sub-Part K Indicator:	Not reported
2018 GPRA Permit Baseline:	Not on the Baseline
2018 GPRA Renewals Baseline:	Not on the Baseline
202 GPRA Corrective Action Baseline:	No
Subject to Corrective Action Universe:	No
Non-TSDFs Where RCRA CA has Been Imposed Universe:	No
Corrective Action Priority Ranking:	No NCAPS ranking
Environmental Control Indicator:	No
Institutional Control Indicator:	No
Human Exposure Controls Indicator:	N/A
Groundwater Controls Indicator:	N/A
Significant Non-Complier Universe:	No
Unaddressed Significant Non-Complier Universe:	No
Addressed Significant Non-Complier Universe:	No
Significant Non-Complier With a Compliance Schedule Universe:	No
Financial Assurance Required:	Not reported
Handler Date of Last Change:	20090514
Recognized Trader-Importer:	No
Recognized Trader-Exporter:	No
Importer of Spent Lead Acid Batteries:	No
Exporter of Spent Lead Acid Batteries:	No
Recycler Activity Without Storage:	No
Manifest Broker:	No
Sub-Part P Indicator:	No

Hazardous Waste Summary:

Waste Code:	D001
Waste Description:	Ignitable Waste

MILLS REPAIR CO (Continued) **1001124363**

Handler - Owner Operator:
Owner/Operator Indicator: Owner
Owner/Operator Name: RANDALL MILLS
Legal Status: Private
Date Became Current: Not reported
Date Ended Current: Not reported
Owner/Operator Address: 119 W MAIN
Owner/Operator City,State,Zip: BELGRADE, MT 59714
Owner/Operator Telephone: 406-388-4213
Owner/Operator Telephone Ext: Not reported
Owner/Operator Fax: Not reported
Owner/Operator Email: Not reported

Historic Generators:
Receive Date: 19970107
Handler Name: MILLS REPAIR CO
Federal Waste Generator Description: Very Small Quantity Generator (formerly Conditionally-Exempt Small Quantity Generator
State District Owner: Not reported
Large Quantity Handler of Universal Waste: No
Recognized Trader Importer: No
Recognized Trader Exporter: No
Spent Lead Acid Battery Importer: No
Spent Lead Acid Battery Exporter: No
Current Record: Yes
Non Storage Recycler Activity: Not reported
Electronic Manifest Broker: Not reported

List of NAICS Codes and Descriptions:
NAICS Codes: No NAICS Codes Found

Has the Facility Received Notices of Violations:
Found Violation: No
Agency Which Determined Violation: Not reported
Violation Short Description: Not reported
Date Violation was Determined: Not reported
Actual Return to Compliance Date: Not reported
Return to Compliance Qualifier: Not reported
Violation Responsible Agency: Not reported
Scheduled Compliance Date: Not reported
Enforcement Identifier: Not reported
Date of Enforcement Action: Not reported
Enforcement Responsible Agency: Not reported
Enforcement Docket Number: Not reported
Enforcement Attorney: Not reported
Corrective Action Component: Not reported
Appeal Initiated Date: Not reported
Appeal Resolution Date: Not reported
Disposition Status Date: Not reported
Disposition Status: Not reported
Disposition Status Description: Not reported
Consent/Final Order Sequence Number:Not reported
Consent/Final Order Respondent Name: Not reported
Consent/Final Order Lead Agency: Not reported
Enforcement Type: Not reported

MILLS REPAIR CO (Continued) **1001124363**

Enforcement Responsible Person:	Not reported
Enforcement Responsible Sub-Organization:	Not reported
SEP Sequence Number:	Not reported
SEP Expenditure Amount:	Not reported
SEP Scheduled Completion Date:	Not reported
SEP Actual Date:	Not reported
SEP Defaulted Date:	Not reported
SEP Type:	Not reported
SEP Type Description:	Not reported
Proposed Amount:	Not reported
Final Monetary Amount:	Not reported
Paid Amount:	Not reported
Final Count:	Not reported
Final Amount:	Not reported

Evaluation Action Summary:

Evaluation Date:	19970116
Evaluation Responsible Agency:	State
Found Violation:	No
Evaluation Type Description:	COMPLIANCE EVALUATION INSPECTION
Evaluation Responsible Person Identifier:	KMP
Evaluation Responsible Sub-Organization:	S
Actual Return to Compliance Date:	Not reported
Scheduled Compliance Date:	Not reported
Date of Request:	Not reported
Date Response Received:	Not reported
Request Agency:	Not reported
Former Citation:	Not reported

LUST:

Name:	MILLS REPAIR
Address:	119 W MAIN ST
City,State,Zip:	BELGRADE, MT
Facility ID:	21376
Legacy Facility Code:	16-05915
Release ID:	779
Date of Release:	12/29/1988
Date Resolved:	12/29/1988
Latitude:	Not reported
Longitude:	Not reported
Facility Status:	Resolved
Program Description:	Not reported
Release Status:	Not reported
Content Name:	Not reported
Event Type:	Not reported
Claim Eligibility:	Not reported

Name:	MILLS REPAIR
Address:	119 W MAIN ST
City,State,Zip:	BELGRADE, MT
Facility ID:	21376
Legacy Facility Code:	16-05915
Release ID:	2895
Date of Release:	04/19/1996
Date Resolved:	02/17/1998

MILLS REPAIR CO (Continued) **1001124363**

Latitude:	Not reported
Longitude:	Not reported
Facility Status:	Resolved
Program Description:	Not reported
Release Status:	Not reported
Content Name:	Not reported
Event Type:	Not reported
Claim Eligibility:	Not reported

Name:	MILLS REPAIR
Address:	119 W MAIN ST
City,State,Zip:	BELGRADE, MT
Facility ID:	21376
Legacy Facility Code:	16-05915
Release ID:	2895
Date of Release:	04/19/1996
Date Resolved:	02/17/1998
Latitude:	Not reported
Longitude:	Not reported
Facility Status:	Resolved
Program Description:	Not reported
Release Status:	Not reported
Content Name:	Not reported
Event Type:	Not reported
Claim Eligibility:	Not reported

UST:

Name:	MILLS REPAIR
Address:	119 W MAIN ST
City:	BELGRADE
Facility ID:	21376
Active Tanks:	0
Inactive Tanks:	5
Open/Closed?:	CLOSE
Closed Tanks:	0
Alt FAC Code:	16-05915

E13 **MILLS REPAIR #779** **UST FINDER** **1028489682**
WSW **119 W MAIN ST** **UST FINDER RELEASE** **N/A**
1/4-1/2 **BELGRADE, MT 0**
0.289 mi.
1527 ft. **Site 2 of 2 in cluster E**

Relative:
Higher

Actual:
4454 ft.

UST FINDER:

Object ID:	273107
Facility ID:	MT1605915
Name:	MILLS REPAIR
Address:	119 W MAIN ST
City,State,Zip:	BELGRADE, MT 59714
Address Match Type:	PointAddress
Open USTs:	0
Closed USTs:	5
TOS USTs:	0
Population 1500ft:	453
Private Wells 1500ft:	5
Within 100yr Floodplain:	No
Land Use:	Developed, Medium Intensity

MILLS REPAIR #779 (Continued) **1028489682**

Within SPA:	No
SPA PWS Facility ID:	Not reported
SPA Water Type:	Not reported
SPA Facility Type:	Not reported
SPA HUC12:	Not reported
Within WHPA:	No
WHPA PWS Facility ID:	Not reported
WHPA Water Type:	Not reported
WHPA Facility Type:	Not reported
WHPA HUC12:	Not reported
Facility Status:	Closed UST(s)
Date of Last Inspection:	Not reported
EPA Region:	8
Tribe:	Not reported
Coordinate Source:	Geocode
X Coord:	-111.1791867
Y Coord:	45.77727988
Latitude:	45.77727988
Longitude:	-111.1791867

UST FINDER:

Object ID:	1056214
Facility ID:	MT1605915
Tank ID:	1605915-1
Tank Status:	Closed
Installation Date:	1954/04/23 16:00:01+00
Removal Date:	1996/04/09 15:59:59+00
Tank Capacity:	4000
Substances:	Gasoline
Tank Wall Type:	Single

Object ID:	1056215
Facility ID:	MT1605915
Tank ID:	1605915-2
Tank Status:	Closed
Installation Date:	1954/04/23 16:00:01+00
Removal Date:	1996/04/09 15:59:59+00
Tank Capacity:	4000
Substances:	Gasoline
Tank Wall Type:	Single

Object ID:	1056216
Facility ID:	MT1605915
Tank ID:	1605915-3
Tank Status:	Closed
Installation Date:	1954/04/23 16:00:01+00
Removal Date:	1996/04/09 15:59:59+00
Tank Capacity:	4000
Substances:	Gasoline
Tank Wall Type:	Single

Object ID:	1056237
Facility ID:	MT1605915
Tank ID:	1605915-4
Tank Status:	Closed
Installation Date:	1954/04/23 16:00:01+00
Removal Date:	1996/04/08 15:59:59+00
Tank Capacity:	500

MILLS REPAIR #779 (Continued) **1028489682**

Substances:	Waste Oil
Tank Wall Type:	Single
Object ID:	1056238
Facility ID:	MT1605915
Tank ID:	1605915-5
Tank Status:	Closed
Installation Date:	1954/04/23 16:00:01+00
Removal Date:	1996/04/08 15:59:59+00
Tank Capacity:	500
Substances:	Waste Oil
Tank Wall Type:	Single

UST FINDER RELEASE:

Object ID:	209888
Facility ID:	MT1605915
Lust ID:	MT779
Name:	MILLS REPAIR #779
Address:	119 W MAIN ST
City,State,Zip:	BELGRADE, MT 0
Address Match Type:	Not reported
Reported Date:	1988/12/29 16:00:00+00
Status:	No Further Action
Substance:	Not reported
Population within 1500ft:	452
Domestic Wells within 1500ft:	4
Land Use:	Developed, Medium Intensity
Within SPA:	No
SPA PWS Facility ID:	Not reported
SPA Water Type:	Not reported
SPA Facility Type:	Not reported
SPA HUC12:	Not reported
Within WHPA:	Yes
WHPA PWS Facility ID:	MT0000136_4815
WHPA Water Type:	GW - Ground water
WHPA Facility Type:	WL - Well
WHPA HUC12:	100200081302
Within 100yr Floodplain:	No
Tribe:	Not reported
EPA Region:	8
NFA Letter 1:	Not reported
NFA Letter 2:	Not reported
NFA Letter 3:	Not reported
NFA Letter 4:	Not reported
Closed With Residual Contaminate:	Not reported
Coordinate Source:	State
X Coord:	-111.17833
Y Coord:	45.7768100000001
Latitude:	45.7768099999999
Longitude:	-111.17833
Object ID:	209889
Facility ID:	MT1605915
Lust ID:	MT2895
Name:	MILLS REPAIR #2895
Address:	119 W MAIN ST

MILLS REPAIR #779 (Continued) **1028489682**

City,State,Zip:	BELGRADE, MT 0
Address Match Type:	Not reported
Reported Date:	1988/12/29 16:00:00+00
Status:	No Further Action
Substance:	Not reported
Population within 1500ft:	452
Domestic Wells within 1500ft:	4
Land Use:	Developed, Medium Intensity
Within SPA:	No
SPA PWS Facility ID:	Not reported
SPA Water Type:	Not reported
SPA Facility Type:	Not reported
SPA HUC12:	Not reported
Within WHPA:	Yes
WHPA PWS Facility ID:	MT0000136_4815
WHPA Water Type:	GW - Ground water
WHPA Facility Type:	WL - Well
WHPA HUC12:	100200081302
Within 100yr Floodplain:	No
Tribe:	Not reported
EPA Region:	8
NFA Letter 1:	Not reported
NFA Letter 2:	Not reported
NFA Letter 3:	Not reported
NFA Letter 4:	Not reported
Closed With Residual Contaminate:	Not reported
Coordinate Source:	State
X Coord:	-111.17833
Y Coord:	45.7768100000001
Latitude:	45.7768099999999
Longitude:	-111.17833

F14 **TRAILSIDE GENERAL STORE BELGRADE #2535** **UST FINDER** **1028489713**
South **305 E MAIN ST** **UST FINDER RELEASE** **N/A**
1/4-1/2 **BELGRADE, MT 0**
0.307 mi.
1623 ft. **Site 1 of 2 in cluster F**

Relative: **Higher**
Actual: **4465 ft.**

UST FINDER:

Object ID:	273138
Facility ID:	MT1607788
Name:	TOWN PUMP INC BELGRADE 3
Address:	305 E MAIN ST
City,State,Zip:	BELGRADE, MT 59714
Address Match Type:	PointAddress
Open USTs:	3
Closed USTs:	6
TOS USTs:	0
Population 1500ft:	624
Private Wells 1500ft:	4
Within 100yr Floodplain:	No
Land Use:	Developed, Medium Intensity
Within SPA:	No
SPA PWS Facility ID:	Not reported
SPA Water Type:	Not reported
SPA Facility Type:	Not reported
SPA HUC12:	Not reported
Within WHPA:	Yes

TRAILSIDE GENERAL STORE BELGRADE #2535 (Continued) **1028489713**

WHPA PWS Facility ID:	MT0000136_4815
WHPA Water Type:	GW - Ground water
WHPA Facility Type:	WL - Well
WHPA HUC12:	100200081302
Facility Status:	Open UST(s)
Date of Last Inspection:	Not reported
EPA Region:	8
Tribe:	Not reported
Coordinate Source:	Geocode
X Coord:	-111.172611
Y Coord:	45.7741547100001
Latitude:	45.77415471
Longitude:	-111.172611

UST FINDER:

Object ID:	1063901
Facility ID:	MT1607788
Tank ID:	1607788-7
Tank Status:	Open
Installation Date:	2005/08/29 15:59:59+00
Removal Date:	Not reported
Tank Capacity:	10000
Substances:	Diesel
Tank Wall Type:	Double

Object ID:	1063902
Facility ID:	MT1607788
Tank ID:	1607788-9
Tank Status:	Open
Installation Date:	2005/08/29 15:59:59+00
Removal Date:	Not reported
Tank Capacity:	20000
Substances:	Gasoline
Tank Wall Type:	Double

Object ID:	1063903
Facility ID:	MT1607788
Tank ID:	1607788-8
Tank Status:	Open
Installation Date:	2005/08/29 15:59:59+00
Removal Date:	Not reported
Tank Capacity:	8000
Substances:	Gasoline
Tank Wall Type:	Double

Object ID:	1053019
Facility ID:	MT1607788
Tank ID:	1607788-1
Tank Status:	Closed
Installation Date:	1976/04/22 16:00:00+00
Removal Date:	1999/07/29 15:59:59+00
Tank Capacity:	6000
Substances:	Gasoline
Tank Wall Type:	Single

Object ID:	1053020
Facility ID:	MT1607788
Tank ID:	1607788-3

TRAILSIDE GENERAL STORE BELGRADE #2535 (Continued) **1028489713**

Tank Status:	Closed
Installation Date:	1976/04/22 16:00:00+00
Removal Date:	1999/07/29 15:59:59+00
Tank Capacity:	6000
Substances:	Gasoline
Tank Wall Type:	Single

Object ID:	1054515
Facility ID:	MT1607788
Tank ID:	1607788-2
Tank Status:	Closed
Installation Date:	1976/04/22 16:00:00+00
Removal Date:	1999/06/25 15:59:59+00
Tank Capacity:	6000
Substances:	Gasoline
Tank Wall Type:	Single

Object ID:	1056278
Facility ID:	MT1607788
Tank ID:	1607788-4
Tank Status:	Closed
Installation Date:	1999/07/01 15:59:59+00
Removal Date:	2005/04/06 15:59:59+00
Tank Capacity:	12000
Substances:	Gasoline
Tank Wall Type:	Single

Object ID:	1056279
Facility ID:	MT1607788
Tank ID:	1607788-5
Tank Status:	Closed
Installation Date:	1999/07/01 15:59:59+00
Removal Date:	2005/04/06 15:59:59+00
Tank Capacity:	6000
Substances:	Gasoline
Tank Wall Type:	Single

Object ID:	1056280
Facility ID:	MT1607788
Tank ID:	1607788-6
Tank Status:	Closed
Installation Date:	1999/07/01 15:59:59+00
Removal Date:	2005/04/06 15:59:59+00
Tank Capacity:	6000
Substances:	Diesel
Tank Wall Type:	Single

UST FINDER RELEASE:

Object ID:	209895
Facility ID:	MT1607788
Lust ID:	MT2535
Name:	TRAILSIDE GENERAL STORE BELGRADE #2535
Address:	305 E MAIN ST
City,State,Zip:	BELGRADE, MT 0
Address Match Type:	Not reported
Reported Date:	1995/03/06 15:59:59+00

TRAILSIDE GENERAL STORE BELGRADE #2535 (Continued) **1028489713**

Status:	No Further Action
Substance:	Not reported
Population within 1500ft:	597
Domestic Wells within 1500ft:	5
Land Use:	Developed, Medium Intensity
Within SPA:	No
SPA PWS Facility ID:	Not reported
SPA Water Type:	Not reported
SPA Facility Type:	Not reported
SPA HUC12:	Not reported
Within WHPA:	Yes
WHPA PWS Facility ID:	MT0000136_4815
WHPA Water Type:	GW - Ground water
WHPA Facility Type:	WL - Well
WHPA HUC12:	100200081302
Within 100yr Floodplain:	No
Tribe:	Not reported
EPA Region:	8
NFA Letter 1:	Not reported
NFA Letter 2:	Not reported
NFA Letter 3:	Not reported
NFA Letter 4:	Not reported
Closed With Residual Contaminate:	Not reported
Coordinate Source:	State
X Coord:	-111.17224
Y Coord:	45.77437
Latitude:	45.7743699999999
Longitude:	-111.17224

Object ID:	209896
Facility ID:	MT1607788
Lust ID:	MT4413
Name:	TOWN PUMP INC BELGRADE 3 #4413
Address:	305 E MAIN ST
City,State,Zip:	BELGRADE, MT 0
Address Match Type:	Not reported
Reported Date:	1995/03/06 15:59:59+00
Status:	No Further Action
Substance:	Not reported
Population within 1500ft:	597
Domestic Wells within 1500ft:	5
Land Use:	Developed, Medium Intensity
Within SPA:	No
SPA PWS Facility ID:	Not reported
SPA Water Type:	Not reported
SPA Facility Type:	Not reported
SPA HUC12:	Not reported
Within WHPA:	Yes
WHPA PWS Facility ID:	MT0000136_4815
WHPA Water Type:	GW - Ground water
WHPA Facility Type:	WL - Well
WHPA HUC12:	100200081302
Within 100yr Floodplain:	No
Tribe:	Not reported
EPA Region:	8
NFA Letter 1:	Not reported
NFA Letter 2:	Not reported

TRAILSIDE GENERAL STORE BELGRADE #2535 (Continued) **1028489713**

NFA Letter 3:	Not reported
NFA Letter 4:	Not reported
Closed With Residual Contaminate:	Not reported
Coordinate Source:	State
X Coord:	-111.17224
Y Coord:	45.77437
Latitude:	45.7743699999999
Longitude:	-111.17224

F15 **TOWN PUMP INC BELGRADE 3** **LUST U001875918**
South **305 E MAIN ST** **UST N/A**
1/4-1/2 **BELGRADE, MT**
0.307 mi.
1623 ft. **Site 2 of 2 in cluster F**

Relative:
Higher

Actual:
4465 ft.

LUST:

Name:	TOWN PUMP INC BELGRADE 3
Address:	305 E MAIN ST
City,State,Zip:	BELGRADE, MT
Facility ID:	21453
Legacy Facility Code:	16-07788
Release ID:	2535
Date of Release:	03/06/1995
Date Resolved:	10/03/1996
Latitude:	Not reported
Longitude:	Not reported
Facility Status:	Resolved
Program Description:	Not reported
Release Status:	Not reported
Content Name:	Not reported
Event Type:	Not reported
Claim Eligibility:	Not reported

Name:	TOWN PUMP INC BELGRADE 3
Address:	305 E MAIN ST
City,State,Zip:	BELGRADE, MT
Facility ID:	21453
Legacy Facility Code:	16-07788
Release ID:	4413
Date of Release:	05/17/2005
Date Resolved:	07/25/2005
Latitude:	Not reported
Longitude:	Not reported
Facility Status:	Resolved
Program Description:	Not reported
Release Status:	Not reported
Content Name:	Not reported
Event Type:	Not reported
Claim Eligibility:	Not reported

Name:	TOWN PUMP INC BELGRADE 3
Address:	305 E MAIN ST
City,State,Zip:	BELGRADE, MT
Facility ID:	21453
Legacy Facility Code:	16-07788
Release ID:	4413
Date of Release:	05/17/2005
Date Resolved:	07/25/2005

TOWN PUMP INC BELGRADE 3 (Continued) **U001875918**

Latitude: Not reported
Longitude: Not reported
Facility Status: Resolved
Program Description: Not reported
Release Status: Not reported
Content Name: Not reported
Event Type: Not reported
Claim Eligibility: Not reported

UST:
Name: TOWN PUMP INC BELGRADE 3
Address: 305 E MAIN ST
City: BELGRADE
Facility ID: 21453
Active Tanks: 3
Inactive Tanks: 6
Open/Closed?: OPEN
Closed Tanks: 0
Alt FAC Code: 16-07788

Name: TOWN PUMP INC BELGRADE 3
Address: 305 E MAIN ST
City: BELGRADE
Facility ID: 21453
Active Tanks: 3
Inactive Tanks: 6
Open/Closed?: OPEN
Closed Tanks: 0
Alt FAC Code: 16-07788

Name: TOWN PUMP INC BELGRADE 3
Address: 305 E MAIN ST
City: BELGRADE
Facility ID: 21453
Active Tanks: Not reported
Inactive Tanks: Not reported
Open/Closed?: Currently in Use
Closed Tanks: Not reported
Alt FAC Code: 16-07788

Name: TOWN PUMP INC BELGRADE 3
Address: 305 E MAIN ST
City: BELGRADE
Facility ID: 21453
Active Tanks: Not reported
Inactive Tanks: Not reported
Open/Closed?: Currently in Use
Closed Tanks: Not reported
Alt FAC Code: 16-07788

Name: TOWN PUMP INC BELGRADE 3
Address: 305 E MAIN ST
City: BELGRADE
Facility ID: 21453
Active Tanks: Not reported
Inactive Tanks: Not reported
Open/Closed?: Currently in Use

TOWN PUMP INC BELGRADE 3 (Continued) **U001875918**

Closed Tanks: Not reported
Alt FAC Code: 16-07788

16
NE
1/4-1/2
0.442 mi.
2336 ft.

BELGRADE LANDFILL **SWF/LF** **S101901320**
LOCATED W OF EXISTING DRY CREEK ROAD. **N/A**
BELGRADE, MT

Relative:
Lower

Actual:
4438 ft.

SWF/LF:

Name:	BELGRADE LANDFILL
Address:	LOCATED W OF EXISTING DRY CREEK ROAD.
City,State,Zip:	BELGRADE, MT
License Number:	226
Status:	Closed
Legal Location:	Not reported
Shape:	Not reported
Class:	Not reported
Operator Name:	Not reported
Contact Address:	UNKNOWN
Latitude Decimal:	Not reported
Contact Telephone:	Not reported
Longitude Decimal:	Not reported
Contact Telephone 2:	Not reported
Tract:	Not reported
Facility Type:	Landfill Class 3
Closed Date:	Not reported
Organization Type:	Not reported
Permit Effective Date:	Not reported
Permit Expiration Date:	Not reported
Coll Type:	Not reported
Coll Status:	Not reported
Coll Method:	Not reported
Use Status:	Not reported
SI ID:	Not reported
Global ID:	Not reported
Latitude:	45476
Longitude:	1111038

17
East
1/2-1
0.567 mi.
2992 ft.

GALLATIN AIRFIELD DELTA AIRLINES **DEL SHWS** **S111099142**
GALLATIN AIRFIELD **REM RPROGRAM** **N/A**
BELGRADE, MT **WQA**

Relative:
Lower

Actual:
4451 ft.

DELETED HWS:

Name:	GALLATIN AIRFIELD DELTA AIRLINES
Address:	GALLATIN AIRFIELD
City,State,Zip:	BELGRADE, MT
Site:	GALA
Program:	WQA
Ranking Code:	NFA
Delisted Date:	10/6/1997
Retrived Date:	12/20/2018
Program Date:	Not reported
Listed:	2/26/1997

GALLATIN AIRFIELD DELTA AIRLINES (Continued) **S111099142**

Referred Date: Not reported
Latitude: Not reported
Longitude: Not reported

REM RPROGRAM:

Site ID:	GALA
Lat/Long:	45.779699 / -111.16014
Program:	WQA
Alias Names:	Not reported
Operation:	Not reported
Location:	Gallatin Airfield
Township:	1S
Range:	5E
P Section:	6
LL Coment:	updated based on map in file, L Alvey 1-19-16
Delisted Date:	10/06/1997
Petition Date:	Not reported
Agreement Date:	Not reported
Name:	MDEQ STAFF
Phone Work:	(406) 444-6444
EMail:	Not reported
Retrieve Date Site Summary:	12/20/2018
Site Summary:	Not reported

Detail As Of March 2013:

Start Date:	02/26/1997
End Date:	10/06/1997
Report Date:	Not reported
Description:	Notice Letter - Spill-propylene glycol - Entire Site
Purpose:	Cleanup required. 10-06-97 remedial actions completed. ENF ID # 615. CVID # 637.

Program:

Program:	WQA
Program Date:	Not reported
Listed Date:	02/26/1997
DeListed Date:	10/06/1997
State Rank:	No further action
Referred:	Not reported

WQA:

Facility ID:	31414
Object ID:	282
Name:	GALLATIN AIRFIELD DELTA AIRLINES
Address:	ADDRESS UNKNOWN (REMSITE : GALA)
City,State,Zip:	BELGRADE, MT
Site ID:	GALA
X Coord:	-111.1601524
Y Coord:	45.779706620049353
Program Code:	SSU
Program Description:	State Superfund Unit
Coll Method:	4
Coll Status:	1
Coll Type:	3

GALLATIN AIRFIELD DELTA AIRLINES (Continued) **S111099142**

Coll Comments:	Not reported
Global ID:	{30C1399D-CDD1-44B8-9B22-EC51BE27A9D5}
Legal Order:	NO
Facility Status:	SSU Facility
Start Date:	12/30/1899 0:00:00
End Date:	12/30/1899 0:00:00
SID Date:	12/30/1899 0:00:00
SI ID:	Not reported
Created By:	Not reported
Created Date:	12/30/1899
Modified By:	Not reported
Modified Date:	07/10/2024

Interest:

Object ID:	373
Facility ID:	31414
Program Code:	SSU
Program Description:	State Superfund Unit
Program Interest:	WQA
Program Interest Description:	Water Quality Act
Start Date:	2/26/1997
End Date:	10/6/1997 12:00:00 PM
Listed Date:	2/26/1997 12:00:00 PM
Delisted Date:	10/6/1997 12:00:00 PM
Reference Date:	Not reported
Modified By:	Staci Stolp
Global ID:	{32A2C765-AB77-4643-872F-2EAA850C3D49}
SID Date:	4/18/2022 4:07:11 PM
SI ID:	0cb04d85-ebf4-49c2-8692-5217c9e7f98b

Summary:

Object ID:	226
Facility ID:	31414
Summary:	Not reported
Modified By:	System User
Global ID:	{676107C9-16F8-4390-93E0-66765EA1DA45}
SID Date:	8/25/2020 10:45:09 PM
SI ID:	477ef49b-3972-45c2-94e2-7d3d9c09258b

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18 **LOUISIANA PACIFIC** **DEL SHWS** **S111099187**
WSW **REM RPROGRAM** **N/A**
1/2-1 **BELGRADE, MT**
0.685 mi.
3617 ft.

Relative:
Higher

Actual:
4455 ft.

DELETED HWS:

Name:	LOUISIANA PACIFIC
Address:	Not reported
City,State,Zip:	BELGRADE, MT
Site:	LPAC
Program:	WQA
Ranking Code:	REF
Delisted Date:	6/8/1995
Retrived Date:	12/20/2018
Program Date:	Not reported
Listed:	8/12/1992

LOUISIANA PACIFIC (Continued) **S111099187**

Referred Date: Not reported
Latitude: Not reported
Longitude: Not reported

REM RPROGRAM:

Site ID:	LPAC
Lat/Long:	45.776589 / -111.18738
Program:	WQA
Alias Names:	Not reported
Operation:	Not reported
Location:	Not reported
Township:	1S
Range:	4E
P Section:	1
LL Coment:	Updated 3/6/15 by S. Trahan using Topofinder
Delisted Date:	06/08/1995
Petition Date:	Not reported
Agreement Date:	Not reported
Name:	MDEQ STAFF
Phone Work:	(406) 444-6444
EMail:	Not reported
Retrieve Date Site Summary:	12/20/2018
Site Summary:	Not reported

Detail As Of March 2013:

Start Date:	08/12/1992
End Date:	01/01/1900
Report Date:	Not reported
Description:	Notice Letter - Class V Injection Well - Entire Site
Purpose:	Inspected by Hazardous Waste 08-12-1992, assigned to C.D. 05-15-95, referred to R. Zdyb EPA Region VIII 06-08-95. 11-28-95 received call from EPA Region VIII, they are working on permit for boiler water.

Program:

Program:	WQA
Program Date:	Not reported
Listed Date:	08/12/1992
DeListed Date:	06/08/1995
State Rank:	Referred to another program
Referred:	Not reported

19
SW
1/2-1
0.913 mi.
4819 ft.

KAMP IMPLEMENT **DEL SHWS** **S120900447**
ADDRESS UNKNOWN (REMSITE : KAMP) **REM RPROGRAM** **N/A**
BELGRADE, MT **WQA**

Relative:
Higher

Actual:
4468 ft.

DELETED HWS:

Name:	KAMP IMPLEMENT
Address:	Not reported
City,State,Zip:	BELGRADE, MT
Site:	KAMP
Program:	WQA
Ranking Code:	REF
Delisted Date:	1/1/1900

KAMP IMPLEMENT (Continued) **S120900447**

Retrived Date: 12/20/2018
Program Date: Not reported
Listed: 1/17/1995
Referred Date: 1/1/1900
Latitude: Not reported
Longitude: Not reported

REM RPROGRAM:

Site ID:	KAMP
Lat/Long:	45.77167 / -111.18916
Program:	WQA
Alias Names:	Not reported
Operation:	Not reported
Location:	Not reported
Township:	1S
Range:	4E
P Section:	11
LL Coment:	taken from Pine Tree Timber database form
Delisted Date:	01/01/1900
Petition Date:	Not reported
Agreement Date:	Not reported
Name:	Catherine Fry
Phone Work:	(406) 444-6426
EMail:	kry@mt.gov
Retrieve Date Site Summary:	12/20/2018
Site Summary:	Not reported

WQA:

Facility ID:	31679
Object ID:	93
Name:	KAMP IMPLEMENT
Address:	ADDRESS UNKNOWN (REMSITE : KAMP)
City,State,Zip:	BELGRADE, MT
Site ID:	KAMP
X Coord:	-111.1891724
Y Coord:	45.771676616432124
Program Code:	SSU
Program Description:	State Superfund Unit
Coll Method:	0
Coll Status:	1
Coll Type:	3
Coll Comments:	Not reported
Global ID:	{754FFE9A-0826-4E13-AA35-A870235DFCA2}
Legal Order:	NO
Facility Status:	SSU Facility
Start Date:	12/30/1899 0:00:00
End Date:	12/30/1899 0:00:00
SID Date:	12/30/1899 0:00:00
SI ID:	Not reported
Created By:	Not reported
Created Date:	12/30/1899
Modified By:	Not reported
Modified Date:	07/10/2024

KAMP IMPLEMENT (Continued) **S120900447**

Contact:

Object ID:	68
Facility ID:	31679
Event Code:	5579
Program Code:	SSU
Program Description:	State Superfund Unit
Contact Name:	Kate Fry
Contact Type:	DEQ Project Manager
Start Date:	Not reported
End Date:	Not reported
Modified By:	System User
Global ID:	{CD38F9C8-3AB0-44AA-B330-42C5B2B489D6}
SID Date:	11/10/2020 6:32:56 PM
SI ID:	d2853303-5ac3-4779-94a8-8d783522d951

Interest:

Object ID:	61
Facility ID:	31679
Program Code:	SSU
Program Description:	State Superfund Unit
Program Interest:	WQA
Program Interest Description:	Water Quality Act
Start Date:	1/1/1900 1:00:00 AM
End Date:	1/1/1900 1:00:00 AM
Listed Date:	1/17/1995 1:00:00 PM
Delisted Date:	1/1/1900 1:00:00 PM
Reference Date:	1/1/1900 1:00:00 PM
Modified By:	System User
Global ID:	{67191F41-920C-4912-A707-68A14B9707F2}
SID Date:	4/22/2020 3:50:43 PM
SI ID:	9dbab5b2-6abd-4275-a634-c63c6815440b

Summary:

Object ID:	402
Facility ID:	31679
Summary:	Not reported
Modified By:	Moriah Bucy
Global ID:	{102810A4-DA92-4B61-8508-6BEBEA2F9F3C}
SID Date:	8/25/2020 10:45:09 PM
SI ID:	d49b5d18-d2cb-41a4-a0e0-705e740d53dc

Count: 0 records. ORPHAN SUMMARY

City	EDR ID	Site Name	Site Address	Zip	Database(s)
		NO SITES FOUND			

GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

To maintain currency of the following federal and state databases, EDR contacts the appropriate governmental agency on a monthly or quarterly basis, as required.

Number of Days to Update: Provides confirmation that EDR is reporting records that have been updated within 90 days from the date the government agency made the information available to the public.

STANDARD ENVIRONMENTAL RECORDS

Lists of Federal NPL (Superfund) sites

NPL: National Priority List

National Priorities List (Superfund). The NPL is a subset of CERCLIS and identifies over 1,200 sites for priority cleanup under the Superfund Program. NPL sites may encompass relatively large areas. As such, EDR provides polygon coverage for over 1,000 NPL site boundaries produced by EPA's Environmental Photographic Interpretation Center (EPIC) and regional EPA offices.

Date of Government Version: 09/25/2024
Date Data Arrived at EDR: 10/01/2024
Date Made Active in Reports: 10/23/2024
Number of Days to Update: 22

Source: EPA
Telephone: N/A
Last EDR Contact: 12/03/2024
Next Scheduled EDR Contact: 01/06/2025
Data Release Frequency: Quarterly

NPL Site Boundaries

Sources:

EPA's Environmental Photographic Interpretation Center (EPIC)
Telephone: 202-564-7333

EPA Region 1
Telephone 617-918-1143

EPA Region 3
Telephone 215-814-5418

EPA Region 4
Telephone 404-562-8033

EPA Region 5
Telephone 312-886-6686

EPA Region 10
Telephone 206-553-8665

EPA Region 6
Telephone: 214-655-6659

EPA Region 7
Telephone: 913-551-7247

EPA Region 8
Telephone: 303-312-6774

EPA Region 9
Telephone: 415-947-4246

Proposed NPL: Proposed National Priority List Sites

A site that has been proposed for listing on the National Priorities List through the issuance of a proposed rule in the Federal Register. EPA then accepts public comments on the site, responds to the comments, and places on the NPL those sites that continue to meet the requirements for listing.

Date of Government Version: 09/25/2024
Date Data Arrived at EDR: 10/01/2024
Date Made Active in Reports: 10/23/2024
Number of Days to Update: 22

Source: EPA
Telephone: N/A
Last EDR Contact: 12/03/2024
Next Scheduled EDR Contact: 01/06/2025
Data Release Frequency: Quarterly

NPL LIENS: Federal Superfund Liens

Federal Superfund Liens. Under the authority granted the USEPA by CERCLA of 1980, the USEPA has the authority to file liens against real property in order to recover remedial action expenditures or when the property owner received notification of potential liability. USEPA compiles a listing of filed notices of Superfund Liens.

Date of Government Version: 10/15/1991
Date Data Arrived at EDR: 02/02/1994
Date Made Active in Reports: 03/30/1994
Number of Days to Update: 56

Source: EPA
Telephone: 202-564-4267
Last EDR Contact: 08/15/2011
Next Scheduled EDR Contact: 11/28/2011
Data Release Frequency: No Update Planned

Lists of Federal Delisted NPL sites

Delisted NPL: National Priority List Deletions

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

Date of Government Version: 09/25/2024
Date Data Arrived at EDR: 10/01/2024
Date Made Active in Reports: 10/23/2024
Number of Days to Update: 22

Source: EPA
Telephone: N/A
Last EDR Contact: 12/03/2024
Next Scheduled EDR Contact: 01/06/2025
Data Release Frequency: Quarterly

Lists of Federal sites subject to CERCLA removals and CERCLA orders

FEDERAL FACILITY: Federal Facility Site Information listing

A listing of National Priority List (NPL) and Base Realignment and Closure (BRAC) sites found in the Comprehensive Environmental Response, Compensation and Liability Information System (CERCLIS) Database where EPA Federal Facilities Restoration and Reuse Office is involved in cleanup activities.

Date of Government Version: 06/07/2024
Date Data Arrived at EDR: 06/25/2024
Date Made Active in Reports: 09/19/2024
Number of Days to Update: 86

Source: Environmental Protection Agency
Telephone: 703-603-8704
Last EDR Contact: 12/18/2024
Next Scheduled EDR Contact: 01/09/2025
Data Release Frequency: Varies

SEMS: Superfund Enterprise Management System

SEMS (Superfund Enterprise Management System) tracks hazardous waste sites, potentially hazardous waste sites, and remedial activities performed in support of EPA's Superfund Program across the United States. The list was formerly know as CERCLIS, renamed to SEMS by the EPA in 2015. The list contains data on potentially hazardous waste sites that have been reported to the USEPA by states, municipalities, private companies and private persons, pursuant to Section 103 of the Comprehensive Environmental Response, Compensation, and Liability Act (CERCLA). This dataset also contains sites which are either proposed to or on the National Priorities List (NPL) and the sites which are in the screening and assessment phase for possible inclusion on the NPL.

Date of Government Version: 09/25/2024
Date Data Arrived at EDR: 10/01/2024
Date Made Active in Reports: 10/23/2024
Number of Days to Update: 22

Source: EPA
Telephone: 800-424-9346
Last EDR Contact: 12/03/2024
Next Scheduled EDR Contact: 01/20/2025
Data Release Frequency: Quarterly

Lists of Federal CERCLA sites with NFRAP

SEMS-ARCHIVE: Superfund Enterprise Management System Archive

SEMS-ARCHIVE (Superfund Enterprise Management System Archive) tracks sites that have no further interest under the Federal Superfund Program based on available information. The list was formerly known as the CERCLIS-NFRAP, renamed to SEMS ARCHIVE by the EPA in 2015. EPA may perform a minimal level of assessment work at a site while it is archived if site conditions change and/or new information becomes available. Archived sites have been removed and archived from the inventory of SEMS sites. Archived status indicates that, to the best of EPA's knowledge, assessment at a site has been completed and that EPA has determined no further steps will be taken to list the site on the National Priorities List (NPL), unless information indicates this decision was not appropriate or other considerations require a recommendation for listing at a later time. The decision does not necessarily mean that there is no hazard associated with a given site; it only means that. based upon available information, the location is not judged to be potential NPL site.

Date of Government Version: 09/25/2024
Date Data Arrived at EDR: 10/01/2024
Date Made Active in Reports: 10/23/2024
Number of Days to Update: 22

Source: EPA
Telephone: 800-424-9346
Last EDR Contact: 12/03/2024
Next Scheduled EDR Contact: 01/20/2025
Data Release Frequency: Quarterly

Lists of Federal RCRA facilities undergoing Corrective Action

CORRACTS: Corrective Action Report

CORRACTS identifies hazardous waste handlers with RCRA corrective action activity.

Date of Government Version: 09/16/2024
Date Data Arrived at EDR: 09/17/2024
Date Made Active in Reports: 12/06/2024
Number of Days to Update: 80

Source: EPA
Telephone: 800-424-9346
Last EDR Contact: 12/12/2024
Next Scheduled EDR Contact: 03/31/2025
Data Release Frequency: Quarterly

Lists of Federal RCRA TSD facilities

RCRA-TSDF: RCRA - Treatment, Storage and Disposal

RCRAInfo is EPA's comprehensive information system, providing access to data supporting the Resource Conservation and Recovery Act (RCRA) of 1976 and the Hazardous and Solid Waste Amendments (HSWA) of 1984. The database includes selective information on sites which generate, transport, store, treat and/or dispose of hazardous waste as defined by the Resource Conservation and Recovery Act (RCRA). Transporters are individuals or entities that move hazardous waste from the generator offsite to a facility that can recycle, treat, store, or dispose of the waste. TSDFs treat, store, or dispose of the waste.

Date of Government Version: 09/16/2024
Date Data Arrived at EDR: 09/17/2024
Date Made Active in Reports: 12/06/2024
Number of Days to Update: 80

Source: Environmental Protection Agency
Telephone: 303-312-6149
Last EDR Contact: 12/12/2024
Next Scheduled EDR Contact: 03/31/2025
Data Release Frequency: Quarterly

Lists of Federal RCRA generators

RCRA-LQG: RCRA - Large Quantity Generators

RCRAInfo is EPA's comprehensive information system, providing access to data supporting the Resource Conservation and Recovery Act (RCRA) of 1976 and the Hazardous and Solid Waste Amendments (HSWA) of 1984. The database includes selective information on sites which generate, transport, store, treat and/or dispose of hazardous waste as defined by the Resource Conservation and Recovery Act (RCRA). Large quantity generators (LQGs) generate over 1,000 kilograms (kg) of hazardous waste, or over 1 kg of acutely hazardous waste per month.

Date of Government Version: 09/16/2024
Date Data Arrived at EDR: 09/17/2024
Date Made Active in Reports: 12/06/2024
Number of Days to Update: 80

Source: Environmental Protection Agency
Telephone: 303-312-6149
Last EDR Contact: 12/12/2024
Next Scheduled EDR Contact: 03/31/2025
Data Release Frequency: Quarterly

RCRA-SQG: RCRA - Small Quantity Generators

RCRAInfo is EPA's comprehensive information system, providing access to data supporting the Resource Conservation and Recovery Act (RCRA) of 1976 and the Hazardous and Solid Waste Amendments (HSWA) of 1984. The database includes selective information on sites which generate, transport, store, treat and/or dispose of hazardous waste as defined by the Resource Conservation and Recovery Act (RCRA). Small quantity generators (SQGs) generate between 100 kg and 1,000 kg of hazardous waste per month.

Date of Government Version: 09/16/2024
Date Data Arrived at EDR: 09/17/2024
Date Made Active in Reports: 12/06/2024
Number of Days to Update: 80

Source: Environmental Protection Agency
Telephone: 303-312-6149
Last EDR Contact: 12/12/2024
Next Scheduled EDR Contact: 03/31/2025
Data Release Frequency: Quarterly

RCRA-VSQG: RCRA - Very Small Quantity Generators (Formerly Conditionally Exempt Small Quantity Generators)

RCRAInfo is EPA's comprehensive information system, providing access to data supporting the Resource Conservation and Recovery Act (RCRA) of 1976 and the Hazardous and Solid Waste Amendments (HSWA) of 1984. The database includes selective information on sites which generate, transport, store, treat and/or dispose of hazardous waste as defined by the Resource Conservation and Recovery Act (RCRA). Very small quantity generators (VSQGs) generate less than 100 kg of hazardous waste, or less than 1 kg of acutely hazardous waste per month.

Date of Government Version: 09/16/2024
Date Data Arrived at EDR: 09/17/2024
Date Made Active in Reports: 12/06/2024
Number of Days to Update: 80

Source: Environmental Protection Agency
Telephone: 303-312-6149
Last EDR Contact: 12/12/2024
Next Scheduled EDR Contact: 03/31/2025
Data Release Frequency: Quarterly

Federal institutional controls / engineering controls registries

LUCIS: Land Use Control Information System

LUCIS contains records of land use control information pertaining to the former Navy Base Realignment and Closure properties.

Date of Government Version: 07/15/2024
Date Data Arrived at EDR: 07/17/2024
Date Made Active in Reports: 10/09/2024
Number of Days to Update: 84

Source: Department of the Navy
Telephone: 843-820-7326
Last EDR Contact: 11/13/2024
Next Scheduled EDR Contact: 02/17/2025
Data Release Frequency: Varies

US ENG CONTROLS: Engineering Controls Sites List

A listing of sites with engineering controls in place. Engineering controls include various forms of caps, building foundations, liners, and treatment methods to create pathway elimination for regulated substances to enter environmental media or effect human health.

Date of Government Version: 07/24/2024
Date Data Arrived at EDR: 08/08/2024
Date Made Active in Reports: 08/15/2024
Number of Days to Update: 7

Source: Environmental Protection Agency
Telephone: 703-603-0695
Last EDR Contact: 11/15/2024
Next Scheduled EDR Contact: 12/02/2024
Data Release Frequency: Varies

US INST CONTROLS: Institutional Controls Sites List

A listing of sites with institutional controls in place. Institutional controls include administrative measures, such as groundwater use restrictions, construction restrictions, property use restrictions, and post remediation care requirements intended to prevent exposure to contaminants remaining on site. Deed restrictions are generally required as part of the institutional controls.

Date of Government Version: 07/24/2024
Date Data Arrived at EDR: 08/08/2024
Date Made Active in Reports: 08/15/2024
Number of Days to Update: 7

Source: Environmental Protection Agency
Telephone: 703-603-0695
Last EDR Contact: 11/15/2024
Next Scheduled EDR Contact: 03/03/2025
Data Release Frequency: Varies

Federal ERNS list

ERNS: Emergency Response Notification System

Emergency Response Notification System. ERNS records and stores information on reported releases of oil and hazardous substances.

Date of Government Version: 06/11/2024
Date Data Arrived at EDR: 06/17/2024
Date Made Active in Reports: 09/04/2024
Number of Days to Update: 79

Source: National Response Center, United States Coast Guard
Telephone: 202-267-2180
Last EDR Contact: 12/11/2024
Next Scheduled EDR Contact: 03/31/2025
Data Release Frequency: Quarterly

Lists of state- and tribal (Superfund) equivalent sites

SHWS: CECRA (Non-NPL) Priority Sites List

State Hazardous Waste Sites. State hazardous waste site records are the states' equivalent to CERCLIS. These sites may or may not already be listed on the federal CERCLIS list. Priority sites planned for cleanup using state funds (state equivalent of Superfund) are identified along with sites where cleanup will be paid for by potentially responsible parties. Available information varies by state.

Date of Government Version: 06/26/2024
Date Data Arrived at EDR: 08/26/2024
Date Made Active in Reports: 11/08/2024
Number of Days to Update: 74

Source: Department of Environmental Quality
Telephone: 406-444-1420
Last EDR Contact: 11/27/2024
Next Scheduled EDR Contact: 03/10/2025
Data Release Frequency: Quarterly

Lists of state and tribal landfills and solid waste disposal facilities

SWF/LF: Solid Waste Management Facilities List

Solid Waste Facilities/Landfill Sites. SWF/LF type records typically contain an inventory of solid waste disposal facilities or landfills in a particular state. Depending on the state, these may be active or inactive facilities or open dumps that failed to meet RCRA Subtitle D Section 4004 criteria for solid waste landfills or disposal sites.

Date of Government Version: 09/03/2024
Date Data Arrived at EDR: 09/04/2024
Date Made Active in Reports: 11/14/2024
Number of Days to Update: 71

Source: Department of Environmental Quality
Telephone: 406-444-5294
Last EDR Contact: 12/03/2024
Next Scheduled EDR Contact: 03/17/2025
Data Release Frequency: Varies

Lists of state and tribal leaking storage tanks

LUST: Leaking Underground Storage Tank List for Montana

Leaking Underground Storage Tank Incident Reports. LUST records contain an inventory of reported leaking underground storage tank incidents. Not all states maintain these records, and the information stored varies by state.

Date of Government Version: 09/04/2024
Date Data Arrived at EDR: 10/02/2024
Date Made Active in Reports: 12/13/2024
Number of Days to Update: 72

Source: Department of Environmental Quality
Telephone: 406-444-5970
Last EDR Contact: 10/02/2024
Next Scheduled EDR Contact: 01/13/2025
Data Release Frequency: Quarterly

INDIAN LUST R7: Leaking Underground Storage Tanks on Indian Land

LUSTs on Indian land in Iowa, Kansas, and Nebraska

Date of Government Version: 05/07/2024
Date Data Arrived at EDR: 05/30/2024
Date Made Active in Reports: 08/28/2024
Number of Days to Update: 90

Source: EPA Region 7
Telephone: 913-551-7003
Last EDR Contact: 10/16/2024
Next Scheduled EDR Contact: 01/27/2025
Data Release Frequency: Varies

INDIAN LUST R4: Leaking Underground Storage Tanks on Indian Land
LUSTs on Indian land in Florida, Mississippi and North Carolina.

Date of Government Version: 05/07/2024
Date Data Arrived at EDR: 05/30/2024
Date Made Active in Reports: 08/28/2024
Number of Days to Update: 90

Source: EPA Region 4
Telephone: 404-562-8677
Last EDR Contact: 10/16/2024
Next Scheduled EDR Contact: 01/27/2025
Data Release Frequency: Varies

INDIAN LUST R10: Leaking Underground Storage Tanks on Indian Land
LUSTs on Indian land in Alaska, Idaho, Oregon and Washington.

Date of Government Version: 05/07/2024
Date Data Arrived at EDR: 05/30/2024
Date Made Active in Reports: 08/28/2024
Number of Days to Update: 90

Source: EPA Region 10
Telephone: 206-553-2857
Last EDR Contact: 10/16/2024
Next Scheduled EDR Contact: 01/27/2025
Data Release Frequency: Varies

INDIAN LUST R1: Leaking Underground Storage Tanks on Indian Land
A listing of leaking underground storage tank locations on Indian Land.

Date of Government Version: 05/07/2024
Date Data Arrived at EDR: 05/30/2024
Date Made Active in Reports: 08/28/2024
Number of Days to Update: 90

Source: EPA Region 1
Telephone: 617-918-1313
Last EDR Contact: 10/16/2024
Next Scheduled EDR Contact: 01/27/2025
Data Release Frequency: Varies

INDIAN LUST R8: Leaking Underground Storage Tanks on Indian Land
LUSTs on Indian land in Colorado, Montana, North Dakota, South Dakota, Utah and Wyoming.

Date of Government Version: 05/07/2024
Date Data Arrived at EDR: 05/30/2024
Date Made Active in Reports: 08/28/2024
Number of Days to Update: 90

Source: EPA Region 8
Telephone: 303-312-6271
Last EDR Contact: 10/16/2024
Next Scheduled EDR Contact: 01/27/2025
Data Release Frequency: Varies

INDIAN LUST R6: Leaking Underground Storage Tanks on Indian Land
LUSTs on Indian land in New Mexico and Oklahoma.

Date of Government Version: 05/07/2024
Date Data Arrived at EDR: 05/30/2024
Date Made Active in Reports: 08/28/2024
Number of Days to Update: 90

Source: EPA Region 6
Telephone: 214-665-6597
Last EDR Contact: 10/16/2024
Next Scheduled EDR Contact: 01/27/2025
Data Release Frequency: Varies

INDIAN LUST R5: Leaking Underground Storage Tanks on Indian Land
Leaking underground storage tanks located on Indian Land in Michigan, Minnesota and Wisconsin.

Date of Government Version: 04/11/2024
Date Data Arrived at EDR: 05/30/2024
Date Made Active in Reports: 08/28/2024
Number of Days to Update: 90

Source: EPA, Region 5
Telephone: 312-886-7439
Last EDR Contact: 10/16/2024
Next Scheduled EDR Contact: 01/27/2025
Data Release Frequency: Varies

INDIAN LUST R9: Leaking Underground Storage Tanks on Indian Land
LUSTs on Indian land in Arizona, California, New Mexico and Nevada

Date of Government Version: 05/07/2024
Date Data Arrived at EDR: 05/30/2024
Date Made Active in Reports: 08/28/2024
Number of Days to Update: 90

Source: Environmental Protection Agency
Telephone: 415-972-3372
Last EDR Contact: 10/16/2024
Next Scheduled EDR Contact: 01/27/2025
Data Release Frequency: Varies

Lists of state and tribal registered storage tanks

FEMA UST: Underground Storage Tank Listing
A listing of all FEMA owned underground storage tanks.

Date of Government Version: 03/15/2024
Date Data Arrived at EDR: 03/19/2024
Date Made Active in Reports: 06/17/2024
Number of Days to Update: 90

Source: FEMA
Telephone: 202-646-5797
Last EDR Contact: 09/25/2024
Next Scheduled EDR Contact: 01/13/2025
Data Release Frequency: Varies

UST: Statewide UST Underground Storage Tank List
Registered Underground Storage Tanks. UST's are regulated under Subtitle I of the Resource Conservation and Recovery Act (RCRA) and must be registered with the state department responsible for administering the UST program. Available information varies by state program.

Date of Government Version: 09/19/2024
Date Data Arrived at EDR: 10/02/2024
Date Made Active in Reports: 11/20/2024
Number of Days to Update: 49

Source: Department of Environmental Quality
Telephone: 406-444-5970
Last EDR Contact: 10/02/2024
Next Scheduled EDR Contact: 01/13/2025
Data Release Frequency: Quarterly

UNREG UST: Non Regulated UST Facility Listing
Unregulated tanks

Date of Government Version: 09/30/2024
Date Data Arrived at EDR: 10/02/2024
Date Made Active in Reports: 12/13/2024
Number of Days to Update: 72

Source: Department of Environmental Quality
Telephone: 406-444-3840
Last EDR Contact: 10/02/2024
Next Scheduled EDR Contact: 01/13/2025
Data Release Frequency: Varies

AST: Above Ground Storage Tanks
A listing of AST site locations that have applied for assistance from the fund. The Board and the Petroleum Tank Release Cleanup Fund (Fund) were established by the 1989 Montana Legislature to provide adequate financial resources and effective procedures through which tank owners and operators may undertake, and be reimbursed for, cleanup of petroleum contamination and payment to third parties for damages caused by releases from petroleum storage tanks; to assist tank owners and operators in meeting financial assurance requirements under state and federal law governing operation of petroleum storage tanks; to assist in protecting public health and safety and the environment by providing cleanup of petroleum tank releases; and to provide tank owners with incentives to improve petroleum storage tank facilities in order to minimize the likelihood of accidental releases.

Date of Government Version: 07/30/2024
Date Data Arrived at EDR: 07/31/2024
Date Made Active in Reports: 10/23/2024
Number of Days to Update: 84

Source: Department of Environmental Quality
Telephone: 406-841-5092
Last EDR Contact: 10/24/2024
Next Scheduled EDR Contact: 02/10/2025
Data Release Frequency: Quarterly

INDIAN UST R1: Underground Storage Tanks on Indian Land
The Indian Underground Storage Tank (UST) database provides information about underground storage tanks on Indian land in EPA Region 1 (Connecticut, Maine, Massachusetts, New Hampshire, Rhode Island, Vermont and ten Tribal Nations).

Date of Government Version: 05/14/2024
Date Data Arrived at EDR: 05/30/2024
Date Made Active in Reports: 08/28/2024
Number of Days to Update: 90

Source: EPA, Region 1
Telephone: 617-918-1313
Last EDR Contact: 10/16/2024
Next Scheduled EDR Contact: 01/27/2025
Data Release Frequency: Varies

INDIAN UST R5: Underground Storage Tanks on Indian Land
The Indian Underground Storage Tank (UST) database provides information about underground storage tanks on Indian land in EPA Region 5 (Michigan, Minnesota and Wisconsin and Tribal Nations).

Date of Government Version: 04/11/2024
Date Data Arrived at EDR: 05/30/2024
Date Made Active in Reports: 08/28/2024
Number of Days to Update: 90

Source: EPA Region 5
Telephone: 312-886-6136
Last EDR Contact: 10/16/2024
Next Scheduled EDR Contact: 01/27/2025
Data Release Frequency: Varies

INDIAN UST R6: Underground Storage Tanks on Indian Land

The Indian Underground Storage Tank (UST) database provides information about underground storage tanks on Indian land in EPA Region 6 (Louisiana, Arkansas, Oklahoma, New Mexico, Texas and 65 Tribes).

Date of Government Version: 05/14/2024
Date Data Arrived at EDR: 05/30/2024
Date Made Active in Reports: 08/28/2024
Number of Days to Update: 90

Source: EPA Region 6
Telephone: 214-665-7591
Last EDR Contact: 10/16/2024
Next Scheduled EDR Contact: 01/27/2025
Data Release Frequency: Varies

INDIAN UST R4: Underground Storage Tanks on Indian Land

The Indian Underground Storage Tank (UST) database provides information about underground storage tanks on Indian land in EPA Region 4 (Alabama, Florida, Georgia, Kentucky, Mississippi, North Carolina, South Carolina, Tennessee and Tribal Nations)

Date of Government Version: 05/14/2024
Date Data Arrived at EDR: 05/30/2024
Date Made Active in Reports: 08/28/2024
Number of Days to Update: 90

Source: EPA Region 4
Telephone: 404-562-9424
Last EDR Contact: 10/16/2024
Next Scheduled EDR Contact: 07/29/2024
Data Release Frequency: Varies

INDIAN UST R9: Underground Storage Tanks on Indian Land

The Indian Underground Storage Tank (UST) database provides information about underground storage tanks on Indian land in EPA Region 9 (Arizona, California, Hawaii, Nevada, the Pacific Islands, and Tribal Nations).

Date of Government Version: 05/14/2024
Date Data Arrived at EDR: 05/30/2024
Date Made Active in Reports: 08/28/2024
Number of Days to Update: 90

Source: EPA Region 9
Telephone: 415-972-3368
Last EDR Contact: 10/16/2024
Next Scheduled EDR Contact: 01/27/2025
Data Release Frequency: Varies

INDIAN UST R8: Underground Storage Tanks on Indian Land

The Indian Underground Storage Tank (UST) database provides information about underground storage tanks on Indian land in EPA Region 8 (Colorado, Montana, North Dakota, South Dakota, Utah, Wyoming and 27 Tribal Nations).

Date of Government Version: 05/14/2024
Date Data Arrived at EDR: 05/30/2024
Date Made Active in Reports: 08/28/2024
Number of Days to Update: 90

Source: EPA Region 8
Telephone: 303-312-6137
Last EDR Contact: 10/16/2024
Next Scheduled EDR Contact: 01/27/2025
Data Release Frequency: Varies

INDIAN UST R7: Underground Storage Tanks on Indian Land

The Indian Underground Storage Tank (UST) database provides information about underground storage tanks on Indian land in EPA Region 7 (Iowa, Kansas, Missouri, Nebraska, and 9 Tribal Nations).

Date of Government Version: 05/14/2024
Date Data Arrived at EDR: 05/30/2024
Date Made Active in Reports: 08/28/2024
Number of Days to Update: 90

Source: EPA Region 7
Telephone: 913-551-7003
Last EDR Contact: 10/16/2024
Next Scheduled EDR Contact: 01/27/2025
Data Release Frequency: Varies

INDIAN UST R10: Underground Storage Tanks on Indian Land

The Indian Underground Storage Tank (UST) database provides information about underground storage tanks on Indian land in EPA Region 10 (Alaska, Idaho, Oregon, Washington, and Tribal Nations).

Date of Government Version: 05/14/2024
Date Data Arrived at EDR: 05/30/2024
Date Made Active in Reports: 08/28/2024
Number of Days to Update: 90

Source: EPA Region 10
Telephone: 206-553-2857
Last EDR Contact: 10/16/2024
Next Scheduled EDR Contact: 01/27/2025
Data Release Frequency: Varies

State and tribal institutional control / engineering control registries

INST CONTROL: Response Action List
Response Action Sites that have institutional controls in place.

Date of Government Version: 08/26/2024
Date Data Arrived at EDR: 08/26/2024
Date Made Active in Reports: 11/08/2024
Number of Days to Update: 74

Source: Department of Environmental Quality
Telephone: 406-444-2544
Last EDR Contact: 11/25/2024
Next Scheduled EDR Contact: 03/10/2025
Data Release Frequency: Varies

Lists of state and tribal voluntary cleanup sites

INDIAN VCP R1: Voluntary Cleanup Priority Listing
A listing of voluntary cleanup priority sites located on Indian Land located in Region 1.

Date of Government Version: 07/27/2015
Date Data Arrived at EDR: 09/29/2015
Date Made Active in Reports: 02/18/2016
Number of Days to Update: 142

Source: EPA, Region 1
Telephone: 617-918-1102
Last EDR Contact: 12/10/2024
Next Scheduled EDR Contact: 03/31/2025
Data Release Frequency: Varies

VCP: Voluntary Cleanup & Redevelopment Act Registry
Sites involved in the Voluntary Cleanup & Redevelopment program.

Date of Government Version: 08/26/2024
Date Data Arrived at EDR: 08/26/2024
Date Made Active in Reports: 11/11/2024
Number of Days to Update: 77

Source: Department of Environmental Quality
Telephone: 406-444-1420
Last EDR Contact: 11/22/2024
Next Scheduled EDR Contact: 03/10/2025
Data Release Frequency: Quarterly

INDIAN VCP R7: Voluntary Cleanup Priority Lisitng
A listing of voluntary cleanup priority sites located on Indian Land located in Region 7.

Date of Government Version: 03/20/2008
Date Data Arrived at EDR: 04/22/2008
Date Made Active in Reports: 05/19/2008
Number of Days to Update: 27

Source: EPA, Region 7
Telephone: 913-551-7365
Last EDR Contact: 07/08/2021
Next Scheduled EDR Contact: 07/20/2009
Data Release Frequency: Varies

Lists of state and tribal brownfield sites

BROWNFIELDS: Brownfields Site Listing
The Environmental Protection Agency (EPA) defines brownfields as 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.

Date of Government Version: 12/20/2018
Date Data Arrived at EDR: 03/06/2019
Date Made Active in Reports: 05/13/2019
Number of Days to Update: 68

Source: Department of Environmental Quality
Telephone: 406-841-5070
Last EDR Contact: 11/22/2024
Next Scheduled EDR Contact: 03/10/2025
Data Release Frequency: Quarterly

GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

ADDITIONAL ENVIRONMENTAL RECORDS

Local Brownfield lists

US BROWNFIELDS: A Listing of Brownfields Sites

Brownfields are real property, the expansion, redevelopment, or reuse of which may be complicated by the presence or potential presence of a hazardous substance, pollutant, or contaminant. Cleaning up and reinvesting in these properties takes development pressures off of undeveloped, open land, and both improves and protects the environment. Assessment, Cleanup and Redevelopment Exchange System (ACRES) stores information reported by EPA Brownfields grant recipients on brownfields properties assessed or cleaned up with grant funding as well as information on Targeted Brownfields Assessments performed by EPA Regions. A listing of ACRES Brownfield sites is obtained from Cleanups in My Community. Cleanups in My Community provides information on Brownfields properties for which information is reported back to EPA, as well as areas served by Brownfields grant programs.

Date of Government Version: 09/09/2024
Date Data Arrived at EDR: 09/11/2024
Date Made Active in Reports: 12/06/2024
Number of Days to Update: 86

Source: Environmental Protection Agency
Telephone: 202-566-2777
Last EDR Contact: 12/12/2024
Next Scheduled EDR Contact: 03/24/2025
Data Release Frequency: Semi-Annually

Local Lists of Landfill / Solid Waste Disposal Sites

SWRCY: Recycling Facilities

A listing of recycling center locations.

Date of Government Version: 10/19/2023
Date Data Arrived at EDR: 11/01/2023
Date Made Active in Reports: 01/24/2024
Number of Days to Update: 84

Source: Department of Environmental Quality
Telephone: 406-841-5200
Last EDR Contact: 10/03/2024
Next Scheduled EDR Contact: 01/20/2025
Data Release Frequency: Varies

INDIAN ODI: Report on the Status of Open Dumps on Indian Lands

Location of open dumps on Indian land.

Date of Government Version: 12/31/1998
Date Data Arrived at EDR: 12/03/2007
Date Made Active in Reports: 01/24/2008
Number of Days to Update: 52

Source: Environmental Protection Agency
Telephone: 703-308-8245
Last EDR Contact: 10/17/2024
Next Scheduled EDR Contact: 02/03/2025
Data Release Frequency: Varies

DEBRIS REGION 9: Torres Martinez Reservation Illegal Dump Site Locations

A listing of illegal dump sites location on the Torres Martinez Indian Reservation located in eastern Riverside County and northern Imperial County, California.

Date of Government Version: 01/12/2009
Date Data Arrived at EDR: 05/07/2009
Date Made Active in Reports: 09/21/2009
Number of Days to Update: 137

Source: EPA, Region 9
Telephone: 415-947-4219
Last EDR Contact: 11/19/2024
Next Scheduled EDR Contact: 01/27/2025
Data Release Frequency: No Update Planned

ODI: Open Dump Inventory

An open dump is defined as a disposal facility that does not comply with one or more of the Part 257 or Part 258 Subtitle D Criteria.

Date of Government Version: 06/30/1985
Date Data Arrived at EDR: 08/09/2004
Date Made Active in Reports: 09/17/2004
Number of Days to Update: 39

Source: Environmental Protection Agency
Telephone: 800-424-9346
Last EDR Contact: 06/09/2004
Next Scheduled EDR Contact: N/A
Data Release Frequency: No Update Planned

IHS OPEN DUMPS: Open Dumps on Indian Land
A listing of all open dumps located on Indian Land in the United States.

Date of Government Version: 02/07/2024
Date Data Arrived at EDR: 11/13/2024
Date Made Active in Reports: 11/19/2024
Number of Days to Update: 6
Source: Department of Health & Human Serivces, Indian Health Service
Telephone: 301-443-1452
Last EDR Contact: 11/13/2024
Next Scheduled EDR Contact: 02/03/2025
Data Release Frequency: Varies

Local Lists of Hazardous waste / Contaminated Sites

US HIST CDL: National Clandestine Laboratory Register
A listing of clandestine drug lab locations that have been removed from the DEAs National Clandestine Laboratory Register.

Date of Government Version: 05/20/2024
Date Data Arrived at EDR: 08/19/2024
Date Made Active in Reports: 10/09/2024
Number of Days to Update: 51
Source: Drug Enforcement Administration
Telephone: 202-307-1000
Last EDR Contact: 11/22/2024
Next Scheduled EDR Contact: 03/03/2025
Data Release Frequency: No Update Planned

CDL: Clandestine Drug Labs
Clandestine drug lab locations.

Date of Government Version: 08/26/2024
Date Data Arrived at EDR: 08/28/2024
Date Made Active in Reports: 11/08/2024
Number of Days to Update: 72
Source: Department of Environmental Quality
Telephone: 406-444-2544
Last EDR Contact: 11/22/2024
Next Scheduled EDR Contact: 03/10/2025
Data Release Frequency: Quarterly

HIST CDL: Clandestine Drug Lab Listing
A listing of clandestine drug lab locations. This listing includes fields and records that the CDL listing does not. It is no longer updated by the state.

Date of Government Version: 07/05/2006
Date Data Arrived at EDR: 10/24/2006
Date Made Active in Reports: 11/07/2006
Number of Days to Update: 14
Source: Department of Environmental Quality
Telephone: 406-444-5286
Last EDR Contact: 01/02/2008
Next Scheduled EDR Contact: 03/31/2008
Data Release Frequency: No Update Planned

DEL SHWS: Delisted List of CECRA Sites
A list of sites that have been delisted from the CECRA Priority List.

Date of Government Version: 06/26/2024
Date Data Arrived at EDR: 08/26/2024
Date Made Active in Reports: 11/08/2024
Number of Days to Update: 74
Source: Department of Environmental Quality
Telephone: 406-444-1420
Last EDR Contact: 11/27/2024
Next Scheduled EDR Contact: 03/10/2025
Data Release Frequency: Quarterly

US CDL: Clandestine Drug Labs
A listing of clandestine drug lab locations. The U.S. Department of Justice ("the Department") provides this web site as a public service. It contains addresses of some locations where law enforcement agencies reported they found chemicals or other items that indicated the presence of either clandestine drug laboratories or dumpsites. In most cases, the source of the entries is not the Department, and the Department has not verified the entry and does not guarantee its accuracy. Members of the public must verify the accuracy of all entries by, for example, contacting local law enforcement and local health departments.

Date of Government Version: 05/20/2024
Date Data Arrived at EDR: 08/19/2024
Date Made Active in Reports: 10/09/2024
Number of Days to Update: 51
Source: Drug Enforcement Administration
Telephone: 202-307-1000
Last EDR Contact: 11/22/2024
Next Scheduled EDR Contact: 03/03/2025
Data Release Frequency: Quarterly

GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

Local Land Records

LIENS 2: CERCLA Lien Information

A Federal CERCLA ('Superfund') lien can exist by operation of law at any site or property at which EPA has spent Superfund monies. These monies are spent to investigate and address releases and threatened releases of contamination. CERCLIS provides information as to the identity of these sites and properties.

Date of Government Version: 09/25/2024
Date Data Arrived at EDR: 10/01/2024
Date Made Active in Reports: 10/23/2024
Number of Days to Update: 22

Source: Environmental Protection Agency
Telephone: 202-564-6023
Last EDR Contact: 12/03/2024
Next Scheduled EDR Contact: 01/06/2025
Data Release Frequency: Semi-Annually

Records of Emergency Release Reports

HMIRS: Hazardous Materials Information Reporting System

Hazardous Materials Incident Report System. HMIRS contains hazardous material spill incidents reported to DOT.

Date of Government Version: 06/14/2024
Date Data Arrived at EDR: 06/17/2024
Date Made Active in Reports: 06/24/2024
Number of Days to Update: 7

Source: U.S. Department of Transportation
Telephone: 202-366-4555
Last EDR Contact: 12/11/2024
Next Scheduled EDR Contact: 03/31/2025
Data Release Frequency: Quarterly

SPILLS: Hazardous Material Spills Report

Reported spills or hazardous material spills or releases

Date of Government Version: 07/24/2024
Date Data Arrived at EDR: 07/29/2024
Date Made Active in Reports: 07/31/2024
Number of Days to Update: 2

Source: Department of Environmental Quality
Telephone: 406-431-0014
Last EDR Contact: 10/24/2024
Next Scheduled EDR Contact: 02/10/2025
Data Release Frequency: Quarterly

Other Ascertainable Records

RCRA NonGen / NLR: RCRA - Non Generators / No Longer Regulated

RCRAInfo is EPA's comprehensive information system, providing access to data supporting the Resource Conservation and Recovery Act (RCRA) of 1976 and the Hazardous and Solid Waste Amendments (HSWA) of 1984. The database includes selective information on sites which generate, transport, store, treat and/or dispose of hazardous waste as defined by the Resource Conservation and Recovery Act (RCRA). Non-Generators do not presently generate hazardous waste.

Date of Government Version: 09/16/2024
Date Data Arrived at EDR: 09/17/2024
Date Made Active in Reports: 12/06/2024
Number of Days to Update: 80

Source: Environmental Protection Agency
Telephone: 303-312-6149
Last EDR Contact: 12/12/2024
Next Scheduled EDR Contact: 03/31/2025
Data Release Frequency: Quarterly

FUDS: Formerly Used Defense Sites

The listing includes locations of Formerly Used Defense Sites properties where the US Army Corps of Engineers is actively working or will take necessary cleanup actions.

Date of Government Version: 07/31/2024
Date Data Arrived at EDR: 08/12/2024
Date Made Active in Reports: 10/09/2024
Number of Days to Update: 58

Source: U.S. Army Corps of Engineers
Telephone: 202-528-4285
Last EDR Contact: 11/12/2024
Next Scheduled EDR Contact: 02/24/2025
Data Release Frequency: Varies

DOD: Department of Defense Sites

This data set consists of federally owned or administered lands, administered by the Department of Defense, that have any area equal to or greater than 640 acres of the United States, Puerto Rico, and the U.S. Virgin Islands.

Date of Government Version: 06/07/2021
Date Data Arrived at EDR: 07/13/2021
Date Made Active in Reports: 03/09/2022
Number of Days to Update: 239

Source: USGS
Telephone: 888-275-8747
Last EDR Contact: 10/10/2024
Next Scheduled EDR Contact: 01/20/2025
Data Release Frequency: Varies

FEDLAND: Federal and Indian Lands

Federally and Indian administrated lands of the United States. Lands included are administrated by: Army Corps of Engineers, Bureau of Reclamation, National Wild and Scenic River, National Wildlife Refuge, Public Domain Land, Wilderness, Wilderness Study Area, Wildlife Management Area, Bureau of Indian Affairs, Bureau of Land Management, Department of Justice, Forest Service, Fish and Wildlife Service, National Park Service.

Date of Government Version: 04/02/2018
Date Data Arrived at EDR: 04/11/2018
Date Made Active in Reports: 11/06/2019
Number of Days to Update: 574

Source: U.S. Geological Survey
Telephone: 888-275-8747
Last EDR Contact: 10/03/2024
Next Scheduled EDR Contact: 01/13/2025
Data Release Frequency: N/A

SCRD DRYCLEANERS: State Coalition for Remediation of Drycleaners Listing

The State Coalition for Remediation of Drycleaners was established in 1998, with support from the U.S. EPA Office of Superfund Remediation and Technology Innovation. It is comprised of representatives of states with established drycleaner remediation programs. Currently the member states are Alabama, Connecticut, Florida, Illinois, Kansas, Minnesota, Missouri, North Carolina, Oregon, South Carolina, Tennessee, Texas, and Wisconsin.

Date of Government Version: 07/30/2021
Date Data Arrived at EDR: 02/03/2023
Date Made Active in Reports: 02/10/2023
Number of Days to Update: 7

Source: Environmental Protection Agency
Telephone: 615-532-8599
Last EDR Contact: 11/04/2024
Next Scheduled EDR Contact: 02/17/2025
Data Release Frequency: Varies

US FIN ASSUR: Financial Assurance Information

All owners and operators of facilities that treat, store, or dispose of hazardous waste are required to provide proof that they will have sufficient funds to pay for the clean up, closure, and post-closure care of their facilities.

Date of Government Version: 06/10/2024
Date Data Arrived at EDR: 06/17/2024
Date Made Active in Reports: 09/04/2024
Number of Days to Update: 79

Source: Environmental Protection Agency
Telephone: 202-566-1917
Last EDR Contact: 12/12/2024
Next Scheduled EDR Contact: 03/31/2025
Data Release Frequency: Quarterly

EPA WATCH LIST: EPA Watch List

EPA maintains a "Watch List" to facilitate dialogue between EPA, state and local environmental agencies on enforcement matters relating to facilities with alleged violations identified as either significant or high priority. Being on the Watch List does not mean that the facility has actually violated the law only that an investigation by EPA or a state or local environmental agency has led those organizations to allege that an unproven violation has in fact occurred. Being on the Watch List does not represent a higher level of concern regarding the alleged violations that were detected, but instead indicates cases requiring additional dialogue between EPA, state and local agencies - primarily because of the length of time the alleged violation has gone unaddressed or unresolved.

Date of Government Version: 08/30/2013
Date Data Arrived at EDR: 03/21/2014
Date Made Active in Reports: 06/17/2014
Number of Days to Update: 88

Source: Environmental Protection Agency
Telephone: 617-520-3000
Last EDR Contact: 10/24/2024
Next Scheduled EDR Contact: 02/10/2025
Data Release Frequency: No Update Planned

2020 COR ACTION: 2020 Corrective Action Program List

The EPA has set ambitious goals for the RCRA Corrective Action program by creating the 2020 Corrective Action Universe. This RCRA cleanup baseline includes facilities expected to need corrective action. The 2020 universe contains a wide variety of sites. Some properties are heavily contaminated while others were contaminated but have since been cleaned up. Still others have not been fully investigated yet, and may require little or no remediation. Inclusion in the 2020 Universe does not necessarily imply failure on the part of a facility to meet its RCRA obligations.

Date of Government Version: 09/30/2017
Date Data Arrived at EDR: 05/08/2018
Date Made Active in Reports: 07/20/2018
Number of Days to Update: 73

Source: Environmental Protection Agency
Telephone: 703-308-4044
Last EDR Contact: 10/31/2024
Next Scheduled EDR Contact: 02/10/2025
Data Release Frequency: Varies

TSCA: Toxic Substances Control Act

Toxic Substances Control Act. TSCA identifies manufacturers and importers of chemical substances included on the TSCA Chemical Substance Inventory list. It includes data on the production volume of these substances by plant site.

Date of Government Version: 12/31/2020
Date Data Arrived at EDR: 06/14/2022
Date Made Active in Reports: 03/24/2023
Number of Days to Update: 283

Source: EPA
Telephone: 202-260-5521
Last EDR Contact: 12/12/2024
Next Scheduled EDR Contact: 03/24/2025
Data Release Frequency: Every 4 Years

TRIS: Toxic Chemical Release Inventory System

Toxic Release Inventory System. TRIS identifies facilities which release toxic chemicals to the air, water and land in reportable quantities under SARA Title III Section 313.

Date of Government Version: 12/31/2022
Date Data Arrived at EDR: 11/13/2023
Date Made Active in Reports: 02/07/2024
Number of Days to Update: 86

Source: EPA
Telephone: 202-566-0250
Last EDR Contact: 11/14/2024
Next Scheduled EDR Contact: 02/24/2025
Data Release Frequency: Annually

SSTS: Section 7 Tracking Systems

Section 7 of the Federal Insecticide, Fungicide and Rodenticide Act, as amended (92 Stat. 829) requires all registered pesticide-producing establishments to submit a report to the Environmental Protection Agency by March 1st each year. Each establishment must report the types and amounts of pesticides, active ingredients and devices being produced, and those having been produced and sold or distributed in the past year.

Date of Government Version: 07/11/2024
Date Data Arrived at EDR: 07/11/2024
Date Made Active in Reports: 07/12/2024
Number of Days to Update: 1

Source: EPA
Telephone: 202-564-4203
Last EDR Contact: 10/16/2024
Next Scheduled EDR Contact: 01/27/2025
Data Release Frequency: Annually

ROD: Records Of Decision

Record of Decision. ROD documents mandate a permanent remedy at an NPL (Superfund) site containing technical and health information to aid in the cleanup.

Date of Government Version: 10/24/2024
Date Data Arrived at EDR: 11/01/2024
Date Made Active in Reports: 11/19/2024
Number of Days to Update: 18

Source: EPA
Telephone: 703-416-0223
Last EDR Contact: 12/03/2024
Next Scheduled EDR Contact: 03/10/2025
Data Release Frequency: Annually

RMP: Risk Management Plans

When Congress passed the Clean Air Act Amendments of 1990, it required EPA to publish regulations and guidance for chemical accident prevention at facilities using extremely hazardous substances. The Risk Management Program Rule (RMP Rule) was written to implement Section 112(r) of these amendments. The rule, which built upon existing industry codes and standards, requires companies of all sizes that use certain flammable and toxic substances to develop a Risk Management Program, which includes a(n): Hazard assessment that details the potential effects of an accidental release, an accident history of the last five years, and an evaluation of worst-case and alternative accidental releases; Prevention program that includes safety precautions and maintenance, monitoring, and employee training measures; and Emergency response program that spells out emergency health care, employee training measures and procedures for informing the public and response agencies (e.g the fire department) should an accident occur.

Date of Government Version: 07/12/2024
Date Data Arrived at EDR: 07/17/2024
Date Made Active in Reports: 10/09/2024
Number of Days to Update: 84

Source: Environmental Protection Agency
Telephone: 202-564-8600
Last EDR Contact: 10/09/2024
Next Scheduled EDR Contact: 01/27/2025
Data Release Frequency: Varies

RAATS: RCRA Administrative Action Tracking System

RCRA Administration Action Tracking System. RAATS contains records based on enforcement actions issued under RCRA pertaining to major violators and includes administrative and civil actions brought by the EPA. For administration actions after September 30, 1995, data entry in the RAATS database was discontinued. EPA will retain a copy of the database for historical records. It was necessary to terminate RAATS because a decrease in agency resources made it impossible to continue to update the information contained in the database.

Date of Government Version: 04/17/1995
Date Data Arrived at EDR: 07/03/1995
Date Made Active in Reports: 08/07/1995
Number of Days to Update: 35

Source: EPA
Telephone: 202-564-4104
Last EDR Contact: 06/02/2008
Next Scheduled EDR Contact: 09/01/2008
Data Release Frequency: No Update Planned

PRP: Potentially Responsible Parties

A listing of verified Potentially Responsible Parties

Date of Government Version: 09/19/2023
Date Data Arrived at EDR: 10/03/2023
Date Made Active in Reports: 10/19/2023
Number of Days to Update: 16

Source: EPA
Telephone: 202-564-6023
Last EDR Contact: 12/03/2024
Next Scheduled EDR Contact: 02/10/2025
Data Release Frequency: Quarterly

PADS: PCB Activity Database System

PCB Activity Database. PADS Identifies generators, transporters, commercial storers and/or brokers and disposers of PCB's who are required to notify the EPA of such activities.

Date of Government Version: 05/23/2024
Date Data Arrived at EDR: 07/02/2024
Date Made Active in Reports: 09/26/2024
Number of Days to Update: 86

Source: EPA
Telephone: 202-566-0500
Last EDR Contact: 10/02/2024
Next Scheduled EDR Contact: 01/13/2025
Data Release Frequency: Annually

ICIS: Integrated Compliance Information System

The Integrated Compliance Information System (ICIS) supports the information needs of the national enforcement and compliance program as well as the unique needs of the National Pollutant Discharge Elimination System (NPDES) program.

Date of Government Version: 11/18/2016
Date Data Arrived at EDR: 11/23/2016
Date Made Active in Reports: 02/10/2017
Number of Days to Update: 79

Source: Environmental Protection Agency
Telephone: 202-564-2501
Last EDR Contact: 09/25/2024
Next Scheduled EDR Contact: 01/13/2025
Data Release Frequency: Quarterly

GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

FTTS: FIFRA/ TSCA Tracking System - FIFRA (Federal Insecticide, Fungicide, & Rodenticide Act)/TSCA (Toxic Substances Control Act)
FTTS tracks administrative cases and pesticide enforcement actions and compliance activities related to FIFRA, TSCA and EPCRA (Emergency Planning and Community Right-to-Know Act). To maintain currency, EDR contacts the Agency on a quarterly basis.

Date of Government Version: 04/09/2009
Date Data Arrived at EDR: 04/16/2009
Date Made Active in Reports: 05/11/2009
Number of Days to Update: 25

Source: EPA/Office of Prevention, Pesticides and Toxic Substances
Telephone: 202-566-1667
Last EDR Contact: 08/18/2017
Next Scheduled EDR Contact: 12/04/2017
Data Release Frequency: No Update Planned

FTTS INSP: FIFRA/ TSCA Tracking System - FIFRA (Federal Insecticide, Fungicide, & Rodenticide Act)/TSCA (Toxic Substances Control Act)
A listing of FIFRA/TSCA Tracking System (FTTS) inspections and enforcements.

Date of Government Version: 04/09/2009
Date Data Arrived at EDR: 04/16/2009
Date Made Active in Reports: 05/11/2009
Number of Days to Update: 25

Source: EPA
Telephone: 202-566-1667
Last EDR Contact: 08/18/2017
Next Scheduled EDR Contact: 12/04/2017
Data Release Frequency: No Update Planned

MLTS: Material Licensing Tracking System
MLTS is maintained by the Nuclear Regulatory Commission and contains a list of approximately 8,100 sites which possess or use radioactive materials and which are subject to NRC licensing requirements. To maintain currency, EDR contacts the Agency on a quarterly basis.

Date of Government Version: 10/12/2024
Date Data Arrived at EDR: 10/17/2024
Date Made Active in Reports: 11/19/2024
Number of Days to Update: 33

Source: Nuclear Regulatory Commission
Telephone: 301-415-0717
Last EDR Contact: 10/09/2024
Next Scheduled EDR Contact: 01/27/2025
Data Release Frequency: Quarterly

COAL ASH DOE: Steam-Electric Plant Operation Data
A listing of power plants that store ash in surface ponds.

Date of Government Version: 12/31/2022
Date Data Arrived at EDR: 11/27/2023
Date Made Active in Reports: 02/22/2024
Number of Days to Update: 87

Source: Department of Energy
Telephone: 202-586-8719
Last EDR Contact: 11/20/2024
Next Scheduled EDR Contact: 03/10/2025
Data Release Frequency: Varies

COAL ASH EPA: Coal Combustion Residues Surface Impoundments List
A listing of coal combustion residues surface impoundments with high hazard potential ratings.

Date of Government Version: 01/12/2017
Date Data Arrived at EDR: 03/05/2019
Date Made Active in Reports: 11/11/2019
Number of Days to Update: 251

Source: Environmental Protection Agency
Telephone: N/A
Last EDR Contact: 11/20/2024
Next Scheduled EDR Contact: 03/10/2025
Data Release Frequency: Varies

PCB TRANSFORMER: PCB Transformer Registration Database
The database of PCB transformer registrations that includes all PCB registration submittals.

Date of Government Version: 09/13/2019
Date Data Arrived at EDR: 11/06/2019
Date Made Active in Reports: 02/10/2020
Number of Days to Update: 96

Source: Environmental Protection Agency
Telephone: 202-566-0517
Last EDR Contact: 10/31/2024
Next Scheduled EDR Contact: 02/10/2025
Data Release Frequency: Varies

RADINFO: Radiation Information Database
The Radiation Information Database (RADINFO) contains information about facilities that are regulated by U.S. Environmental Protection Agency (EPA) regulations for radiation and radioactivity.

Date of Government Version: 07/01/2019
Date Data Arrived at EDR: 07/01/2019
Date Made Active in Reports: 09/23/2019
Number of Days to Update: 84

Source: Environmental Protection Agency
Telephone: 202-343-9775
Last EDR Contact: 12/17/2024
Next Scheduled EDR Contact: 04/07/2025
Data Release Frequency: Quarterly

HIST FTTS: FIFRA/TSCA Tracking System Administrative Case Listing

A complete administrative case listing from the FIFRA/TSCA Tracking System (FTTS) for all ten EPA regions. The information was obtained from the National Compliance Database (NCDB). NCDB supports the implementation of FIFRA (Federal Insecticide, Fungicide, and Rodenticide Act) and TSCA (Toxic Substances Control Act). Some EPA regions are now closing out records. Because of that, and the fact that some EPA regions are not providing EPA Headquarters with updated records, it was decided to create a HIST FTTS database. It included records that may not be included in the newer FTTS database updates. This database is no longer updated.

Date of Government Version: 10/19/2006
Date Data Arrived at EDR: 03/01/2007
Date Made Active in Reports: 04/10/2007
Number of Days to Update: 40

Source: Environmental Protection Agency
Telephone: 202-564-2501
Last EDR Contact: 12/17/2007
Next Scheduled EDR Contact: 03/17/2008
Data Release Frequency: No Update Planned

HIST FTTS INSP: FIFRA/TSCA Tracking System Inspection & Enforcement Case Listing

A complete inspection and enforcement case listing from the FIFRA/TSCA Tracking System (FTTS) for all ten EPA regions. The information was obtained from the National Compliance Database (NCDB). NCDB supports the implementation of FIFRA (Federal Insecticide, Fungicide, and Rodenticide Act) and TSCA (Toxic Substances Control Act). Some EPA regions are now closing out records. Because of that, and the fact that some EPA regions are not providing EPA Headquarters with updated records, it was decided to create a HIST FTTS database. It included records that may not be included in the newer FTTS database updates. This database is no longer updated.

Date of Government Version: 10/19/2006
Date Data Arrived at EDR: 03/01/2007
Date Made Active in Reports: 04/10/2007
Number of Days to Update: 40

Source: Environmental Protection Agency
Telephone: 202-564-2501
Last EDR Contact: 12/17/2008
Next Scheduled EDR Contact: 03/17/2008
Data Release Frequency: No Update Planned

DOT OPS: Incident and Accident Data

Department of Transporation, Office of Pipeline Safety Incident and Accident data.

Date of Government Version: 10/04/2024
Date Data Arrived at EDR: 10/16/2024
Date Made Active in Reports: 12/06/2024
Number of Days to Update: 51

Source: Department of Transporation, Office of Pipeline Safety
Telephone: 202-366-4595
Last EDR Contact: 10/16/2024
Next Scheduled EDR Contact: 02/03/2025
Data Release Frequency: Quarterly

CONSENT: Superfund (CERCLA) Consent Decrees

Major legal settlements that establish responsibility and standards for cleanup at NPL (Superfund) sites. Released periodically by United States District Courts after settlement by parties to litigation matters.

Date of Government Version: 06/30/2024
Date Data Arrived at EDR: 07/08/2024
Date Made Active in Reports: 09/26/2024
Number of Days to Update: 80

Source: Department of Justice, Consent Decree Library
Telephone: Varies
Last EDR Contact: 09/25/2024
Next Scheduled EDR Contact: 01/13/2025
Data Release Frequency: Varies

BRS: Biennial Reporting System

The Biennial Reporting System is a national system administered by the EPA that collects data on the generation and management of hazardous waste. BRS captures detailed data from two groups: Large Quantity Generators (LQG) and Treatment, Storage, and Disposal Facilities.

Date of Government Version: 12/31/2021
Date Data Arrived at EDR: 03/09/2023
Date Made Active in Reports: 03/20/2023
Number of Days to Update: 11

Source: EPA/NTIS
Telephone: 800-424-9346
Last EDR Contact: 12/12/2024
Next Scheduled EDR Contact: 03/31/2025
Data Release Frequency: Biennially

INDIAN RESERV: Indian Reservations

This map layer portrays Indian administered lands of the United States that have any area equal to or greater than 640 acres.

Date of Government Version: 12/31/2014
Date Data Arrived at EDR: 07/14/2015
Date Made Active in Reports: 01/10/2017
Number of Days to Update: 546

Source: USGS
Telephone: 202-208-3710
Last EDR Contact: 10/01/2024
Next Scheduled EDR Contact: 01/13/2025
Data Release Frequency: Semi-Annually

FUSRAP: Formerly Utilized Sites Remedial Action Program

DOE established the Formerly Utilized Sites Remedial Action Program (FUSRAP) in 1974 to remediate sites where radioactive contamination remained from Manhattan Project and early U.S. Atomic Energy Commission (AEC) operations.

Date of Government Version: 03/03/2023
Date Data Arrived at EDR: 03/03/2023
Date Made Active in Reports: 06/09/2023
Number of Days to Update: 98

Source: Department of Energy
Telephone: 202-586-3559
Last EDR Contact: 10/24/2024
Next Scheduled EDR Contact: 02/10/2025
Data Release Frequency: Varies

UMTRA: Uranium Mill Tailings Sites

Uranium ore was mined by private companies for federal government use in national defense programs. When the mills shut down, large piles of the sand-like material (mill tailings) remain after uranium has been extracted from the ore. Levels of human exposure to radioactive materials from the piles are low; however, in some cases tailings were used as construction materials before the potential health hazards of the tailings were recognized.

Date of Government Version: 05/08/2024
Date Data Arrived at EDR: 08/14/2024
Date Made Active in Reports: 08/28/2024
Number of Days to Update: 14

Source: Department of Energy
Telephone: 505-845-0011
Last EDR Contact: 11/14/2024
Next Scheduled EDR Contact: 02/24/2025
Data Release Frequency: Varies

LEAD SMELTER 1: Lead Smelter Sites

A listing of former lead smelter site locations.

Date of Government Version: 09/25/2024
Date Data Arrived at EDR: 10/01/2024
Date Made Active in Reports: 10/23/2024
Number of Days to Update: 22

Source: Environmental Protection Agency
Telephone: 703-603-8787
Last EDR Contact: 12/03/2024
Next Scheduled EDR Contact: 01/06/2025
Data Release Frequency: Varies

LEAD SMELTER 2: Lead Smelter Sites

A list of several hundred sites in the U.S. where secondary lead smelting was done from 1931and 1964. These sites may pose a threat to public health through ingestion or inhalation of contaminated soil or dust

Date of Government Version: 04/05/2001
Date Data Arrived at EDR: 10/27/2010
Date Made Active in Reports: 12/02/2010
Number of Days to Update: 36

Source: American Journal of Public Health
Telephone: 703-305-6451
Last EDR Contact: 12/02/2009
Next Scheduled EDR Contact: N/A
Data Release Frequency: No Update Planned

US AIRS (AFS): Aerometric Information Retrieval System Facility Subsystem (AFS)

The database is a sub-system of Aerometric Information Retrieval System (AIRS). AFS contains compliance data on air pollution point sources regulated by the U.S. EPA and/or state and local air regulatory agencies. This information comes from source reports by various stationary sources of air pollution, such as electric power plants, steel mills, factories, and universities, and provides information about the air pollutants they produce. Action, air program, air program pollutant, and general level plant data. It is used to track emissions and compliance data from industrial plants.

Date of Government Version: 10/12/2016
Date Data Arrived at EDR: 10/26/2016
Date Made Active in Reports: 02/03/2017
Number of Days to Update: 100

Source: EPA
Telephone: 202-564-2496
Last EDR Contact: 09/26/2017
Next Scheduled EDR Contact: 01/08/2018
Data Release Frequency: Annually

US AIRS MINOR: Air Facility System Data
A listing of minor source facilities.

Date of Government Version: 10/12/2016
Date Data Arrived at EDR: 10/26/2016
Date Made Active in Reports: 02/03/2017
Number of Days to Update: 100

Source: EPA
Telephone: 202-564-2496
Last EDR Contact: 09/26/2017
Next Scheduled EDR Contact: 01/08/2018
Data Release Frequency: Annually

MINES VIOLATIONS: MSHA Violation Assessment Data
Mines violation and assessment information. Department of Labor, Mine Safety & Health Administration.

Date of Government Version: 10/01/2024
Date Data Arrived at EDR: 10/02/2024
Date Made Active in Reports: 10/09/2024
Number of Days to Update: 7

Source: DOL, Mine Safety & Health Admi
Telephone: 202-693-9424
Last EDR Contact: 11/13/2024
Next Scheduled EDR Contact: 03/03/2025
Data Release Frequency: Quarterly

US MINES: Mines Master Index File
Contains all mine identification numbers issued for mines active or opened since 1971. The data also includes violation information.

Date of Government Version: 08/06/2024
Date Data Arrived at EDR: 08/14/2024
Date Made Active in Reports: 08/15/2024
Number of Days to Update: 1

Source: Department of Labor, Mine Safety and Health Administration
Telephone: 303-231-5959
Last EDR Contact: 11/18/2024
Next Scheduled EDR Contact: 03/03/2025
Data Release Frequency: Semi-Annually

US MINES 2: Ferrous and Nonferrous Metal Mines Database Listing
This map layer includes ferrous (ferrous metal mines are facilities that extract ferrous metals, such as iron ore or molybdenum) and nonferrous (Nonferrous metal mines are facilities that extract nonferrous metals, such as gold, silver, copper, zinc, and lead) metal mines in the United States.

Date of Government Version: 05/02/2024
Date Data Arrived at EDR: 08/20/2024
Date Made Active in Reports: 10/09/2024
Number of Days to Update: 50

Source: USGS
Telephone: 703-648-7709
Last EDR Contact: 11/22/2024
Next Scheduled EDR Contact: 03/03/2025
Data Release Frequency: Varies

US MINES 3: Active Mines & Mineral Plants Database Listing
Active Mines and Mineral Processing Plant operations for commodities monitored by the Minerals Information Team of the USGS.

Date of Government Version: 04/14/2011
Date Data Arrived at EDR: 06/08/2011
Date Made Active in Reports: 09/13/2011
Number of Days to Update: 97

Source: USGS
Telephone: 703-648-7709
Last EDR Contact: 11/22/2024
Next Scheduled EDR Contact: 03/03/2025
Data Release Frequency: Varies

ABANDONED MINES: Abandoned Mines
An inventory of land and water impacted by past mining (primarily coal mining) is maintained by OSMRE to provide information needed to implement the Surface Mining Control and Reclamation Act of 1977 (SMCRA). The inventory contains information on the location, type, and extent of AML impacts, as well as, information on the cost associated with the reclamation of those problems. The inventory is based upon field surveys by State, Tribal, and OSMRE program officials. It is dynamic to the extent that it is modified as new problems are identified and existing problems are reclaimed.

Date of Government Version: 09/10/2024
Date Data Arrived at EDR: 09/11/2024
Date Made Active in Reports: 11/19/2024
Number of Days to Update: 69

Source: Department of Interior
Telephone: 202-208-2609
Last EDR Contact: 12/10/2024
Next Scheduled EDR Contact: 03/17/2025
Data Release Frequency: Quarterly

MINES MRDS: Mineral Resources Data System
Mineral Resources Data System

Date of Government Version: 08/23/2022
Date Data Arrived at EDR: 11/22/2022
Date Made Active in Reports: 02/28/2023
Number of Days to Update: 98

Source: USGS
Telephone: 703-648-6533
Last EDR Contact: 11/22/2024
Next Scheduled EDR Contact: 03/03/2025
Data Release Frequency: Varies

FINDS: Facility Index System/Facility Registry System
Facility Index System. FINDS contains both facility information and 'pointers' to other sources that contain more detail. EDR includes the following FINDS databases in this report: PCS (Permit Compliance System), AIRS (Aerometric Information Retrieval System), DOCKET (Enforcement Docket used to manage and track information on civil judicial enforcement cases for all environmental statutes), FURS (Federal Underground Injection Control), C-DOCKET (Criminal Docket System used to track criminal enforcement actions for all environmental statutes), FFIS (Federal Facilities Information System), STATE (State Environmental Laws and Statutes), and PADS (PCB Activity Data System).

Date of Government Version: 08/13/2024
Date Data Arrived at EDR: 08/20/2024
Date Made Active in Reports: 08/28/2024
Number of Days to Update: 8

Source: EPA
Telephone: (303) 312-6312
Last EDR Contact: 11/20/2024
Next Scheduled EDR Contact: 03/10/2025
Data Release Frequency: Quarterly

ECHO: Enforcement & Compliance History Information
ECHO provides integrated compliance and enforcement information for about 800,000 regulated facilities nationwide.

Date of Government Version: 06/23/2024
Date Data Arrived at EDR: 06/28/2024
Date Made Active in Reports: 07/12/2024
Number of Days to Update: 14

Source: Environmental Protection Agency
Telephone: 202-564-2280
Last EDR Contact: 10/01/2024
Next Scheduled EDR Contact: 01/13/2025
Data Release Frequency: Quarterly

DOCKET HWC: Hazardous Waste Compliance Docket Listing
A complete list of the Federal Agency Hazardous Waste Compliance Docket Facilities.

Date of Government Version: 05/06/2021
Date Data Arrived at EDR: 05/21/2021
Date Made Active in Reports: 08/11/2021
Number of Days to Update: 82

Source: Environmental Protection Agency
Telephone: 202-564-0527
Last EDR Contact: 11/13/2024
Next Scheduled EDR Contact: 03/03/2025
Data Release Frequency: Varies

UXO: Unexploded Ordnance Sites
A listing of unexploded ordnance site locations

Date of Government Version: 09/06/2023
Date Data Arrived at EDR: 09/13/2023
Date Made Active in Reports: 12/11/2023
Number of Days to Update: 89

Source: Department of Defense
Telephone: 703-704-1564
Last EDR Contact: 10/03/2024
Next Scheduled EDR Contact: 01/20/2025
Data Release Frequency: Varies

FUELS PROGRAM: EPA Fuels Program Registered Listing
This listing includes facilities that are registered under the Part 80 (Code of Federal Regulations) EPA Fuels Programs. All companies now are required to submit new and updated registrations.

Date of Government Version: 08/13/2024
Date Data Arrived at EDR: 08/13/2024
Date Made Active in Reports: 10/09/2024
Number of Days to Update: 57

Source: EPA
Telephone: 800-385-6164
Last EDR Contact: 11/08/2024
Next Scheduled EDR Contact: 02/24/2025
Data Release Frequency: Quarterly

PFAS NPL: Superfund Sites with PFAS Detections Information

EPA's Office of Land and Emergency Management and EPA Regional Offices maintain data describing 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.

Date of Government Version: 07/01/2024
Date Data Arrived at EDR: 07/01/2024
Date Made Active in Reports: 07/12/2024
Number of Days to Update: 11

Source: Environmental Protection Agency
Telephone: 703-603-8895
Last EDR Contact: 10/02/2024
Next Scheduled EDR Contact: 01/13/2025
Data Release Frequency: Varies

PFAS FEDERAL SITES: Federal Sites PFAS Information

Several federal entities, such as the federal Superfund program, Department of Defense, National Aeronautics and Space Administration, Department of Transportation, and Department of Energy provided information for sites with known or suspected detections at federal facilities.

Date of Government Version: 07/01/2024
Date Data Arrived at EDR: 07/01/2024
Date Made Active in Reports: 07/12/2024
Number of Days to Update: 11

Source: Environmental Protection Agency
Telephone: 202-272-0167
Last EDR Contact: 10/02/2024
Next Scheduled EDR Contact: 01/13/2025
Data Release Frequency: Varies

PFAS TSCA: PFAS Manufacture and Imports Information

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. EPA publishes non-confidential business information (non-CBI) and includes descriptive information about each site, corporate parent, production volume, other manufacturing information, and processing and use information.

Date of Government Version: 07/01/2024
Date Data Arrived at EDR: 07/01/2024
Date Made Active in Reports: 07/12/2024
Number of Days to Update: 11

Source: Environmental Protection Agency
Telephone: 202-272-0167
Last EDR Contact: 10/02/2024
Next Scheduled EDR Contact: 01/13/2025
Data Release Frequency: Varies

PFAS TRIS: List of PFAS Added to the TRI

Section 7321 of the National Defense Authorization Act for Fiscal Year 2020 (NDAA) immediately added certain per- and polyfluoroalkyl substances (PFAS) to the list of chemicals covered by the Toxics Release Inventory (TRI) under Section 313 of the Emergency Planning and Community Right-to-Know Act (EPCRA) and provided a framework for additional PFAS to be added to TRI on an annual basis.

Date of Government Version: 07/01/2024
Date Data Arrived at EDR: 07/01/2024
Date Made Active in Reports: 07/12/2024
Number of Days to Update: 11

Source: Environmental Protection Agency
Telephone: 202-566-0250
Last EDR Contact: 10/02/2024
Next Scheduled EDR Contact: 01/13/2025
Data Release Frequency: Varies

PFAS RCRA MANIFEST: PFAS Transfers Identified In the RCRA Database Listing

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 VT waste codes). These keywords were searched for in the following text fields: Manifest handling instructions (MANIFEST_HANDLING_INSTR), Non-hazardous waste description (NON_HAZ_WASTE_DESCRIPTION), DOT printed information (DOT_PRINTED_INFORMATION), Waste line handling instructions (WASTE_LINE_HANDLING_INSTR), Waste residue comments (WASTE_RESIDUE_COMMENTS).

Date of Government Version: 07/01/2024
Date Data Arrived at EDR: 07/01/2024
Date Made Active in Reports: 07/12/2024
Number of Days to Update: 11

Source: Environmental Protection Agency
Telephone: 202-272-0167
Last EDR Contact: 10/02/2024
Next Scheduled EDR Contact: 01/13/2025
Data Release Frequency: Varies

PFAS ATSDR: PFAS Contamination Site Location Listing

PFAS contamination site locations from the Department of Health & Human Services, Center for Disease Control & Prevention. ATSDR is involved at a number of PFAS-related sites, either directly or through assisting state and federal partners. As of now, most sites are related to drinking water contamination connected with PFAS production facilities or fire training areas where aqueous film-forming firefighting foam (AFFF) was regularly used.

Date of Government Version: 06/24/2020
Date Data Arrived at EDR: 03/17/2021
Date Made Active in Reports: 11/08/2022
Number of Days to Update: 601

Source: Department of Health & Human Services
Telephone: 202-741-5770
Last EDR Contact: 10/17/2024
Next Scheduled EDR Contact: 02/03/2025
Data Release Frequency: Varies

PFAS WQP: Ambient Environmental Sampling for PFAS

The Water Quality Portal (WQP) is a part of a modernized repository storing ambient sampling data for all environmental media and tissue samples. A wide range of federal, state, tribal and local governments, academic and non-governmental organizations and individuals submit project details and sampling results to this public repository. The information is commonly used for research and assessments of environmental quality.

Date of Government Version: 07/01/2024
Date Data Arrived at EDR: 07/01/2024
Date Made Active in Reports: 07/12/2024
Number of Days to Update: 11

Source: Environmental Protection Agency
Telephone: 202-272-0167
Last EDR Contact: 10/02/2024
Next Scheduled EDR Contact: 01/13/2025
Data Release Frequency: Varies

PFAS NPDES: Clean Water Act Discharge Monitoring Information

Any discharger of pollutants to waters of the United States from a point source must have a National Pollutant Discharge Elimination System (NPDES) permit. The process for obtaining limits involves the regulated entity (permittee) disclosing releases in a NPDES permit application and the permitting authority (typically the state but sometimes EPA) deciding whether to require monitoring or monitoring with limits. Caveats and Limitations: Less 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. New rulemakings have been initiated that may increase the number of facilities monitoring for PFAS in the future.

Date of Government Version: 07/01/2024
Date Data Arrived at EDR: 07/01/2024
Date Made Active in Reports: 07/12/2024
Number of Days to Update: 11

Source: Environmental Protection Agency
Telephone: 202-272-0167
Last EDR Contact: 10/02/2024
Next Scheduled EDR Contact: 01/13/2025
Data Release Frequency: Varies

PFAS PROJECT: NORTHEASTERN UNIVERSITY PFAS PROJECT

The PFAS Contamination Site Tracker records qualitative and quantitative data from each site in a chart, specifically examining discovery, contamination levels, government response, litigation, health impacts, media coverage, and community characteristics. All data presented in the chart were extracted from government websites, such as state health departments or the Environmental Protection Agency, and news articles.

Date of Government Version: 05/19/2023
Date Data Arrived at EDR: 04/05/2024
Date Made Active in Reports: 06/06/2024
Number of Days to Update: 62

Source: Social Science Environmental Health Research Institute
Telephone: N/A
Last EDR Contact: 12/05/2024
Next Scheduled EDR Contact: 03/17/2025
Data Release Frequency: Varies

PFAS ECHO: Facilities in Industries that May Be Handling PFAS Listing

Regulators and the public have expressed interest in knowing which regulated entities may be using PFAS. EPA has developed a dataset from various sources that show which industries may be handling PFAS. Approximately 120,000 facilities subject to federal environmental programs have operated or currently operate in industry sectors with processes that may involve handling and/or release of PFAS.

Date of Government Version: 07/01/2024
Date Data Arrived at EDR: 07/01/2024
Date Made Active in Reports: 07/12/2024
Number of Days to Update: 11

Source: Environmental Protection Agency
Telephone: 202-272-0167
Last EDR Contact: 10/02/2024
Next Scheduled EDR Contact: 01/13/2025
Data Release Frequency: Varies

PFAS ECHO FIRE TRAIN: Facilities in Industries that May Be Handling PFAS Listing

A list of fire training sites was added to the Industry Sectors dataset using a keyword search on the permitted facilitys name to identify sites where fire-fighting foam may have been used in training exercises. Additionally, you may view an example spreadsheet of the subset of fire training facility data, as well as the keywords used in selecting or deselecting a facility for the subset. as well as the keywords used in selecting or deselecting a facility for the subset. These keywords were tested to maximize accuracy in selecting facilities that may use fire-fighting foam in training exercises, however, due to the lack of a required reporting field in the data systems for designating fire training sites, this methodology may not identify all fire training sites or may potentially misidentify them.

Date of Government Version: 07/01/2024
Date Data Arrived at EDR: 07/01/2024
Date Made Active in Reports: 07/12/2024
Number of Days to Update: 11

Source: Environmental Protection Agency
Telephone: 202-272-0167
Last EDR Contact: 10/02/2024
Next Scheduled EDR Contact: 01/13/2025
Data Release Frequency: Varies

PFAS PT 139 AIRPORT: All Certified Part 139 Airports PFAS Information Listing

Since July 1, 2006, all certified part 139 airports are required to have fire-fighting foam onsite that meet military specifications (MIL-F-24385) (14 CFR 139.317). To date, these military specification fire-fighting foams are fluorinated and have been historically used for training and extinguishing. The 2018 FAA Reauthorization Act has a provision stating that no later than October 2021, FAA shall not require the use of fluorinated AFFF. This provision does not prohibit the use of fluorinated AFFF at Part 139 civilian airports; it only prohibits FAA from mandating its use. The Federal Aviation Administration?s document AC 150/5210-6D - Aircraft Fire Extinguishing Agents provides guidance on Aircraft Fire Extinguishing Agents, which includes Aqueous Film Forming Foam (AFFF).

Date of Government Version: 07/01/2024
Date Data Arrived at EDR: 07/01/2024
Date Made Active in Reports: 07/12/2024
Number of Days to Update: 11

Source: Environmental Protection Agency
Telephone: 202-272-0167
Last EDR Contact: 10/02/2024
Next Scheduled EDR Contact: 01/13/2025
Data Release Frequency: Varies

AQUEOUS FOAM NRC: Aqueous Foam Related Incidents Listing

The National Response Center (NRC) serves as an emergency call center that fields initial reports for pollution and railroad incidents and forwards that information to appropriate federal/state agencies for response. The spreadsheets posted to the NRC website contain initial incident data that has not been validated or investigated by a federal/state response agency. Response center calls from 1990 to the most recent complete calendar year where there was indication of Aqueous Film Forming Foam (AFFF) usage are included in this dataset. NRC calls may reference AFFF usage in the ?Material Involved? or ?Incident Description? fields.

Date of Government Version: 07/01/2024
Date Data Arrived at EDR: 07/01/2024
Date Made Active in Reports: 07/12/2024
Number of Days to Update: 11

Source: Environmental Protection Agency
Telephone: 202-267-2675
Last EDR Contact: 10/02/2024
Next Scheduled EDR Contact: 01/13/2025
Data Release Frequency: Varies

PCS ENF: Enforcement data

No description is available for this data

Date of Government Version: 12/31/2014
Date Data Arrived at EDR: 02/05/2015
Date Made Active in Reports: 03/06/2015
Number of Days to Update: 29

Source: EPA
Telephone: 202-564-2497
Last EDR Contact: 09/25/2024
Next Scheduled EDR Contact: 01/13/2025
Data Release Frequency: Varies

PCS: Permit Compliance System

PCS is a computerized management information system that contains data on National Pollutant Discharge Elimination System (NPDES) permit holding facilities. PCS tracks the permit, compliance, and enforcement status of NPDES facilities.

Date of Government Version: 12/16/2016
Date Data Arrived at EDR: 01/06/2017
Date Made Active in Reports: 03/10/2017
Number of Days to Update: 63

Source: EPA, Office of Water
Telephone: 202-564-2496
Last EDR Contact: 09/25/2024
Next Scheduled EDR Contact: 01/13/2025
Data Release Frequency: No Update Planned

BIOSOLIDS: ICIS-NPDES Biosolids Facility Data

The data reflects compliance information about facilities in the biosolids program.

Date of Government Version: 10/13/2024
Date Data Arrived at EDR: 10/16/2024
Date Made Active in Reports: 10/23/2024
Number of Days to Update: 7

Source: Environmental Protection Agency
Telephone: 202-564-4700
Last EDR Contact: 10/16/2024
Next Scheduled EDR Contact: 01/27/2025
Data Release Frequency: Varies

UST FINDER: UST Finder Database

EPA developed UST Finder, a web map application containing a comprehensive, state-sourced national map of underground storage tank (UST) and leaking UST (LUST) data. It provides the attributes and locations of active and closed USTs, UST facilities, and LUST sites from states and from Tribal lands and US territories . UST Finder contains information about proximity of UST facilities and LUST sites to: surface and groundwater public drinking water protection areas; estimated number of private domestic wells and number of people living nearby; and flooding and wildfires.

Date of Government Version: 06/08/2023
Date Data Arrived at EDR: 10/04/2023
Date Made Active in Reports: 01/18/2024
Number of Days to Update: 106

Source: Environmental Protection Agency
Telephone: 202-564-0394
Last EDR Contact: 11/06/2024
Next Scheduled EDR Contact: 02/17/2025
Data Release Frequency: Varies

UST FINDER RELEASE: UST Finder Releases Database

US EPA's UST Finder data is a national composite of leaking underground storage tanks. This data contains information about, and locations of, leaking underground storage tanks. Data was collected from state sources and standardized into a national profile by EPA's Office of Underground Storage Tanks, Office of Research and Development, and the Association of State and Territorial Solid Waste Management Officials.

Date of Government Version: 06/08/2023
Date Data Arrived at EDR: 10/31/2023
Date Made Active in Reports: 01/18/2024
Number of Days to Update: 79

Source: Environmental Protecton Agency
Telephone: 202-564-0394
Last EDR Contact: 11/06/2024
Next Scheduled EDR Contact: 02/17/2025
Data Release Frequency: Semi-Annually

E MANIFEST: Hazardous Waste Electronic Manifest System

EPA established a national system for tracking hazardous waste shipments electronically. This system, known as ?e-Manifest,? will modernize the nation?s cradle-to-grave hazardous waste tracking process while saving valuable time, resources, and dollars for industry and states.

Date of Government Version: 07/24/2023
Date Data Arrived at EDR: 04/18/2024
Date Made Active in Reports: 06/06/2024
Number of Days to Update: 49

Source: Environmental Protection Agency
Telephone: 833-501-6826
Last EDR Contact: 12/12/2024
Next Scheduled EDR Contact: 03/31/2025
Data Release Frequency: Varies

PFAS: PFOA & PFOS Site Listing

Perfluorinated Compounds (PFCs) are a very large group (more than 3000) of human-made chemicals that contain at least one fluorine atom. The family of PFCs has widely differing physical, chemical and biological properties, but are principally known for their ability to impart stain/water resistant properties to products. PFCs are used in automotive, electronics, firefighting and construction industries.

Date of Government Version: 05/28/2024
Date Data Arrived at EDR: 06/13/2024
Date Made Active in Reports: 09/06/2024
Number of Days to Update: 85

Source: Department of Environmental Quality
Telephone: 406-444-6697
Last EDR Contact: 12/12/2024
Next Scheduled EDR Contact: 03/24/2025
Data Release Frequency: Varies

AIRS: Emissions Inventory Listing
Emissions inventory information.

Date of Government Version: 09/11/2024
Date Data Arrived at EDR: 09/12/2024
Date Made Active in Reports: 11/20/2024
Number of Days to Update: 69

Source: Department of Environmental Quality
Telephone: 406-444-2742
Last EDR Contact: 12/10/2024
Next Scheduled EDR Contact: 03/31/2025
Data Release Frequency: Annually

ASBESTOS: Asbestos Notification Listing
Asbestos notification sites

Date of Government Version: 09/30/2024
Date Data Arrived at EDR: 10/02/2024
Date Made Active in Reports: 12/13/2024
Number of Days to Update: 72

Source: Department of Environmental Quality
Telephone: 406-444-6762
Last EDR Contact: 10/02/2024
Next Scheduled EDR Contact: 01/13/2025
Data Release Frequency: Varies

COAL ASH: Coal Ash Disposal Site Listing
A listing of coal ash disposal site locations.

Date of Government Version: 11/04/2020
Date Data Arrived at EDR: 11/13/2020
Date Made Active in Reports: 01/15/2021
Number of Days to Update: 63

Source: Department of Environmental Quality
Telephone: 406-444-1808
Last EDR Contact: 10/03/2024
Next Scheduled EDR Contact: 01/20/2025
Data Release Frequency: Varies

DRYCLEANERS: Drycleaner facilities
A listing of drycleaner facility locations.

Date of Government Version: 09/08/2020
Date Data Arrived at EDR: 09/10/2020
Date Made Active in Reports: 12/03/2020
Number of Days to Update: 84

Source: Department of Environmental Quality
Telephone: 406-841-5251
Last EDR Contact: 11/27/2024
Next Scheduled EDR Contact: 03/17/2025
Data Release Frequency: No Update Planned

ENF: Enforcement Cases Listing
Formal and penalty enforcement cases. The mission of DEQ's Enforcement Program is to facilitate timely, consistent and appropriate enforcement of the statutes and regulations administered by DEQ.

Date of Government Version: 08/29/2024
Date Data Arrived at EDR: 08/30/2024
Date Made Active in Reports: 09/03/2024
Number of Days to Update: 4

Source: Department of Environmental Quality
Telephone: 406-444-0379
Last EDR Contact: 11/27/2024
Next Scheduled EDR Contact: 03/17/2025
Data Release Frequency: Varies

FIN ASSURANCE: Financial Assurance Information Listing
Financial Assurance information.

Date of Government Version: 06/05/2024
Date Data Arrived at EDR: 06/20/2024
Date Made Active in Reports: 09/12/2024
Number of Days to Update: 84

Source: Department of Environmental Quality
Telephone: 406-444-2876
Last EDR Contact: 11/27/2024
Next Scheduled EDR Contact: 03/17/2025
Data Release Frequency: Annually

FIN ASSURANCE 2: Financial Assurance Information Listing

Information for solid waste facilities. Financial assurance is intended to ensure that resources are available to pay for the cost of closure, post-closure care, and corrective measures if the owner or operator of a regulated facility is unable or unwilling to pay.

Date of Government Version: 08/22/2022
Date Data Arrived at EDR: 08/24/2022
Date Made Active in Reports: 11/10/2022
Number of Days to Update: 78

Source: Department of Environmental Quality
Telephone: 406-444-6762
Last EDR Contact: 11/27/2024
Next Scheduled EDR Contact: 03/17/2025
Data Release Frequency: Varies

ABANDONED MINES: Abandoned and Inactive Mines Database

Mine locations and attributes from the Montana Bureau of Mines and Geology (MBMG) Abandoned and Inactive Mines database. This data was compiled by MBMG using the U.S. Bureau of Mines MILS database as a basis. The information was updated during the USDA Forest Service (Region 1) and U.S. Bureau of Land Management mine inventory (conducted from 1992 to 2002). The coordinates and legal descriptions come from sources of varying accuracy. The attributes included here are a subset of those available from the MBMG database.

Date of Government Version: 05/05/2022
Date Data Arrived at EDR: 08/22/2022
Date Made Active in Reports: 09/16/2022
Number of Days to Update: 25

Source: Bureau of Mines and Geology
Telephone: 406-496-4606
Last EDR Contact: 11/27/2024
Next Scheduled EDR Contact: 03/10/2025
Data Release Frequency: Varies

REM RPROGRAM: Remediation Response Site Database

A listing of sites included in the Remediation Response Site Database.

Date of Government Version: 12/20/2018
Date Data Arrived at EDR: 03/06/2019
Date Made Active in Reports: 05/13/2019
Number of Days to Update: 68

Source: Department of Environmental Quality
Telephone: 406-444-0474
Last EDR Contact: 11/19/2024
Next Scheduled EDR Contact: 03/10/2025
Data Release Frequency: Quarterly

UIC: UIC Wells Listing

The Montana Board of Oil & Gas Conservation (MBOGC) was delegated Primacy over the Class II Underground Injection Control (UIC) Program in Montana effective November 19, 1996. The program was previously implemented directly by the United States Environmental Protection Agency (EPA) Region VIII office in Denver, Colorado.

Date of Government Version: 09/11/2024
Date Data Arrived at EDR: 09/11/2024
Date Made Active in Reports: 11/19/2024
Number of Days to Update: 69

Source: Departmnet of Natural Resources & Conservation
Telephone: 406-656-0040
Last EDR Contact: 12/11/2024
Next Scheduled EDR Contact: 03/31/2025
Data Release Frequency: Varies

WQA: WQA Site Ranking List

Sites regulated under the Montana Water Quality Act (WQA) are addressed by the Groundwater Remediation Program. These sites typically require long-term soil, surface water, and/or groundwater remediation and monitoring. This program addresses sites that are not addressed by the Leaking Underground Storage Tank Program, CECRA Program, Permitting and Compliance Division, or other state authorities.

Date of Government Version: 06/26/2024
Date Data Arrived at EDR: 08/26/2024
Date Made Active in Reports: 11/11/2024
Number of Days to Update: 77

Source: Department of Environmental Quality
Telephone: 406-841-5062
Last EDR Contact: 11/27/2024
Next Scheduled EDR Contact: 03/10/2025
Data Release Frequency: Quarterly

EDR HIGH RISK HISTORICAL RECORDS

EDR Exclusive Records

EDR MGP: EDR Proprietary Manufactured Gas Plants

The EDR Proprietary Manufactured Gas Plant Database includes records of coal gas plants (manufactured gas plants) compiled by EDR's researchers. Manufactured gas sites were used in the United States from the 1800's to 1950's to produce a gas that could be distributed and used as fuel. These plants used whale oil, rosin, coal, or a mixture of coal, oil, and water that also produced a significant amount of waste. Many of the byproducts of the gas production, such as coal tar (oily waste containing volatile and non-volatile chemicals), sludges, oils and other compounds are potentially hazardous to human health and the environment. The byproduct from this process was frequently disposed of directly at the plant site and can remain or spread slowly, serving as a continuous source of soil and groundwater contamination.

Date of Government Version: N/A
Date Data Arrived at EDR: N/A
Date Made Active in Reports: N/A
Number of Days to Update: N/A

Source: EDR, Inc.
Telephone: N/A
Last EDR Contact: N/A
Next Scheduled EDR Contact: N/A
Data Release Frequency: No Update Planned

EDR Hist Auto: EDR Exclusive Historical Auto Stations

EDR has searched selected national collections of business directories and has collected listings of potential gas station/filling station/service station sites that were available to EDR researchers. EDR's review was limited to those categories of sources that might, in EDR's opinion, include gas station/filling station/service station establishments. The categories reviewed included, but were not limited to gas, gas station, gasoline station, filling station, auto, automobile repair, auto service station, service station, etc. This database falls within a category of information EDR classifies as "High Risk Historical Records", or HRHR. EDR's HRHR effort presents unique and sometimes proprietary data about past sites and operations that typically create environmental concerns, but may not show up in current government records searches.

Date of Government Version: N/A
Date Data Arrived at EDR: N/A
Date Made Active in Reports: N/A
Number of Days to Update: N/A

Source: EDR, Inc.
Telephone: N/A
Last EDR Contact: N/A
Next Scheduled EDR Contact: N/A
Data Release Frequency: Varies

EDR Hist Cleaner: EDR Exclusive Historical Cleaners

EDR has searched selected national collections of business directories and has collected listings of potential dry cleaner sites that were available to EDR researchers. EDR's review was limited to those categories of sources that might, in EDR's opinion, include dry cleaning establishments. The categories reviewed included, but were not limited to dry cleaners, cleaners, laundry, laundromat, cleaning/laundry, wash & dry etc. This database falls within a category of information EDR classifies as "High Risk Historical Records", or HRHR. EDR's HRHR effort presents unique and sometimes proprietary data about past sites and operations that typically create environmental concerns, but may not show up in current government records searches.

Date of Government Version: N/A
Date Data Arrived at EDR: N/A
Date Made Active in Reports: N/A
Number of Days to Update: N/A

Source: EDR, Inc.
Telephone: N/A
Last EDR Contact: N/A
Next Scheduled EDR Contact: N/A
Data Release Frequency: Varies

EDR RECOVERED GOVERNMENT ARCHIVES

Exclusive Recovered Govt. Archives

RGA HWS: Recovered Government Archive State Hazardous Waste Facilities List

The EDR Recovered Government Archive State Hazardous Waste database provides a list of SHWS incidents derived from historical databases and includes many records that no longer appear in current government lists. Compiled from Records formerly available from the Department of Environmental Quality in Montana.

Date of Government Version: N/A
Date Data Arrived at EDR: 07/01/2013
Date Made Active in Reports: 01/08/2014
Number of Days to Update: 191

Source: Department of Environmental Quality
Telephone: N/A
Last EDR Contact: 06/01/2012
Next Scheduled EDR Contact: N/A
Data Release Frequency: Varies

RGA LUST: Recovered Government Archive Leaking Underground Storage Tank

The EDR Recovered Government Archive Leaking Underground Storage Tank database provides a list of LUST incidents derived from historical databases and includes many records that no longer appear in current government lists. Compiled from Records formerly available from the Department of Environmental Quality in Montana.

Date of Government Version: N/A
Date Data Arrived at EDR: 07/01/2013
Date Made Active in Reports: 01/03/2014
Number of Days to Update: 186

Source: Department of Environmental Quality
Telephone: N/A
Last EDR Contact: 06/01/2012
Next Scheduled EDR Contact: N/A
Data Release Frequency: Varies

OTHER DATABASE(S)

Depending on the geographic area covered by this report, the data provided in these specialty databases may or may not be complete. For example, the existence of wetlands information data in a specific report does not mean that all wetlands in the area covered by the report are included. Moreover, the absence of any reported wetlands information does not necessarily mean that wetlands do not exist in the area covered by the report.

NY MANIFEST: Facility and Manifest Data

Manifest is a document that lists and tracks hazardous waste from the generator through transporters to a TSD facility.

Date of Government Version: 12/31/2019
Date Data Arrived at EDR: 11/30/2023
Date Made Active in Reports: 12/01/2023
Number of Days to Update: 1

Source: Department of Environmental Conservation
Telephone: 518-402-8651
Last EDR Contact: 10/24/2024
Next Scheduled EDR Contact: 02/03/2025
Data Release Frequency: Quarterly

Oil/Gas Pipelines

Source: Endeavor Business Media

Petroleum Bundle (Crude Oil, Refined Products, Petrochemicals, Gas Liquids (LPG/NGL), and Specialty Gases (Miscellaneous)) N = Natural Gas Bundle (Natural Gas, Gas Liquids (LPG/NGL), and Specialty Gases (Miscellaneous)). This map includes information copyrighted by Endeavor Business Media. This information is provided on a best effort basis and Endeavor Business Media does not guarantee its accuracy nor warrant its fitness for any particular purpose. Such information has been reprinted with the permission of Endeavor Business Media.

Electric Power Transmission Line Data

Source: Endeavor Business Media

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Sensitive Receptors: There are individuals deemed sensitive receptors due to their fragile immune systems and special sensitivity to environmental discharges. These sensitive receptors typically include the elderly, the sick, and children. While the location of all sensitive receptors cannot be determined, EDR indicates those buildings and facilities - schools, daycares, hospitals, medical centers, and nursing homes - where individuals who are sensitive receptors are likely to be located.

AHA Hospitals:

Source: American Hospital Association, Inc.
Telephone: 312-280-5991
The database includes a listing of hospitals based on the American Hospital Association's annual survey of hospitals.

Medical Centers: Provider of Services Listing

Source: Centers for Medicare & Medicaid Services
Telephone: 410-786-3000
A listing of hospitals with Medicare provider number, produced by Centers of Medicare & Medicaid Services, a federal agency within the U.S. Department of Health and Human Services.

Nursing Homes

Source: National Institutes of Health
Telephone: 301-594-6248
Information on Medicare and Medicaid certified nursing homes in the United States.

Public Schools
Source: National Center for Education Statistics
Telephone: 202-502-7300
The National Center for Education Statistics' primary database on elementary and secondary public education in the United States. It is a comprehensive, annual, national statistical database of all public elementary and secondary schools and school districts, which contains data that are comparable across all states.

Private Schools
Source: National Center for Education Statistics
Telephone: 202-502-7300
The National Center for Education Statistics' primary database on private school locations in the United States.

Daycare Centers: Daycare Facility List
Source: Department of Public Health & Human Services
Telephone: 406-444-1742

Flood Zone Data: This data was obtained from the Federal Emergency Management Agency (FEMA). It depicts 100-year and 500-year flood zones as defined by FEMA. It includes the National Flood Hazard Layer (NFHL) which incorporates Flood Insurance Rate Map (FIRM) data and Q3 data from FEMA in areas not covered by NFHL.
Source: FEMA
Telephone: 877-336-2627
Date of Government Version: 2003, 2015

NWI: National Wetlands Inventory. This data, available in select counties across the country, was obtained by EDR in 2002, 2005, 2010 and 2015 from the U.S. Fish and Wildlife Service.

State Wetlands Data: Wetland and Riparian Framework
Source: Natural Heritage Program
Telephone: 406-444-0915

Current USGS 7.5 Minute Topographic Map
Source: U.S. Geological Survey

STREET AND ADDRESS INFORMATION

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GEOCHECK ®- PHYSICAL SETTING SOURCE ADDENDUM

TARGET PROPERTY ADDRESS

HECK ELEMENTARY SCHOOL
308 NORTH BROADWAY
BELGRADE, MT 59714

TARGET PROPERTY COORDINATES

Latitude (North):	45.779403 - 45° 46' 45.85''
Longitude (West):	111.172588 - 111° 10' 21.32''
Universal Tranverse Mercator:	Zone 12
UTM X (Meters):	486582.7
UTM Y (Meters):	5069335.0
Elevation:	4453 ft. above sea level

USGS TOPOGRAPHIC MAP

Target Property Map:	15007540 BELGRADE, MT
Version Date:	2020

EDR's GeoCheck Physical Setting Source Addendum is provided to assist the environmental professional in forming an opinion about the impact of potential contaminant migration.

Assessment of the impact of contaminant migration generally has two principle investigative components:

1. Groundwater flow direction, and
2. Groundwater flow velocity.

Groundwater flow direction may be impacted by surface topography, hydrology, hydrogeology, characteristics of the soil, and nearby wells. Groundwater flow velocity is generally impacted by the nature of the geologic strata.

GEOCHECK® - PHYSICAL SETTING SOURCE SUMMARY

GROUNDWATER FLOW DIRECTION INFORMATION

Groundwater flow direction for a particular site is best determined by a qualified environmental professional using site-specific well data. If such data is not reasonably ascertainable, it may be necessary to rely on other sources of information, such as surface topographic information, hydrologic information, hydrogeologic data collected on nearby properties, and regional groundwater flow information (from deep aquifers).

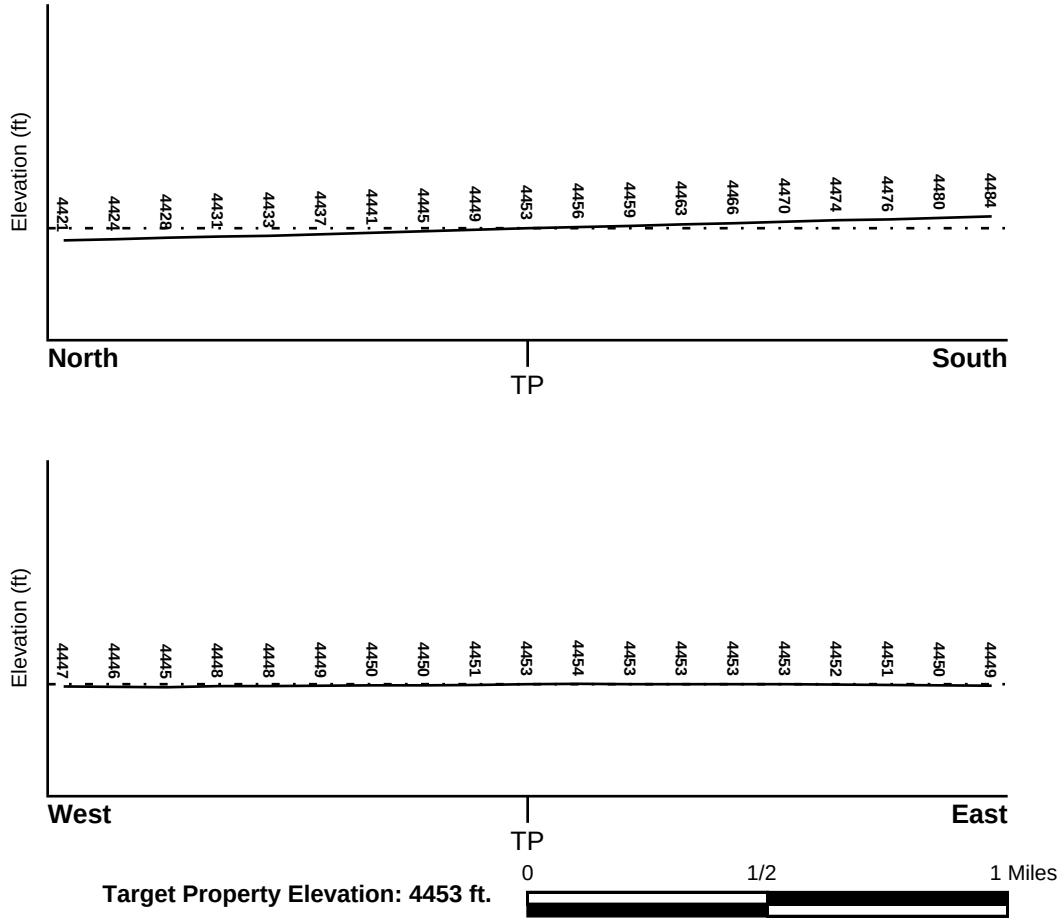
TOPOGRAPHIC INFORMATION

Surface topography may be indicative of the direction of surficial groundwater flow. This information can be used to assist the environmental professional in forming an opinion about the impact of nearby contaminated properties or, should contamination exist on the target property, what downgradient sites might be impacted.

TARGET PROPERTY TOPOGRAPHY

General Topographic Gradient: General North

SURROUNDING TOPOGRAPHY: ELEVATION PROFILES



Target Property Elevation: 4453 ft.

Source: Topography has been determined from the USGS 7.5' Digital Elevation Model and should be evaluated on a relative (not an absolute) basis. Relative elevation information between sites of close proximity should be field verified.

GEOCHECK® - PHYSICAL SETTING SOURCE SUMMARY

HYDROLOGIC INFORMATION

Surface water can act as a hydrologic barrier to groundwater flow. Such hydrologic information can be used to assist the environmental professional in forming an opinion about the impact of nearby contaminated properties or, should contamination exist on the target property, what downgradient sites might be impacted.

Refer to the Physical Setting Source Map following this summary for hydrologic information (major waterways and bodies of water).

FEMA FLOOD ZONE

Flood Plain Panel at Target Property	FEMA Source Type
30031C0595D	FEMA FIRM Flood data

Additional Panels in search area:	FEMA Source Type
Not Reported	

NATIONAL WETLAND INVENTORY

NWI Quad at Target Property	NWI Electronic Data Coverage
BELGRADE	YES - refer to the Overview Map and Detail Map

HYDROGEOLOGIC INFORMATION

Hydrogeologic information obtained by installation of wells on a specific site can often be an indicator of groundwater flow direction in the immediate area. Such hydrogeologic information can be used to assist the environmental professional in forming an opinion about the impact of nearby contaminated properties or, should contamination exist on the target property, what downgradient sites might be impacted.

AQUIFLOW®

Search Radius: 1.000 Mile.

EDR has developed the AQUIFLOW Information System to provide data on the general direction of groundwater flow at specific points. EDR has reviewed reports submitted by environmental professionals to regulatory authorities at select sites and has extracted the date of the report, groundwater flow direction as determined hydrogeologically, and the depth to water table.

MAP ID	LOCATION FROM TP	GENERAL DIRECTION GROUNDWATER FLOW
Not Reported		

GEOCHECK® - PHYSICAL SETTING SOURCE SUMMARY

GROUNDWATER FLOW VELOCITY INFORMATION

Groundwater flow velocity information for a particular site is best determined by a qualified environmental professional using site specific geologic and soil strata data. If such data are not reasonably ascertainable, it may be necessary to rely on other sources of information, including geologic age identification, rock stratigraphic unit and soil characteristics data collected on nearby properties and regional soil information. In general, contaminant plumes move more quickly through sandy-gravelly types of soils than silty-clayey types of soils.

GEOLOGIC INFORMATION IN GENERAL AREA OF TARGET PROPERTY

Geologic information can be used by the environmental professional in forming an opinion about the relative speed at which contaminant migration may be occurring.

ROCK STRATIGRAPHIC UNIT

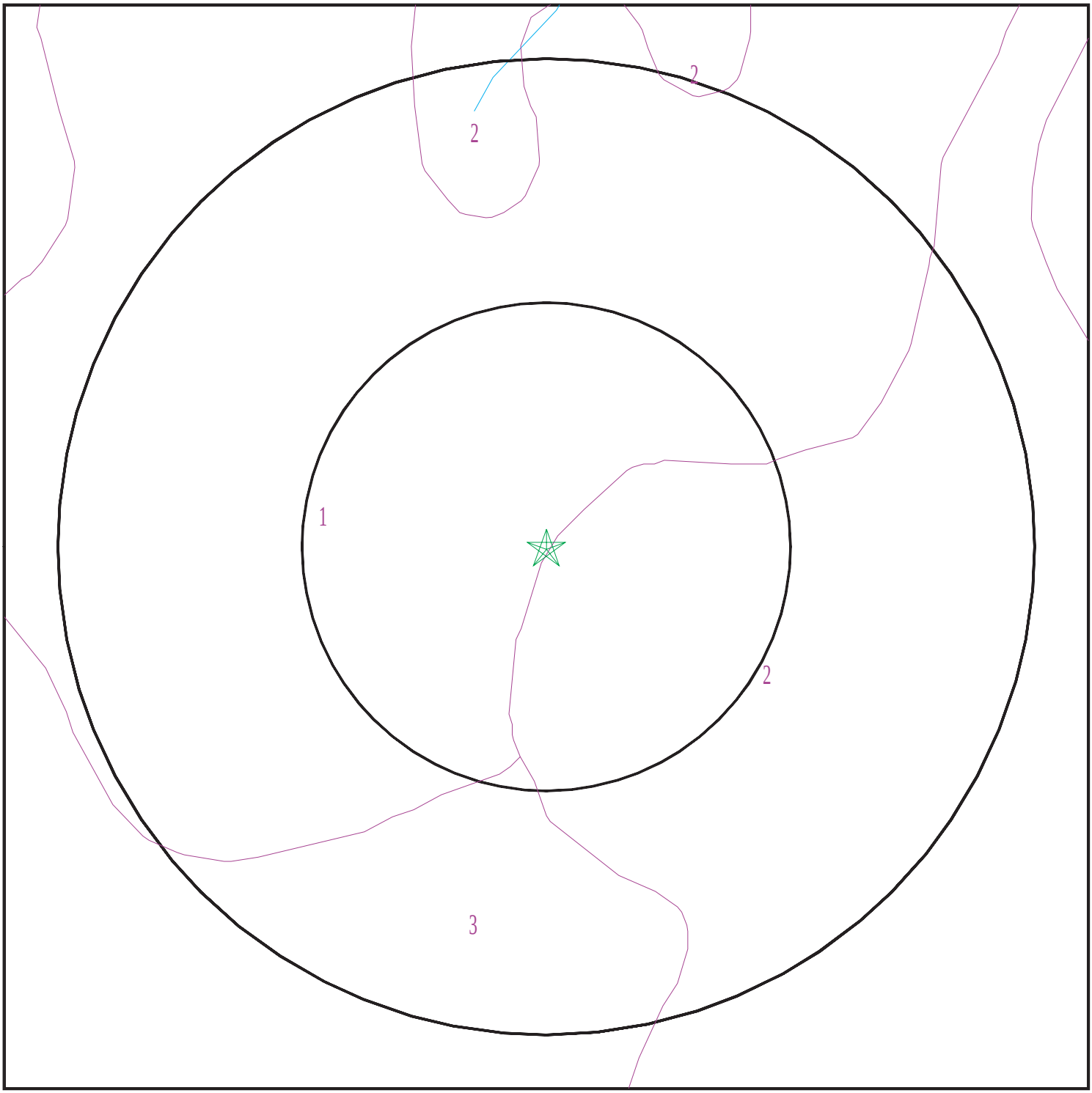
Era:	Cenozoic
System:	Tertiary
Series:	Miocene
Code:	Tmc *(decoded above as Era, System & Series)*

GEOLOGIC AGE IDENTIFICATION

Category: Continental Deposits

Geologic Age and Rock Stratigraphic Unit Source: P.G. Schruben, R.E. Arndt and W.J. Bawiec, Geology of the Conterminous U.S. at 1:2,500,000 Scale - a digital representation of the 1974 P.B. King and H.M. Beikman Map, USGS Digital Data Series DDS - 11 (1994).

SSURGO SOIL MAP - 7854377.2s



Target Property
SSURGO Soil
Water

0 1/16 1/8 1/4 Miles

N

SITE NAME:	Heck Elementary School	CLIENT:	Tetra Tech EM, Inc.
ADDRESS:	308 North Broadway Belgrade MT 59714	CONTACT:	Harrison Corbett
		INQUIRY #:	7854377.2s
LAT/LONG:	45.779403 / 111.172588	DATE:	December 20, 2024 1:17 pm

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GEOCHECK® - PHYSICAL SETTING SOURCE SUMMARY

DOMINANT SOIL COMPOSITION IN GENERAL AREA OF TARGET PROPERTY

The U.S. Department of Agriculture's (USDA) Soil Conservation Service (SCS) leads the National Cooperative Soil Survey (NCSS) and is responsible for collecting, storing, maintaining and distributing soil survey information for privately owned lands in the United States. A soil map in a soil survey is a representation of soil patterns in a landscape. The following information is based on Soil Conservation Service SSURGO data.

Soil Map ID: 1

Soil Component Name: Beaverell

Soil Surface Texture: cobbly loam

Hydrologic Group: Class B - Moderate infiltration rates. Deep and moderately deep, moderately well and well drained soils with moderately coarse textures.

Soil Drainage Class: Well drained

Hydric Status: Not hydric

Corrosion Potential - Uncoated Steel: High

Depth to Bedrock Min: > 0 inches

Depth to Watertable Min: > 0 inches

Soil Layer Information							
	Boundary			Classification		Saturated hydraulic conductivity micro m/sec	Soil Reaction (pH)
Layer	Upper	Lower	Soil Texture Class	AASHTO Group	Unified Soil		
1	0 inches	7 inches	cobbly loam	Not reported	Not reported	Max: 141 Min: 42	Max: 8.4 Min: 7.4
2	7 inches	20 inches		Not reported	Not reported	Max: 141 Min: 42	Max: 8.4 Min: 7.4
3	20 inches	24 inches		Not reported	Not reported	Max: 141 Min: 42	Max: 8.4 Min: 7.4
4	24 inches	59 inches		Not reported	Not reported	Max: 141 Min: 42	Max: 8.4 Min: 7.4

Soil Map ID: 2

Soil Component Name: Beaverell

Soil Surface Texture: cobbly loam

Hydrologic Group: Class B - Moderate infiltration rates. Deep and moderately deep, moderately well and well drained soils with moderately coarse textures.

Soil Drainage Class: Well drained

Hydric Status: Unknown

Corrosion Potential - Uncoated Steel: High

Depth to Bedrock Min: > 0 inches

Depth to Watertable Min: > 0 inches

Soil Layer Information							
	Boundary			Classification		Saturated hydraulic conductivity micro m/sec	Soil Reaction (pH)
Layer	Upper	Lower	Soil Texture Class	AASHTO Group	Unified Soil		
1	0 inches	7 inches	cobbly loam	Not reported	Not reported	Max: 141 Min: 42	Max: 8.4 Min: 7.4
2	7 inches	20 inches		Not reported	Not reported	Max: 141 Min: 42	Max: 8.4 Min: 7.4
3	20 inches	24 inches		Not reported	Not reported	Max: 141 Min: 42	Max: 8.4 Min: 7.4
4	24 inches	59 inches		Not reported	Not reported	Max: 141 Min: 42	Max: 8.4 Min: 7.4

Soil Map ID: 3

Soil Component Name: Beaverell

Soil Surface Texture: loam

Hydrologic Group: Class B - Moderate infiltration rates. Deep and moderately deep, moderately well and well drained soils with moderately coarse textures.

Soil Drainage Class: Well drained

Hydric Status: Not hydric

Corrosion Potential - Uncoated Steel: High

Depth to Bedrock Min: > 0 inches

Depth to Watertable Min: > 0 inches

Soil Layer Information							
	Boundary			Classification		Saturated hydraulic conductivity micro m/sec	Soil Reaction (pH)
Layer	Upper	Lower	Soil Texture Class	AASHTO Group	Unified Soil		
1	0 inches	7 inches	loam	Not reported	Not reported	Max: 141 Min: 42	Max: 8.4 Min: 7.4

GEOCHECK® - PHYSICAL SETTING SOURCE SUMMARY

Soil Layer Information							
	Boundary			Classification		Saturated hydraulic conductivity micro m/sec	Soil Reaction (pH)
Layer	Upper	Lower	Soil Texture Class	AASHTO Group	Unified Soil		
2	7 inches	20 inches		Not reported	Not reported	Max: 141 Min: 42	Max: 8.4 Min: 7.4
3	20 inches	24 inches		Not reported	Not reported	Max: 141 Min: 42	Max: 8.4 Min: 7.4
4	24 inches	59 inches		Not reported	Not reported	Max: 141 Min: 42	Max: 8.4 Min: 7.4

LOCAL / REGIONAL WATER AGENCY RECORDS

EDR Local/Regional Water Agency records provide water well information to assist the environmental professional in assessing sources that may impact ground water flow direction, and in forming an opinion about the impact of contaminant migration on nearby drinking water wells.

WELL SEARCH DISTANCE INFORMATION

DATABASE	SEARCH DISTANCE (miles)
Federal USGS	1.000
Federal FRDS PWS	Nearest PWS within 1 mile
State Database	1.000

FEDERAL USGS WELL INFORMATION

MAP ID	WELL ID	LOCATION FROM TP
8	USGS40000705154	1/8 - 1/4 Mile North
D21	USGS40000705071	1/4 - 1/2 Mile South
D22	USGS40000705072	1/4 - 1/2 Mile South
E30	USGS40000705073	1/4 - 1/2 Mile SW
F42	USGS40000705055	1/4 - 1/2 Mile SSE
H44	USGS40000705114	1/4 - 1/2 Mile West
45	USGS40000705166	1/2 - 1 Mile WNW
53	USGS40000705046	1/2 - 1 Mile SSE
81	USGS40000705254	1/2 - 1 Mile NNE
Q89	USGS40000705036	1/2 - 1 Mile SW
95	USGS40000705074	1/2 - 1 Mile WSW
S96	USGS40000705069	1/2 - 1 Mile ESE
V114	USGS40000704976	1/2 - 1 Mile South
V115	USGS40000704977	1/2 - 1 Mile South

FEDERAL FRDS PUBLIC WATER SUPPLY SYSTEM INFORMATION

MAP ID	WELL ID	LOCATION FROM TP

GEOCHECK® - PHYSICAL SETTING SOURCE SUMMARY

FEDERAL FRDS PUBLIC WATER SUPPLY SYSTEM INFORMATION

MAP ID	WELL ID	LOCATION FROM TP
C25	MT0000034	1/4 - 1/2 Mile SW

Note: PWS System location is not always the same as well location.

STATE DATABASE WELL INFORMATION

MAP ID	WELL ID	LOCATION FROM TP
A1	MTG800000103564	0 - 1/8 Mile WNW
A2	MTG800000103562	0 - 1/8 Mile WNW
A3	MTG800000103561	0 - 1/8 Mile WNW
A4	MTG800000103565	0 - 1/8 Mile WNW
A5	MTG800000121977	0 - 1/8 Mile WNW
A6	MTG800000103567	0 - 1/8 Mile WNW
A7	MTG800000103566	0 - 1/8 Mile WNW
9	MTG800000103577	1/8 - 1/4 Mile SE
B10	MTG800000266486	1/4 - 1/2 Mile SSW
B11	MTG800000266487	1/4 - 1/2 Mile SSW
C12	MTD600000001173	1/4 - 1/2 Mile SW
C13	MTD600000003317	1/4 - 1/2 Mile SW
C14	MTD600000003485	1/4 - 1/2 Mile SW
B15	MTG800000266489	1/4 - 1/2 Mile SSW
B16	MTG800000266488	1/4 - 1/2 Mile SSW
B17	MTG800000266490	1/4 - 1/2 Mile SSW
B18	MTG800000266494	1/4 - 1/2 Mile SSW
D19	MTD600000000452	1/4 - 1/2 Mile South
D20	MTG800000103578	1/4 - 1/2 Mile South
B23	MTG800000266484	1/4 - 1/2 Mile SSW
B24	MTG800000266485	1/4 - 1/2 Mile SSW
26	MTG800000171554	1/4 - 1/2 Mile NW
27	MTG800000103569	1/4 - 1/2 Mile ENE
E28	MTG800000103563	1/4 - 1/2 Mile SSW
E29	MTG800000247637	1/4 - 1/2 Mile SSW
31	MTG800000103572	1/4 - 1/2 Mile WSW
F32	MTG800000011059	1/4 - 1/2 Mile SSE
33	MTG800000103579	1/4 - 1/2 Mile SE
G34	MTG800000103570	1/4 - 1/2 Mile NW
G35	MTG800000103571	1/4 - 1/2 Mile NW
H36	MTD600000000186	1/4 - 1/2 Mile West
H37	MTG800000103574	1/4 - 1/2 Mile West
H38	MTG800000103573	1/4 - 1/2 Mile West
H39	MTG800000103576	1/4 - 1/2 Mile West
H40	MTG800000103575	1/4 - 1/2 Mile West
F41	MTD600000001287	1/4 - 1/2 Mile SSE
43	MTD600000001285	1/4 - 1/2 Mile SW
46	MTG800000250504	1/2 - 1 Mile NE
47	MTG800000218406	1/2 - 1 Mile East
48	MTG800000157829	1/2 - 1 Mile ESE
I49	MTG800000195592	1/2 - 1 Mile SW
I50	MTG800000195589	1/2 - 1 Mile SW
I51	MTG800000202719	1/2 - 1 Mile SW

STATE DATABASE WELL INFORMATION

MAP ID	WELL ID	LOCATION FROM TP
I52	MTG800000195594	1/2 - 1 Mile SW
54	MTG800000144545	1/2 - 1 Mile West
55	MTG800000218408	1/2 - 1 Mile East
56	MTG800000012177	1/2 - 1 Mile NW
57	MTG800000202745	1/2 - 1 Mile SSW
58	MTG800000262633	1/2 - 1 Mile ESE
J59	MTG800000198020	1/2 - 1 Mile NW
J60	MTG800000198019	1/2 - 1 Mile NW
K61	MTG800000258852	1/2 - 1 Mile WSW
K62	MTG800000258824	1/2 - 1 Mile WSW
63	MTG800000172701	1/2 - 1 Mile SSW
L64	MTG800000103771	1/2 - 1 Mile SSE
L65	MTG800000103772	1/2 - 1 Mile SSE
L66	MTG800000103773	1/2 - 1 Mile SSE
67	MTG800000169123	1/2 - 1 Mile West
M68	MTG800000104083	1/2 - 1 Mile ESE
M69	MTG800000104084	1/2 - 1 Mile ESE
K70	MTG800000164210	1/2 - 1 Mile WSW
71	MTG800000104086	1/2 - 1 Mile SE
M72	MTG800000218407	1/2 - 1 Mile ESE
N73	MTG800000241056	1/2 - 1 Mile West
N74	MTG800000103599	1/2 - 1 Mile West
N75	MTG800000103598	1/2 - 1 Mile West
N76	MTG800000103587	1/2 - 1 Mile West
N77	MTG800000103600	1/2 - 1 Mile West
N78	MTG800000155414	1/2 - 1 Mile West
N79	MTG800000103602	1/2 - 1 Mile West
N80	MTG800000103601	1/2 - 1 Mile West
O82	MTG800000247638	1/2 - 1 Mile WSW
P83	MTG800000153530	1/2 - 1 Mile SW
P84	MTG800000153435	1/2 - 1 Mile SW
P85	MTG800000153545	1/2 - 1 Mile SW
P86	MTG800000153548	1/2 - 1 Mile SW
P87	MTG800000153547	1/2 - 1 Mile SW
Q88	MTG800000203659	1/2 - 1 Mile SW
90	MTG800000141457	1/2 - 1 Mile NW
O91	MTG800000009279	1/2 - 1 Mile WSW
92	MTG800000103590	1/2 - 1 Mile WNW
R93	MTG800000103585	1/2 - 1 Mile WNW
R94	MTG800000103586	1/2 - 1 Mile WNW
97	MTG800000103605	1/2 - 1 Mile WSW
98	MTG800000201135	1/2 - 1 Mile South
99	MTG800000267469	1/2 - 1 Mile North
S100	MTG800000208519	1/2 - 1 Mile ESE
S101	MTG800000208518	1/2 - 1 Mile ESE
S102	MTG800000208521	1/2 - 1 Mile ESE
S103	MTG800000208520	1/2 - 1 Mile ESE
104	MTD600000000146	1/2 - 1 Mile SW
105	MTG800000241020	1/2 - 1 Mile SE
T106	MTG800000103775	1/2 - 1 Mile SSE
T107	MTG800000103776	1/2 - 1 Mile SSE
108	MTG800000155425	1/2 - 1 Mile WSW

GEOCHECK® - PHYSICAL SETTING SOURCE SUMMARY

STATE DATABASE WELL INFORMATION

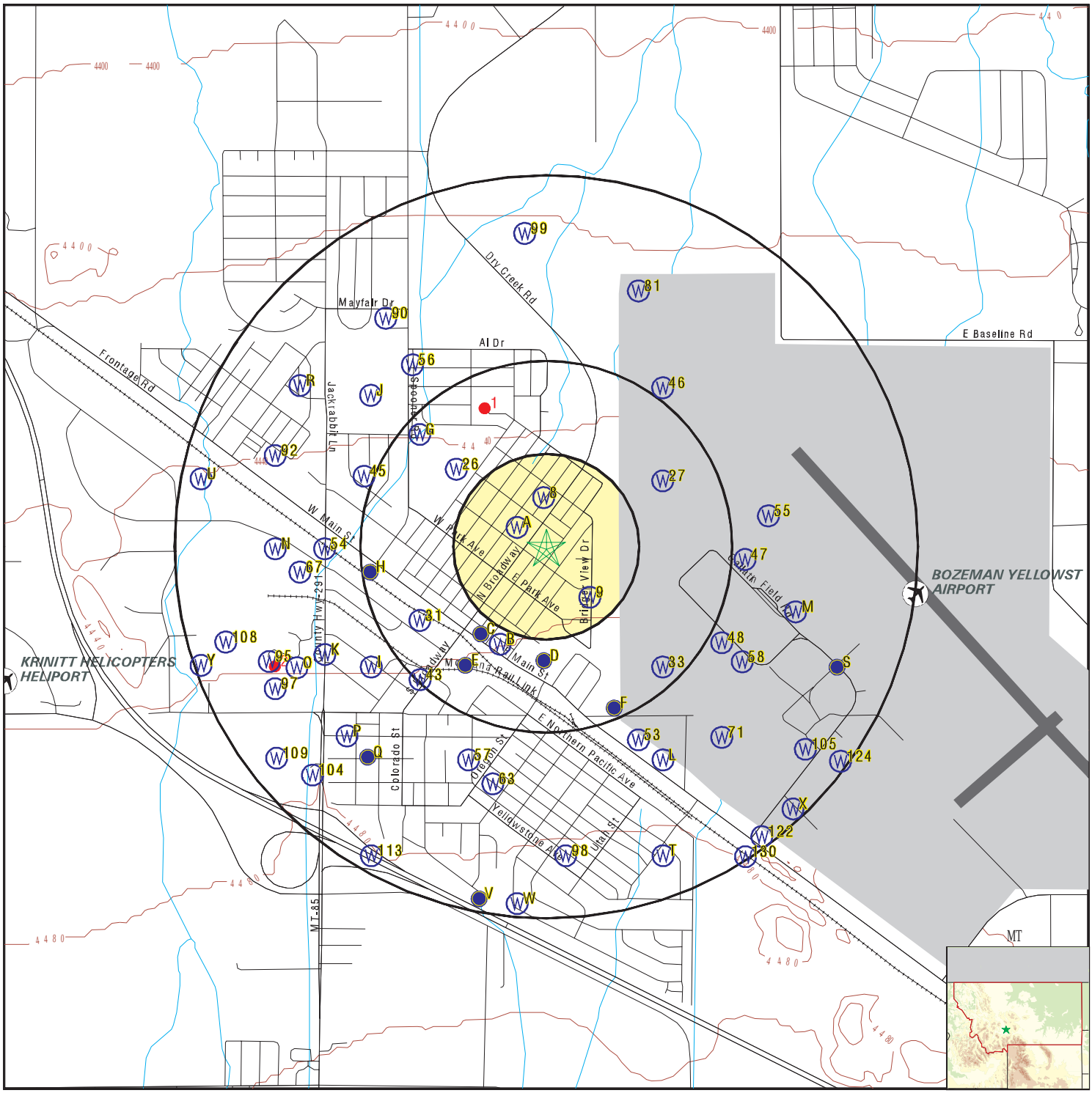
MAP ID	WELL ID	LOCATION FROM TP
109	MTG800000103755	1/2 - 1 Mile SW
U110	MTG800000103588	1/2 - 1 Mile West
U111	MTG800000126924	1/2 - 1 Mile West
U112	MTG800000219621	1/2 - 1 Mile West
113	MTG800000103777	1/2 - 1 Mile SSW
V116	MTD600000001286	1/2 - 1 Mile South
W117	MTG800000103769	1/2 - 1 Mile South
W118	MTG800000103770	1/2 - 1 Mile South
W119	MTG800000171632	1/2 - 1 Mile South
X120	MTG800000104087	1/2 - 1 Mile SE
X121	MTG800000104088	1/2 - 1 Mile SE
122	MTG800000270880	1/2 - 1 Mile SE
V123	MTG800000015182	1/2 - 1 Mile South
124	MTG800000201591	1/2 - 1 Mile SE
Y125	MTG800000143296	1/2 - 1 Mile WSW
Y126	MTG800000103603	1/2 - 1 Mile WSW
Y127	MTG800000144587	1/2 - 1 Mile WSW
Y128	MTG800000175921	1/2 - 1 Mile WSW
Y129	MTG800000149439	1/2 - 1 Mile WSW
130	MTG800000222985	1/2 - 1 Mile SSE

OTHER STATE DATABASE INFORMATION

STATE OIL/GAS WELL INFORMATION

MAP ID	WELL ID	LOCATION FROM TP
1	MTOG50000010438	1/4 - 1/2 Mile NNW
2	MTOG50000010452	1/2 - 1 Mile WSW

PHYSICAL SETTING SOURCE MAP - 7854377.2s



- County Boundary
- Major Roads
- Contour Lines
- Airports
- Earthquake epicenter, Richter 5 or greater
- Water Wells
- Public Water Supply Wells
- Cluster of Multiple Icons
- Groundwater Flow Direction
- GI Indeterminate Groundwater Flow at Location
- GV Groundwater Flow Varies at Location
- Oil, gas or related wells

SITE NAME:	Heck Elementary School	CLIENT:	Tetra Tech EM, Inc.
ADDRESS:	308 North Broadway Belgrade MT 59714	CONTACT:	Harrison Corbett
		INQUIRY #:	7854377.2s
LAT/LONG:	45.779403 / 111.172588	DATE:	December 20, 2024 1:17 pm

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Map ID
Direction
Distance
Elevation | Database | EDR ID Number

A1
WNW
0 - 1/8 Mile
Lower

MT WELLS **MTG800000103564**

WELLS - GWIC:

Database:	Montana Groundwater Information Center Water Well Data (GWIC) Database		
GWIC ID:	90836	Site Name:	M & M READY MIX
Well Type:	WELL	Total Depth (ft):	80.5
Non-Pumping Depth to Water (ft):	45	Completion Date:	23-NOV-71
Drill Method:	CHURN	Drilling Company:	JONES
Driller Name:	Not Reported	Driller License Type:	WWC
Driller License #:	17	Driller File #:	Not Reported
Verified Tag:	043759	Abandoned:	Not Reported
Date Abandoned:	Not Reported	Well Status:	NEW WELL
Flowing:	Not Reported	Depth Water Enters (ft):	75.5
Aquifer:	Not Reported	Priority:	0
Well Use:	Not Reported	Well Use Priority:	0
DNRC Water Right:	Not Reported	Water Users:	COMMERCIAL, DOMESTIC
Yield (gpm):	50.00 (PUMP)	Pumping Water Levels (ft):	75.50 (PUMP)
Report URL:	http://mbmggwic.mtech.edu/sqlserver/v11/reports/SiteSummary.asp?gwicid=90836&reqby=M&		

A2
WNW
0 - 1/8 Mile
Lower

MT WELLS **MTG800000103562**

WELLS - GWIC:

Database:	Montana Groundwater Information Center Water Well Data (GWIC) Database		
GWIC ID:	90834	Site Name:	BELGRADE TOWN OF
Well Type:	WELL	Total Depth (ft):	60
Non-Pumping Depth to Water (ft):	0	Completion Date:	01-JAN-28
Drill Method:	Not Reported	Drilling Company:	Not Reported
Driller Name:	Not Reported	Driller License Type:	Not Reported
Driller License #:	0	Driller File #:	Not Reported
Verified Tag:	043765	Abandoned:	Not Reported
Date Abandoned:	Not Reported	Well Status:	ABANDONED
Flowing:	Not Reported	Depth Water Enters (ft):	0
Aquifer:	Not Reported	Priority:	0
Well Use:	Not Reported	Well Use Priority:	0
DNRC Water Right:	Not Reported	Water Users:	PUBLIC WATER SUPPLY
Yield (gpm):	2000.00 (OTHER)	Pumping Water Levels (ft):	Not Reported
Report URL:	http://mbmggwic.mtech.edu/sqlserver/v11/reports/SiteSummary.asp?gwicid=90834&reqby=M&		

A3
WNW
0 - 1/8 Mile
Lower

MT WELLS **MTG800000103561**

WELLS - GWIC:

Database:	Montana Groundwater Information Center Water Well Data (GWIC) Database		
GWIC ID:	90833	Site Name:	BELGRADE TOWN OF
Well Type:	WELL	Total Depth (ft):	120
Non-Pumping Depth to Water (ft):	0	Completion Date:	01-JAN-28
Drill Method:	Not Reported	Drilling Company:	Not Reported

Driller Name:	Not Reported	Driller License Type:	Not Reported
Driller License #:	0	Driller File #:	Not Reported
Verified Tag:	043764	Abandoned:	Not Reported
Date Abandoned:	Not Reported	Well Status:	ABANDONED
Flowing:	Not Reported	Depth Water Enters (ft):	0
Aquifer:	Not Reported	Priority:	0
Well Use:	Not Reported	Well Use Priority:	0
DNRC Water Right:	Not Reported	Water Users:	PUBLIC WATER SUPPLY
Yield (gpm):	2000.00 (OTHER)	Pumping Water Levels (ft):	Not Reported
Report URL:	http://mbmggwic.mtech.edu/sqlserver/v11/reports/SiteSummary.asp?gwicid=90833&reqby=M&		

A4
WNW **MT WELLS** **MTG800000103565**
0 - 1/8 Mile
Lower

WELLS - GWIC:

Database:	Montana Groundwater Information Center Water Well Data (GWIC) Database		
GWIC ID:	90837		
Site Name:	DURHAM W E & GURNETT PEARLE E		
Well Type:	WELL	Total Depth (ft):	0
Non-Pumping Depth to Water (ft):	0	Completion Date:	Not Reported
Drill Method:	Not Reported	Drilling Company:	Not Reported
Driller Name:	Not Reported	Driller License Type:	Not Reported
Driller License #:	0	Driller File #:	Not Reported
Verified Tag:	043678	Abandoned:	Not Reported
Date Abandoned:	Not Reported	Well Status:	NEW WELL
Flowing:	Not Reported	Depth Water Enters (ft):	0
Aquifer:	Not Reported	Priority:	0
Well Use:	Not Reported	Well Use Priority:	0
DNRC Water Right:	Not Reported	Water Users:	UNKNOWN
Yield (gpm):	Not Reported	Pumping Water Levels (ft):	Not Reported
Report URL:	http://mbmggwic.mtech.edu/sqlserver/v11/reports/SiteSummary.asp?gwicid=90837&reqby=M&		

A5
WNW **MT WELLS** **MTG800000121977**
0 - 1/8 Mile
Lower

WELLS - GWIC:

Database:	Montana Groundwater Information Center Water Well Data (GWIC) Database		
GWIC ID:	120083	Site Name:	THOMSON RICHARD E
Well Type:	WELL	Total Depth (ft):	46.5
Non-Pumping Depth to Water (ft):	13	Completion Date:	05-AUG-78
Drill Method:	CABLE	Drilling Company:	HULBERT
Driller Name:	Not Reported	Driller License Type:	WWC
Driller License #:	47	Driller File #:	Not Reported
Verified Tag:	077941	Abandoned:	Not Reported
Date Abandoned:	Not Reported	Well Status:	NEW WELL
Flowing:	Not Reported	Depth Water Enters (ft):	46.5
Aquifer:	Not Reported	Priority:	0
Well Use:	Not Reported	Well Use Priority:	0
DNRC Water Right:	Not Reported	Water Users:	DOMESTIC
Yield (gpm):	20.00 (PUMP)	Pumping Water Levels (ft):	15.00 (PUMP)
Report URL:	http://mbmggwic.mtech.edu/sqlserver/v11/reports/SiteSummary.asp?gwicid=120083&reqby=M&		

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

A6
WNW
0 - 1/8 Mile
Lower

MT WELLS **MTG800000103567**

WELLS - GWIC:

Database:	Montana Groundwater Information Center Water Well Data (GWIC) Database		
GWIC ID:	90839	Site Name:	THOMSON RICHARD E
Well Type:	WELL	Total Depth (ft):	47
Non-Pumping Depth to Water (ft):	15	Completion Date:	29-JUL-78
Drill Method:	CABLE	Drilling Company:	HULBERT
Driller Name:	Not Reported	Driller License Type:	WWC
Driller License #:	47	Driller File #:	Not Reported
Verified Tag:	027467	Abandoned:	Not Reported
Date Abandoned:	Not Reported	Well Status:	NEW WELL
Flowing:	Not Reported	Depth Water Enters (ft):	47
Aquifer:	Not Reported	Priority:	0
Well Use:	Not Reported	Well Use Priority:	0
DNRC Water Right:	Not Reported	Water Users:	DOMESTIC
Yield (gpm):	20.00 (PUMP)	Pumping Water Levels (ft):	17.00 (PUMP)
Report URL:	http://mbmggwic.mtech.edu/sqlserver/v11/reports/SiteSummary.asp?gwicid=90839&reqby=M&		

A7
WNW
0 - 1/8 Mile
Lower

MT WELLS **MTG800000103566**

WELLS - GWIC:

Database:	Montana Groundwater Information Center Water Well Data (GWIC) Database		
GWIC ID:	90838	Site Name:	FELL CHUCK
Well Type:	WELL	Total Depth (ft):	78
Non-Pumping Depth to Water (ft):	50	Completion Date:	10-NOV-83
Drill Method:	FORWARD ROTARY	Drilling Company:	HAGGERTY DRILLING
Driller Name:	Not Reported	Driller License Type:	WWC
Driller License #:	353	Driller File #:	Not Reported
Verified Tag:	006836	Abandoned:	Not Reported
Date Abandoned:	Not Reported	Well Status:	NEW WELL
Flowing:	Not Reported	Depth Water Enters (ft):	78
Aquifer:	Not Reported	Priority:	0
Well Use:	Not Reported	Well Use Priority:	0
DNRC Water Right:	Not Reported	Water Users:	DOMESTIC
Yield (gpm):	16.00 (PUMP)	Pumping Water Levels (ft):	67.00 (PUMP)
Report URL:	http://mbmggwic.mtech.edu/sqlserver/v11/reports/SiteSummary.asp?gwicid=90838&reqby=M&		

8
North
1/8 - 1/4 Mile
Lower

FED USGS **USGS40000705154**

Organization ID:	USGS-MT	Organization Name:	USGS Montana Water Science Center
Monitor Location:	01S04E01ACCA01	Type:	Well
Description:	Not Reported	HUC:	10020008
Drainage Area:	Not Reported	Drainage Area Units:	Not Reported
Contrib Drainage Area:	Not Reported	Contrib Drainage Area Unts:	Not Reported
Aquifer:	Not Reported	Formation Type:	Quaternary Alluvium
Aquifer Type:	Not Reported	Construction Date:	19900227

Well Depth:	85	Well Depth Units:	ft
Well Hole Depth:	85	Well Hole Depth Units:	ft

Ground water levels,Number of Measurements:	1	Level reading date:	1991-06-19
Feet below surface:	47.6	Feet to sea level:	Not Reported
Note:	Not Reported		

9
SE **MT WELLS** **MTG800000103577**
1/8 - 1/4 Mile
Higher

WELLS - GWIC:

Database:	Montana Groundwater Information Center Water Well Data (GWIC) Database		
GWIC ID:	90849		
Site Name:	CHURCH OF JESUS CHRIST OF LATTER DAY SAI		
Well Type:	WELL	Total Depth (ft):	98
Non-Pumping Depth to Water (ft):	45	Completion Date:	16-JUL-87
Drill Method:	FORWARD ROTARY	Drilling Company:	HAGGERTY DRILLING
Driller Name:	Not Reported	Driller License Type:	WWC
Driller License #:	353	Driller File #:	Not Reported
Verified Tag:	027465	Abandoned:	Not Reported
Date Abandoned:	Not Reported	Well Status:	NEW WELL
Flowing:	Not Reported	Depth Water Enters (ft):	98
Aquifer:	Not Reported	Priority:	0
Well Use:	Not Reported	Well Use Priority:	0
DNRC Water Right:	65418	Water Users:	IRRIGATION
Yield (gpm):	60.00 (PUMP)	Pumping Water Levels (ft):	90.00 (PUMP)
Report URL:	http://mbmggwic.mtech.edu/sqlserver/v11/reports/SiteSummary.asp?gwicid=90849&reqby=M&		

B10
SSW **MT WELLS** **MTG800000266486**
1/4 - 1/2 Mile
Higher

WELLS - GWIC:

Database:	Montana Groundwater Information Center Water Well Data (GWIC) Database		
GWIC ID:	298033		
Site Name:	ROCKY MOUNTAIN SUPPLY, INC.		
Well Type:	WELL	Total Depth (ft):	60.5
Non-Pumping Depth to Water (ft):	0	Completion Date:	Not Reported
Drill Method:	Not Reported	Drilling Company:	Not Reported
Driller Name:	Not Reported	Driller License Type:	Not Reported
Driller License #:	0	Driller File #:	Not Reported
Verified Tag:	Not Reported	Abandoned:	YES
Date Abandoned:	30-JUL-18	Well Status:	ABANDONED
Flowing:	Not Reported	Depth Water Enters (ft):	0
Aquifer:	Not Reported	Priority:	0
Well Use:	Not Reported	Well Use Priority:	0
DNRC Water Right:	Not Reported	Water Users:	MONITORING
Yield (gpm):	Not Reported	Pumping Water Levels (ft):	Not Reported
Report URL:	http://mbmggwic.mtech.edu/sqlserver/v11/reports/SiteSummary.asp?gwicid=298033&reqby=M&		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

B11
SSW
1/4 - 1/2 Mile
Higher

MT WELLS **MTG800000266487**

WELLS - GWIC:

Database:	Montana Groundwater Information Center Water Well Data (GWIC) Database		
GWIC ID:	298034		
Site Name:	ROCKY MOUNTAIN SUPPLY, INC.		
Well Type:	WELL	Total Depth (ft):	60
Non-Pumping Depth to Water (ft):	0	Completion Date:	Not Reported
Drill Method:	Not Reported	Drilling Company:	Not Reported
Driller Name:	Not Reported	Driller License Type:	Not Reported
Driller License #:	0	Driller File #:	Not Reported
Verified Tag:	Not Reported	Abandoned:	YES
Date Abandoned:	30-JUL-18	Well Status:	ABANDONED
Flowing:	Not Reported	Depth Water Enters (ft):	0
Aquifer:	Not Reported	Priority:	0
Well Use:	Not Reported	Well Use Priority:	0
DNRC Water Right:	Not Reported	Water Users:	MONITORING
Yield (gpm):	Not Reported	Pumping Water Levels (ft):	Not Reported
Report URL:	http://mbmggwic.mtech.edu/sqlserver/v11/reports/SiteSummary.asp?gwicid=298034&reqby=M&		

C12
SW
1/4 - 1/2 Mile
Higher

MT WELLS **MTD600000001173**

Database:	Montana Public Water Supply Well Location (DEQ)		
PWS ID:	MT0001245	Primary Name:	Friendly Tavern The
Water Class:	Non-Community, AKA Transient	Well Status:	Inactive
Water Source:	Well # 1	Source Status:	Inactive

C13
SW
1/4 - 1/2 Mile
Higher

MT WELLS **MTD600000003317**

Database:	Montana Public Water Supply Well Location (DEQ)		
PWS ID:	MT0003983	Primary Name:	Everybodys Gym
Water Class:	Non-Community, AKA Transient	Well Status:	Inactive
Water Source:	Southwest #1	Source Status:	Inactive

C14
SW
1/4 - 1/2 Mile
Higher

MT WELLS **MTD600000003485**

Database:	Montana Public Water Supply Well Location (DEQ)		
PWS ID:	MT0003939	Primary Name:	Kid Kart Sunrise Medical
Water Class:	Non-Transient Non-Community	Well Status:	Inactive
Water Source:	Well #1	Source Status:	Inactive

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

B15
SSW **MT WELLS** **MTG800000266489**
1/4 - 1/2 Mile
Higher

WELLS - GWIC:

Database:	Montana Groundwater Information Center Water Well Data (GWIC) Database		
GWIC ID:	298038		
Site Name:	ROCKY MOUNTAIN SUPPLY, INC,		
Well Type:	WELL	Total Depth (ft):	0
Non-Pumping Depth to Water (ft):	0	Completion Date:	Not Reported
Drill Method:	Not Reported	Drilling Company:	Not Reported
Driller Name:	Not Reported	Driller License Type:	Not Reported
Driller License #:	0	Driller File #:	Not Reported
Verified Tag:	Not Reported	Abandoned:	YES
Date Abandoned:	30-JUL-18	Well Status:	ABANDONED
Flowing:	Not Reported	Depth Water Enters (ft):	0
Aquifer:	Not Reported	Priority:	0
Well Use:	Not Reported	Well Use Priority:	0
DNRC Water Right:	Not Reported	Water Users:	MONITORING
Yield (gpm):	Not Reported	Pumping Water Levels (ft):	Not Reported
Report URL:	http://mbmggwic.mtech.edu/sqlserver/v11/reports/SiteSummary.asp?gwicid=298038&reqby=M&		

B16
SSW **MT WELLS** **MTG800000266488**
1/4 - 1/2 Mile
Higher

WELLS - GWIC:

Database:	Montana Groundwater Information Center Water Well Data (GWIC) Database		
GWIC ID:	298035		
Site Name:	ROCKY MOUNTAIN SUPPLY, INC.		
Well Type:	WELL	Total Depth (ft):	69.5
Non-Pumping Depth to Water (ft):	0	Completion Date:	Not Reported
Drill Method:	Not Reported	Drilling Company:	Not Reported
Driller Name:	Not Reported	Driller License Type:	Not Reported
Driller License #:	0	Driller File #:	Not Reported
Verified Tag:	Not Reported	Abandoned:	YES
Date Abandoned:	30-JUL-18	Well Status:	ABANDONED
Flowing:	Not Reported	Depth Water Enters (ft):	0
Aquifer:	Not Reported	Priority:	0
Well Use:	Not Reported	Well Use Priority:	0
DNRC Water Right:	Not Reported	Water Users:	MONITORING
Yield (gpm):	Not Reported	Pumping Water Levels (ft):	Not Reported
Report URL:	http://mbmggwic.mtech.edu/sqlserver/v11/reports/SiteSummary.asp?gwicid=298035&reqby=M&		

B17
SSW **MT WELLS** **MTG800000266490**
1/4 - 1/2 Mile
Higher

WELLS - GWIC:

Database:	Montana Groundwater Information Center Water Well Data (GWIC) Database
GWIC ID:	298039
Site Name:	ROCKY MOUNTAIN SUPPLY, INC.

Well Type:	WELL	Total Depth (ft):	65
Non-Pumping Depth to Water (ft):	0	Completion Date:	Not Reported
Drill Method:	Not Reported	Drilling Company:	Not Reported
Driller Name:	Not Reported	Driller License Type:	Not Reported
Driller License #:	0	Driller File #:	Not Reported
Verified Tag:	Not Reported	Abandoned:	YES
Date Abandoned:	03-JUL-18	Well Status:	ABANDONED
Flowing:	Not Reported	Depth Water Enters (ft):	0
Aquifer:	Not Reported	Priority:	0
Well Use:	Not Reported	Well Use Priority:	0
DNRC Water Right:	Not Reported	Water Users:	MONITORING
Yield (gpm):	Not Reported	Pumping Water Levels (ft):	Not Reported
Report URL:	http://mbmggwic.mtech.edu/sqlserver/v11/reports/SiteSummary.asp?gwicid=298039&reqby=M&		

B18
SSW
1/4 - 1/2 Mile
Higher

MT WELLS **MTG800000266494**

WELLS - GWIC:

Database:	Montana Groundwater Information Center Water Well Data (GWIC) Database		
GWIC ID:	298044	Site Name:	CNH INDUSTRIAL
Well Type:	WELL	Total Depth (ft):	18
Non-Pumping Depth to Water (ft):	0	Completion Date:	Not Reported
Drill Method:	Not Reported	Drilling Company:	Not Reported
Driller Name:	Not Reported	Driller License Type:	Not Reported
Driller License #:	0	Driller File #:	Not Reported
Verified Tag:	Not Reported	Abandoned:	YES
Date Abandoned:	27-JUL-18	Well Status:	ABANDONED
Flowing:	Not Reported	Depth Water Enters (ft):	0
Aquifer:	Not Reported	Priority:	0
Well Use:	Not Reported	Well Use Priority:	0
DNRC Water Right:	Not Reported	Water Users:	MONITORING
Yield (gpm):	Not Reported	Pumping Water Levels (ft):	Not Reported
Report URL:	http://mbmggwic.mtech.edu/sqlserver/v11/reports/SiteSummary.asp?gwicid=298044&reqby=M&		

D19
South
1/4 - 1/2 Mile
Higher

MT WELLS **MTD600000000452**

Database:	Montana Public Water Supply Well Location (DEQ)		
PWS ID:	MT0000136	Primary Name:	Belgrade City Of
Water Class:	Community	Well Status:	Active
Water Source:	E Main Street Well #2	Source Status:	Active

D20
South
1/4 - 1/2 Mile
Higher

MT WELLS **MTG800000103578**

WELLS - GWIC:

Database:	Montana Groundwater Information Center Water Well Data (GWIC) Database		
GWIC ID:	90850	Site Name:	CITY OF BELGRADE WELL 2
Well Type:	WELL	Total Depth (ft):	185
Non-Pumping Depth to Water (ft):	42	Completion Date:	14-SEP-78

Drill Method:	CABLE	Drilling Company:	POTTS DRILLING INC
Driller Name:	Not Reported	Driller License Type:	WWC
Driller License #:	150	Driller File #:	Not Reported
Verified Tag:	043763	Abandoned:	Not Reported
Date Abandoned:	Not Reported	Well Status:	NEW WELL
Flowing:	Not Reported	Depth Water Enters (ft):	160
Aquifer:	110ALVM	Priority:	1
Well Use:	Not Reported	Well Use Priority:	0
DNRC Water Right:	24875	Water Users:	PUBLIC WATER SUPPLY
Yield (gpm):	600.00 (PUMP)	Pumping Water Levels (ft):	160.00 (PUMP)
Report URL:	http://mbmggwic.mtech.edu/sqlserver/v11/reports/SiteSummary.asp?gwicid=90850&reqby=M&		

D21
South
1/4 - 1/2 Mile
Higher

FED USGS **USGS40000705071**

Organization ID:	USGS-MT	Organization Name:	USGS Montana Water Science Center
Monitor Location:	01S04E01DC 01	Type:	Well
Description:	Not Reported	HUC:	10020008
Drainage Area:	Not Reported	Drainage Area Units:	Not Reported
Contrib Drainage Area:	Not Reported	Contrib Drainage Area Unts:	Not Reported
Aquifer:	Not Reported	Formation Type:	Not Reported
Aquifer Type:	Not Reported	Construction Date:	Not Reported
Well Depth:	107	Well Depth Units:	ft
Well Hole Depth:	Not Reported	Well Hole Depth Units:	Not Reported

Ground water levels,Number of Measurements:	1	Level reading date:	1952-08-29
Feet below surface:	31.00	Feet to sea level:	Not Reported
Note:	Not Reported		

D22
South
1/4 - 1/2 Mile
Higher

FED USGS **USGS40000705072**

Organization ID:	USGS-MT	Organization Name:	USGS Montana Water Science Center
Monitor Location:	01S04E01DCBD01	Type:	Well
Description:	Not Reported	HUC:	10020008
Drainage Area:	Not Reported	Drainage Area Units:	Not Reported
Contrib Drainage Area:	Not Reported	Contrib Drainage Area Unts:	Not Reported
Aquifer:	Not Reported	Formation Type:	Quaternary Alluvium
Aquifer Type:	Not Reported	Construction Date:	19781014
Well Depth:	185	Well Depth Units:	ft
Well Hole Depth:	185	Well Hole Depth Units:	ft

Ground water levels,Number of Measurements:	2	Level reading date:	1992-11-04
Feet below surface:	50.83	Feet to sea level:	Not Reported
Note:	Not Reported		

Level reading date:	1991-06-19	Feet below surface:	54.73
Feet to sea level:	Not Reported	Note:	Not Reported

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

B23
SSW **MT WELLS** **MTG800000266484**
1/4 - 1/2 Mile
Higher

WELLS - GWIC:

Database:	Montana Groundwater Information Center Water Well Data (GWIC) Database		
GWIC ID:	298031		
Site Name:	ROCKY MOUNTAIN SUPPLY, INC.		
Well Type:	WELL	Total Depth (ft):	61.5
Non-Pumping Depth to Water (ft):	0	Completion Date:	Not Reported
Drill Method:	Not Reported	Drilling Company:	Not Reported
Driller Name:	Not Reported	Driller License Type:	Not Reported
Driller License #:	0	Driller File #:	Not Reported
Verified Tag:	Not Reported	Abandoned:	YES
Date Abandoned:	30-JUL-18	Well Status:	ABANDONED
Flowing:	Not Reported	Depth Water Enters (ft):	0
Aquifer:	Not Reported	Priority:	0
Well Use:	Not Reported	Well Use Priority:	0
DNRC Water Right:	Not Reported	Water Users:	MONITORING
Yield (gpm):	Not Reported	Pumping Water Levels (ft):	Not Reported
Report URL:	http://mbmggwic.mtech.edu/sqlserver/v11/reports/SiteSummary.asp?gwicid=298031&reqby=M&		

B24
SSW **MT WELLS** **MTG800000266485**
1/4 - 1/2 Mile
Higher

WELLS - GWIC:

Database:	Montana Groundwater Information Center Water Well Data (GWIC) Database		
GWIC ID:	298032		
Site Name:	ROCKY MOUNTAIN SUPPLY, INC.		
Well Type:	WELL	Total Depth (ft):	70
Non-Pumping Depth to Water (ft):	0	Completion Date:	Not Reported
Drill Method:	Not Reported	Drilling Company:	Not Reported
Driller Name:	Not Reported	Driller License Type:	Not Reported
Driller License #:	0	Driller File #:	Not Reported
Verified Tag:	Not Reported	Abandoned:	YES
Date Abandoned:	30-JUL-18	Well Status:	ABANDONED
Flowing:	Not Reported	Depth Water Enters (ft):	0
Aquifer:	Not Reported	Priority:	0
Well Use:	Not Reported	Well Use Priority:	0
DNRC Water Right:	Not Reported	Water Users:	MONITORING
Yield (gpm):	Not Reported	Pumping Water Levels (ft):	Not Reported
Report URL:	http://mbmggwic.mtech.edu/sqlserver/v11/reports/SiteSummary.asp?gwicid=298032&reqby=M&		

C25
SW **FRDS PWS** **MT0000034**
1/4 - 1/2 Mile
Higher

Epa region:	08	State:	MT
Pwsid:	MT0000034	Pwsname:	STAR MOBILE HOME PARK
Cityserved:	Not Reported	Stateserved:	MT
Zipserved:	Not Reported	Fipscounty:	30031
Status:	Active	Retpopsrvd:	190

Pwssvcconn:	76	Psource longname:	Groundwater
Pwstype:	CWS	Owner:	Private
Contact:	OBERLY, DAVE	Contactorgname:	OBERLY, DAVE
Contactphone:	406-570-4289	Contactaddress1:	3296 SUMMERSET DR
Contactaddress2:	Not Reported	Contactcity:	BOZEMAN
Contactstate:	MT	Contactzip:	59715
Pwsactivitycode:	A		

PWS ID:	MT0000034	PWS name:	STAR MOBILE HOME PARK
Address:	225 PAINTED HILLS RD	Care of:	225 PAINTED HILLS RD
City:	BOZEMAN	State:	MT
Zip:	59773	Owner:	STAR MOBILE HOME PARK
Source code:	Ground water	Population:	60

PWS ID:	MT0000034	PWS type:	Not Reported
PWS name:	Not Reported	PWS address:	Not Reported
PWS city:	Not Reported	PWS state:	Not Reported
PWS zip:	Not Reported	PWS name:	STAR MOBILE HOME PARK
PWS type code:	C	Retail population served:	150
Contact:	GASTON, GERALD	Contact address:	PO BOX 861
Contact address:	BOZEMAN	Contact city:	MT
Contact state:	59	Contact zip:	406-586-05
Contact telephone:	Not Reported		

PWS ID:	MT0000034	Activity status:	Active
Date system activated:	Not Reported	Date system deactivated:	Not Reported
Retail population:	00000070	System name:	STAR MOBILE HOME PARK
System address:	200 FRANK ROAD # 45	System city:	BELGRADE
System state:	MT	System zip:	59714

Population served:	Under 101 Persons	Treatment:	Untreated

Latitude:	454633	Longitude:	1111033

Violation id:	185797	Orig code:	S
State:	MT	Violation Year:	1996
Contamination code:	5000	Contamination Name:	Lead and Copper Rule
Violation code:	52	Violation name:	Follow-up Or Routine LCR Tap M/R
Rule code:	350	Rule name:	LCR
Violation measur:	Not Reported	Unit of measure:	Not Reported
State mcl:	Not Reported	Cmp bdt:	01/01/1996
Cmp edt:	Not Reported		

Violation id:	5589402	Orig code:	S
State:	MT	Violation Year:	2002
Contamination code:	3100	Contamination Name:	Coliform (TCR)
Violation code:	22	Violation name:	MCL, Monthly (TCR)
Rule code:	110	Rule name:	TCR
Violation measur:	Not Reported	Unit of measure:	Not Reported
State mcl:	Not Reported	Cmp bdt:	02/01/2002
Cmp edt:	02/28/2002		

Violation id:	5589602	Orig code:	S
State:	MT	Violation Year:	2002
Contamination code:	3100	Contamination Name:	Coliform (TCR)
Violation code:	22	Violation name:	MCL, Monthly (TCR)
Rule code:	110	Rule name:	TCR
Violation measur:	Not Reported	Unit of measure:	Not Reported
State mcl:	Not Reported	Cmp bdt:	03/01/2002
Cmp edt:	03/31/2002		

Violation id:	5590204	Orig code:	S

State: MT
Contamination code: 5000
Violation code: 52
Rule code: 350
Violation measur: Not Reported
State mcl: Not Reported
Cmp edt: Not Reported
Violation Year: 2001
Contamination Name: Lead and Copper Rule
Violation name: Follow-up Or Routine LCR Tap M/R
Rule name: LCR
Unit of measure: Not Reported
Cmp bdt: 10/01/2001

Violation id: 5590405
State: MT
Contamination code: 5000
Violation code: 52
Rule code: 350
Violation measur: Not Reported
State mcl: Not Reported
Cmp edt: Not Reported
Orig code: S
Violation Year: 2004
Contamination Name: Lead and Copper Rule
Violation name: Follow-up Or Routine LCR Tap M/R
Rule name: LCR
Unit of measure: Not Reported
Cmp bdt: 10/01/2004

Violation id: 5590506
State: MT
Contamination code: 3100
Violation code: 23
Rule code: 110
Violation measur: Not Reported
State mcl: Not Reported
Cmp edt: 09/30/2005
Orig code: S
Violation Year: 2005
Contamination Name: Coliform (TCR)
Violation name: Monitoring, Routine Major (TCR)
Rule name: TCR
Unit of measure: Not Reported
Cmp bdt: 09/01/2005

Violation id: 5590707
State: MT
Contamination code: 3100
Violation code: 23
Rule code: 110
Violation measur: Not Reported
State mcl: Not Reported
Cmp edt: 12/31/2006
Orig code: S
Violation Year: 2006
Contamination Name: Coliform (TCR)
Violation name: Monitoring, Routine Major (TCR)
Rule name: TCR
Unit of measure: Not Reported
Cmp bdt: 12/01/2006

Violation id: 5590807
State: MT
Contamination code: 3100
Violation code: 23
Rule code: 110
Violation measur: Not Reported
State mcl: Not Reported
Cmp edt: 02/28/2007
Orig code: S
Violation Year: 2007
Contamination Name: Coliform (TCR)
Violation name: Monitoring, Routine Major (TCR)
Rule name: TCR
Unit of measure: Not Reported
Cmp bdt: 02/01/2007

Violation id: 5590808
State: MT
Contamination code: 7000
Violation code: 71
Rule code: 420
Violation measur: Not Reported
State mcl: Not Reported
Cmp edt: Not Reported
Orig code: S
Violation Year: 2010
Contamination Name: Consumer Confidence Rule
Violation name: CCR Complete Failure to Report
Rule name: CCR
Unit of measure: Not Reported
Cmp bdt: 07/01/2010

Violation id: 5590810
State: MT
Contamination code: 3100
Violation code: 23
Rule code: 110
Violation measur: Not Reported
State mcl: Not Reported
Cmp edt: 06/30/2011
Orig code: S
Violation Year: 2011
Contamination Name: Coliform (TCR)
Violation name: Monitoring, Routine Major (TCR)
Rule name: TCR
Unit of measure: Not Reported
Cmp bdt: 06/01/2011

Violation id:	5590821	Orig code:	S
State:	MT	Violation Year:	2011
Contamination code:	3100	Contamination Name:	Coliform (TCR)
Violation code:	23	Violation name:	Monitoring, Routine Major (TCR)
Rule code:	110	Rule name:	TCR
Violation measur:	Not Reported	Unit of measure:	Not Reported
State mcl:	Not Reported	Cmp bdt:	07/01/2011
Cmp edt:	07/31/2011		

Violation id:	5590824	Orig code:	S
State:	MT	Violation Year:	2012
Contamination code:	3100	Contamination Name:	Coliform (TCR)
Violation code:	23	Violation name:	Monitoring, Routine Major (TCR)
Rule code:	110	Rule name:	TCR
Violation measur:	Not Reported	Unit of measure:	Not Reported
State mcl:	Not Reported	Cmp bdt:	01/01/2012
Cmp edt:	01/31/2012		

Violation id:	5590825	Orig code:	S
State:	MT	Violation Year:	2012
Contamination code:	5000	Contamination Name:	Lead and Copper Rule
Violation code:	66	Violation name:	Lead Consumer Notice
Rule code:	350	Rule name:	LCR
Violation measur:	Not Reported	Unit of measure:	Not Reported
State mcl:	Not Reported	Cmp bdt:	04/01/2012
Cmp edt:	Not Reported		

Violation id:	5590828	Orig code:	S
State:	MT	Violation Year:	2013
Contamination code:	7000	Contamination Name:	Consumer Confidence Rule
Violation code:	71	Violation name:	CCR Complete Failure to Report
Rule code:	420	Rule name:	CCR
Violation measur:	Not Reported	Unit of measure:	Not Reported
State mcl:	Not Reported	Cmp bdt:	07/01/2013
Cmp edt:	Not Reported		

Violation id:	5590830	Orig code:	S
State:	MT	Violation Year:	2014
Contamination code:	5000	Contamination Name:	Lead and Copper Rule
Violation code:	66	Violation name:	Lead Consumer Notice
Rule code:	350	Rule name:	LCR
Violation measur:	Not Reported	Unit of measure:	Not Reported
State mcl:	Not Reported	Cmp bdt:	01/01/2014
Cmp edt:	Not Reported		

Violation id:	72398	Orig code:	S
State:	MT	Violation Year:	1997
Contamination code:	5000	Contamination Name:	Lead and Copper Rule
Violation code:	52	Violation name:	Follow-up Or Routine LCR Tap M/R
Rule code:	350	Rule name:	LCR
Violation measur:	Not Reported	Unit of measure:	Not Reported
State mcl:	Not Reported	Cmp bdt:	01/01/1997
Cmp edt:	Not Reported		

PWS currently has or had major violation(s) or enforcement:Yes

Violation ID:	9402954	Violation source ID:	Not Reported
PWS telephone:	Not Reported	Contaminant:	Lead & Copper Rule
Violation type:	Initial Tap Sampling for Pb and Cu		
Violation start date:	070193	Violation end date:	123193
Violation period (months):	006	Violation awareness date:	Not Reported
Major violator:	Not Reported	Maximum contaminant level:	Not Reported

Number of required samples:	Not Reported	Number of samples taken:	Not Reported
Analysis method:	Not Reported	Analysis result:	Not Reported
Violation ID:	100097	Orig Code:	S
Enforcemnt FY:	2009	Enforcement Action:	05/15/2009
Enforcement Detail:	St Compliance achieved	Enforcement Category:	Resolving
Violation ID:	1121999	Orig Code:	S
Enforcemnt FY:	2009	Enforcement Action:	05/15/2009
Enforcement Detail:	St Compliance achieved	Enforcement Category:	Resolving
Violation ID:	1154399	Orig Code:	S
Enforcemnt FY:	2009	Enforcement Action:	05/15/2009
Enforcement Detail:	St Compliance achieved	Enforcement Category:	Resolving
Violation ID:	185797	Orig Code:	S
Enforcemnt FY:	2001	Enforcement Action:	12/31/2000
Enforcement Detail:	St Compliance achieved	Enforcement Category:	Resolving
Violation ID:	190	Orig Code:	S
Enforcemnt FY:	2009	Enforcement Action:	05/29/2009
Enforcement Detail:	St Compliance achieved	Enforcement Category:	Resolving
Violation ID:	290	Orig Code:	S
Enforcemnt FY:	2009	Enforcement Action:	05/29/2009
Enforcement Detail:	St Compliance achieved	Enforcement Category:	Resolving
Violation ID:	291100	Orig Code:	S
Enforcemnt FY:	2009	Enforcement Action:	04/17/2009
Enforcement Detail:	St Compliance achieved	Enforcement Category:	Resolving
Violation ID:	291200	Orig Code:	S
Enforcemnt FY:	2009	Enforcement Action:	04/17/2009
Enforcement Detail:	St Compliance achieved	Enforcement Category:	Resolving
Violation ID:	291300	Orig Code:	S
Enforcemnt FY:	2009	Enforcement Action:	04/17/2009
Enforcement Detail:	St Compliance achieved	Enforcement Category:	Resolving
Violation ID:	291400	Orig Code:	S
Enforcemnt FY:	2009	Enforcement Action:	04/17/2009
Enforcement Detail:	St Compliance achieved	Enforcement Category:	Resolving
Violation ID:	291500	Orig Code:	S
Enforcemnt FY:	2009	Enforcement Action:	04/17/2009
Enforcement Detail:	St Compliance achieved	Enforcement Category:	Resolving
Violation ID:	4119796	Orig Code:	S
Enforcemnt FY:	2009	Enforcement Action:	05/15/2009
Enforcement Detail:	St Compliance achieved	Enforcement Category:	Resolving
Violation ID:	5427596	Orig Code:	S
Enforcemnt FY:	2009	Enforcement Action:	05/15/2009
Enforcement Detail:	St Compliance achieved	Enforcement Category:	Resolving
Violation ID:	5589196	Orig Code:	S
Enforcemnt FY:	2009	Enforcement Action:	05/15/2009
Enforcement Detail:	St Compliance achieved	Enforcement Category:	Resolving
Violation ID:	5589402	Orig Code:	S
Enforcemnt FY:	2002	Enforcement Action:	02/16/2002
Enforcement Detail:	St Violation/Reminder Notice		

Enforcement Category: Informal

Violation ID: 5589402 Orig Code: S
Enforcemnt FY: 2002 Enforcement Action: 02/16/2002
Enforcement Detail: St Violation/Reminder Notice
Enforcement Category: Informal

Violation ID: 5589402 Orig Code: S
Enforcemnt FY: 2002 Enforcement Action: 02/16/2002
Enforcement Detail: St Public Notif requested Enforcement Category: Informal

Violation ID: 5589402 Orig Code: S
Enforcemnt FY: 2002 Enforcement Action: 05/15/2002
Enforcement Detail: St Public Notif received Enforcement Category: Informal

Violation ID: 5589402 Orig Code: S
Enforcemnt FY: 2002 Enforcement Action: 05/21/2002
Enforcement Detail: St Compliance achieved Enforcement Category: Resolving

Violation ID: 5589602 Orig Code: S
Enforcemnt FY: 2002 Enforcement Action: 04/21/2002
Enforcement Detail: St Public Notif requested Enforcement Category: Informal

Violation ID: 5589602 Orig Code: S
Enforcemnt FY: 2002 Enforcement Action: 05/21/2002
Enforcement Detail: St Compliance achieved Enforcement Category: Resolving

Violation ID: 5589602 Orig Code: S
Enforcemnt FY: 2002 Enforcement Action: 04/21/2002
Enforcement Detail: St Violation/Reminder Notice
Enforcement Category: Informal

Violation ID: 5590204 Orig Code: S
Enforcemnt FY: 2005 Enforcement Action: 09/20/2005
Enforcement Detail: St Compliance achieved Enforcement Category: Resolving

Violation ID: 5590405 Orig Code: S
Enforcemnt FY: 2007 Enforcement Action: 09/27/2007
Enforcement Detail: St Compliance achieved Enforcement Category: Resolving

Violation ID: 5590405 Orig Code: S
Enforcemnt FY: 2005 Enforcement Action: 01/04/2005
Enforcement Detail: St Public Notif requested Enforcement Category: Informal

Violation ID: 5590405 Orig Code: S
Enforcemnt FY: 2005 Enforcement Action: 01/04/2005
Enforcement Detail: St Violation/Reminder Notice
Enforcement Category: Informal

Violation ID: 5590506 Orig Code: S
Enforcemnt FY: 2006 Enforcement Action: 12/02/2005
Enforcement Detail: St Public Notif requested Enforcement Category: Informal

Violation ID: 5590506 Orig Code: S
Enforcemnt FY: 2006 Enforcement Action: 12/02/2005
Enforcement Detail: St Violation/Reminder Notice
Enforcement Category: Informal

Violation ID: 5590506 Orig Code: S
Enforcemnt FY: 2006 Enforcement Action: 12/13/2005
Enforcement Detail: St Compliance achieved Enforcement Category: Resolving

Violation ID:	5590707	Orig Code:	S
Enforcemnt FY:	2007	Enforcement Action:	01/29/2007
Enforcement Detail:	St Public Notif requested	Enforcement Category:	Informal
Violation ID:	5590707	Orig Code:	S
Enforcemnt FY:	2007	Enforcement Action:	01/29/2007
Enforcement Detail:	St Violation/Reminder Notice		
Enforcement Category:	Informal		
Violation ID:	5590707	Orig Code:	S
Enforcemnt FY:	2007	Enforcement Action:	05/21/2007
Enforcement Detail:	St Compliance achieved	Enforcement Category:	Resolving
Violation ID:	5590807	Orig Code:	S
Enforcemnt FY:	2007	Enforcement Action:	03/20/2007
Enforcement Detail:	St Public Notif requested	Enforcement Category:	Informal
Violation ID:	5590807	Orig Code:	S
Enforcemnt FY:	2010	Enforcement Action:	12/08/2009
Enforcement Detail:	St Compliance achieved	Enforcement Category:	Resolving
Violation ID:	5590807	Orig Code:	S
Enforcemnt FY:	2007	Enforcement Action:	03/20/2007
Enforcement Detail:	St Violation/Reminder Notice		
Enforcement Category:	Informal		
Violation ID:	5590808	Orig Code:	S
Enforcemnt FY:	2010	Enforcement Action:	08/07/2010
Enforcement Detail:	St Public Notif requested	Enforcement Category:	Informal
Violation ID:	5590808	Orig Code:	S
Enforcemnt FY:	2010	Enforcement Action:	08/07/2010
Enforcement Detail:	St Violation/Reminder Notice		
Enforcement Category:	Informal		
Violation ID:	5590808	Orig Code:	S
Enforcemnt FY:	2010	Enforcement Action:	08/03/2010
Enforcement Detail:	St Compliance achieved	Enforcement Category:	Resolving
Violation ID:	5590810	Orig Code:	S
Enforcemnt FY:	2011	Enforcement Action:	06/27/2011
Enforcement Detail:	St Compliance achieved	Enforcement Category:	Resolving
Violation ID:	5590810	Orig Code:	S
Enforcemnt FY:	2011	Enforcement Action:	07/20/2011
Enforcement Detail:	St Violation/Reminder Notice		
Enforcement Category:	Informal		
Violation ID:	5590810	Orig Code:	S
Enforcemnt FY:	2011	Enforcement Action:	07/20/2011
Enforcement Detail:	St Public Notif requested	Enforcement Category:	Informal
Violation ID:	5590821	Orig Code:	S
Enforcemnt FY:	2011	Enforcement Action:	08/18/2011
Enforcement Detail:	St Public Notif requested	Enforcement Category:	Informal
Violation ID:	5590821	Orig Code:	S
Enforcemnt FY:	2011	Enforcement Action:	08/18/2011
Enforcement Detail:	St Violation/Reminder Notice		
Enforcement Category:	Informal		
Violation ID:	5590821	Orig Code:	S

Enforcemnt FY: 2011
Enforcement Action: 07/28/2011
Enforcement Detail: St Compliance achieved
Enforcement Category: Resolving

Violation ID: 5590824
Orig Code: S
Enforcemnt FY: 2012
Enforcement Action: 02/28/2012
Enforcement Detail: St Public Notif requested
Enforcement Category: Informal

Violation ID: 5590824
Orig Code: S
Enforcemnt FY: 2012
Enforcement Action: 02/29/2012
Enforcement Detail: St Compliance achieved
Enforcement Category: Resolving

Violation ID: 5590824
Orig Code: S
Enforcemnt FY: 2012
Enforcement Action: 02/28/2012
Enforcement Detail: St Public Notif received
Enforcement Category: Informal

Violation ID: 5590824
Orig Code: S
Enforcemnt FY: 2012
Enforcement Action: 02/28/2012
Enforcement Detail: St Violation/Reminder Notice
Enforcement Category: Informal

Violation ID: 5590825
Orig Code: S
Enforcemnt FY: 2012
Enforcement Action: 07/18/2012
Enforcement Detail: St Compliance achieved
Enforcement Category: Resolving

Violation ID: 5590825
Orig Code: S
Enforcemnt FY: 2012
Enforcement Action: 04/13/2012
Enforcement Detail: St Violation/Reminder Notice
Enforcement Category: Informal

Violation ID: 5590828
Orig Code: S
Enforcemnt FY: 2013
Enforcement Action: 07/16/2013
Enforcement Detail: St Violation/Reminder Notice
Enforcement Category: Informal

Violation ID: 5590828
Orig Code: S
Enforcemnt FY: 2013
Enforcement Action: 07/11/2013
Enforcement Detail: St Compliance achieved
Enforcement Category: Resolving

Violation ID: 5590830
Orig Code: S
Enforcemnt FY: 2014
Enforcement Action: 03/03/2014
Enforcement Detail: St Compliance achieved
Enforcement Category: Resolving

Violation ID: 5590830
Orig Code: S
Enforcemnt FY: 2014
Enforcement Action: 01/23/2014
Enforcement Detail: St Violation/Reminder Notice
Enforcement Category: Informal

Violation ID: 72398
Orig Code: S
Enforcemnt FY: 2007
Enforcement Action: 09/27/2007
Enforcement Detail: St Compliance achieved
Enforcement Category: Resolving

Violation ID: 72398
Orig Code: S
Enforcemnt FY: 2001
Enforcement Action: 12/31/2000
Enforcement Detail: St Formal NOV issued
Enforcement Category: Informal

Violation ID: 72697
Orig Code: S
Enforcemnt FY: 2009
Enforcement Action: 05/15/2009
Enforcement Detail: St Compliance achieved
Enforcement Category: Resolving

Violation ID: 914097
Orig Code: S
Enforcemnt FY: 2009
Enforcement Action: 05/15/2009
Enforcement Detail: St Compliance achieved
Enforcement Category: Resolving

PWS name:	STAR MOBILE HOME PARK	Population served:	150
PWS type code:	C	Violation ID:	185797
Contaminant:	Lead & Copper Rule	Violation type:	Follow-up and Routine Tap Sampling
Compliance start date:	1/1/1996 0:00:00	Compliance end date:	12/31/2000 0:00:00
Enforcement date:	12/31/2000 0:00:00	Enforcement action:	State Compliance Achieved
Violation measurement:	Not Reported		

PWS name:	STAR MOBILE HOME PARK	Population served:	150
PWS type code:	C	Violation ID:	5589402
Contaminant:	Coliform (Tcr)		
Violation type:	Max Contaminant Level, Monthly (TCR)		
Compliance start date:	2/1/2002 0:00:00	Compliance end date:	2/28/2002 0:00:00
Enforcement date:	2/16/2002 0:00:00	Enforcement action:	State Boil Water Order
Violation measurement:	Not Reported		

PWS name:	STAR MOBILE HOME PARK	Population served:	150
PWS type code:	C	Violation ID:	5589402
Contaminant:	Coliform (Tcr)		
Violation type:	Max Contaminant Level, Monthly (TCR)		
Compliance start date:	2/1/2002 0:00:00	Compliance end date:	2/28/2002 0:00:00
Enforcement date:	2/16/2002 0:00:00	Enforcement action:	State Violation/Reminder Notice
Violation measurement:	Not Reported		

PWS name:	STAR MOBILE HOME PARK	Population served:	150
PWS type code:	C	Violation ID:	5589402
Contaminant:	Coliform (Tcr)		
Violation type:	Max Contaminant Level, Monthly (TCR)		
Compliance start date:	2/1/2002 0:00:00	Compliance end date:	2/28/2002 0:00:00
Enforcement date:	2/16/2002 0:00:00	Enforcement action:	State Public Notif Requested
Violation measurement:	Not Reported		

PWS name:	STAR MOBILE HOME PARK	Population served:	150
PWS type code:	C	Violation ID:	5589402
Contaminant:	Coliform (Tcr)		
Violation type:	Max Contaminant Level, Monthly (TCR)		
Compliance start date:	2/1/2002 0:00:00	Compliance end date:	2/28/2002 0:00:00
Enforcement date:	5/15/2002 0:00:00	Enforcement action:	State Public Notif Received
Violation measurement:	Not Reported		

PWS name:	STAR MOBILE HOME PARK	Population served:	150
PWS type code:	C	Violation ID:	5589402
Contaminant:	Coliform (Tcr)		
Violation type:	Max Contaminant Level, Monthly (TCR)		
Compliance start date:	2/1/2002 0:00:00	Compliance end date:	2/28/2002 0:00:00
Enforcement date:	5/21/2002 0:00:00	Enforcement action:	State Compliance Achieved
Violation measurement:	Not Reported		

PWS name:	STAR MOBILE HOME PARK	Population served:	150
PWS type code:	C	Violation ID:	5589602
Contaminant:	Coliform (Tcr)		
Violation type:	Max Contaminant Level, Monthly (TCR)		
Compliance start date:	3/1/2002 0:00:00	Compliance end date:	3/31/2002 0:00:00
Enforcement date:	4/21/2002 0:00:00	Enforcement action:	State Violation/Reminder Notice
Violation measurement:	Not Reported		

PWS name:	STAR MOBILE HOME PARK	Population served:	150
PWS type code:	C	Violation ID:	5589602
Contaminant:	Coliform (Tcr)		
Violation type:	Max Contaminant Level, Monthly (TCR)		
Compliance start date:	3/1/2002 0:00:00	Compliance end date:	3/31/2002 0:00:00
Enforcement date:	4/21/2002 0:00:00	Enforcement action:	State Public Notif Requested
Violation measurement:	Not Reported		

PWS name:	STAR MOBILE HOME PARK	Population served:	150
PWS type code:	C	Violation ID:	5589602
Contaminant:	Coliform (Tcr)		
Violation type:	Max Contaminant Level, Monthly (TCR)		
Compliance start date:	3/1/2002 0:00:00	Compliance end date:	3/31/2002 0:00:00
Enforcement date:	5/21/2002 0:00:00	Enforcement action:	State Compliance Achieved
Violation measurement:	Not Reported		

PWS name:	STAR MOBILE HOME PARK	Population served:	150
PWS type code:	C	Violation ID:	5590204
Contaminant:	Lead & Copper Rule	Violation type:	Follow-up and Routine Tap Sampling
Compliance start date:	10/1/2001 0:00:00	Compliance end date:	9/20/2005 0:00:00
Enforcement date:	9/20/2005 0:00:00	Enforcement action:	State Compliance Achieved
Violation measurement:	Not Reported		

PWS name:	STAR MOBILE HOME PARK	Population served:	150
PWS type code:	C	Violation ID:	5590405
Contaminant:	Lead & Copper Rule	Violation type:	Follow-up and Routine Tap Sampling
Compliance start date:	10/1/2004 0:00:00	Compliance end date:	9/27/2007 0:00:00
Enforcement date:	1/4/2005 0:00:00	Enforcement action:	State Violation/Reminder Notice
Violation measurement:	Not Reported		

PWS name:	STAR MOBILE HOME PARK	Population served:	150
PWS type code:	C	Violation ID:	5590405
Contaminant:	Lead & Copper Rule	Violation type:	Follow-up and Routine Tap Sampling
Compliance start date:	10/1/2004 0:00:00	Compliance end date:	9/27/2007 0:00:00
Enforcement date:	1/4/2005 0:00:00	Enforcement action:	State Public Notif Requested
Violation measurement:	Not Reported		

PWS name:	STAR MOBILE HOME PARK	Population served:	150
PWS type code:	C	Violation ID:	5590405
Contaminant:	Lead & Copper Rule	Violation type:	Follow-up and Routine Tap Sampling
Compliance start date:	10/1/2004 0:00:00	Compliance end date:	9/27/2007 0:00:00
Enforcement date:	9/27/2007 0:00:00	Enforcement action:	State Compliance Achieved
Violation measurement:	Not Reported		

PWS name:	STAR MOBILE HOME PARK	Population served:	150
PWS type code:	C	Violation ID:	5590506
Contaminant:	Coliform (Tcr)	Violation type:	Monitoring, Routine Major (TCR)
Compliance start date:	9/1/2005 0:00:00	Compliance end date:	9/30/2005 0:00:00
Enforcement date:	12/13/2005 0:00:00	Enforcement action:	State Compliance Achieved
Violation measurement:	Not Reported		

PWS name:	STAR MOBILE HOME PARK	Population served:	150
PWS type code:	C	Violation ID:	5590506
Contaminant:	Coliform (Tcr)	Violation type:	Monitoring, Routine Major (TCR)
Compliance start date:	9/1/2005 0:00:00	Compliance end date:	9/30/2005 0:00:00
Enforcement date:	12/2/2005 0:00:00	Enforcement action:	State Violation/Reminder Notice
Violation measurement:	Not Reported		

PWS name:	STAR MOBILE HOME PARK	Population served:	150
PWS type code:	C	Violation ID:	5590506
Contaminant:	Coliform (Tcr)	Violation type:	Monitoring, Routine Major (TCR)
Compliance start date:	9/1/2005 0:00:00	Compliance end date:	9/30/2005 0:00:00
Enforcement date:	12/2/2005 0:00:00	Enforcement action:	State Public Notif Requested
Violation measurement:	Not Reported		

PWS name:	STAR MOBILE HOME PARK	Population served:	150
PWS type code:	C	Violation ID:	5590707
Contaminant:	Coliform (Tcr)	Violation type:	Monitoring, Routine Major (TCR)
Compliance start date:	12/1/2006 0:00:00	Compliance end date:	12/31/2006 0:00:00
Enforcement date:	1/29/2007 0:00:00	Enforcement action:	State Violation/Reminder Notice

Violation measurement:	Not Reported		
PWS name:	STAR MOBILE HOME PARK	Population served:	150
PWS type code:	C	Violation ID:	5590707
Contaminant:	Coliform (Tcr)	Violation type:	Monitoring, Routine Major (TCR)
Compliance start date:	12/1/2006 0:00:00	Compliance end date:	12/31/2006 0:00:00
Enforcement date:	1/29/2007 0:00:00	Enforcement action:	State Public Notif Requested
Violation measurement:	Not Reported		
PWS name:	STAR MOBILE HOME PARK	Population served:	150
PWS type code:	C	Violation ID:	5590707
Contaminant:	Coliform (Tcr)	Violation type:	Monitoring, Routine Major (TCR)
Compliance start date:	12/1/2006 0:00:00	Compliance end date:	12/31/2006 0:00:00
Enforcement date:	5/21/2007 0:00:00	Enforcement action:	State Compliance Achieved
Violation measurement:	Not Reported		
PWS name:	STAR MOBILE HOME PARK	Population served:	150
PWS type code:	C	Violation ID:	5590807
Contaminant:	Coliform (Tcr)	Violation type:	Monitoring, Routine Major (TCR)
Compliance start date:	2/1/2007 0:00:00	Compliance end date:	2/28/2007 0:00:00
Enforcement date:	3/20/2007 0:00:00	Enforcement action:	State Violation/Reminder Notice
Violation measurement:	Not Reported		
PWS name:	STAR MOBILE HOME PARK	Population served:	150
PWS type code:	C	Violation ID:	5590807
Contaminant:	Coliform (Tcr)	Violation type:	Monitoring, Routine Major (TCR)
Compliance start date:	2/1/2007 0:00:00	Compliance end date:	2/28/2007 0:00:00
Enforcement date:	3/20/2007 0:00:00	Enforcement action:	State Public Notif Requested
Violation measurement:	Not Reported		
PWS name:	STAR MOBILE HOME PARK	Population served:	150
PWS type code:	C	Violation ID:	72398
Contaminant:	Lead & Copper Rule	Violation type:	Follow-up and Routine Tap Sampling
Compliance start date:	1/1/1997 0:00:00	Compliance end date:	9/27/2007 0:00:00
Enforcement date:	12/31/2000 0:00:00	Enforcement action:	State Formal NOV Issued
Violation measurement:	Not Reported		
PWS name:	STAR MOBILE HOME PARK	Population served:	150
PWS type code:	C	Violation ID:	72398
Contaminant:	Lead & Copper Rule	Violation type:	Follow-up and Routine Tap Sampling
Compliance start date:	1/1/1997 0:00:00	Compliance end date:	9/27/2007 0:00:00
Enforcement date:	9/27/2007 0:00:00	Enforcement action:	State Compliance Achieved
Violation measurement:	Not Reported		

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NW
1/4 - 1/2 Mile
Lower

MT WELLS **MTG800000171554**

WELLS - GWIC:

Database:	Montana Groundwater Information Center Water Well Data (GWIC) Database		
GWIC ID:	182778		
Site Name:	BELGRADE PUBLIC SCHOOLS DISTRICT NO 44		
Well Type:	WELL	Total Depth (ft):	120
Non-Pumping Depth to Water (ft):	65.8	Completion Date:	15-MAY-00
Drill Method:	ROTARY	Drilling Company:	POTTS DRILLING INC
Driller Name:	Not Reported	Driller License Type:	WWC
Driller License #:	512	Driller File #:	Not Reported
Verified Tag:	143090	Abandoned:	Not Reported
Date Abandoned:	Not Reported	Well Status:	NEW WELL

Flowing:	Not Reported	Depth Water Enters (ft):	106
Aquifer:	Not Reported	Priority:	0
Well Use:	Not Reported	Well Use Priority:	0
DNRC Water Right:	Not Reported	Water Users:	IRRIGATION
Yield (gpm):	150.00 (AIR)	Pumping Water Levels (ft):	Not Reported
Report URL:	http://mbmggwic.mtech.edu/sqlserver/v11/reports/SiteSummary.asp?gwicid=182778&reqby=M&		

27
ENE **MT WELLS** **MTG800000103569**
1/4 - 1/2 Mile
Lower

WELLS - GWIC:

Database:	Montana Groundwater Information Center Water Well Data (GWIC) Database		
GWIC ID:	90841	Site Name:	POTTS ALAN
Well Type:	WELL	Total Depth (ft):	100
Non-Pumping Depth to Water (ft):	72	Completion Date:	08-MAR-82
Drill Method:	CABLE	Drilling Company:	POTTS DRILLING INC
Driller Name:	Not Reported	Driller License Type:	WWC
Driller License #:	150	Driller File #:	Not Reported
Verified Tag:	006837	Abandoned:	Not Reported
Date Abandoned:	Not Reported	Well Status:	NEW WELL
Flowing:	Not Reported	Depth Water Enters (ft):	100.3
Aquifer:	Not Reported	Priority:	0
Well Use:	Not Reported	Well Use Priority:	0
DNRC Water Right:	Not Reported	Water Users:	UNKNOWN
Yield (gpm):	30.00 (BAILER)	Pumping Water Levels (ft):	77.00 (BAILER)
Report URL:	http://mbmggwic.mtech.edu/sqlserver/v11/reports/SiteSummary.asp?gwicid=90841&reqby=M&		

E28
SSW **MT WELLS** **MTG800000103563**
1/4 - 1/2 Mile
Higher

WELLS - GWIC:

Database:	Montana Groundwater Information Center Water Well Data (GWIC) Database		
GWIC ID:	90835	Site Name:	CITY OF BELGRADE
Well Type:	WELL	Total Depth (ft):	200
Non-Pumping Depth to Water (ft):	54	Completion Date:	17-DEC-48
Drill Method:	Not Reported	Drilling Company:	Not Reported
Driller Name:	Not Reported	Driller License Type:	Not Reported
Driller License #:	0	Driller File #:	Not Reported
Verified Tag:	043766	Abandoned:	Not Reported
Date Abandoned:	Not Reported	Well Status:	NEW WELL
Flowing:	Not Reported	Depth Water Enters (ft):	53.5
Aquifer:	110ALVM	Priority:	1
Well Use:	Not Reported	Well Use Priority:	0
DNRC Water Right:	6482	Water Users:	PUBLIC WATER SUPPLY
Yield (gpm):	1000.00 (OTHER)	Pumping Water Levels (ft):	Not Reported
Report URL:	http://mbmggwic.mtech.edu/sqlserver/v11/reports/SiteSummary.asp?gwicid=90835&reqby=M&		

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

E29
SSW
1/4 - 1/2 Mile
Higher

MT WELLS **MTG800000247637**

WELLS - GWIC:

Database:	Montana Groundwater Information Center Water Well Data (GWIC) Database		
GWIC ID:	310495	Site Name:	HACKETT
Well Type:	BOREHOLE	Total Depth (ft):	200
Non-Pumping Depth to Water (ft):	0	Completion Date:	01-JAN-60
Drill Method:	Not Reported	Drilling Company:	Not Reported
Driller Name:	Not Reported	Driller License Type:	Not Reported
Driller License #:	0	Driller File #:	Not Reported
Verified Tag:	Not Reported	Abandoned:	Not Reported
Date Abandoned:	Not Reported	Well Status:	Not Reported
Flowing:	Not Reported	Depth Water Enters (ft):	0
Aquifer:	Not Reported	Priority:	0
Well Use:	Not Reported	Well Use Priority:	0
DNRC Water Right:	Not Reported	Water Users:	Not Reported
Yield (gpm):	Not Reported	Pumping Water Levels (ft):	Not Reported
Report URL:	http://mbmggwic.mtech.edu/sqlserver/v11/reports/SiteSummary.asp?gwicid=310495&reqby=M&		

E30
SW
1/4 - 1/2 Mile
Higher

FED USGS **USGS40000705073**

Organization ID:	USGS-MT	Organization Name:	USGS Montana Water Science Center
Monitor Location:	01S04E01CDCB01	Type:	Well
Description:	Not Reported	HUC:	10020008
Drainage Area:	Not Reported	Drainage Area Units:	Not Reported
Contrib Drainage Area:	Not Reported	Contrib Drainage Area Unts:	Not Reported
Aquifer:	Not Reported	Formation Type:	Quaternary Alluvium
Aquifer Type:	Not Reported	Construction Date:	19481217
Well Depth:	182	Well Depth Units:	ft
Well Hole Depth:	200	Well Hole Depth Units:	ft

Ground water levels,Number of Measurements:	1	Level reading date:	1948-12-17
Feet below surface:	47.40	Feet to sea level:	Not Reported
Note:	Not Reported		

31
WSW
1/4 - 1/2 Mile
Higher

MT WELLS **MTG800000103572**

WELLS - GWIC:

Database:	Montana Groundwater Information Center Water Well Data (GWIC) Database		
GWIC ID:	90844		
Site Name:	LOUGHNANE WILLIAM G & ANNA BELLE		
Well Type:	WELL	Total Depth (ft):	96
Non-Pumping Depth to Water (ft):	60	Completion Date:	01-JAN-73
Drill Method:	CABLE	Drilling Company:	HULBERT
Driller Name:	Not Reported	Driller License Type:	WWC
Driller License #:	47	Driller File #:	Not Reported

Verified Tag:	043762	Abandoned:	Not Reported
Date Abandoned:	Not Reported	Well Status:	NEW WELL
Flowing:	Not Reported	Depth Water Enters (ft):	0
Aquifer:	Not Reported	Priority:	0
Well Use:	Not Reported	Well Use Priority:	0
DNRC Water Right:	Not Reported	Water Users:	DOMESTIC
Yield (gpm):	16.00 (BAILER)	Pumping Water Levels (ft):	65.00 (BAILER)
Report URL:	http://mbmggwic.mtech.edu/sqlserver/v11/reports/SiteSummary.asp?gwicid=90844&reqby=M&		

F32
SSE **MT WELLS** **MTG800000011059**
1/4 - 1/2 Mile
Higher

WELLS - GWIC:

Database:	Montana Groundwater Information Center Water Well Data (GWIC) Database		
GWIC ID:	132557	Site Name:	CITY OF BELGRADE WELL 4
Well Type:	WELL	Total Depth (ft):	205
Non-Pumping Depth to Water (ft):	57	Completion Date:	27-MAY-83
Drill Method:	CABLE	Drilling Company:	JONES
Driller Name:	Not Reported	Driller License Type:	WWC
Driller License #:	17	Driller File #:	Not Reported
Verified Tag:	094561	Abandoned:	Not Reported
Date Abandoned:	Not Reported	Well Status:	NEW WELL
Flowing:	Not Reported	Depth Water Enters (ft):	165
Aquifer:	Not Reported	Priority:	0
Well Use:	Not Reported	Well Use Priority:	0
DNRC Water Right:	70119	Water Users:	PUBLIC WATER SUPPLY
Yield (gpm):	1115.00 (PUMP)	Pumping Water Levels (ft):	166.00 (PUMP)
Report URL:	http://mbmggwic.mtech.edu/sqlserver/v11/reports/SiteSummary.asp?gwicid=132557&reqby=M&		

33
SE **MT WELLS** **MTG800000103579**
1/4 - 1/2 Mile
Higher

WELLS - GWIC:

Database:	Montana Groundwater Information Center Water Well Data (GWIC) Database		
GWIC ID:	90851	Site Name:	FISHER KENNETH
Well Type:	WELL	Total Depth (ft):	120
Non-Pumping Depth to Water (ft):	48	Completion Date:	31-JUL-85
Drill Method:	AIR ROTARY	Drilling Company:	POTTS DRILLING INC
Driller Name:	Not Reported	Driller License Type:	WWC
Driller License #:	150	Driller File #:	Not Reported
Verified Tag:	027468	Abandoned:	Not Reported
Date Abandoned:	Not Reported	Well Status:	NEW WELL
Flowing:	Not Reported	Depth Water Enters (ft):	120.9
Aquifer:	Not Reported	Priority:	0
Well Use:	Not Reported	Well Use Priority:	0
DNRC Water Right:	Not Reported	Water Users:	DOMESTIC
Yield (gpm):	50.00 (AIR)	Pumping Water Levels (ft):	55.00 (AIR)
Report URL:	http://mbmggwic.mtech.edu/sqlserver/v11/reports/SiteSummary.asp?gwicid=90851&reqby=M&		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

G34
NW
1/4 - 1/2 Mile
Lower

MT WELLS **MTG800000103570**

WELLS - GWIC:

Database:	Montana Groundwater Information Center Water Well Data (GWIC) Database		
GWIC ID:	90842	Site Name:	WILLIAMS FLOYD
Well Type:	WELL	Total Depth (ft):	88
Non-Pumping Depth to Water (ft):	37	Completion Date:	24-AUG-64
Drill Method:	CHURN	Drilling Company:	HULBERT
Driller Name:	Not Reported	Driller License Type:	WWC
Driller License #:	47	Driller File #:	Not Reported
Verified Tag:	043760	Abandoned:	Not Reported
Date Abandoned:	Not Reported	Well Status:	NEW WELL
Flowing:	Not Reported	Depth Water Enters (ft):	0
Aquifer:	Not Reported	Priority:	0
Well Use:	Not Reported	Well Use Priority:	0
DNRC Water Right:	Not Reported	Water Users:	DOMESTIC
Yield (gpm):	14.00 (BAILER)	Pumping Water Levels (ft):	45.00 (BAILER)
Report URL:	http://mbmggwic.mtech.edu/sqlserver/v11/reports/SiteSummary.asp?gwicid=90842&reqby=M&		

G35
NW
1/4 - 1/2 Mile
Lower

MT WELLS **MTG800000103571**

WELLS - GWIC:

Database:	Montana Groundwater Information Center Water Well Data (GWIC) Database		
GWIC ID:	90843	Site Name:	WASS ARLIN & JUDY
Well Type:	WELL	Total Depth (ft):	85
Non-Pumping Depth to Water (ft):	49	Completion Date:	27-FEB-90
Drill Method:	ROTARY	Drilling Company:	VAN DYKEN DRILLING INC
Driller Name:	Not Reported	Driller License Type:	WWC
Driller License #:	380	Driller File #:	Not Reported
Verified Tag:	071694	Abandoned:	Not Reported
Date Abandoned:	Not Reported	Well Status:	NEW WELL
Flowing:	Not Reported	Depth Water Enters (ft):	79
Aquifer:	Not Reported	Priority:	0
Well Use:	Not Reported	Well Use Priority:	0
DNRC Water Right:	73754	Water Users:	IRRIGATION
Yield (gpm):	30.00 (AIR)	Pumping Water Levels (ft):	Not Reported
Report URL:	http://mbmggwic.mtech.edu/sqlserver/v11/reports/SiteSummary.asp?gwicid=90843&reqby=M&		

H36
West
1/4 - 1/2 Mile
Lower

MT WELLS **MTD600000000186**

Database:	Montana Public Water Supply Well Location (DEQ)		
PWS ID:	MT0002085	Primary Name:	Beaumont Supper Club
Water Class:	Non-Community, AKA Transient	Well Status:	Inactive
Water Source:	Well # 1	Source Status:	Inactive

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

H37
West
1/4 - 1/2 Mile
Lower

MT WELLS **MTG800000103574**

WELLS - GWIC:

Database:	Montana Groundwater Information Center Water Well Data (GWIC) Database		
GWIC ID:	90846	Site Name:	SHELHAMER LLOYD & JANE B
Well Type:	WELL	Total Depth (ft):	114
Non-Pumping Depth to Water (ft):	0	Completion Date:	01-JAN-46
Drill Method:	Not Reported	Drilling Company:	Not Reported
Driller Name:	Not Reported	Driller License Type:	Not Reported
Driller License #:	0	Driller File #:	Not Reported
Verified Tag:	043679	Abandoned:	Not Reported
Date Abandoned:	Not Reported	Well Status:	NEW WELL
Flowing:	Not Reported	Depth Water Enters (ft):	0
Aquifer:	Not Reported	Priority:	0
Well Use:	Not Reported	Well Use Priority:	0
DNRC Water Right:	Not Reported	Water Users:	IRRIGATION
Yield (gpm):	400.00 (OTHER)	Pumping Water Levels (ft):	Not Reported
Report URL:	http://mbmggwic.mtech.edu/sqlserver/v11/reports/SiteSummary.asp?gwicid=90846&reqby=M&		

H38
West
1/4 - 1/2 Mile
Lower

MT WELLS **MTG800000103573**

WELLS - GWIC:

Database:	Montana Groundwater Information Center Water Well Data (GWIC) Database		
GWIC ID:	90845	Site Name:	FENDLER ERIC
Well Type:	WELL	Total Depth (ft):	93.5
Non-Pumping Depth to Water (ft):	30	Completion Date:	17-SEP-79
Drill Method:	AIR ROTARY	Drilling Company:	HULBERT
Driller Name:	Not Reported	Driller License Type:	WWC
Driller License #:	47	Driller File #:	Not Reported
Verified Tag:	043761	Abandoned:	Not Reported
Date Abandoned:	Not Reported	Well Status:	NEW WELL
Flowing:	Not Reported	Depth Water Enters (ft):	93.5
Aquifer:	Not Reported	Priority:	0
Well Use:	Not Reported	Well Use Priority:	0
DNRC Water Right:	26247	Water Users:	DOMESTIC
Yield (gpm):	21.00 (AIR)	Pumping Water Levels (ft):	43.00 (AIR)
Report URL:	http://mbmggwic.mtech.edu/sqlserver/v11/reports/SiteSummary.asp?gwicid=90845&reqby=M&		

H39
West
1/4 - 1/2 Mile
Lower

MT WELLS **MTG800000103576**

WELLS - GWIC:

Database:	Montana Groundwater Information Center Water Well Data (GWIC) Database		
GWIC ID:	90848	Site Name:	BESSETTE JEANETTE
Well Type:	WELL	Total Depth (ft):	97
Non-Pumping Depth to Water (ft):	58	Completion Date:	01-MAR-54
Drill Method:	Not Reported	Drilling Company:	Not Reported

Driller Name:	Not Reported	Driller License Type:	Not Reported
Driller License #:	0	Driller File #:	Not Reported
Verified Tag:	043680	Abandoned:	Not Reported
Date Abandoned:	Not Reported	Well Status:	NEW WELL
Flowing:	Not Reported	Depth Water Enters (ft):	0
Aquifer:	Not Reported	Priority:	0
Well Use:	Not Reported	Well Use Priority:	0
DNRC Water Right:	Not Reported	Water Users:	DOMESTIC
Yield (gpm):	1.00 (OTHER)	Pumping Water Levels (ft):	Not Reported
Report URL:	http://mbmggwic.mtech.edu/sqlserver/v11/reports/SiteSummary.asp?gwicid=90848&reqby=M&		

H40
West
1/4 - 1/2 Mile
Lower

MT WELLS **MTG800000103575**

WELLS - GWIC:

Database:	Montana Groundwater Information Center Water Well Data (GWIC) Database		
GWIC ID:	90847	Site Name:	ARNE INC
Well Type:	WELL	Total Depth (ft):	117
Non-Pumping Depth to Water (ft):	58	Completion Date:	29-JUL-85
Drill Method:	FORWARD ROTARY	Drilling Company:	VAN DYKEN DRILLING INC
Driller Name:	Not Reported	Driller License Type:	WWC
Driller License #:	380	Driller File #:	Not Reported
Verified Tag:	027466	Abandoned:	Not Reported
Date Abandoned:	Not Reported	Well Status:	NEW WELL
Flowing:	Not Reported	Depth Water Enters (ft):	117
Aquifer:	Not Reported	Priority:	0
Well Use:	Not Reported	Well Use Priority:	0
DNRC Water Right:	Not Reported	Water Users:	PUBLIC WATER SUPPLY
Yield (gpm):	70.00 (AIR)	Pumping Water Levels (ft):	111.00 (AIR)
Report URL:	http://mbmggwic.mtech.edu/sqlserver/v11/reports/SiteSummary.asp?gwicid=90847&reqby=M&		

F41
SSE
1/4 - 1/2 Mile
Higher

MT WELLS **MTD600000001287**

Database:	Montana Public Water Supply Well Location (DEQ)		
PWS ID:	MT0000136	Primary Name:	Belgrade City Of
Water Class:	Community	Well Status:	Active
Water Source:	E Main Street City Shop Well #4	Source Status:	Active

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F42
SSE
1/4 - 1/2 Mile
Higher

FED USGS **USGS40000705055**

Organization ID:	USGS-MT	Organization Name:	USGS Montana Water Science Center
Monitor Location:	01S04E01DDCC01	Type:	Well
Description:	Not Reported	HUC:	10020008
Drainage Area:	Not Reported	Drainage Area Units:	Not Reported
Contrib Drainage Area:	Not Reported	Contrib Drainage Area Unts:	Not Reported
Aquifer:	Not Reported	Formation Type:	Quaternary Alluvium
Aquifer Type:	Not Reported	Construction Date:	19830527
Well Depth:	205	Well Depth Units:	ft
Well Hole Depth:	205	Well Hole Depth Units:	ft

Ground water levels,Number of Measurements:	1	Level reading date:	1983-05-27
Feet below surface:	57	Feet to sea level:	Not Reported
Note:	Not Reported		

43
SW
1/4 - 1/2 Mile
Higher

MT WELLS **MTD600000001285**

Database:	Montana Public Water Supply Well Location (DEQ)		
PWS ID:	MT0000136	Primary Name:	Belgrade City Of
Water Class:	Community	Well Status:	Active
Water Source:	Montana Power Well #1	Source Status:	Active

H44
West
1/4 - 1/2 Mile
Lower

FED USGS **USGS40000705114**

Organization ID:	USGS-MT	Organization Name:	USGS Montana Water Science Center
Monitor Location:	01S04E01CB 01	Type:	Well
Description:	Not Reported	HUC:	10020008
Drainage Area:	Not Reported	Drainage Area Units:	Not Reported
Contrib Drainage Area:	Not Reported	Contrib Drainage Area Unts:	Not Reported
Aquifer:	Not Reported	Formation Type:	Not Reported
Aquifer Type:	Not Reported	Construction Date:	1941
Well Depth:	110	Well Depth Units:	ft
Well Hole Depth:	Not Reported	Well Hole Depth Units:	Not Reported

Ground water levels,Number of Measurements:	1	Level reading date:	1953-01-07
Feet below surface:	51.00	Feet to sea level:	Not Reported
Note:	Not Reported		

45
WNW
1/2 - 1 Mile
Lower

FED USGS **USGS40000705166**

Organization ID:	USGS-MT	Organization Name:	USGS Montana Water Science Center
Monitor Location:	01S04E01BC 01	Type:	Well
Description:	Not Reported	HUC:	10020008
Drainage Area:	Not Reported	Drainage Area Units:	Not Reported
Contrib Drainage Area:	Not Reported	Contrib Drainage Area Unts:	Not Reported
Aquifer:	Not Reported	Formation Type:	Not Reported
Aquifer Type:	Not Reported	Construction Date:	1954
Well Depth:	107	Well Depth Units:	ft
Well Hole Depth:	Not Reported	Well Hole Depth Units:	Not Reported

Ground water levels,Number of Measurements:	1	Level reading date:	1954-04-22
Feet below surface:	54.00	Feet to sea level:	Not Reported
Note:	Not Reported		

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

46
NE
1/2 - 1 Mile
Lower

MT WELLS **MTG800000250504**

WELLS - GWIC:

Database:	Montana Groundwater Information Center Water Well Data (GWIC) Database		
GWIC ID:	315032	Site Name:	CITY OF BELGRADE
Well Type:	WELL	Total Depth (ft):	50
Non-Pumping Depth to Water (ft):	0	Completion Date:	Not Reported
Drill Method:	Not Reported	Drilling Company:	Not Reported
Driller Name:	Not Reported	Driller License Type:	Not Reported
Driller License #:	0	Driller File #:	Not Reported
Verified Tag:	Not Reported	Abandoned:	YES
Date Abandoned:	29-JUN-21	Well Status:	ABANDONED
Flowing:	Not Reported	Depth Water Enters (ft):	0
Aquifer:	Not Reported	Priority:	0
Well Use:	Not Reported	Well Use Priority:	0
DNRC Water Right:	Not Reported	Water Users:	MONITORING
Yield (gpm):	Not Reported	Pumping Water Levels (ft):	Not Reported
Report URL:	http://mbmggwic.mtech.edu/sqlserver/v11/reports/SiteSummary.asp?gwicid=315032&reqby=M&		

47
East
1/2 - 1 Mile
Higher

MT WELLS **MTG800000218406**

WELLS - GWIC:

Database:	Montana Groundwater Information Center Water Well Data (GWIC) Database		
GWIC ID:	252336		
Site Name:	GALLATIN AIRPORT AUTHORITY		
Well Type:	WELL	Total Depth (ft):	181.9
Non-Pumping Depth to Water (ft):	47.75	Completion Date:	31-JUL-09
Drill Method:	ROTARY	Drilling Company:	POTTS DRILLING INC.
Driller Name:	DAVE POTTS	Driller License Type:	WWC
Driller License #:	512	Driller File #:	Not Reported
Verified Tag:	Not Reported	Abandoned:	Not Reported
Date Abandoned:	Not Reported	Well Status:	NEW WELL
Flowing:	Not Reported	Depth Water Enters (ft):	160.5
Aquifer:	Not Reported	Priority:	0
Well Use:	Not Reported	Well Use Priority:	0
DNRC Water Right:	Not Reported	Water Users:	GEOTHERMAL-EXTRACTION
Yield (gpm):	1000.00 (PUMP)	Pumping Water Levels (ft):	Not Reported
Report URL:	http://mbmggwic.mtech.edu/sqlserver/v11/reports/SiteSummary.asp?gwicid=252336&reqby=M&		

48
ESE
1/2 - 1 Mile
Higher

MT WELLS **MTG800000157829**

WELLS - GWIC:

Database:	Montana Groundwater Information Center Water Well Data (GWIC) Database		
GWIC ID:	165046		
Site Name:	GALLATIN AIRPORT AUTHORITY		
Well Type:	WELL	Total Depth (ft):	80

Non-Pumping Depth to Water (ft):	38	Completion Date:	01-AUG-97
Drill Method:	ROTARY	Drilling Company:	HAGGERTY DRILLING
Driller Name:	Not Reported	Driller License Type:	WWC
Driller License #:	353	Driller File #:	Not Reported
Verified Tag:	126026	Abandoned:	Not Reported
Date Abandoned:	Not Reported	Well Status:	NEW WELL
Flowing:	Not Reported	Depth Water Enters (ft):	80
Aquifer:	Not Reported	Priority:	0
Well Use:	Not Reported	Well Use Priority:	0
DNRC Water Right:	100827	Water Users:	DOMESTIC
Yield (gpm):	60.00 (AIR)	Pumping Water Levels (ft):	75.00 (AIR)
Report URL:	http://mbmggwic.mtech.edu/sqlserver/v11/reports/SiteSummary.asp?gwicid=165046&reqby=M&		

I49
SW
1/2 - 1 Mile
Higher

MT WELLS **MTG800000195592**

WELLS - GWIC:

Database:	Montana Groundwater Information Center Water Well Data (GWIC) Database		
GWIC ID:	214579	Site Name:	ROCKY MOUNTAIN SUPPLY, .
Well Type:	WELL	Total Depth (ft):	76
Non-Pumping Depth to Water (ft):	64	Completion Date:	18-OCT-04
Drill Method:	ROTARY		
Drilling Company:	KEVIN HAGGERTY DRILLING INC		
Driller Name:	Not Reported	Driller License Type:	MWC
Driller License #:	94	Driller File #:	Not Reported
Verified Tag:	Not Reported	Abandoned:	Not Reported
Date Abandoned:	Not Reported	Well Status:	NEW WELL
Flowing:	Not Reported	Depth Water Enters (ft):	56
Aquifer:	Not Reported	Priority:	0
Well Use:	Not Reported	Well Use Priority:	0
DNRC Water Right:	Not Reported	Water Users:	MONITORING
Yield (gpm):	1.00 (AIR)	Pumping Water Levels (ft):	Not Reported
Report URL:	http://mbmggwic.mtech.edu/sqlserver/v11/reports/SiteSummary.asp?gwicid=214579&reqby=M&		

I50
SW
1/2 - 1 Mile
Higher

MT WELLS **MTG800000195589**

WELLS - GWIC:

Database:	Montana Groundwater Information Center Water Well Data (GWIC) Database		
GWIC ID:	214576	Site Name:	ROCKY MOUNTAINSUPPLY, .
Well Type:	WELL	Total Depth (ft):	80
Non-Pumping Depth to Water (ft):	64	Completion Date:	15-OCT-04
Drill Method:	ROTARY		
Drilling Company:	KEVIN HAGGERTY DRILLING INC		
Driller Name:	Not Reported	Driller License Type:	MWC
Driller License #:	94	Driller File #:	Not Reported
Verified Tag:	Not Reported	Abandoned:	Not Reported
Date Abandoned:	Not Reported	Well Status:	NEW WELL
Flowing:	Not Reported	Depth Water Enters (ft):	60
Aquifer:	Not Reported	Priority:	0
Well Use:	Not Reported	Well Use Priority:	0
DNRC Water Right:	Not Reported	Water Users:	MONITORING
Yield (gpm):	20.00 (AIR)	Pumping Water Levels (ft):	Not Reported
Report URL:	http://mbmggwic.mtech.edu/sqlserver/v11/reports/SiteSummary.asp?gwicid=214576&reqby=M&		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

I51
SW
1/2 - 1 Mile
Higher | **MT WELLS** | **MTG800000202719**

WELLS - GWIC:

Database:	Montana Groundwater Information Center Water Well Data (GWIC) Database		
GWIC ID:	224350		
Site Name:	BIG SKY WESTERN BANK, ATTN: DON CHERY		
Well Type:	WELL	Total Depth (ft):	100
Non-Pumping Depth to Water (ft):	0	Completion Date:	23-MAR-06
Drill Method:	ABANDON WELL		
Drilling Company:	KEVIN HAGGERTY DRILLING INC		
Driller Name:	Not Reported	Driller License Type:	WWC
Driller License #:	353	Driller File #:	Not Reported
Verified Tag:	Not Reported	Abandoned:	Not Reported
Date Abandoned:	Not Reported	Well Status:	NEW WELL
Flowing:	Not Reported	Depth Water Enters (ft):	0
Aquifer:	Not Reported	Priority:	0
Well Use:	Not Reported	Well Use Priority:	0
DNRC Water Right:	Not Reported	Water Users:	UNKNOWN
Yield (gpm):	Not Reported	Pumping Water Levels (ft):	Not Reported
Report URL:	http://mbmggwic.mtech.edu/sqlserver/v11/reports/SiteSummary.asp?gwicid=224350&reqby=M&		

I52
SW
1/2 - 1 Mile
Higher | **MT WELLS** | **MTG800000195594**

WELLS - GWIC:

Database:	Montana Groundwater Information Center Water Well Data (GWIC) Database		
GWIC ID:	214581	Site Name:	ROCKY MOUNTAIN SUPPLY, .
Well Type:	WELL	Total Depth (ft):	76
Non-Pumping Depth to Water (ft):	64	Completion Date:	19-OCT-04
Drill Method:	ROTARY		
Drilling Company:	KEVIN HAGGERTY DRILLING INC		
Driller Name:	Not Reported	Driller License Type:	MWC
Driller License #:	94	Driller File #:	Not Reported
Verified Tag:	Not Reported	Abandoned:	Not Reported
Date Abandoned:	Not Reported	Well Status:	NEW WELL
Flowing:	Not Reported	Depth Water Enters (ft):	56
Aquifer:	Not Reported	Priority:	0
Well Use:	Not Reported	Well Use Priority:	0
DNRC Water Right:	Not Reported	Water Users:	MONITORING
Yield (gpm):	3.00 (AIR)	Pumping Water Levels (ft):	Not Reported
Report URL:	http://mbmggwic.mtech.edu/sqlserver/v11/reports/SiteSummary.asp?gwicid=214581&reqby=M&		

53
SSE
1/2 - 1 Mile
Higher | **FED USGS** | **USGS40000705046**

Organization ID:	USGS-MT	Organization Name:	USGS Montana Water Science Center
Monitor Location:	01S03E10AAB 01	Type:	Well
Description:	Not Reported	HUC:	10020008
Drainage Area:	Not Reported	Drainage Area Units:	Not Reported

Contrib Drainage Area:	Not Reported	Contrib Drainage Area Unts:	Not Reported
Aquifer:	Not Reported	Formation Type:	Not Reported
Aquifer Type:	Not Reported	Construction Date:	Not Reported
Well Depth:	120	Well Depth Units:	ft
Well Hole Depth:	Not Reported	Well Hole Depth Units:	Not Reported

Ground water levels,Number of Measurements:	1	Level reading date:	1948
Feet below surface:	80.00	Feet to sea level:	Not Reported
Note:	Not Reported		

54
West
1/2 - 1 Mile
Lower

MT WELLS **MTG800000144545**

WELLS - GWIC:

Database:	Montana Groundwater Information Center Water Well Data (GWIC) Database		
GWIC ID:	149093	Site Name:	J T L GROUP INC
Well Type:	WELL	Total Depth (ft):	100
Non-Pumping Depth to Water (ft):	66	Completion Date:	17-FEB-95
Drill Method:	ROTARY	Drilling Company:	RED TIGER DRILLING
Driller Name:	Not Reported	Driller License Type:	WWC
Driller License #:	386	Driller File #:	Not Reported
Verified Tag:	110389	Abandoned:	Not Reported
Date Abandoned:	Not Reported	Well Status:	NEW WELL
Flowing:	Not Reported	Depth Water Enters (ft):	100
Aquifer:	Not Reported	Priority:	0
Well Use:	Not Reported	Well Use Priority:	0
DNRC Water Right:	Not Reported	Water Users:	INDUSTRIAL
Yield (gpm):	40.00 (AIR)	Pumping Water Levels (ft):	90.00 (AIR)
Report URL:	http://mbmggwic.mtech.edu/sqlserver/v11/reports/SiteSummary.asp?gwicid=149093&reqby=M&		

55
East
1/2 - 1 Mile
Lower

MT WELLS **MTG800000218408**

WELLS - GWIC:

Database:	Montana Groundwater Information Center Water Well Data (GWIC) Database		
GWIC ID:	252339		
Site Name:	GALLATIN AIRPORT AUTHORITY		
Well Type:	WELL	Total Depth (ft):	193
Non-Pumping Depth to Water (ft):	45	Completion Date:	31-JUL-09
Drill Method:	ROTARY	Drilling Company:	POTTS DRILLING INC.
Driller Name:	DAVE POTTS	Driller License Type:	WWC
Driller License #:	512	Driller File #:	Not Reported
Verified Tag:	Not Reported	Abandoned:	Not Reported
Date Abandoned:	Not Reported	Well Status:	NEW WELL
Flowing:	Not Reported	Depth Water Enters (ft):	144.3
Aquifer:	Not Reported	Priority:	0
Well Use:	Not Reported	Well Use Priority:	0
DNRC Water Right:	Not Reported	Water Users:	GEOTHERMAL-INJECTION
Yield (gpm):	650.00 (PUMP)	Pumping Water Levels (ft):	Not Reported
Report URL:	http://mbmggwic.mtech.edu/sqlserver/v11/reports/SiteSummary.asp?gwicid=252339&reqby=M&		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

56
NW
1/2 - 1 Mile
Lower

MT WELLS **MTG800000012177**

WELLS - GWIC:

Database:	Montana Groundwater Information Center Water Well Data (GWIC) Database		
GWIC ID:	147489	Site Name:	KID KART SUNRISE MEDICAL
Well Type:	WELL	Total Depth (ft):	83
Non-Pumping Depth to Water (ft):	38	Completion Date:	11-JUL-94
Drill Method:	ROTARY	Drilling Company:	VAN DYKEN DRILLING INC
Driller Name:	Not Reported	Driller License Type:	WWC
Driller License #:	380	Driller File #:	Not Reported
Verified Tag:	109135	Abandoned:	Not Reported
Date Abandoned:	Not Reported	Well Status:	NEW WELL
Flowing:	Not Reported	Depth Water Enters (ft):	78.5
Aquifer:	Not Reported	Priority:	0
Well Use:	Not Reported	Well Use Priority:	0
DNRC Water Right:	Not Reported		
Water Users:	INDUSTRIAL, PUBLIC WATER SUPPLY		
Yield (gpm):	60.00 (AIR)	Pumping Water Levels (ft):	73.00 (AIR)
Report URL:	http://mbmggwic.mtech.edu/sqlserver/v11/reports/SiteSummary.asp?gwicid=147489&reqby=M&		

57
SSW
1/2 - 1 Mile
Higher

MT WELLS **MTG800000202745**

WELLS - GWIC:

Database:	Montana Groundwater Information Center Water Well Data (GWIC) Database		
GWIC ID:	224386	Site Name:	WESLEY, LARRY
Well Type:	WELL	Total Depth (ft):	70
Non-Pumping Depth to Water (ft):	0	Completion Date:	27-MAR-06
Drill Method:	ABANDON		
Drilling Company:	KEVIN HAGGERTY DRILLING INC		
Driller Name:	Not Reported	Driller License Type:	WWC
Driller License #:	353	Driller File #:	Not Reported
Verified Tag:	Not Reported	Abandoned:	Not Reported
Date Abandoned:	Not Reported	Well Status:	NEW WELL
Flowing:	Not Reported	Depth Water Enters (ft):	0
Aquifer:	Not Reported	Priority:	0
Well Use:	Not Reported	Well Use Priority:	0
DNRC Water Right:	Not Reported	Water Users:	DOMESTIC
Yield (gpm):	Not Reported	Pumping Water Levels (ft):	Not Reported
Report URL:	http://mbmggwic.mtech.edu/sqlserver/v11/reports/SiteSummary.asp?gwicid=224386&reqby=M&		

58
ESE
1/2 - 1 Mile
Higher

MT WELLS **MTG800000262633**

WELLS - GWIC:

Database:	Montana Groundwater Information Center Water Well Data (GWIC) Database
GWIC ID:	283598
Site Name:	GALLATIN AIRPORT AUTHORITY

Well Type:	WELL	Total Depth (ft):	100
Non-Pumping Depth to Water (ft):	37	Completion Date:	30-JUN-15
Drill Method:	ROTARY	Drilling Company:	VAN DYKEN DRILLING INC
Driller Name:	KURT WESTRA	Driller License Type:	WWC
Driller License #:	656	Driller File #:	Not Reported
Verified Tag:	Not Reported	Abandoned:	Not Reported
Date Abandoned:	Not Reported	Well Status:	NEW WELL
Flowing:	Not Reported	Depth Water Enters (ft):	98.5
Aquifer:	Not Reported	Priority:	0
Well Use:	Not Reported	Well Use Priority:	0
DNRC Water Right:	Not Reported	Water Users:	IRRIGATION
Yield (gpm):	60.00 (AIR)	Pumping Water Levels (ft):	Not Reported
Report URL:	http://mbmggwic.mtech.edu/sqlserver/v11/reports/SiteSummary.asp?gwicid=283598&reqby=M&		

J59
NW
1/2 - 1 Mile
Lower

MT WELLS **MTG800000198020**

WELLS - GWIC:

Database:	Montana Groundwater Information Center Water Well Data (GWIC) Database		
GWIC ID:	217821	Site Name:	BELGRADE PUBLICS SCHOOLS
Well Type:	WELL	Total Depth (ft):	140
Non-Pumping Depth to Water (ft):	54	Completion Date:	18-APR-05
Drill Method:	ROTARY	Drilling Company:	POTTS DRILLING INC
Driller Name:	Not Reported	Driller License Type:	WWC
Driller License #:	512	Driller File #:	Not Reported
Verified Tag:	Not Reported	Abandoned:	Not Reported
Date Abandoned:	Not Reported	Well Status:	NEW WELL
Flowing:	Not Reported	Depth Water Enters (ft):	0
Aquifer:	Not Reported	Priority:	0
Well Use:	Not Reported	Well Use Priority:	0
DNRC Water Right:	Not Reported	Water Users:	IRRIGATION
Yield (gpm):	250.00 (AIR)	Pumping Water Levels (ft):	Not Reported
Report URL:	http://mbmggwic.mtech.edu/sqlserver/v11/reports/SiteSummary.asp?gwicid=217821&reqby=M&		

J60
NW
1/2 - 1 Mile
Lower

MT WELLS **MTG800000198019**

WELLS - GWIC:

Database:	Montana Groundwater Information Center Water Well Data (GWIC) Database		
GWIC ID:	217820	Site Name:	BELGRADE PUBLIC SCHOOL
Well Type:	WELL	Total Depth (ft):	140
Non-Pumping Depth to Water (ft):	0	Completion Date:	13-APR-05
Drill Method:	ROTARY	Drilling Company:	POTTS DRILLING INC
Driller Name:	Not Reported	Driller License Type:	WWC
Driller License #:	512	Driller File #:	Not Reported
Verified Tag:	Not Reported	Abandoned:	Not Reported
Date Abandoned:	Not Reported	Well Status:	NEW WELL
Flowing:	Not Reported	Depth Water Enters (ft):	0
Aquifer:	Not Reported	Priority:	0
Well Use:	Not Reported	Well Use Priority:	0
DNRC Water Right:	Not Reported	Water Users:	IRRIGATION
Yield (gpm):	Not Reported	Pumping Water Levels (ft):	Not Reported
Report URL:	http://mbmggwic.mtech.edu/sqlserver/v11/reports/SiteSummary.asp?gwicid=217820&reqby=M&		

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

K61
WSW
1/2 - 1 Mile
Higher

MT WELLS **MTG800000258852**

WELLS - GWIC:

Database:	Montana Groundwater Information Center Water Well Data (GWIC) Database		
GWIC ID:	259127	Site Name:	ROCKY MOUNTAIN SUPPLY
Well Type:	WELL	Total Depth (ft):	15
Non-Pumping Depth to Water (ft):	15	Completion Date:	10-NOV-10
Drill Method:	ROTARY	Drilling Company:	RED TIGER DRILLING INC
Driller Name:	TROY HAUSER	Driller License Type:	MWC
Driller License #:	365	Driller File #:	Not Reported
Verified Tag:	Not Reported	Abandoned:	Not Reported
Date Abandoned:	Not Reported	Well Status:	NEW WELL
Flowing:	Not Reported	Depth Water Enters (ft):	5
Aquifer:	Not Reported	Priority:	0
Well Use:	Not Reported	Well Use Priority:	0
DNRC Water Right:	Not Reported	Water Users:	MONITORING
Yield (gpm):	0.00 (AIR)	Pumping Water Levels (ft):	Not Reported
Report URL:	http://mbmggwic.mtech.edu/sqlserver/v11/reports/SiteSummary.asp?gwicid=259127&reqby=M&		

K62
WSW
1/2 - 1 Mile
Higher

MT WELLS **MTG800000258824**

WELLS - GWIC:

Database:	Montana Groundwater Information Center Water Well Data (GWIC) Database		
GWIC ID:	259014	Site Name:	ROCKY MOUNTAIN SUPPLY
Well Type:	WELL	Total Depth (ft):	76
Non-Pumping Depth to Water (ft):	63	Completion Date:	10-NOV-10
Drill Method:	ROTARY	Drilling Company:	RED TIGER DRILLING INC
Driller Name:	TROY HAUSER	Driller License Type:	MWC
Driller License #:	365	Driller File #:	Not Reported
Verified Tag:	Not Reported	Abandoned:	Not Reported
Date Abandoned:	Not Reported	Well Status:	NEW WELL
Flowing:	Not Reported	Depth Water Enters (ft):	56
Aquifer:	Not Reported	Priority:	0
Well Use:	Not Reported	Well Use Priority:	0
DNRC Water Right:	Not Reported	Water Users:	MONITORING
Yield (gpm):	8.00 (AIR)	Pumping Water Levels (ft):	Not Reported
Report URL:	http://mbmggwic.mtech.edu/sqlserver/v11/reports/SiteSummary.asp?gwicid=259014&reqby=M&		

63
SSW
1/2 - 1 Mile
Higher

MT WELLS **MTG800000172701**

WELLS - GWIC:

Database:	Montana Groundwater Information Center Water Well Data (GWIC) Database		
GWIC ID:	184444	Site Name:	MILLS GEORGE
Well Type:	WELL	Total Depth (ft):	88
Non-Pumping Depth to Water (ft):	35	Completion Date:	10-JUL-85
Drill Method:	CABLE	Drilling Company:	BENETTS

Driller Name:	Not Reported	Driller License Type:	WWC
Driller License #:	383	Driller File #:	Not Reported
Verified Tag:	144529	Abandoned:	Not Reported
Date Abandoned:	Not Reported	Well Status:	NEW WELL
Flowing:	Not Reported	Depth Water Enters (ft):	88
Aquifer:	Not Reported	Priority:	0
Well Use:	Not Reported	Well Use Priority:	0
DNRC Water Right:	110196	Water Users:	UNKNOWN
Yield (gpm):	Not Reported	Pumping Water Levels (ft):	Not Reported
Report URL:	http://mbmggwic.mtech.edu/sqlserver/v11/reports/SiteSummary.asp?gwicid=184444&reqby=M&		

L64
SSE **MT WELLS** **MTG800000103771**
1/2 - 1 Mile
Higher

WELLS - GWIC:

Database:	Montana Groundwater Information Center Water Well Data (GWIC) Database		
GWIC ID:	91047	Site Name:	VOEGELES INC
Well Type:	WELL	Total Depth (ft):	90
Non-Pumping Depth to Water (ft):	43	Completion Date:	23-DEC-71
Drill Method:	CABLE	Drilling Company:	HULBERT
Driller Name:	Not Reported	Driller License Type:	WWC
Driller License #:	47	Driller File #:	Not Reported
Verified Tag:	043879	Abandoned:	Not Reported
Date Abandoned:	Not Reported	Well Status:	NEW WELL
Flowing:	Not Reported	Depth Water Enters (ft):	87
Aquifer:	Not Reported	Priority:	0
Well Use:	Not Reported	Well Use Priority:	0
DNRC Water Right:	Not Reported	Water Users:	DOMESTIC
Yield (gpm):	48.00 (BAILER)	Pumping Water Levels (ft):	53.00 (BAILER)
Report URL:	http://mbmggwic.mtech.edu/sqlserver/v11/reports/SiteSummary.asp?gwicid=91047&reqby=M&		

L65
SSE **MT WELLS** **MTG800000103772**
1/2 - 1 Mile
Higher

WELLS - GWIC:

Database:	Montana Groundwater Information Center Water Well Data (GWIC) Database		
GWIC ID:	91048	Site Name:	FISHER KENNETH
Well Type:	WELL	Total Depth (ft):	74
Non-Pumping Depth to Water (ft):	49	Completion Date:	27-SEP-66
Drill Method:	Not Reported	Drilling Company:	POTTS DRILLING INC
Driller Name:	Not Reported	Driller License Type:	WWC
Driller License #:	150	Driller File #:	Not Reported
Verified Tag:	043880	Abandoned:	Not Reported
Date Abandoned:	Not Reported	Well Status:	NEW WELL
Flowing:	Not Reported	Depth Water Enters (ft):	74
Aquifer:	Not Reported	Priority:	0
Well Use:	Not Reported	Well Use Priority:	0
DNRC Water Right:	Not Reported	Water Users:	DOMESTIC
Yield (gpm):	30.00 (BAILER)	Pumping Water Levels (ft):	55.00 (BAILER)
Report URL:	http://mbmggwic.mtech.edu/sqlserver/v11/reports/SiteSummary.asp?gwicid=91048&reqby=M&		

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

L66
SSE
1/2 - 1 Mile
Higher

MT WELLS **MTG800000103773**

WELLS - GWIC:

Database:	Montana Groundwater Information Center Water Well Data (GWIC) Database		
GWIC ID:	91049	Site Name:	VOEGELES INC
Well Type:	WELL	Total Depth (ft):	95
Non-Pumping Depth to Water (ft):	44	Completion Date:	15-JAN-73
Drill Method:	CABLE	Drilling Company:	HULBERT
Driller Name:	Not Reported	Driller License Type:	WWC
Driller License #:	47	Driller File #:	Not Reported
Verified Tag:	043881	Abandoned:	Not Reported
Date Abandoned:	Not Reported	Well Status:	NEW WELL
Flowing:	Not Reported	Depth Water Enters (ft):	92
Aquifer:	Not Reported	Priority:	0
Well Use:	Not Reported	Well Use Priority:	0
DNRC Water Right:	Not Reported	Water Users:	PUBLIC WATER SUPPLY
Yield (gpm):	48.00 (BAILER)	Pumping Water Levels (ft):	46.00 (BAILER)
Report URL:	http://mbmggwic.mtech.edu/sqlserver/v11/reports/SiteSummary.asp?gwicid=91049&reqby=M&		

67
West
1/2 - 1 Mile
Lower

MT WELLS **MTG800000169123**

WELLS - GWIC:

Database:	Montana Groundwater Information Center Water Well Data (GWIC) Database		
GWIC ID:	179845	Site Name:	LOUISIANA PACIFIC CORPOR
Well Type:	WELL	Total Depth (ft):	120
Non-Pumping Depth to Water (ft):	69	Completion Date:	15-OCT-99
Drill Method:	ROTARY	Drilling Company:	BRIDGER DRILLING INC
Driller Name:	Not Reported	Driller License Type:	WWC
Driller License #:	425	Driller File #:	Not Reported
Verified Tag:	139909	Abandoned:	Not Reported
Date Abandoned:	Not Reported	Well Status:	NEW WELL
Flowing:	Not Reported	Depth Water Enters (ft):	118.5
Aquifer:	Not Reported	Priority:	0
Well Use:	Not Reported	Well Use Priority:	0
DNRC Water Right:	112417	Water Users:	DOMESTIC
Yield (gpm):	60.00 (AIR)	Pumping Water Levels (ft):	Not Reported
Report URL:	http://mbmggwic.mtech.edu/sqlserver/v11/reports/SiteSummary.asp?gwicid=179845&reqby=M&		

M68
ESE
1/2 - 1 Mile
Higher

MT WELLS **MTG800000104083**

WELLS - GWIC:

Database:	Montana Groundwater Information Center Water Well Data (GWIC) Database		
GWIC ID:	91370	Site Name:	GALLATIN FIELD BOARD
Well Type:	WELL	Total Depth (ft):	64.8
Non-Pumping Depth to Water (ft):	29	Completion Date:	10-APR-47
Drill Method:	Not Reported	Drilling Company:	VAN DYKEN DRILLING INC

Driller Name:	Not Reported	Driller License Type:	WWC
Driller License #:	1	Driller File #:	Not Reported
Verified Tag:	044050	Abandoned:	Not Reported
Date Abandoned:	Not Reported	Well Status:	NEW WELL
Flowing:	Not Reported	Depth Water Enters (ft):	64.8
Aquifer:	Not Reported	Priority:	0
Well Use:	Not Reported	Well Use Priority:	0
DNRC Water Right:	Not Reported	Water Users:	COMMERCIAL, DOMESTIC
Yield (gpm):	32.00 (BAILER)	Pumping Water Levels (ft):	39.00 (BAILER)
Report URL:	http://mbmggwic.mtech.edu/sqlserver/v11/reports/SiteSummary.asp?gwicid=91370&reqby=M&		

M69
ESE **MT WELLS** **MTG800000104084**
1/2 - 1 Mile
Higher

WELLS - GWIC:

Database:	Montana Groundwater Information Center Water Well Data (GWIC) Database		
GWIC ID:	91371	Site Name:	GALLATIN FIELD BOARD
Well Type:	WELL	Total Depth (ft):	56
Non-Pumping Depth to Water (ft):	24	Completion Date:	03-JUN-50
Drill Method:	CABLE	Drilling Company:	VAN DYKEN DRILLING INC
Driller Name:	Not Reported	Driller License Type:	WWC
Driller License #:	1	Driller File #:	Not Reported
Verified Tag:	044049	Abandoned:	Not Reported
Date Abandoned:	Not Reported	Well Status:	NEW WELL
Flowing:	Not Reported	Depth Water Enters (ft):	56
Aquifer:	Not Reported	Priority:	0
Well Use:	Not Reported	Well Use Priority:	0
DNRC Water Right:	Not Reported	Water Users:	DOMESTIC
Yield (gpm):	48.00 (BAILER)	Pumping Water Levels (ft):	32.00 (BAILER)
Report URL:	http://mbmggwic.mtech.edu/sqlserver/v11/reports/SiteSummary.asp?gwicid=91371&reqby=M&		

K70
WSW **MT WELLS** **MTG800000164210**
1/2 - 1 Mile
Higher

WELLS - GWIC:

Database:	Montana Groundwater Information Center Water Well Data (GWIC) Database		
GWIC ID:	173097	Site Name:	LOUISIANA PACIFIC
Well Type:	WELL	Total Depth (ft):	173
Non-Pumping Depth to Water (ft):	0	Completion Date:	18-JUL-53
Drill Method:	Not Reported	Drilling Company:	VAN DYKEN DRILLING INC
Driller Name:	Not Reported	Driller License Type:	WWC
Driller License #:	1	Driller File #:	Not Reported
Verified Tag:	Not Reported	Abandoned:	Not Reported
Date Abandoned:	Not Reported	Well Status:	NEW WELL
Flowing:	Not Reported	Depth Water Enters (ft):	173
Aquifer:	Not Reported	Priority:	0
Well Use:	Not Reported	Well Use Priority:	0
DNRC Water Right:	132927	Water Users:	PUBLIC WATER SUPPLY
Yield (gpm):	Not Reported	Pumping Water Levels (ft):	Not Reported
Report URL:	http://mbmggwic.mtech.edu/sqlserver/v11/reports/SiteSummary.asp?gwicid=173097&reqby=M&		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

71
SE
1/2 - 1 Mile
Higher

MT WELLS **MTG800000104086**

WELLS - GWIC:

Database:	Montana Groundwater Information Center Water Well Data (GWIC) Database		
GWIC ID:	91373	Site Name:	GALLATIN COUNTY AIRPORT
Well Type:	WELL	Total Depth (ft):	62
Non-Pumping Depth to Water (ft):	33	Completion Date:	06-JAN-75
Drill Method:	CABLE	Drilling Company:	POTTS DRILLING INC
Driller Name:	Not Reported	Driller License Type:	WWC
Driller License #:	150	Driller File #:	Not Reported
Verified Tag:	044026	Abandoned:	Not Reported
Date Abandoned:	Not Reported	Well Status:	NEW WELL
Flowing:	Not Reported	Depth Water Enters (ft):	63.8
Aquifer:	Not Reported	Priority:	0
Well Use:	Not Reported	Well Use Priority:	0
DNRC Water Right:	6744	Water Users:	DOMESTIC
Yield (gpm):	50.00 (PUMP)	Pumping Water Levels (ft):	38.00 (PUMP)
Report URL:	http://mbmggwic.mtech.edu/sqlserver/v11/reports/SiteSummary.asp?gwicid=91373&reqby=M&		

M72
ESE
1/2 - 1 Mile
Higher

MT WELLS **MTG800000218407**

WELLS - GWIC:

Database:	Montana Groundwater Information Center Water Well Data (GWIC) Database		
GWIC ID:	252338		
Site Name:	GALLATIN AIRPORT AUTHORITY		
Well Type:	WELL	Total Depth (ft):	184.5
Non-Pumping Depth to Water (ft):	46	Completion Date:	31-JUL-09
Drill Method:	Not Reported	Drilling Company:	POTTS DRILLING INC.
Driller Name:	DAVE POTTS	Driller License Type:	WWC
Driller License #:	512	Driller File #:	Not Reported
Verified Tag:	Not Reported	Abandoned:	Not Reported
Date Abandoned:	Not Reported	Well Status:	NEW WELL
Flowing:	Not Reported	Depth Water Enters (ft):	163.2
Aquifer:	Not Reported	Priority:	0
Well Use:	Not Reported	Well Use Priority:	0
DNRC Water Right:	Not Reported	Water Users:	GEOTHERMAL-EXTRACTION
Yield (gpm):	700.00 (PUMP)	Pumping Water Levels (ft):	Not Reported
Report URL:	http://mbmggwic.mtech.edu/sqlserver/v11/reports/SiteSummary.asp?gwicid=252338&reqby=M&		

N73
West
1/2 - 1 Mile
Lower

MT WELLS **MTG800000241056**

WELLS - GWIC:

Database:	Montana Groundwater Information Center Water Well Data (GWIC) Database		
GWIC ID:	298697	Site Name:	BUTLER CREEK CORP
Well Type:	WELL	Total Depth (ft):	90.5
Non-Pumping Depth to Water (ft):	52	Completion Date:	08-MAY-85

Drill Method:	CABLE TOOL	Drilling Company:	DON'S DRILLING
Driller Name:	DON VAN DYKEN	Driller License Type:	WWC
Driller License #:	337	Driller File #:	Not Reported
Verified Tag:	Not Reported	Abandoned:	Not Reported
Date Abandoned:	Not Reported	Well Status:	NEW WELL
Flowing:	Not Reported	Depth Water Enters (ft):	90.5
Aquifer:	Not Reported	Priority:	0
Well Use:	Not Reported	Well Use Priority:	0
DNRC Water Right:	59835	Water Users:	INDUSTRIAL
Yield (gpm):	45.00 (BAILER)	Pumping Water Levels (ft):	Not Reported
Report URL:	http://mbmggwic.mtech.edu/sqlserver/v11/reports/SiteSummary.asp?gwicid=298697&reqby=M&		

N74
West
1/2 - 1 Mile
Lower

MT WELLS **MTG800000103599**

WELLS - GWIC:

Database:	Montana Groundwater Information Center Water Well Data (GWIC) Database		
GWIC ID:	90872	Site Name:	HOUDASHELT JIM
Well Type:	WELL	Total Depth (ft):	81
Non-Pumping Depth to Water (ft):	55	Completion Date:	14-DEC-79
Drill Method:	CABLE	Drilling Company:	VAN DYKEN DRILLING INC
Driller Name:	Not Reported	Driller License Type:	WWC
Driller License #:	306	Driller File #:	Not Reported
Verified Tag:	043778	Abandoned:	Not Reported
Date Abandoned:	Not Reported	Well Status:	NEW WELL
Flowing:	Not Reported	Depth Water Enters (ft):	81
Aquifer:	Not Reported	Priority:	0
Well Use:	Not Reported	Well Use Priority:	0
DNRC Water Right:	25938	Water Users:	INDUSTRIAL
Yield (gpm):	20.00 (BAILER)	Pumping Water Levels (ft):	80.00 (BAILER)
Report URL:	http://mbmggwic.mtech.edu/sqlserver/v11/reports/SiteSummary.asp?gwicid=90872&reqby=M&		

N75
West
1/2 - 1 Mile
Lower

MT WELLS **MTG800000103598**

WELLS - GWIC:

Database:	Montana Groundwater Information Center Water Well Data (GWIC) Database		
GWIC ID:	90871		
Site Name:	BELGRADE DEVELOPMENT CREDIT CORP		
Well Type:	WELL	Total Depth (ft):	105
Non-Pumping Depth to Water (ft):	62	Completion Date:	13-FEB-79
Drill Method:	CABLE	Drilling Company:	HULBERT
Driller Name:	Not Reported	Driller License Type:	WWC
Driller License #:	47	Driller File #:	Not Reported
Verified Tag:	043779	Abandoned:	Not Reported
Date Abandoned:	Not Reported	Well Status:	NEW WELL
Flowing:	Not Reported	Depth Water Enters (ft):	101
Aquifer:	Not Reported	Priority:	0
Well Use:	Not Reported	Well Use Priority:	0
DNRC Water Right:	Not Reported	Water Users:	INDUSTRIAL
Yield (gpm):	24.00 (PUMP)	Pumping Water Levels (ft):	85.00 (PUMP)
Report URL:	http://mbmggwic.mtech.edu/sqlserver/v11/reports/SiteSummary.asp?gwicid=90871&reqby=M&		

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

N76
West
1/2 - 1 Mile
Lower

MT WELLS **MTG800000103587**

WELLS - GWIC:

Database:	Montana Groundwater Information Center Water Well Data (GWIC) Database		
GWIC ID:	90859	Site Name:	MCLEES JOHN
Well Type:	WELL	Total Depth (ft):	100
Non-Pumping Depth to Water (ft):	50	Completion Date:	05-JUL-79
Drill Method:	FORWARD ROTARY	Drilling Company:	HILLMAN DRILLING
Driller Name:	Not Reported	Driller License Type:	WWC
Driller License #:	258	Driller File #:	Not Reported
Verified Tag:	043769	Abandoned:	Not Reported
Date Abandoned:	Not Reported	Well Status:	NEW WELL
Flowing:	Not Reported	Depth Water Enters (ft):	100
Aquifer:	Not Reported	Priority:	0
Well Use:	Not Reported	Well Use Priority:	0
DNRC Water Right:	Not Reported	Water Users:	DOMESTIC
Yield (gpm):	7.00 (AIR)	Pumping Water Levels (ft):	80.00 (AIR)
Report URL:	http://mbmggwic.mtech.edu/sqlserver/v11/reports/SiteSummary.asp?gwicid=90859&reqby=M&		

N77
West
1/2 - 1 Mile
Lower

MT WELLS **MTG800000103600**

WELLS - GWIC:

Database:	Montana Groundwater Information Center Water Well Data (GWIC) Database		
GWIC ID:	90873	Site Name:	MIKESELL KEN
Well Type:	WELL	Total Depth (ft):	79
Non-Pumping Depth to Water (ft):	58	Completion Date:	04-FEB-81
Drill Method:	CABLE	Drilling Company:	VAN DYKEN DRILLING INC
Driller Name:	Not Reported	Driller License Type:	WWC
Driller License #:	306	Driller File #:	Not Reported
Verified Tag:	043775	Abandoned:	Not Reported
Date Abandoned:	Not Reported	Well Status:	NEW WELL
Flowing:	Not Reported	Depth Water Enters (ft):	79
Aquifer:	Not Reported	Priority:	0
Well Use:	Not Reported	Well Use Priority:	0
DNRC Water Right:	Not Reported	Water Users:	UNKNOWN
Yield (gpm):	30.00 (BAILER)	Pumping Water Levels (ft):	60.00 (BAILER)
Report URL:	http://mbmggwic.mtech.edu/sqlserver/v11/reports/SiteSummary.asp?gwicid=90873&reqby=M&		

N78
West
1/2 - 1 Mile
Lower

MT WELLS **MTG800000155414**

WELLS - GWIC:

Database:	Montana Groundwater Information Center Water Well Data (GWIC) Database		
GWIC ID:	162150	Site Name:	COWDREY TRACY
Well Type:	WELL	Total Depth (ft):	103
Non-Pumping Depth to Water (ft):	62	Completion Date:	25-FEB-97
Drill Method:	ROTARY	Drilling Company:	BRIDGER DRILLING INC

Driller Name:	Not Reported	Driller License Type:	WWC
Driller License #:	425	Driller File #:	Not Reported
Verified Tag:	123427	Abandoned:	Not Reported
Date Abandoned:	Not Reported	Well Status:	NEW WELL
Flowing:	Not Reported	Depth Water Enters (ft):	98
Aquifer:	Not Reported	Priority:	0
Well Use:	Not Reported	Well Use Priority:	0
DNRC Water Right:	100716	Water Users:	DOMESTIC
Yield (gpm):	30.00 (AIR)	Pumping Water Levels (ft):	Not Reported
Report URL:	http://mbmggwic.mtech.edu/sqlserver/v11/reports/SiteSummary.asp?gwicid=162150&reqby=M&		

N79
West
1/2 - 1 Mile
Lower

MT WELLS **MTG800000103602**

WELLS - GWIC:

Database:	Montana Groundwater Information Center Water Well Data (GWIC) Database		
GWIC ID:	90875	Site Name:	GOMER WILLIAM & VERNON
Well Type:	WELL	Total Depth (ft):	104
Non-Pumping Depth to Water (ft):	56	Completion Date:	17-JUL-79
Drill Method:	CABLE	Drilling Company:	HULBERT
Driller Name:	Not Reported	Driller License Type:	WWC
Driller License #:	47	Driller File #:	Not Reported
Verified Tag:	043777	Abandoned:	Not Reported
Date Abandoned:	Not Reported	Well Status:	NEW WELL
Flowing:	Not Reported	Depth Water Enters (ft):	104
Aquifer:	Not Reported	Priority:	0
Well Use:	Not Reported	Well Use Priority:	0
DNRC Water Right:	Not Reported	Water Users:	INDUSTRIAL
Yield (gpm):	20.00 (BAILER)	Pumping Water Levels (ft):	62.00 (BAILER)
Report URL:	http://mbmggwic.mtech.edu/sqlserver/v11/reports/SiteSummary.asp?gwicid=90875&reqby=M&		

N80
West
1/2 - 1 Mile
Lower

MT WELLS **MTG800000103601**

WELLS - GWIC:

Database:	Montana Groundwater Information Center Water Well Data (GWIC) Database		
GWIC ID:	90874	Site Name:	TRIANGLE IRRIGATION
Well Type:	WELL	Total Depth (ft):	100
Non-Pumping Depth to Water (ft):	45	Completion Date:	06-OCT-81
Drill Method:	CABLE	Drilling Company:	POTTS DRILLING INC
Driller Name:	Not Reported	Driller License Type:	WWC
Driller License #:	150	Driller File #:	Not Reported
Verified Tag:	043776	Abandoned:	Not Reported
Date Abandoned:	Not Reported	Well Status:	NEW WELL
Flowing:	Not Reported	Depth Water Enters (ft):	98
Aquifer:	Not Reported	Priority:	0
Well Use:	Not Reported	Well Use Priority:	0
DNRC Water Right:	Not Reported	Water Users:	UNKNOWN
Yield (gpm):	50.00 (BAILER)	Pumping Water Levels (ft):	55.00 (BAILER)
Report URL:	http://mbmggwic.mtech.edu/sqlserver/v11/reports/SiteSummary.asp?gwicid=90874&reqby=M&		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

81
NNE
1/2 - 1 Mile
Lower

FED USGS **USGS40000705254**

Organization ID:	USGS-MT	Organization Name:	USGS Montana Water Science Center
Monitor Location:	01N04E36DC 01	Type:	Well
Description:	Not Reported	HUC:	10020008
Drainage Area:	Not Reported	Drainage Area Units:	Not Reported
Contrib Drainage Area:	Not Reported	Contrib Drainage Area Unts:	Not Reported
Aquifer:	Not Reported	Formation Type:	Not Reported
Aquifer Type:	Not Reported	Construction Date:	Not Reported
Well Depth:	33	Well Depth Units:	ft
Well Hole Depth:	Not Reported	Well Hole Depth Units:	Not Reported

Ground water levels,Number of Measurements:	1	Level reading date:	1952-06-27
Feet below surface:	30.00	Feet to sea level:	Not Reported
Note:	Not Reported		

O82
WSW
1/2 - 1 Mile
Higher

MT WELLS **MTG800000247638**

WELLS - GWIC:

Database:	Montana Groundwater Information Center Water Well Data (GWIC) Database		
GWIC ID:	310496	Site Name:	HACKETT
Well Type:	BOREHOLE	Total Depth (ft):	178
Non-Pumping Depth to Water (ft):	0	Completion Date:	01-JAN-60
Drill Method:	Not Reported	Drilling Company:	Not Reported
Driller Name:	Not Reported	Driller License Type:	Not Reported
Driller License #:	0	Driller File #:	Not Reported
Verified Tag:	Not Reported	Abandoned:	Not Reported
Date Abandoned:	Not Reported	Well Status:	Not Reported
Flowing:	Not Reported	Depth Water Enters (ft):	0
Aquifer:	Not Reported	Priority:	0
Well Use:	Not Reported	Well Use Priority:	0
DNRC Water Right:	Not Reported	Water Users:	Not Reported
Yield (gpm):	Not Reported	Pumping Water Levels (ft):	Not Reported
Report URL:	http://mbmggwic.mtech.edu/sqlserver/v11/reports/SiteSummary.asp?gwicid=310496&reqby=M&		

P83
SW
1/2 - 1 Mile
Higher

MT WELLS **MTG800000153530**

WELLS - GWIC:

Database:	Montana Groundwater Information Center Water Well Data (GWIC) Database		
GWIC ID:	159968		
Site Name:	MT DEPT OF HWYS * BELGRADE INTCH CL 6-4-97		
Well Type:	BOREHOLE	Total Depth (ft):	15.3
Non-Pumping Depth to Water (ft):	0	Completion Date:	08-JAN-97
Drill Method:	MOBILE B-57	Drilling Company:	MT DEPT OF TRANSPORTATION
Driller Name:	D MAYBERRY	Driller License Type:	Not Reported
Driller License #:	0	Driller File #:	Not Reported

Verified Tag:	121206	Abandoned:	Not Reported
Date Abandoned:	Not Reported	Well Status:	NEW WELL
Flowing:	Not Reported	Depth Water Enters (ft):	0
Aquifer:	Not Reported	Priority:	0
Well Use:	Not Reported	Well Use Priority:	0
DNRC Water Right:	Not Reported	Water Users:	GEOTECH
Yield (gpm):	Not Reported	Pumping Water Levels (ft):	Not Reported
Report URL:	http://mbmggwic.mtech.edu/sqlserver/v11/reports/SiteSummary.asp?gwicid=159968&reqby=M&		

P84
SW
1/2 - 1 Mile
Higher

MT WELLS **MTG800000153435**

WELLS - GWIC:

Database:	Montana Groundwater Information Center Water Well Data (GWIC) Database		
GWIC ID:	159843		
Site Name:	MT DEPT OF HWYS * BELGRADE INTCH CL 6-1-97		
Well Type:	BOREHOLE	Total Depth (ft):	16.5
Non-Pumping Depth to Water (ft):	0	Completion Date:	07-JAN-97
Drill Method:	MOBILE B-57	Drilling Company:	MT DEPT OF TRANSPORTATION
Driller Name:	D MAYBERRY	Driller License Type:	Not Reported
Driller License #:	0	Driller File #:	Not Reported
Verified Tag:	120875	Abandoned:	Not Reported
Date Abandoned:	Not Reported	Well Status:	NEW WELL
Flowing:	Not Reported	Depth Water Enters (ft):	0
Aquifer:	Not Reported	Priority:	0
Well Use:	Not Reported	Well Use Priority:	0
DNRC Water Right:	Not Reported	Water Users:	GEOTECH
Yield (gpm):	Not Reported	Pumping Water Levels (ft):	Not Reported
Report URL:	http://mbmggwic.mtech.edu/sqlserver/v11/reports/SiteSummary.asp?gwicid=159843&reqby=M&		

P85
SW
1/2 - 1 Mile
Higher

MT WELLS **MTG800000153545**

WELLS - GWIC:

Database:	Montana Groundwater Information Center Water Well Data (GWIC) Database		
GWIC ID:	159988		
Site Name:	MT DEPT OF HWYS * BELGRADE INTCH CL 6-5-97		
Well Type:	BOREHOLE	Total Depth (ft):	15.6
Non-Pumping Depth to Water (ft):	0	Completion Date:	08-JAN-97
Drill Method:	Not Reported	Drilling Company:	MT DEPT OF TRANSPORTATION
Driller Name:	D MAYBERRY	Driller License Type:	Not Reported
Driller License #:	0	Driller File #:	Not Reported
Verified Tag:	121190	Abandoned:	Not Reported
Date Abandoned:	Not Reported	Well Status:	NEW WELL
Flowing:	Not Reported	Depth Water Enters (ft):	0
Aquifer:	Not Reported	Priority:	0
Well Use:	Not Reported	Well Use Priority:	0
DNRC Water Right:	Not Reported	Water Users:	GEOTECH
Yield (gpm):	Not Reported	Pumping Water Levels (ft):	Not Reported
Report URL:	http://mbmggwic.mtech.edu/sqlserver/v11/reports/SiteSummary.asp?gwicid=159988&reqby=M&		

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

P86
SW
1/2 - 1 Mile
Higher

MT WELLS **MTG800000153548**

WELLS - GWIC:

Database:	Montana Groundwater Information Center Water Well Data (GWIC) Database		
GWIC ID:	159991		
Site Name:	MT DEPT OF HWYS * BELGRADE INTCH CL 6-2-97		
Well Type:	BOREHOLE	Total Depth (ft):	15.8
Non-Pumping Depth to Water (ft):	0	Completion Date:	07-JAN-97
Drill Method:	MOBILE B-57	Drilling Company:	MT DEPT OF TRANSPORTATION
Driller Name:	D MAYBERRY	Driller License Type:	Not Reported
Driller License #:	0	Driller File #:	Not Reported
Verified Tag:	121192	Abandoned:	Not Reported
Date Abandoned:	Not Reported	Well Status:	NEW WELL
Flowing:	Not Reported	Depth Water Enters (ft):	0
Aquifer:	Not Reported	Priority:	0
Well Use:	Not Reported	Well Use Priority:	0
DNRC Water Right:	Not Reported	Water Users:	GEOTECH
Yield (gpm):	Not Reported	Pumping Water Levels (ft):	Not Reported
Report URL:	http://mbmggwic.mtech.edu/sqlserver/v11/reports/SiteSummary.asp?gwicid=159991&reqby=M&		

P87
SW
1/2 - 1 Mile
Higher

MT WELLS **MTG800000153547**

WELLS - GWIC:

Database:	Montana Groundwater Information Center Water Well Data (GWIC) Database		
GWIC ID:	159990		
Site Name:	MT DEPT OF HWYS * BELGRADE INTCH CL 6-3-97		
Well Type:	BOREHOLE	Total Depth (ft):	15.7
Non-Pumping Depth to Water (ft):	0	Completion Date:	08-JAN-97
Drill Method:	MOBILE B-57	Drilling Company:	MT DEPT OF TRANSPORTATION
Driller Name:	D MAYBERRY	Driller License Type:	Not Reported
Driller License #:	0	Driller File #:	Not Reported
Verified Tag:	121191	Abandoned:	Not Reported
Date Abandoned:	Not Reported	Well Status:	NEW WELL
Flowing:	Not Reported	Depth Water Enters (ft):	0
Aquifer:	Not Reported	Priority:	0
Well Use:	Not Reported	Well Use Priority:	0
DNRC Water Right:	Not Reported	Water Users:	GEOTECH
Yield (gpm):	Not Reported	Pumping Water Levels (ft):	Not Reported
Report URL:	http://mbmggwic.mtech.edu/sqlserver/v11/reports/SiteSummary.asp?gwicid=159990&reqby=M&		

Q88
SW
1/2 - 1 Mile
Higher

MT WELLS **MTG800000203659**

WELLS - GWIC:

Database:	Montana Groundwater Information Center Water Well Data (GWIC) Database		
GWIC ID:	225626	Site Name:	DEVRIES MIKE
Well Type:	WELL	Total Depth (ft):	120

Non-Pumping Depth to Water (ft):	61	Completion Date:	11-APR-06
Drill Method:	ROTARY	Drilling Company:	VAN DYKEN DRILLING INC
Driller Name:	Not Reported	Driller License Type:	WWC
Driller License #:	380	Driller File #:	Not Reported
Verified Tag:	Not Reported	Abandoned:	Not Reported
Date Abandoned:	Not Reported	Well Status:	NEW WELL
Flowing:	Not Reported	Depth Water Enters (ft):	118.5
Aquifer:	Not Reported	Priority:	0
Well Use:	Not Reported	Well Use Priority:	0
DNRC Water Right:	30022881	Water Users:	OTHER
Yield (gpm):	35.00 (AIR)	Pumping Water Levels (ft):	Not Reported
Report URL:	http://mbmggwic.mtech.edu/sqlserver/v11/reports/SiteSummary.asp?gwicid=225626&reqby=M&		

Q89
SW
1/2 - 1 Mile
Higher

FED USGS **USGS40000705036**

Organization ID:	USGS-MT	Organization Name:	USGS Montana Water Science Center
Monitor Location:	01S04E12BB 01	Type:	Well
Description:	Not Reported	HUC:	10020008
Drainage Area:	Not Reported	Drainage Area Units:	Not Reported
Contrib Drainage Area:	Not Reported	Contrib Drainage Area Unts:	Not Reported
Aquifer:	Not Reported	Formation Type:	Not Reported
Aquifer Type:	Not Reported	Construction Date:	Not Reported
Well Depth:	76	Well Depth Units:	ft
Well Hole Depth:	Not Reported	Well Hole Depth Units:	Not Reported

Ground water levels,Number of Measurements:	1	Level reading date:	1952-04-24
Feet below surface:	67.00	Feet to sea level:	Not Reported
Note:	Not Reported		

90
NW
1/2 - 1 Mile
Lower

MT WELLS **MTG800000141457**

WELLS - GWIC:

Database:	Montana Groundwater Information Center Water Well Data (GWIC) Database		
GWIC ID:	145551	Site Name:	BELGRADE BASEBALL INC
Well Type:	WELL	Total Depth (ft):	78
Non-Pumping Depth to Water (ft):	41	Completion Date:	08-NOV-93
Drill Method:	ROTARY	Drilling Company:	VAN DYKEN DRILLING INC
Driller Name:	BERNARD WESTRA	Driller License Type:	WWC
Driller License #:	380	Driller File #:	Not Reported
Verified Tag:	107341	Abandoned:	Not Reported
Date Abandoned:	Not Reported	Well Status:	NEW WELL
Flowing:	Not Reported	Depth Water Enters (ft):	78
Aquifer:	Not Reported	Priority:	0
Well Use:	Not Reported	Well Use Priority:	0
DNRC Water Right:	91478	Water Users:	DOMESTIC
Yield (gpm):	50.00 (AIR)	Pumping Water Levels (ft):	73.00 (AIR)
Report URL:	http://mbmggwic.mtech.edu/sqlserver/v11/reports/SiteSummary.asp?gwicid=145551&reqby=M&		

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

O91
WSW
1/2 - 1 Mile
Higher

MT WELLS **MTG800000009279**

WELLS - GWIC:

Database:	Montana Groundwater Information Center Water Well Data (GWIC) Database		
GWIC ID:	90870	Site Name:	LOUISIANA PACIFIC
Well Type:	WELL	Total Depth (ft):	186
Non-Pumping Depth to Water (ft):	36	Completion Date:	28-JUL-53
Drill Method:	ROTARY DRILL	Drilling Company:	VAN DYKEN DRILLING INC
Driller Name:	Not Reported	Driller License Type:	Not Reported
Driller License #:	0	Driller File #:	Not Reported
Verified Tag:	043780	Abandoned:	Not Reported
Date Abandoned:	Not Reported	Well Status:	NEW WELL
Flowing:	Not Reported	Depth Water Enters (ft):	60
Aquifer:	Not Reported	Priority:	0
Well Use:	Not Reported	Well Use Priority:	0
DNRC Water Right:	Not Reported	Water Users:	INDUSTRIAL
Yield (gpm):	500.00 (PUMP)	Pumping Water Levels (ft):	56.00 (PUMP)
Report URL:	http://mbmggwic.mtech.edu/sqlserver/v11/reports/SiteSummary.asp?gwicid=90870&reqby=M&		

92
WNW
1/2 - 1 Mile
Lower

MT WELLS **MTG800000103590**

WELLS - GWIC:

Database:	Montana Groundwater Information Center Water Well Data (GWIC) Database		
GWIC ID:	90862		
Site Name:	MACK I ANDERSON INS AGENCY		
Well Type:	WELL	Total Depth (ft):	90
Non-Pumping Depth to Water (ft):	53	Completion Date:	15-MAY-76
Drill Method:	CABLE	Drilling Company:	HULBERT
Driller Name:	Not Reported	Driller License Type:	WWC
Driller License #:	47	Driller File #:	Not Reported
Verified Tag:	043771	Abandoned:	Not Reported
Date Abandoned:	Not Reported	Well Status:	NEW WELL
Flowing:	Not Reported	Depth Water Enters (ft):	90
Aquifer:	110ALVM	Priority:	1
Well Use:	Not Reported	Well Use Priority:	0
DNRC Water Right:	8787	Water Users:	DOMESTIC
Yield (gpm):	15.00 (PUMP)	Pumping Water Levels (ft):	60.00 (PUMP)
Report URL:	http://mbmggwic.mtech.edu/sqlserver/v11/reports/SiteSummary.asp?gwicid=90862&reqby=M&		

R93
WNW
1/2 - 1 Mile
Lower

MT WELLS **MTG800000103585**

WELLS - GWIC:

Database:	Montana Groundwater Information Center Water Well Data (GWIC) Database		
GWIC ID:	90857	Site Name:	THREE CHEERS MOTEL
Well Type:	WELL	Total Depth (ft):	99
Non-Pumping Depth to Water (ft):	60	Completion Date:	01-JAN-72

Drill Method:	CABLE	Drilling Company:	HULBERT
Driller Name:	Not Reported	Driller License Type:	WWC
Driller License #:	150	Driller File #:	Not Reported
Verified Tag:	043768	Abandoned:	Not Reported
Date Abandoned:	Not Reported	Well Status:	NEW WELL
Flowing:	Not Reported	Depth Water Enters (ft):	0
Aquifer:	Not Reported	Priority:	0
Well Use:	Not Reported	Well Use Priority:	0
DNRC Water Right:	Not Reported	Water Users:	UNKNOWN
Yield (gpm):	60.00 (AIR)	Pumping Water Levels (ft):	63.00 (AIR)
Report URL:	http://mbmggwic.mtech.edu/sqlserver/v11/reports/SiteSummary.asp?gwicid=90857&reqby=M&		

R94
WNW
1/2 - 1 Mile
Lower

MT WELLS **MTG800000103586**

WELLS - GWIC:

Database:	Montana Groundwater Information Center Water Well Data (GWIC) Database		
GWIC ID:	90858	Site Name:	CLARK-ETAL ALMA
Well Type:	WELL	Total Depth (ft):	65
Non-Pumping Depth to Water (ft):	30	Completion Date:	01-JAN-34
Drill Method:	Not Reported	Drilling Company:	Not Reported
Driller Name:	Not Reported	Driller License Type:	Not Reported
Driller License #:	0	Driller File #:	Not Reported
Verified Tag:	043682	Abandoned:	Not Reported
Date Abandoned:	Not Reported	Well Status:	NEW WELL
Flowing:	Not Reported	Depth Water Enters (ft):	0
Aquifer:	Not Reported	Priority:	0
Well Use:	Not Reported	Well Use Priority:	0
DNRC Water Right:	Not Reported	Water Users:	DOMESTIC, STOCKWATER
Yield (gpm):	30.00 (OTHER)	Pumping Water Levels (ft):	Not Reported
Report URL:	http://mbmggwic.mtech.edu/sqlserver/v11/reports/SiteSummary.asp?gwicid=90858&reqby=M&		

95
WSW
1/2 - 1 Mile
Higher

FED USGS **USGS40000705074**

Organization ID:	USGS-MT	Organization Name:	USGS Montana Water Science Center
Monitor Location:	01S04E02DD 01	Type:	Well
Description:	Not Reported	HUC:	10020008
Drainage Area:	Not Reported	Drainage Area Units:	Not Reported
Contrib Drainage Area:	Not Reported	Contrib Drainage Area Unts:	Not Reported
Aquifer:	Not Reported	Formation Type:	Not Reported
Aquifer Type:	Not Reported	Construction Date:	1953
Well Depth:	178	Well Depth Units:	ft
Well Hole Depth:	Not Reported	Well Hole Depth Units:	Not Reported

Ground water levels,Number of Measurements:	1	Level reading date:	1953-08-05
Feet below surface:	40.00	Feet to sea level:	Not Reported
Note:	Not Reported		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

S96
ESE
1/2 - 1 Mile
Higher

FED USGS **USGS40000705069**

Organization ID:	USGS-MT	Organization Name:	USGS Montana Water Science Center
Monitor Location:	01S05E06CD 01	Type:	Well
Description:	Not Reported	HUC:	10020008
Drainage Area:	Not Reported	Drainage Area Units:	Not Reported
Contrib Drainage Area:	Not Reported	Contrib Drainage Area Unts:	Not Reported
Aquifer:	Not Reported	Formation Type:	Not Reported
Aquifer Type:	Not Reported	Construction Date:	1950
Well Depth:	65	Well Depth Units:	ft
Well Hole Depth:	Not Reported	Well Hole Depth Units:	Not Reported

Ground water levels,Number of Measurements:	1	Level reading date:	1950-06-03
Feet below surface:	33.00	Feet to sea level:	Not Reported
Note:	Not Reported		

97
WSW
1/2 - 1 Mile
Higher

MT WELLS **MTG800000103605**

WELLS - GWIC:

Database:	Montana Groundwater Information Center Water Well Data (GWIC) Database		
GWIC ID:	90878	Site Name:	JUSTESN ERIC
Well Type:	WELL	Total Depth (ft):	95
Non-Pumping Depth to Water (ft):	46	Completion Date:	30-NOV-82
Drill Method:	CABLE	Drilling Company:	POTTS DRILLING INC
Driller Name:	Not Reported	Driller License Type:	WWC
Driller License #:	150	Driller File #:	Not Reported
Verified Tag:	006839	Abandoned:	Not Reported
Date Abandoned:	Not Reported	Well Status:	NEW WELL
Flowing:	Not Reported	Depth Water Enters (ft):	0
Aquifer:	Not Reported	Priority:	0
Well Use:	Not Reported	Well Use Priority:	0
DNRC Water Right:	30020258	Water Users:	DOMESTIC
Yield (gpm):	40.00 (BAILER)	Pumping Water Levels (ft):	56.00 (BAILER)
Report URL:	http://mbmggwic.mtech.edu/sqlserver/v11/reports/SiteSummary.asp?gwicid=90878&reqby=M&		

98
South
1/2 - 1 Mile
Higher

MT WELLS **MTG800000201135**

WELLS - GWIC:

Database:	Montana Groundwater Information Center Water Well Data (GWIC) Database		
GWIC ID:	222171	Site Name:	EVERGREEN BELGRADE, LTD
Well Type:	WELL	Total Depth (ft):	94
Non-Pumping Depth to Water (ft):	0	Completion Date:	01-NOV-05
Drill Method:	ABANDON		
Drilling Company:	KEVIN HAGGERTY DRILLING INC		
Driller Name:	Not Reported	Driller License Type:	WWC
Driller License #:	353	Driller File #:	Not Reported

Verified Tag:	Not Reported	Abandoned:	Not Reported
Date Abandoned:	Not Reported	Well Status:	NEW WELL
Flowing:	Not Reported	Depth Water Enters (ft):	0
Aquifer:	Not Reported	Priority:	0
Well Use:	Not Reported	Well Use Priority:	0
DNRC Water Right:	Not Reported	Water Users:	DOMESTIC
Yield (gpm):	Not Reported	Pumping Water Levels (ft):	Not Reported
Report URL:	http://mbmggwic.mtech.edu/sqlserver/v11/reports/SiteSummary.asp?gwicid=222171&reqby=M&		

99
North
1/2 - 1 Mile
Lower

MT WELLS **MTG800000267469**

WELLS - GWIC:

Database:	Montana Groundwater Information Center Water Well Data (GWIC) Database		
GWIC ID:	301448	Site Name:	DYKSTRA FAMILY LP MW-3
Well Type:	WELL	Total Depth (ft):	20
Non-Pumping Depth to Water (ft):	5	Completion Date:	19-JUL-17
Drill Method:	ROTARY	Drilling Company:	POTTS DRILLING INC
Driller Name:	DAVE POTTS	Driller License Type:	MWC
Driller License #:	185	Driller File #:	Not Reported
Verified Tag:	Not Reported	Abandoned:	YES
Date Abandoned:	03-APR-19	Well Status:	ABANDONED
Flowing:	Not Reported	Depth Water Enters (ft):	4
Aquifer:	Not Reported	Priority:	0
Well Use:	Not Reported	Well Use Priority:	0
DNRC Water Right:	Not Reported	Water Users:	MONITORING
Yield (gpm):	Not Reported	Pumping Water Levels (ft):	Not Reported
Report URL:	http://mbmggwic.mtech.edu/sqlserver/v11/reports/SiteSummary.asp?gwicid=301448&reqby=M&		

S100
ESE
1/2 - 1 Mile
Higher

MT WELLS **MTG800000208519**

WELLS - GWIC:

Database:	Montana Groundwater Information Center Water Well Data (GWIC) Database		
GWIC ID:	234675		
Site Name:	GALLATIN COUNTY AIRPORT AUTHORITY C/0 YELLOWSTONE JET CENTER		
Well Type:	WELL	Total Depth (ft):	70
Non-Pumping Depth to Water (ft):	52	Completion Date:	08-MAR-07
Drill Method:	ROTARY		
Drilling Company:	KEVIN HAGGERTY DRILLING INC		
Driller Name:	KEVIN HAGGERTY	Driller License Type:	MWC
Driller License #:	94	Driller File #:	Not Reported
Verified Tag:	Not Reported	Abandoned:	Not Reported
Date Abandoned:	Not Reported	Well Status:	NEW WELL
Flowing:	Not Reported	Depth Water Enters (ft):	30
Aquifer:	Not Reported	Priority:	0
Well Use:	Not Reported	Well Use Priority:	0
DNRC Water Right:	Not Reported	Water Users:	MONITORING
Yield (gpm):	10.00 (AIR)	Pumping Water Levels (ft):	Not Reported
Report URL:	http://mbmggwic.mtech.edu/sqlserver/v11/reports/SiteSummary.asp?gwicid=234675&reqby=M&		

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

S101
ESE
1/2 - 1 Mile
Higher

MT WELLS **MTG800000208518**

WELLS - GWIC:

Database:	Montana Groundwater Information Center Water Well Data (GWIC) Database		
GWIC ID:	234674		
Site Name:	GALLATIN COUNTY AIRPORT AUTHORITY C/O YELLOWSTONE JET CENTER		
Well Type:	WELL	Total Depth (ft):	70.83
Non-Pumping Depth to Water (ft):	52	Completion Date:	07-MAR-07
Drill Method:	ROTARY		
Drilling Company:	KEVIN HAGGERTY DRILLING INC		
Driller Name:	KEVIN HAGGERTY	Driller License Type:	MWC
Driller License #:	94	Driller File #:	Not Reported
Verified Tag:	Not Reported	Abandoned:	Not Reported
Date Abandoned:	Not Reported	Well Status:	NEW WELL
Flowing:	Not Reported	Depth Water Enters (ft):	30
Aquifer:	Not Reported	Priority:	0
Well Use:	Not Reported	Well Use Priority:	0
DNRC Water Right:	Not Reported	Water Users:	MONITORING
Yield (gpm):	10.00 (AIR)	Pumping Water Levels (ft):	Not Reported
Report URL:	http://mbmggwic.mtech.edu/sqlserver/v11/reports/SiteSummary.asp?gwicid=234674&reqby=M&		

S102
ESE
1/2 - 1 Mile
Higher

MT WELLS **MTG800000208521**

WELLS - GWIC:

Database:	Montana Groundwater Information Center Water Well Data (GWIC) Database		
GWIC ID:	234679		
Site Name:	GALLATIN COUNTY AIRPORT AUTHORITY C/O YELLOWSTONE JET CENTER		
Well Type:	WELL	Total Depth (ft):	71
Non-Pumping Depth to Water (ft):	52	Completion Date:	10-MAR-07
Drill Method:	ROTARY		
Drilling Company:	KEVIN HAGGERTY DRILLING INC		
Driller Name:	KEVIN HAGGERTY	Driller License Type:	MWC
Driller License #:	94	Driller File #:	Not Reported
Verified Tag:	Not Reported	Abandoned:	Not Reported
Date Abandoned:	Not Reported	Well Status:	NEW WELL
Flowing:	Not Reported	Depth Water Enters (ft):	31
Aquifer:	Not Reported	Priority:	0
Well Use:	Not Reported	Well Use Priority:	0
DNRC Water Right:	Not Reported	Water Users:	MONITORING
Yield (gpm):	20.00 (AIR)	Pumping Water Levels (ft):	Not Reported
Report URL:	http://mbmggwic.mtech.edu/sqlserver/v11/reports/SiteSummary.asp?gwicid=234679&reqby=M&		

S103
ESE
1/2 - 1 Mile
Higher

MT WELLS **MTG800000208520**

WELLS - GWIC:

Database:	Montana Groundwater Information Center Water Well Data (GWIC) Database

GWIC ID:	234678		
Site Name:	GALLATIN COUNTY AIRPORT AUTHORITY C/O YELLOWSTONE JET CENTER		
Well Type:	WELL	Total Depth (ft):	70
Non-Pumping Depth to Water (ft):	52	Completion Date:	09-MAR-07
Drill Method:	ROTARY		
Drilling Company:	KEVIN HAGGERTY DRILLING INC		
Driller Name:	KEVIN HAGGERTY	Driller License Type:	MWC
Driller License #:	94	Driller File #:	Not Reported
Verified Tag:	Not Reported	Abandoned:	Not Reported
Date Abandoned:	Not Reported	Well Status:	NEW WELL
Flowing:	Not Reported	Depth Water Enters (ft):	30
Aquifer:	Not Reported	Priority:	0
Well Use:	Not Reported	Well Use Priority:	0
DNRC Water Right:	Not Reported	Water Users:	MONITORING
Yield (gpm):	10.00 (AIR)	Pumping Water Levels (ft):	Not Reported
Report URL:	http://mbmggwic.mtech.edu/sqlserver/v11/reports/SiteSummary.asp?gwicid=234678&reqby=M&		

104
SW
1/2 - 1 Mile
Higher

MT WELLS **MTD600000000146**

Database:	Montana Public Water Supply Well Location (DEQ)		
PWS ID:	MT0001368	Primary Name:	Louisiana Pacific Belgrade
Water Class:	Non-Transient Non-Community	Well Status:	Inactive
Water Source:	S of Main office Well #1	Source Status:	Inactive

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105
SE
1/2 - 1 Mile
Higher

MT WELLS **MTG800000241020**

WELLS - GWIC:

Database:	Montana Groundwater Information Center Water Well Data (GWIC) Database		
GWIC ID:	298641		
Site Name:	GALLATIN AIRPORT AUTHORITY		
Well Type:	WELL	Total Depth (ft):	95.5
Non-Pumping Depth to Water (ft):	42	Completion Date:	27-JUN-18
Drill Method:	ROTARY	Drilling Company:	POTTS DRILLING INC
Driller Name:	DAVE POTTS	Driller License Type:	WWC
Driller License #:	512	Driller File #:	Not Reported
Verified Tag:	Not Reported	Abandoned:	Not Reported
Date Abandoned:	Not Reported	Well Status:	NEW WELL
Flowing:	Not Reported	Depth Water Enters (ft):	95.5
Aquifer:	Not Reported	Priority:	0
Well Use:	Not Reported	Well Use Priority:	0
DNRC Water Right:	Not Reported	Water Users:	DOMESTIC
Yield (gpm):	60.00 (AIR)	Pumping Water Levels (ft):	Not Reported
Report URL:	http://mbmggwic.mtech.edu/sqlserver/v11/reports/SiteSummary.asp?gwicid=298641&reqby=M&		

T106
SSE
1/2 - 1 Mile
Higher

MT WELLS **MTG800000103775**

WELLS - GWIC:

Database:	Montana Groundwater Information Center Water Well Data (GWIC) Database		
GWIC ID:	91051		
Site Name:	CHANDLER E MERLE & MARGARET J		
Well Type:	WELL	Total Depth (ft):	75
Non-Pumping Depth to Water (ft):	40	Completion Date:	01-JUN-54
Drill Method:	Not Reported	Drilling Company:	Not Reported
Driller Name:	Not Reported	Driller License Type:	Not Reported
Driller License #:	0	Driller File #:	Not Reported
Verified Tag:	043699	Abandoned:	Not Reported
Date Abandoned:	Not Reported	Well Status:	NEW WELL
Flowing:	Not Reported	Depth Water Enters (ft):	0
Aquifer:	Not Reported	Priority:	0
Well Use:	Not Reported	Well Use Priority:	0
DNRC Water Right:	Not Reported	Water Users:	DOMESTIC, STOCKWATER
Yield (gpm):	60.00 (OTHER)	Pumping Water Levels (ft):	Not Reported
Report URL:	http://mbmggwic.mtech.edu/sqlserver/v11/reports/SiteSummary.asp?gwicid=91051&reqby=M&		

T107
SSE
1/2 - 1 Mile
Higher

MT WELLS **MTG800000103776**

WELLS - GWIC:

Database:	Montana Groundwater Information Center Water Well Data (GWIC) Database		
GWIC ID:	91052	Site Name:	HALVERSON VIONE
Well Type:	WELL	Total Depth (ft):	97
Non-Pumping Depth to Water (ft):	46	Completion Date:	30-DEC-80
Drill Method:	CABLE	Drilling Company:	HULBERT
Driller Name:	Not Reported	Driller License Type:	WWC
Driller License #:	47	Driller File #:	Not Reported
Verified Tag:	043882	Abandoned:	Not Reported
Date Abandoned:	Not Reported	Well Status:	NEW WELL
Flowing:	Not Reported	Depth Water Enters (ft):	90.5
Aquifer:	Not Reported	Priority:	0
Well Use:	Not Reported	Well Use Priority:	0
DNRC Water Right:	Not Reported	Water Users:	Not Reported
Yield (gpm):	24.00 (PUMP)	Pumping Water Levels (ft):	46.00 (PUMP)
Report URL:	http://mbmggwic.mtech.edu/sqlserver/v11/reports/SiteSummary.asp?gwicid=91052&reqby=M&		

108
WSW
1/2 - 1 Mile
Higher

MT WELLS **MTG800000155425**

WELLS - GWIC:

Database:	Montana Groundwater Information Center Water Well Data (GWIC) Database		
GWIC ID:	162166	Site Name:	SMITH EQUIPMENT
Well Type:	WELL	Total Depth (ft):	103
Non-Pumping Depth to Water (ft):	55	Completion Date:	03-DEC-96
Drill Method:	ROTARY	Drilling Company:	VAN DYKEN DRILLING INC
Driller Name:	Not Reported	Driller License Type:	WWC
Driller License #:	380	Driller File #:	Not Reported
Verified Tag:	123424	Abandoned:	Not Reported
Date Abandoned:	Not Reported	Well Status:	NEW WELL
Flowing:	Not Reported	Depth Water Enters (ft):	98.5
Aquifer:	Not Reported	Priority:	0
Well Use:	Not Reported	Well Use Priority:	0
DNRC Water Right:	Not Reported	Water Users:	DOMESTIC

Yield (gpm):	35.00 (AIR)	Pumping Water Levels (ft):	93.00 (AIR)
Report URL:	http://mbmggwic.mtech.edu/sqlserver/v11/reports/SiteSummary.asp?gwicid=162166&reqby=M&		

109
SW
1/2 - 1 Mile
Higher

MT WELLS **MTG800000103755**

WELLS - GWIC:

Database:	Montana Groundwater Information Center Water Well Data (GWIC) Database		
GWIC ID:	91030	Site Name:	DUNN HOWARD
Well Type:	WELL	Total Depth (ft):	99.2
Non-Pumping Depth to Water (ft):	60	Completion Date:	05-JAN-90
Drill Method:	AIR ROTARY	Drilling Company:	POTTS DRILLING INC
Driller Name:	Not Reported	Driller License Type:	WWC
Driller License #:	150	Driller File #:	Not Reported
Verified Tag:	071699	Abandoned:	Not Reported
Date Abandoned:	Not Reported	Well Status:	NEW WELL
Flowing:	Not Reported	Depth Water Enters (ft):	0
Aquifer:	Not Reported	Priority:	0
Well Use:	Not Reported	Well Use Priority:	0
DNRC Water Right:	Not Reported	Water Users:	DOMESTIC
Yield (gpm):	65.00 (AIR)	Pumping Water Levels (ft):	Not Reported
Report URL:	http://mbmggwic.mtech.edu/sqlserver/v11/reports/SiteSummary.asp?gwicid=91030&reqby=M&		

U110
West
1/2 - 1 Mile
Lower

MT WELLS **MTG800000103588**

WELLS - GWIC:

Database:	Montana Groundwater Information Center Water Well Data (GWIC) Database		
GWIC ID:	90860		
Site Name:	ERICKSON JESS & ANDERSON MCKINLEY		
Well Type:	WELL	Total Depth (ft):	92
Non-Pumping Depth to Water (ft):	53	Completion Date:	19-DEC-68
Drill Method:	CHURN	Drilling Company:	HULBERT
Driller Name:	Not Reported	Driller License Type:	WWC
Driller License #:	47	Driller File #:	Not Reported
Verified Tag:	043770	Abandoned:	Not Reported
Date Abandoned:	Not Reported	Well Status:	NEW WELL
Flowing:	Not Reported	Depth Water Enters (ft):	88.5
Aquifer:	Not Reported	Priority:	0
Well Use:	Not Reported	Well Use Priority:	0
DNRC Water Right:	Not Reported	Water Users:	STOCKWATER
Yield (gpm):	20.00 (BAILER)	Pumping Water Levels (ft):	56.00 (BAILER)
Report URL:	http://mbmggwic.mtech.edu/sqlserver/v11/reports/SiteSummary.asp?gwicid=90860&reqby=M&		

U111
West
1/2 - 1 Mile
Lower

MT WELLS **MTG800000126924**

WELLS - GWIC:

Database:	Montana Groundwater Information Center Water Well Data (GWIC) Database		
GWIC ID:	126348	Site Name:	BUTLER CREEK

Well Type:	WELL	Total Depth (ft):	80
Non-Pumping Depth to Water (ft):	45	Completion Date:	31-OCT-91
Drill Method:	ROTARY	Drilling Company:	POTTS DRILLING INC
Driller Name:	Not Reported	Driller License Type:	WWC
Driller License #:	150	Driller File #:	Not Reported
Verified Tag:	086632	Abandoned:	Not Reported
Date Abandoned:	Not Reported	Well Status:	NEW WELL
Flowing:	Not Reported	Depth Water Enters (ft):	80
Aquifer:	Not Reported	Priority:	0
Well Use:	Not Reported	Well Use Priority:	0
DNRC Water Right:	Not Reported	Water Users:	DOMESTIC, INDUSTRIAL
Yield (gpm):	50.00 (AIR)	Pumping Water Levels (ft):	60.00 (AIR)
Report URL:	http://mbmggwic.mtech.edu/sqlserver/v11/reports/SiteSummary.asp?gwicid=126348&reqby=M&		

U112
West
1/2 - 1 Mile
Lower

MT WELLS **MTG800000219621**

WELLS - GWIC:

Database:	Montana Groundwater Information Center Water Well Data (GWIC) Database		
GWIC ID:	254564	Site Name:	POWDERLAND, LLC
Well Type:	WELL	Total Depth (ft):	120
Non-Pumping Depth to Water (ft):	80	Completion Date:	01-JUL-08
Drill Method:	ROTARY	Drilling Company:	DIAMOND M DRILLING- INC.
Driller Name:	BILL MAXWELL	Driller License Type:	WWC
Driller License #:	597	Driller File #:	Not Reported
Verified Tag:	Not Reported	Abandoned:	Not Reported
Date Abandoned:	Not Reported	Well Status:	NEW WELL
Flowing:	Not Reported	Depth Water Enters (ft):	118
Aquifer:	Not Reported	Priority:	0
Well Use:	Not Reported	Well Use Priority:	0
DNRC Water Right:	Not Reported	Water Users:	DOMESTIC
Yield (gpm):	35.00 (AIR)	Pumping Water Levels (ft):	Not Reported
Report URL:	http://mbmggwic.mtech.edu/sqlserver/v11/reports/SiteSummary.asp?gwicid=254564&reqby=M&		

113
SSW
1/2 - 1 Mile
Higher

MT WELLS **MTG800000103777**

WELLS - GWIC:

Database:	Montana Groundwater Information Center Water Well Data (GWIC) Database		
GWIC ID:	91053	Site Name:	RELLER GLENN
Well Type:	WELL	Total Depth (ft):	79
Non-Pumping Depth to Water (ft):	40	Completion Date:	26-OCT-57
Drill Method:	CABLE	Drilling Company:	VAN DYKEN DRILLING INC
Driller Name:	Not Reported	Driller License Type:	Not Reported
Driller License #:	0	Driller File #:	Not Reported
Verified Tag:	043700	Abandoned:	Not Reported
Date Abandoned:	Not Reported	Well Status:	NEW WELL
Flowing:	Not Reported	Depth Water Enters (ft):	0
Aquifer:	Not Reported	Priority:	0
Well Use:	Not Reported	Well Use Priority:	0
DNRC Water Right:	Not Reported	Water Users:	DOMESTIC
Yield (gpm):	20.00 (BAILER)	Pumping Water Levels (ft):	Not Reported
Report URL:	http://mbmggwic.mtech.edu/sqlserver/v11/reports/SiteSummary.asp?gwicid=91053&reqby=M&		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

V114
South
1/2 - 1 Mile
Higher

FED USGS **USGS40000704976**

Organization ID:	USGS-MT	Organization Name:	USGS Montana Water Science Center
Monitor Location:	01S04E12CAAB01	Type:	Well
Description:	Not Reported	HUC:	10020008
Drainage Area:	Not Reported	Drainage Area Units:	Not Reported
Contrib Drainage Area:	Not Reported	Contrib Drainage Area Unts:	Not Reported
Aquifer:	Not Reported	Formation Type:	Quaternary Alluvium
Aquifer Type:	Not Reported	Construction Date:	1981
Well Depth:	260	Well Depth Units:	ft
Well Hole Depth:	260	Well Hole Depth Units:	ft

Ground water levels,Number of Measurements:	3	Level reading date:	1993-05-05
Feet below surface:	80.13	Feet to sea level:	Not Reported
Note:	Not Reported		
Level reading date:	1992-11-03	Feet below surface:	50.72
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1988-02-04	Feet below surface:	53.40
Feet to sea level:	Not Reported	Note:	Not Reported

V115
South
1/2 - 1 Mile
Higher

FED USGS **USGS40000704977**

Organization ID:	USGS-MT	Organization Name:	USGS Montana Water Science Center
Monitor Location:	01S04E12BDDC02	Type:	Well
Description:	BELGRADE	HUC:	10020008
Drainage Area:	Not Reported	Drainage Area Units:	Not Reported
Contrib Drainage Area:	Not Reported	Contrib Drainage Area Unts:	Not Reported
Aquifer:	Not Reported	Formation Type:	Quaternary Alluvium
Aquifer Type:	Not Reported	Construction Date:	1981
Well Depth:	146	Well Depth Units:	ft
Well Hole Depth:	Not Reported	Well Hole Depth Units:	Not Reported

Ground water levels,Number of Measurements:	8	Level reading date:	1998-10-15
Feet below surface:	46.79	Feet to sea level:	Not Reported
Note:	Not Reported		
Level reading date:	1998-08-07	Feet below surface:	63.31
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1998-06-09	Feet below surface:	57.58
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1998-04-24	Feet below surface:	64.79
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1998-03-01	Feet below surface:	60.56
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1998-01-09	Feet below surface:	53.84

Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1997-10-06	Feet below surface:	45.19
Feet to sea level:	Not Reported	Note:	Not Reported
Level reading date:	1997-09-09	Feet below surface:	43.4
Feet to sea level:	Not Reported	Note:	Not Reported

V116
South
1/2 - 1 Mile
Higher

MT WELLS **MTD600000001286**

Database:	Montana Public Water Supply Well Location (DEQ)		
PWS ID:	MT0000136	Primary Name:	Belgrade City Of
Water Class:	Community	Well Status:	Active
Water Source:	Stile Street Well #3	Source Status:	Active

W117
South
1/2 - 1 Mile
Higher

MT WELLS **MTG800000103769**

WELLS - GWIC:

Database:	Montana Groundwater Information Center Water Well Data (GWIC) Database		
GWIC ID:	91045	Site Name:	PRATT JOHN D
Well Type:	WELL	Total Depth (ft):	102
Non-Pumping Depth to Water (ft):	45	Completion Date:	28-JUN-79
Drill Method:	CABLE	Drilling Company:	HULBERT
Driller Name:	Not Reported	Driller License Type:	WWC
Driller License #:	47	Driller File #:	Not Reported
Verified Tag:	043878	Abandoned:	Not Reported
Date Abandoned:	Not Reported	Well Status:	NEW WELL
Flowing:	Not Reported	Depth Water Enters (ft):	102
Aquifer:	Not Reported	Priority:	0
Well Use:	Not Reported	Well Use Priority:	0
DNRC Water Right:	Not Reported	Water Users:	DOMESTIC
Yield (gpm):	24.00 (PUMP)	Pumping Water Levels (ft):	48.50 (PUMP)
Report URL:	http://mbmggwic.mtech.edu/sqlserver/v11/reports/SiteSummary.asp?gwicid=91045&reqby=M&		

W118
South
1/2 - 1 Mile
Higher

MT WELLS **MTG800000103770**

WELLS - GWIC:

Database:	Montana Groundwater Information Center Water Well Data (GWIC) Database		
GWIC ID:	91046	Site Name:	PRATT JOHN D
Well Type:	WELL	Total Depth (ft):	105
Non-Pumping Depth to Water (ft):	48	Completion Date:	05-JUL-79
Drill Method:	CABLE	Drilling Company:	HULBERT
Driller Name:	Not Reported	Driller License Type:	WWC
Driller License #:	47	Driller File #:	Not Reported
Verified Tag:	006866	Abandoned:	Not Reported
Date Abandoned:	Not Reported	Well Status:	NEW WELL
Flowing:	Not Reported	Depth Water Enters (ft):	104.5

Aquifer:	Not Reported	Priority:	0
Well Use:	Not Reported	Well Use Priority:	0
DNRC Water Right:	Not Reported	Water Users:	DOMESTIC
Yield (gpm):	20.00 (PUMP)	Pumping Water Levels (ft):	58.00 (PUMP)
Report URL:	http://mbmggwic.mtech.edu/sqlserver/v11/reports/SiteSummary.asp?gwicid=91046&reqby=M&		

W119
South
1/2 - 1 Mile
Higher

MT WELLS **MTG800000171632**

WELLS - GWIC:

Database:	Montana Groundwater Information Center Water Well Data (GWIC) Database		
GWIC ID:	182878		
Site Name:	BURLINGTON NORTHERN SANTA FE RAILWAY COMPANY		
Well Type:	WELL	Total Depth (ft):	63
Non-Pumping Depth to Water (ft):	36	Completion Date:	27-SEP-44
Drill Method:	Not Reported	Drilling Company:	Not Reported
Driller Name:	G.E. BRENNISE	Driller License Type:	Not Reported
Driller License #:	0	Driller File #:	Not Reported
Verified Tag:	Not Reported	Abandoned:	Not Reported
Date Abandoned:	Not Reported	Well Status:	DEEPENED
Flowing:	Not Reported	Depth Water Enters (ft):	63
Aquifer:	Not Reported	Priority:	0
Well Use:	Not Reported	Well Use Priority:	0
DNRC Water Right:	Not Reported	Water Users:	PUBLIC WATER SUPPLY
Yield (gpm):	7.00 (PUMP)	Pumping Water Levels (ft):	Not Reported
Report URL:	http://mbmggwic.mtech.edu/sqlserver/v11/reports/SiteSummary.asp?gwicid=182878&reqby=M&		

X120
SE
1/2 - 1 Mile
Higher

MT WELLS **MTG800000104087**

WELLS - GWIC:

Database:	Montana Groundwater Information Center Water Well Data (GWIC) Database		
GWIC ID:	91374	Site Name:	GALLATIN FIELD AIRPORT
Well Type:	WELL	Total Depth (ft):	65
Non-Pumping Depth to Water (ft):	30	Completion Date:	15-MAR-75
Drill Method:	CABLE	Drilling Company:	JONES
Driller Name:	Not Reported	Driller License Type:	WWC
Driller License #:	17	Driller File #:	Not Reported
Verified Tag:	044027	Abandoned:	Not Reported
Date Abandoned:	Not Reported	Well Status:	NEW WELL
Flowing:	Not Reported	Depth Water Enters (ft):	60
Aquifer:	111ALVM	Priority:	1
Well Use:	Not Reported	Well Use Priority:	0
DNRC Water Right:	Not Reported	Water Users:	Not Reported
Yield (gpm):	65.00 (PUMP)	Pumping Water Levels (ft):	65.00 (PUMP)
Report URL:	http://mbmggwic.mtech.edu/sqlserver/v11/reports/SiteSummary.asp?gwicid=91374&reqby=M&		

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

X121
SE
1/2 - 1 Mile
Higher

MT WELLS **MTG800000104088**

WELLS - GWIC:

Database:	Montana Groundwater Information Center Water Well Data (GWIC) Database		
GWIC ID:	91375		
Site Name:	BOZEMAN CITY OF * NATIONAL GUARD SHOP		
Well Type:	WELL	Total Depth (ft):	63
Non-Pumping Depth to Water (ft):	43	Completion Date:	05-JUN-61
Drill Method:	CABLE	Drilling Company:	VAN DYKEN DRILLING INC
Driller Name:	Not Reported	Driller License Type:	WWC
Driller License #:	1	Driller File #:	Not Reported
Verified Tag:	044028	Abandoned:	Not Reported
Date Abandoned:	Not Reported	Well Status:	NEW WELL
Flowing:	Not Reported	Depth Water Enters (ft):	63
Aquifer:	Not Reported	Priority:	0
Well Use:	Not Reported	Well Use Priority:	0
DNRC Water Right:	Not Reported	Water Users:	PUBLIC WATER SUPPLY
Yield (gpm):	30.00 (BAILER)	Pumping Water Levels (ft):	45.00 (BAILER)
Report URL:	http://mbmggwic.mtech.edu/sqlserver/v11/reports/SiteSummary.asp?gwicid=91375&reqby=M&		

122
SE
1/2 - 1 Mile
Higher

MT WELLS **MTG800000270880**

WELLS - GWIC:

Database:	Montana Groundwater Information Center Water Well Data (GWIC) Database		
GWIC ID:	314634		
Site Name:	GALLATIN AIRPORT AUTHORITY		
Well Type:	WELL	Total Depth (ft):	98
Non-Pumping Depth to Water (ft):	61.5	Completion Date:	19-MAY-21
Drill Method:	ROTARY	Drilling Company:	POTTS DRILLING INC
Driller Name:	DAVE POTTS	Driller License Type:	WWC
Driller License #:	512	Driller File #:	Not Reported
Verified Tag:	Not Reported	Abandoned:	Not Reported
Date Abandoned:	Not Reported	Well Status:	NEW WELL
Flowing:	Not Reported	Depth Water Enters (ft):	95.8
Aquifer:	Not Reported	Priority:	0
Well Use:	Not Reported	Well Use Priority:	0
DNRC Water Right:	Not Reported	Water Users:	IRRIGATION
Yield (gpm):	50.00 (AIR), 50.00 (PUMP)		
Pumping Water Levels (ft):	Not Reported		
Report URL:	http://mbmggwic.mtech.edu/sqlserver/v11/reports/SiteSummary.asp?gwicid=314634&reqby=M&		

V123
South
1/2 - 1 Mile
Higher

MT WELLS **MTG800000015182**

WELLS - GWIC:

Database:	Montana Groundwater Information Center Water Well Data (GWIC) Database		
GWIC ID:	188780	Site Name:	CITY OF BELGRADE WELL 3

Well Type:	WELL	Total Depth (ft):	260
Non-Pumping Depth to Water (ft):	53.5	Completion Date:	04-FEB-88
Drill Method:	Not Reported	Drilling Company:	POTTS DRILLING INC
Driller Name:	Not Reported	Driller License Type:	WWC
Driller License #:	150	Driller File #:	Not Reported
Verified Tag:	Not Reported	Abandoned:	Not Reported
Date Abandoned:	Not Reported	Well Status:	NEW WELL
Flowing:	Not Reported	Depth Water Enters (ft):	253
Aquifer:	Not Reported	Priority:	0
Well Use:	Not Reported	Well Use Priority:	0
DNRC Water Right:	Not Reported	Water Users:	PUBLIC WATER SUPPLY
Yield (gpm):	725.00 (PUMP)	Pumping Water Levels (ft):	162.00 (PUMP)
Report URL:	http://mbmggwic.mtech.edu/sqlserver/v11/reports/SiteSummary.asp?gwicid=188780&reqby=M&		

124
SE
1/2 - 1 Mile
Higher

MT WELLS **MTG800000201591**

WELLS - GWIC:

Database:	Montana Groundwater Information Center Water Well Data (GWIC) Database		
GWIC ID:	222774		
Site Name:	GALLATIN COUNTY AIRPORT AUTHORITY, C/O YELLOWSTONE JET CENTER		
Well Type:	WELL	Total Depth (ft):	75
Non-Pumping Depth to Water (ft):	50	Completion Date:	05-DEC-05
Drill Method:	ROTARY		
Drilling Company:	KEVIN HAGGERTY DRILLING INC		
Driller Name:	Not Reported	Driller License Type:	MWC
Driller License #:	94	Driller File #:	Not Reported
Verified Tag:	Not Reported	Abandoned:	Not Reported
Date Abandoned:	Not Reported	Well Status:	NEW WELL
Flowing:	Not Reported	Depth Water Enters (ft):	26
Aquifer:	Not Reported	Priority:	0
Well Use:	Not Reported	Well Use Priority:	0
DNRC Water Right:	Not Reported	Water Users:	MONITORING
Yield (gpm):	Not Reported	Pumping Water Levels (ft):	Not Reported
Report URL:	http://mbmggwic.mtech.edu/sqlserver/v11/reports/SiteSummary.asp?gwicid=222774&reqby=M&		

Y125
WSW
1/2 - 1 Mile
Higher

MT WELLS **MTG800000143296**

WELLS - GWIC:

Database:	Montana Groundwater Information Center Water Well Data (GWIC) Database		
GWIC ID:	147653	Site Name:	SMITH EQUIPMENT
Well Type:	WELL	Total Depth (ft):	103
Non-Pumping Depth to Water (ft):	61	Completion Date:	25-OCT-94
Drill Method:	ROTARY	Drilling Company:	VAN DYKEN DRILLING INC
Driller Name:	Not Reported	Driller License Type:	WWC
Driller License #:	380	Driller File #:	Not Reported
Verified Tag:	109152	Abandoned:	Not Reported
Date Abandoned:	Not Reported	Well Status:	NEW WELL
Flowing:	Not Reported	Depth Water Enters (ft):	98.5
Aquifer:	Not Reported	Priority:	0
Well Use:	Not Reported	Well Use Priority:	0
DNRC Water Right:	Not Reported	Water Users:	DOMESTIC
Yield (gpm):	30.00 (AIR)	Pumping Water Levels (ft):	93.00 (AIR)

Report URL: http://mbmggwic.mtech.edu/sqlserver/v11/reports/SiteSummary.asp?gwicid=147653&reqby=M&

Y126
WSW
1/2 - 1 Mile
Higher

MT WELLS **MTG800000103603**

WELLS - GWIC:

Database:	Montana Groundwater Information Center Water Well Data (GWIC) Database		
GWIC ID:	90876	Site Name:	SCHWANS SALES
Well Type:	WELL	Total Depth (ft):	95
Non-Pumping Depth to Water (ft):	58	Completion Date:	16-NOV-87
Drill Method:	FORWARD ROTARY	Drilling Company:	VAN DYKEN DRILLING INC
Driller Name:	Not Reported	Driller License Type:	WWC
Driller License #:	380	Driller File #:	Not Reported
Verified Tag:	031343	Abandoned:	Not Reported
Date Abandoned:	Not Reported	Well Status:	NEW WELL
Flowing:	Not Reported	Depth Water Enters (ft):	95
Aquifer:	Not Reported	Priority:	0
Well Use:	Not Reported	Well Use Priority:	0
DNRC Water Right:	Not Reported	Water Users:	PUBLIC WATER SUPPLY
Yield (gpm):	30.00 (AIR)	Pumping Water Levels (ft):	Not Reported
Report URL:	http://mbmggwic.mtech.edu/sqlserver/v11/reports/SiteSummary.asp?gwicid=90876&reqby=M&		

Y127
WSW
1/2 - 1 Mile
Higher

MT WELLS **MTG800000144587**

WELLS - GWIC:

Database:	Montana Groundwater Information Center Water Well Data (GWIC) Database		
GWIC ID:	149146	Site Name:	NORTH PARK TRANSPORTATION
Well Type:	WELL	Total Depth (ft):	100
Non-Pumping Depth to Water (ft):	70	Completion Date:	02-JUN-93
Drill Method:	ROTARY	Drilling Company:	HAGGERTY DRILLING
Driller Name:	Not Reported	Driller License Type:	WWC
Driller License #:	353	Driller File #:	Not Reported
Verified Tag:	110378	Abandoned:	Not Reported
Date Abandoned:	Not Reported	Well Status:	NEW WELL
Flowing:	Not Reported	Depth Water Enters (ft):	100
Aquifer:	Not Reported	Priority:	0
Well Use:	Not Reported	Well Use Priority:	0
DNRC Water Right:	93695	Water Users:	DOMESTIC
Yield (gpm):	15.00 (AIR)	Pumping Water Levels (ft):	95.00 (AIR)
Report URL:	http://mbmggwic.mtech.edu/sqlserver/v11/reports/SiteSummary.asp?gwicid=149146&reqby=M&		

Y128
WSW
1/2 - 1 Mile
Higher

MT WELLS **MTG800000175921**

WELLS - GWIC:

Database:	Montana Groundwater Information Center Water Well Data (GWIC) Database		
GWIC ID:	188863	Site Name:	PUTMAN VK
Well Type:	WELL	Total Depth (ft):	122
Non-Pumping Depth to Water (ft):	75	Completion Date:	11-MAY-01

Drill Method:	ROTARY	Drilling Company:	VAN DYKEN DRILLING INC
Driller Name:	Not Reported	Driller License Type:	WWC
Driller License #:	380	Driller File #:	Not Reported
Verified Tag:	Not Reported	Abandoned:	Not Reported
Date Abandoned:	Not Reported	Well Status:	DEEPENED
Flowing:	Not Reported	Depth Water Enters (ft):	122
Aquifer:	Not Reported	Priority:	0
Well Use:	Not Reported	Well Use Priority:	0
DNRC Water Right:	Not Reported	Water Users:	DOMESTIC
Yield (gpm):	40.00 (AIR)	Pumping Water Levels (ft):	Not Reported
Report URL:	http://mbmggwic.mtech.edu/sqlserver/v11/reports/SiteSummary.asp?gwicid=188863&reqby=M&		

Y129
WSW **MT WELLS** **MTG800000149439**
1/2 - 1 Mile
Higher

WELLS - GWIC:

Database:	Montana Groundwater Information Center Water Well Data (GWIC) Database		
GWIC ID:	155025	Site Name:	HAYDEN TRUCK SHOP SERVICE
Well Type:	WELL	Total Depth (ft):	100
Non-Pumping Depth to Water (ft):	65	Completion Date:	18-OCT-94
Drill Method:	ROTARY	Drilling Company:	HAGGERTY DRILLING
Driller Name:	Not Reported	Driller License Type:	WWC
Driller License #:	353	Driller File #:	Not Reported
Verified Tag:	116512	Abandoned:	Not Reported
Date Abandoned:	Not Reported	Well Status:	NEW WELL
Flowing:	Not Reported	Depth Water Enters (ft):	100
Aquifer:	Not Reported	Priority:	0
Well Use:	Not Reported	Well Use Priority:	0
DNRC Water Right:	97839	Water Users:	DOMESTIC
Yield (gpm):	20.00 (AIR)	Pumping Water Levels (ft):	95.00 (AIR)
Report URL:	http://mbmggwic.mtech.edu/sqlserver/v11/reports/SiteSummary.asp?gwicid=155025&reqby=M&		

130
SSE **MT WELLS** **MTG800000222985**
1/2 - 1 Mile
Higher

WELLS - GWIC:

Database:	Montana Groundwater Information Center Water Well Data (GWIC) Database		
GWIC ID:	261517	Site Name:	MDOT C/O PHILL FORBES
Well Type:	WELL	Total Depth (ft):	30
Non-Pumping Depth to Water (ft):	18	Completion Date:	09-MAY-11
Drill Method:	Not Reported	Drilling Company:	CLAYTON LARSON
Driller Name:	CLAYTON LARSON	Driller License Type:	MWC
Driller License #:	417	Driller File #:	MW-1
Verified Tag:	Not Reported	Abandoned:	Not Reported
Date Abandoned:	Not Reported	Well Status:	NEW WELL
Flowing:	Not Reported	Depth Water Enters (ft):	20
Aquifer:	Not Reported	Priority:	0
Well Use:	Not Reported	Well Use Priority:	0
DNRC Water Right:	Not Reported	Water Users:	MONITORING
Yield (gpm):	Not Reported	Pumping Water Levels (ft):	Not Reported
Report URL:	http://mbmggwic.mtech.edu/sqlserver/v11/reports/SiteSummary.asp?gwicid=261517&reqby=M&		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance

Database EDR ID Number

1
NNW **OIL_GAS** **MTOG50000010438**
1/4 - 1/2 Mile

OIL_GAS:

API #:	25031050010000	Well Name:	State 1
Well Status:	P&A - Approved	Well Type:	Dry Hole
Completion Date:	Not Reported	Field Name:	Wildcat Gallatin
Total Depth (ft):	810		

2
WSW **OIL_GAS** **MTOG50000010452**
1/2 - 1 Mile

OIL_GAS:

API #:	25031060060000	Well Name:	STRAT D1-4-2-DD
Well Status:	Abandoned	Well Type:	Stratigraphic Test
Completion Date:	Not Reported	Field Name:	Wildcat Gallatin
Total Depth (ft):	0		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS
RADON

AREA RADON INFORMATION

State Database: MT Radon

Radon Test Results

Total Meas	Mean	Geom mean	Median	Std Dev	Max	% Sites>4 pCi/L	% Sites>10 pCi/L
49	6.1	4.2	5.3	4.9	20.2	57	2

Federal EPA Radon Zone for GALLATIN County: 1

Note: Zone 1 indoor average level > 4 pCi/L.
: Zone 2 indoor average level >= 2 pCi/L and <= 4 pCi/L.
: Zone 3 indoor average level < 2 pCi/L.

Federal Area Radon Information for Zip Code: 59714

Number of sites tested: 4

Area	Average Activity	% <4 pCi/L	% 4-20 pCi/L	% >20 pCi/L
Living Area - 1st Floor	5.450 pCi/L	75%	25%	0%
Living Area - 2nd Floor	Not Reported	Not Reported	Not Reported	Not Reported
Basement	14.633 pCi/L	0%	67%	33%

PHYSICAL SETTING SOURCE RECORDS SEARCHED

TOPOGRAPHIC INFORMATION

USGS 7.5' Digital Elevation Model (DEM)
Source: United States Geologic Survey
EDR acquired the USGS 7.5' Digital Elevation Model in 2002 and updated it in 2006. The 7.5 minute DEM corresponds to the USGS 1:24,000- and 1:25,000-scale topographic quadrangle maps. The DEM provides elevation data with consistent elevation units and projection.

Current USGS 7.5 Minute Topographic Map
Source: U.S. Geological Survey

HYDROLOGIC INFORMATION

Flood Zone Data: This data was obtained from the Federal Emergency Management Agency (FEMA). It depicts 100-year and 500-year flood zones as defined by FEMA. It includes the National Flood Hazard Layer (NFHL) which incorporates Flood Insurance Rate Map (FIRM) data and Q3 data from FEMA in areas not covered by NFHL.
Source: FEMA
Telephone: 877-336-2627
Date of Government Version: 2003, 2015

NWI: National Wetlands Inventory. This data, available in select counties across the country, was obtained by EDR in 2002, 2005, 2010 and 2015 from the U.S. Fish and Wildlife Service.

State Wetlands Data: Wetland and Riparian Framework
Source: Natural Heritage Program
Telephone: 406-444-0915

HYDROGEOLOGIC INFORMATION

AQUIFLOW^{R} Information System
Source: EDR proprietary database of groundwater flow information
EDR has developed the AQUIFLOW Information System (AIS) to provide data on the general direction of groundwater flow at specific points. EDR has reviewed reports submitted to regulatory authorities at select sites and has extracted the date of the report, hydrogeologically determined groundwater flow direction and depth to water table information.

GEOLOGIC INFORMATION

Geologic Age and Rock Stratigraphic Unit
Source: P.G. Schruben, R.E. Arndt and W.J. Bawiec, Geology of the Conterminous U.S. at 1:2,500,000 Scale - A digital representation of the 1974 P.B. King and H.M. Beikman Map, USGS Digital Data Series DDS - 11 (1994).

STATSGO: State Soil Geographic Database
Source: Department of Agriculture, Natural Resources Conservation Service (NRCS)
The U.S. Department of Agriculture's (USDA) Natural Resources Conservation Service (NRCS) leads the national Conservation Soil Survey (NCSS) and is responsible for collecting, storing, maintaining and distributing soil survey information for privately owned lands in the United States. A soil map in a soil survey is a representation of soil patterns in a landscape. Soil maps for STATSGO are compiled by generalizing more detailed (SSURGO) soil survey maps.

SSURGO: Soil Survey Geographic Database
Source: Department of Agriculture, Natural Resources Conservation Service (NRCS)
Telephone: 800-672-5559
SSURGO is the most detailed level of mapping done by the Natural Resources Conservation Service, mapping scales generally range from 1:12,000 to 1:63,360. Field mapping methods using national standards are used to construct the soil maps in the Soil Survey Geographic (SSURGO) database. SSURGO digitizing duplicates the original soil survey maps. This level of mapping is designed for use by landowners, townships and county natural resource planning and management.

PHYSICAL SETTING SOURCE RECORDS SEARCHED

LOCAL / REGIONAL WATER AGENCY RECORDS

FEDERAL WATER WELLS

PWS: Public Water Systems
Source: EPA/Office of Drinking Water
Telephone: 202-564-3750
Public Water System data from the Federal Reporting Data System. A PWS is any water system which provides water to at least 25 people for at least 60 days annually. PWSs provide water from wells, rivers and other sources.

PWS ENF: Public Water Systems Violation and Enforcement Data
Source: EPA/Office of Drinking Water
Telephone: 202-564-3750
Violation and Enforcement data for Public Water Systems from the Safe Drinking Water Information System (SDWIS) after August 1995. Prior to August 1995, the data came from the Federal Reporting Data System (FRDS).

USGS Water Wells: USGS National Water Inventory System (NWIS)
This database contains descriptive information on sites where the USGS collects or has collected data on surface water and/or groundwater. The groundwater data includes information on wells, springs, and other sources of groundwater.

STATE RECORDS

Montana Public Water Supply Well Locations
Source: Department of Environmental Quality
Telephone: 406-444-3744

Montana Groundwater Information Center Water Well Data
Source: Bureau of Mines and Geology
Telephone: 406-444-5358

OTHER STATE DATABASE INFORMATION

Montana Oil/Gas Wells Database
Source: Montana Board of Oil and Gas
Telephone: 406-656-0040

RADON

State Database: MT Radon
Source: Department of Environmental Quality
Telephone: 406-444-6768
Radon Test Results

Area Radon Information
Source: USGS
Telephone: 703-356-4020
The National Radon Database has been developed by the U.S. Environmental Protection Agency (USEPA) and is a compilation of the EPA/State Residential Radon Survey and the National Residential Radon Survey. The study covers the years 1986 - 1992. Where necessary data has been supplemented by information collected at private sources such as universities and research institutions.

EPA Radon Zones
Source: EPA
Telephone: 703-356-4020
Sections 307 & 309 of IRAA directed EPA to list and identify areas of U.S. with the potential for elevated indoor radon levels.

OTHER

Airport Landing Facilities: Private and public use landing facilities
Source: Federal Aviation Administration, 800-457-6656

Epicenters: World earthquake epicenters, Richter 5 or greater
Source: Department of Commerce, National Oceanic and Atmospheric Administration

Earthquake Fault Lines: The fault lines displayed on EDR's Topographic map are digitized quaternary faultlines, prepared in 1975 by the United State Geological Survey

PHYSICAL SETTING SOURCE RECORDS SEARCHED

STREET AND ADDRESS INFORMATION

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APPENDIX D

INTERVIEW DOCUMENTATION AND USER-PROVIDED INFORMATION

Phase I Environmental Site Assessment
Property Information Questionnaire

Site Name: Martha Fox Heck Elementary

Site Address: 308 N. Broadway, Belgrade, MT 59714

Date: 4/18/25

Tetra Tech Project No. _____

Prepared By (Check One): [X] Owner [ ] Occupant [ ] Tetra Tech

ASTM Related Questions:

	Question	Owner			Occupant			Observed			Comments
		Y	N	U	Y	N	U	Y	N	U	
1a	Is the property used for an industrial use?		X								
1b	Is any adjoining property used for an industrial use?		X								
2a	Did you observe evidence or do you have any prior knowledge that the property has been used for an industrial use in the past?		X								
2b	Did you observe evidence or do you have any prior knowledge that the adjoining property has been used for an industrial use in the past?		X								
3a	Is the property used as a gasoline station, motor repair facility, commercial printing facility, dry cleaners, photo developing laboratory, junkyard or landfill, or as a waste treatment, storage, disposal, processing, or recycling facility? (If applicable, identify which.)		X								

Phase I Environmental Site Assessment
Property Information Questionnaire

	Question	Owner			Occupant			Observed			Comments
		Y	N	U	Y	N	U	Y	N	U	
3b	Is the adjoining property used as a gasoline station, motor repair facility, commercial printing facility, dry cleaners, photo developing laboratory, junkyard or landfill, or as a waste treatment, storage, disposal, processing, or recycling facility? (If applicable, identify which.)		X								
4a	Did you observe evidence or do you have any prior knowledge that the property has been used as a gasoline station, motor repair facility, commercial printing facility, dry cleaners, photo developing laboratory, junkyard or landfill, or as a waste treatment storage, disposal, processing, or recycling facility? (If applicable, identify which.)		X								
4b	Did you observe evidence or do you have any prior knowledge that the adjoining property has been used as a gasoline station, motor repair facility, commercial printing facility, dry cleaners, photo developing laboratory, junkyard or landfill, or as a waste treatment storage, disposal, processing, or recycling facility? (If applicable, identify which.)		X								
5a	Are there currently any damaged or discarded automotive or industrial batteries, pesticides, paints or other chemicals in individual containers of > 5 gal (19 L) in volume or 50 gal (190 L) in the aggregate, stored on or used at the property or at the facility?		X								
5b	Did you observe evidence or do you have any prior knowledge that there have been previously any damaged or discarded automotive or industrial batteries, pesticides, paints or other chemicals in individual containers of > 5 gal (19 L) in volume or 50 gal (190 L) in		X								

Phase I Environmental Site Assessment
Property Information Questionnaire

	Question	Owner			Occupant			Observed			Comments
		Y	N	U	Y	N	U	Y	N	U	
6a	Are there currently any industrial drums (typically 55 gal (208 L)) or sacks of chemicals located on the property or at the facility?		X								
6b	Did you observe evidence or do you have any prior knowledge that there have been previously any industrial drums (typically 55 gal (208 L)) or sacks of chemicals located on the property or at the facility?		X								
7a	Did you observe evidence or do you have any prior knowledge that fill dirt has been brought onto the property that originated from a contaminated site?		X								
7b	Did you observe evidence or do you have any prior knowledge that fill dirt has been brought onto the property that is of an unknown origin?			X							
8a	Are there currently any pits, ponds, or lagoons located on the property in connection with waste treatment or waste disposal?		X								
8b	Did you observe evidence or do you have any prior knowledge that there have been previously any pits, ponds or lagoons located on the property in connection with waste treatment or waste disposal?		X								
9a	Is there currently any stained soil on the property?		X								
9b	Did you observe evidence or do you have any prior knowledge that there has been previously any stained soil on the property?		X								
10a	Are there currently any registered or unregistered storage tanks (above or underground) located on the property?		X								
10b	Did you observe evidence or do you have any prior knowledge that there have been previously, any registered or unregistered storage tanks (above or underground) located on the property?		X								

Phase I Environmental Site Assessment
Property Information Questionnaire

	Question	Owner			Occupant			Observed			Comments
		Y	N	U	Y	N	U	Y	N	U	
11a	Are there currently any vent pipes, fill pipes, or access ways indicating a fill pipe protruding from the ground on the property or adjacent to any structure on the property?		X								
11b	Did you observe evidence or do you have any prior knowledge that there have been previously any vent pipes, fill pipes, or access ways indicating a fill pipe protruding from the ground on the property or adjacent to any structure located on the property?		X								
12a	Are there currently any flooring, drains, or walls located within the facility that are stained by substances other than water or are emitting foul odors?		X								
12b	Did you observe evidence or do you have any prior knowledge that there have been previously any flooring, drains, or walls within the facility that are stained by substances other than water or were emitting foul odors?		X								
13a	If the property is served by a private well or non-public water system, is there evidence or do you have prior knowledge that contaminants have been identified in the well or system that exceed guidelines applicable to the water system?		X								
13b	If the property is served by a private well or non-public water system, is there evidence or do you have prior knowledge that the well has been designated as contaminated by any government environmental/health agency?		X								
14	Does the owner or occupant of the property have any knowledge of environmental liens or governmental notification relating to past or recurrent violations of environmental laws with respect to the property or any facility located on the property?		X								

Phase I Environmental Site Assessment
Property Information Questionnaire

	Question	Owner			Occupant			Observed			Comments
		Y	N	U	Y	N	U	Y	N	U	
15a	Has the owner or occupant of the property been informed of the past existence of hazardous substances or petroleum products with respect to the property or any facility located on the property?		X								
15b	Has the owner or occupant of the property been informed of the current existence of hazardous substances or petroleum products with respect to the property or any facility located on the property?		X								
15c	Has the owner or occupant of the property been informed of the past existence of environmental violations with respect to the property or any facility located on the property?		X								
16	Does the owner or occupant of the property have any knowledge of any environmental site assessment of the property or facility that indicated the presence of hazardous substances or petroleum products on, or contamination of, the property or recommended further assessment of the property?		X								
17	Does the owner or occupant of the property know of any past, threatened, or pending lawsuits or administrative proceedings concerning a release or threatened release of any hazardous substance or petroleum products involving the property by any owner or occupant of the property?		X								
18a	Does the property discharge waste water, on or adjacent to the property, other than storm water, into a storm water sewer system?		X								
18b	Does the property discharge waste water, on or adjacent to the property, other than storm water, into a sanitary sewer system?		X								

Phase I Environmental Site Assessment
Property Information Questionnaire

	Question	Owner			Occupant			Observed			Comments
		Y	N	U	Y	N	U	Y	N	U	
19	Did you observe evidence or do you have any prior knowledge that any hazardous substances or petroleum products, unidentified waste materials, tires, automotive or industrial batteries, or any other waste materials have been dumped above grade, buried and/or burned on the property?		X								
20	Is there a transformer, capacitor, or any hydraulic equipment for which there are any records indicating the presence of PCBs?		X								
21	Is there any knowledge of a valuation reduction for the property based upon environmental issues?		X								
22a	Is there any knowledge of activity and use limitations placed on the property due to residual contamination?		X								
22b	Is there any knowledge of activity and use limitations placed on adjacent properties due to residual contamination?		X								
23a	Is there any knowledge of the property being abandoned or evidence of unauthorized uses or uncontrolled access to the property?		X								
23b	Is there any knowledge of an adjacent property being abandoned or evidence of unauthorized uses or uncontrolled access to the property?		X								

Non-ASTM Related Questions:

	Question	Owner			Occupant			Observed			Comments
		Y	N	U	Y	N	U	Y	N	U	
24	Are there any wetland or floodplains? (100-year or 500-year floodplains?)			X							
25a	Are there any streams or ditches that run through or adjacent to the property?		X								

Phase I Environmental Site Assessment
Property Information Questionnaire

	Question	Owner			Occupant			Observed			Comments
		Y	N	U	Y	N	U	Y	N	U	
26a	Are there any low areas where water ponds with snowmelt or after rainstorms?	☐	☒	☐	☐	☐	☐	☐	☐	☐	
27	Any known or suspected asbestos-containing materials? What year was the property/structure constructed?	☒	☐	☐	☐	☐	☐	☐	☐	☐	1953 - 1988
28	Any known or suspected lead-based paint? Date constructed?	☐	☐	☒	☐	☐	☐	☐	☐	☐	1953 - 1988
29	Radon issues? How long will the area be occupied? Is the area in a basement?			X							

For Active Facilities:

	Question	Owner			Occupant			Observed			Comments
		Y	N	U	Y	N	U	Y	N	U	
30	Any visual signs of indoor air quality issues? For example, excessive dust, smells, or mold observed on the walls?	☐	☒	☐	☐	☐	☐	☐	☐	☐	
31	Community Right to Know posting of Materials Safety Data Sheets and/or other health related information?	☒	☐	☐	☐	☐	☐	☐	☐	☐	
32	Are employees wearing PPE for work conditions noted? For example, hard-toed shoes, hard hat, safety glasses, hearing protection, etc?	☒	☐	☐	☐	☐	☐	☐	☐	☐	
33	Does there appear to be excessive noise issues?	☐	☒	☐	☐	☐	☐	☐	☐	☐	
34	Other potential unsafe working conditions identified?	☐	☒	☐	☐	☐	☐	☐	☐	☐	
35	Health and safety gear observed, such as, first aid kits, fire extinguishers, or eye wash stations?	☒	☐	☐	☐	☐	☐	☐	☐	☐	
36	Are there any pits, tanks, or sumps that must be entered by employees that may be a confined space?	☒	☐	☐	☐	☐	☐	☐	☐	☐	Steam pipe tunnels
37	Are there any historical or active septic systems?	☐	☒	☐	☐	☐	☐	☐	☐	☐	

Phase I Environmental Site Assessment
Property Information Questionnaire

Government Records / Historical Sources Inquiry:

	Question	Applicable Y	Applicable N	Applicable N/A	Comments
38	Do any of the following Federal government record systems list the property or any property within the circumference of the area noted below:				
	National Priorities List – within 1.0 mile (1.6 Km)?		X		
	CERCLIS List – within 0.5 mile (0.8 Km)?		X		
	RCRA CORRACTS Facilities – within 1.0 mile (1.6 Km)?		X		
	RCRA non-CORRACTS TSD Facilities – within 0.5 mile (0.8 Km)?		X		
39	Do any of the following state record systems list the property or any property within the circumference of the area noted below:				
	List maintained by state environmental agency of hazardous waste sites identified for investigation or remediation that is the state equivalent to National Priorities List – within 1.0 mile (1.6 Km)?		X		
	List maintained by state environmental agency of sites identified for investigation or remediation that is the state equivalent to CERCLIS List – within 0.5 mile (0.8 Km)?		X		
	Leaking Underground Storage Tank (LUST) List – within 0.5 mile (0.8 Km)?		X		
	Solid Waste/Landfill Facilities – within 0.5 mile (0.8 Km)?		X		
40	Based upon a review of fire insurance maps or consultation with the local fire department serving the property, all as specified in the guide, are any buildings or other improvements on the property or on an adjoining property identified as having been used for an industrial use or uses likely to lead to contamination of the property?		X		

Printed Name: LeRoy Lundell

Signature: _____ **Date:** 1/13/25

TETRA TECH

PHASE I ENVIRONMENTAL SITE ASSESSMENT
USER QUESTIONNAIRE

Property Name: Heck Elementary School

Property Address: 308 N Broadway, Belgrade, MT

In order to qualify for one of the *Landowner Liability Protections* (LLPs)[1] offered by the Small Business Liability Relief and Brownfields Revitalization Act of 2001 (the "*Brownfields Amendments*")[2], the *user*[3] must conduct the following inquiries required by 40 CFR 312.25, 312.28, 312.29, 312.30, and 312.31. These inquiries must also be conducted by EPA Brownfield Assessment and Characterization grantees. This requirement is designed to document the User's knowledge of environmental conditions at the property.

The *user* should provide the following information to the *environmental professional.* Failure to conduct these inquiries could result in a determination that "*all appropriate* inquiries" is not complete.

(1) Environmental cleanup liens that are filed or recorded against the *property* (40CFR312.25).
Did a search of *recorded land title records* (or judicial records where appropriate)[4] identify any environmental liens filed or recorded against the *property* under federal, tribal, state or local law?

☐ Yes ☒ No

If yes, please provide the details: _____

(2) Activity and land use limitations (AULs) that are in place on the *property* or that have been filed or recorded against the *property* (40 CFR 312.26(a)(1)(v) and (vi).
Did a search of *recorded land title records* (or judicial records where appropriate)[4] identify any AULs, such as *engineering controls*, land use restrictions or *institutional controls* that are in place at the *property* and/or have been filed or recorded against the *property* under federal, tribal, state or local law?

☐ Yes ☒ No

If yes, please provide the details: _____

USER QUESTIONNAIRE (Cont.)

(3) Specialized knowledge or experience of the person seeking to qualify for the LLP (40CFR312.28).

Do you have any specialized knowledge or experience related to the *property* or nearby properties? For example, are you involved in the same line of business as the current of former *occupants* of the *property* or an *adjoining property* so that you would have specialized knowledge of the chemicals and processes used by this type of business?

☐ Yes ☒ No

If yes, please provide the details:_____

(4) Relationship of the purchase price to the fair market value of the property if it were not contaminated (40CFR312.29).

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

☐ Yes ☒ No

If yes, please provide the details: _____

(5) Commonly known or *reasonably ascertainable* information about the *property* (40CFR312.30).

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

(a) Do you know the past uses of the *property*?	☒ Yes ☐ No
(b) Do you know of specific chemicals that are present or once were present at the *property*?	Yes ☒ No
(c) Do you know of spills or other chemical releases that have taken place at the *property*?	Yes ☒ No
(d) Do you know of any environmental cleanups that have taken place at the *property*?	Yes ☒ No

If yes, please provide the details: Know of the use of the property as an elementary school since 1955.

USER QUESTIONNAIRE (Cont.)

(6) The degree of obviousness of the presence of likely presence of contamination at the *property*, and the ability to detect the contamination by appropriate investigation (40CFR312.31).
Based on your knowledge and experience related to the *property*, are there any *obvious* indicators that point to the presence or likely presence of contamination at the *property*?

☐ Yes ☒ No

If yes, please provide the details: _____

PERSON COMPLETING QUESTIONNAIRE

Name: Jason Karp Title: Director of Community Development

Company: City of Belgrade Years Familiar with Property: 45+

Signed: [signature] Date: 12-31-24

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

[2] P.L. 107-118.

[3] The user is the party seeking to use ASTM Practice E1527 to complete an environmental site assessment of the property. A user may include, without limitation, a potential purchaser of property, a potential tenant of property, an owner of property, a lender, or a property manager.

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

APPENDIX E

SUBJECT PROPERTY PHOTOGRAPHS

TETRA TECH

PHOTOGRAPH LOG

EPA

Project Name:
Heck and Quaw Elementary Schools - Heck Elementary School

Site Location:
Belgrade MT, 59714

Project No.
2360-2412-05

Date/Time Taken:	01/03/2025 11:41:00
Photographer:	Kizer_Ryan
Latitude:	45.77981
Longitude:	-111.173214
Photo Direction:	ESE
Category:	Assessment
Photo Description: Heck building	
Photo Name: Photos-20250103-184139.jpg	

Date/Time Taken:	01/03/2025 11:42:00
Photographer:	Kizer_Ryan
Latitude:	45.779903
Longitude:	-111.172866
Photo Direction:	WNW
Category:	Assessment
Photo Description: Soffit peeling w- possible mold	
Photo Name: Photos-20250103-184251.jpg	

Project Name:
Heck and Quaw Elementary Schools - Heck Elementary School

Site Location:
Belgrade MT, 59714

Project No.
2360-2412-05

Date/Time Taken:	01/03/2025 11:43:00
Photographer:	Kizer_Ryan
Latitude:	45.779717
Longitude:	-111.172671
Photo Direction:	SSW
Category:	Assessment

Photo Description:
Gas

Photo Name: Photos-20250103-184341.jpg

Date/Time Taken:	01/03/2025 11:44:00
Photographer:	Kizer_Ryan
Latitude:	45.779729
Longitude:	-111.172749
Photo Direction:	N
Category:	Assessment

Photo Description:
Grease trap

Photo Name: Photos-20250103-184410.jpg

Project Name:
Heck and Quaw Elementary Schools - Heck Elementary School

Site Location:
Belgrade MT, 59714

Project No.
2360-2412-05

Date/Time Taken:	01/03/2025 11:44:00
Photographer:	Kizer_Ryan
Latitude:	45.779766
Longitude:	-111.172753
Photo Direction:	NNE
Category:	Assessment

Photo Description:
Fridge outside

Photo Name: Photos-20250103-184445.jpg

Date/Time Taken:	01/03/2025 11:45:00
Photographer:	Kizer_Ryan
Latitude:	45.779559
Longitude:	-111.172371
Photo Direction:	ESE
Category:	Assessment

Photo Description:
Brick walls outside

Photo Name: Photos-20250103-184537.jpg

Project Name:
Heck and Quaw Elementary Schools - Heck Elementary School

Site Location:
Belgrade MT, 59714

Project No.
2360-2412-05

Date/Time Taken:	01/03/2025 11:46:00
Photographer:	Kizer_Ryan
Latitude:	45.779243
Longitude:	-111.172438
Photo Direction:	WNW
Category:	Assessment
Photo Description: Backside of Heck building	
Photo Name: Photos-20250103-184654.jpg	

Date/Time Taken:	01/03/2025 11:48:00
Photographer:	Kizer_Ryan
Latitude:	45.779458
Longitude:	-111.172821
Photo Direction:	NW
Category:	Assessment
Photo Description: Peeling paint water-mold on soffit	
Photo Name: Photos-20250103-184806.jpg	

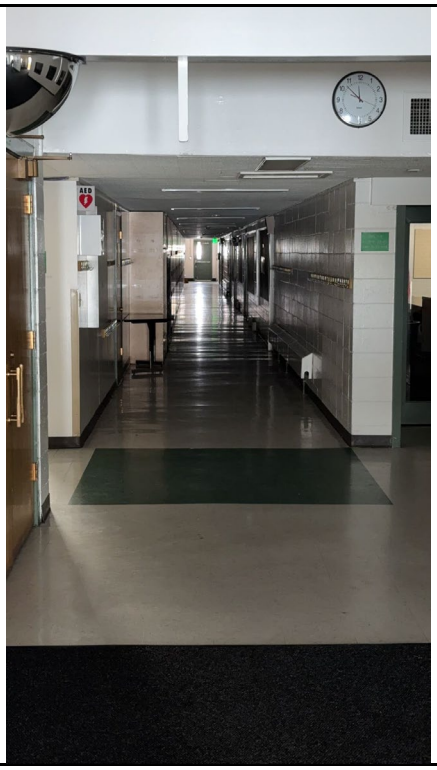
Project Name:
Heck and Quaw Elementary Schools - Heck Elementary School

Site Location:
Belgrade MT, 59714

Project No.
2360-2412-05

Date/Time Taken:	01/03/2025 11:48:00
Photographer:	Kizer_Ryan
Latitude:	45.779522
Longitude:	-111.172948
Photo Direction:	W
Category:	Assessment
Photo Description: Peeling siding with foam board underneath	
Photo Name: Photos-20250103-184850.jpg	

Date/Time Taken:	01/03/2025 11:52:00
Photographer:	Kizer_Ryan
Latitude:	45.779687
Longitude:	-111.172985
Photo Direction:	ESE
Category:	Assessment
Photo Description: Entrance	
Photo Name: Photos-20250103-185225.jpg	



Project Name:
Heck and Quaw Elementary Schools - Heck Elementary School

Site Location:
Belgrade MT, 59714

Project No.
2360-2412-05

Date/Time Taken:	01/03/2025 11:53:00
Photographer:	Kizer_Ryan
Latitude:	45.779615
Longitude:	-111.172764
Photo Direction:	E
Category:	Assessment

Photo Description:
Ceiling tiles in entrance

Photo Name: Photos-20250103-185259.jpg

Date/Time Taken:	01/03/2025 11:53:00
Photographer:	Kizer_Ryan
Latitude:	45.7796
Longitude:	-111.172911
Photo Direction:	SSW
Category:	Assessment

Photo Description:
Main office at entrance

Photo Name: Photos-20250103-185344.jpg

Project Name:
Heck and Quaw Elementary Schools - Heck Elementary School

Site Location:
Belgrade MT, 59714

Project No.
2360-2412-05

Date/Time Taken:	01/03/2025 11:55:00
Photographer:	Kizer_Ryan
Latitude:	45.77974
Longitude:	-111.172895
Photo Direction:	SE
Category:	Assessment

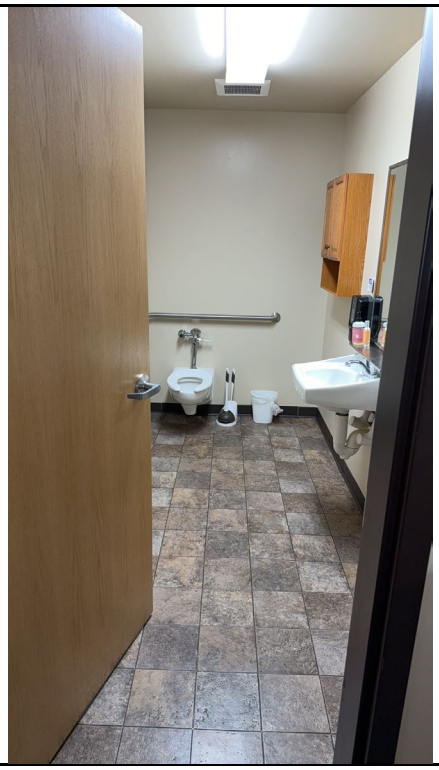
Photo Description:
Office near entrance

Photo Name: Photos-20250103-185503.jpg

Date/Time Taken:	01/03/2025 11:56:00
Photographer:	Kizer_Ryan
Latitude:	45.779528
Longitude:	-111.173068
Photo Direction:	NNE
Category:	Assessment

Photo Description:
Bathroom with vinyl flooring

Photo Name: Photos-20250103-185559.jpg

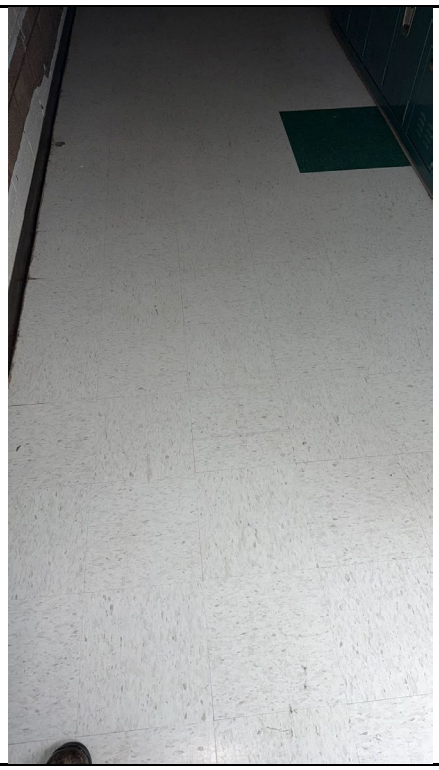


Project Name:
Heck and Quaw Elementary Schools - Heck Elementary School

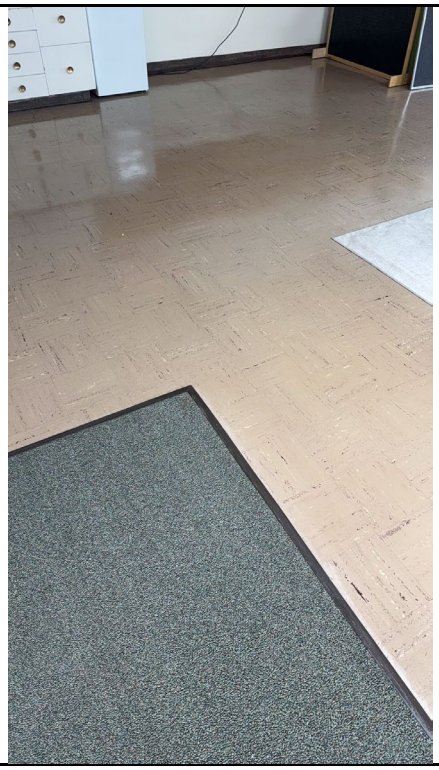
Site Location:
Belgrade MT, 59714

Project No.
2360-2412-05

Date/Time Taken:	01/03/2025 11:56:00
Photographer:	Kizer_Ryan
Latitude:	45.779317
Longitude:	-111.173136
Photo Direction:	SSW
Category:	Assessment
Photo Description: 9x9 tile in hallway	
Photo Name: Photos-20250103-185643.jpg	



Date/Time Taken:	01/03/2025 11:58:00
Photographer:	Kizer_Ryan
Latitude:	45.779539
Longitude:	-111.173056
Photo Direction:	SW
Category:	Assessment
Photo Description: South wing classroom tile 12x12	
Photo Name: Photos-20250103-185802.jpg	



Project Name:
Heck and Quaw Elementary Schools - Heck Elementary School

Site Location:
Belgrade MT, 59714

Project No.
2360-2412-05

Date/Time Taken:	01/03/2025 11:58:00
Photographer:	Kizer_Ryan
Latitude:	45.779556
Longitude:	-111.17305
Photo Direction:	SW
Category:	Assessment

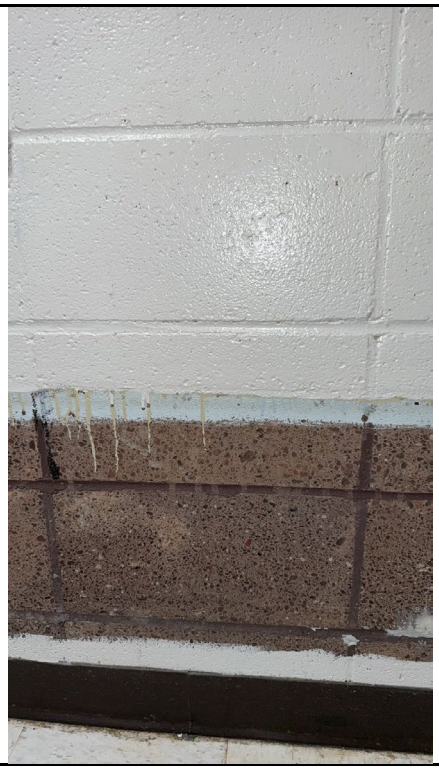
Photo Description:
Ceiling tile classroom

Photo Name: Photos-20250103-185834.jpg

Date/Time Taken:	01/03/2025 11:59:00
Photographer:	Kizer_Ryan
Latitude:	45.779554
Longitude:	-111.173014
Photo Direction:	ESE
Category:	Assessment

Photo Description:
Brick in hallway

Photo Name: Photos-20250103-185935.jpg

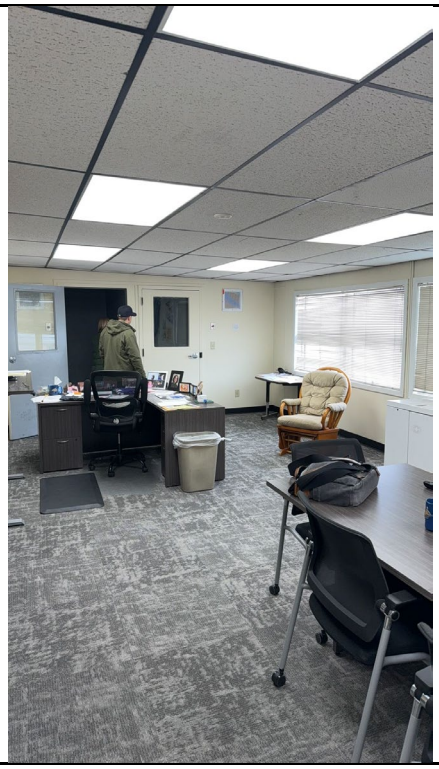


Project Name:
Heck and Quaw Elementary Schools - Heck Elementary School

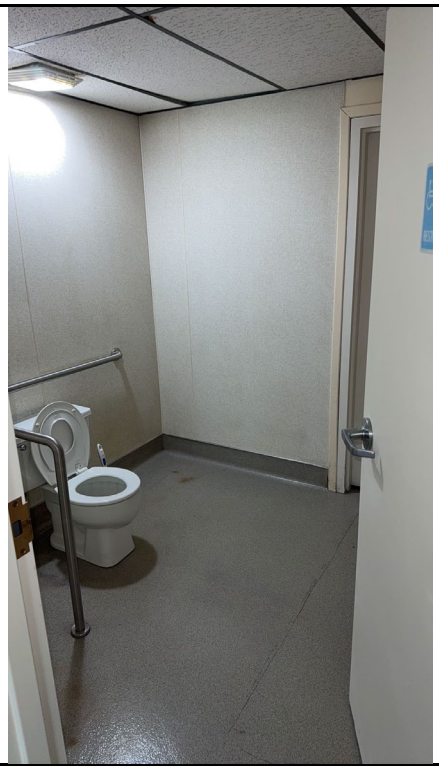
Site Location:
Belgrade MT, 59714

Project No.
2360-2412-05

Date/Time Taken:	01/03/2025 12:02:00
Photographer:	Kizer_Ryan
Latitude:	45.779498
Longitude:	-111.173045
Photo Direction:	NE
Category:	Assessment
Photo Description: Office 20	
Photo Name: Photos-20250103-190231.jpg	



Date/Time Taken:	01/03/2025 12:04:00
Photographer:	Kizer_Ryan
Latitude:	45.779446
Longitude:	-111.173058
Photo Direction:	NNW
Category:	Assessment
Photo Description: Bathroom in between 19 and 20	
Photo Name: Photos-20250103-190422.jpg	

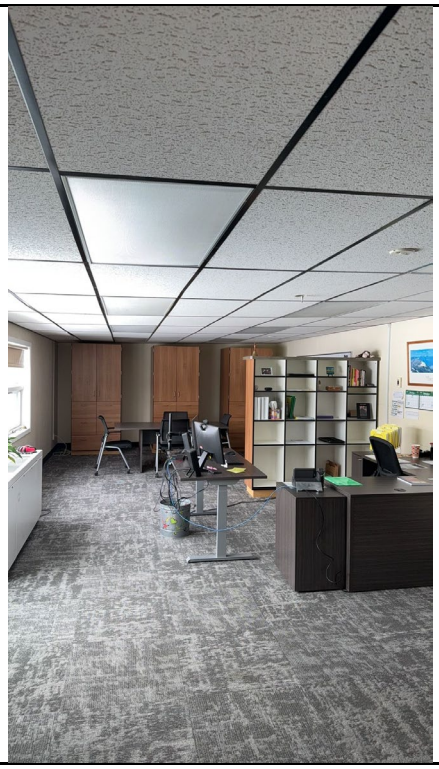


Project Name:
Heck and Quaw Elementary Schools - Heck Elementary School

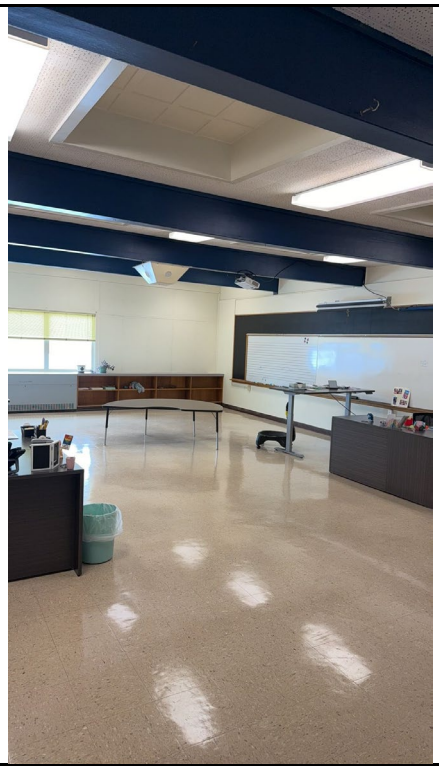
Site Location:
Belgrade MT, 59714

Project No.
2360-2412-05

Date/Time Taken:	01/03/2025 12:05:00
Photographer:	Kizer_Ryan
Latitude:	45.779435
Longitude:	-111.173074
Photo Direction:	SSW
Category:	Assessment
Photo Description: Office 19, newly remodeled	
Photo Name: Photos-20250103-190459.jpg	



Date/Time Taken:	01/03/2025 12:06:00
Photographer:	Kizer_Ryan
Latitude:	45.779448
Longitude:	-111.173151
Photo Direction:	NW
Category:	Assessment
Photo Description: 12x12 flooring and ceiling tile rm 13	
Photo Name: Photos-20250103-190627.jpg	



Project Name:
Heck and Quaw Elementary Schools - Heck Elementary School

Site Location:
Belgrade MT, 59714

Project No.
2360-2412-05

Date/Time Taken:	01/03/2025 12:08:00
Photographer:	Kizer_Ryan
Latitude:	45.779433
Longitude:	-111.173307
Photo Direction:	NE
Category:	Assessment

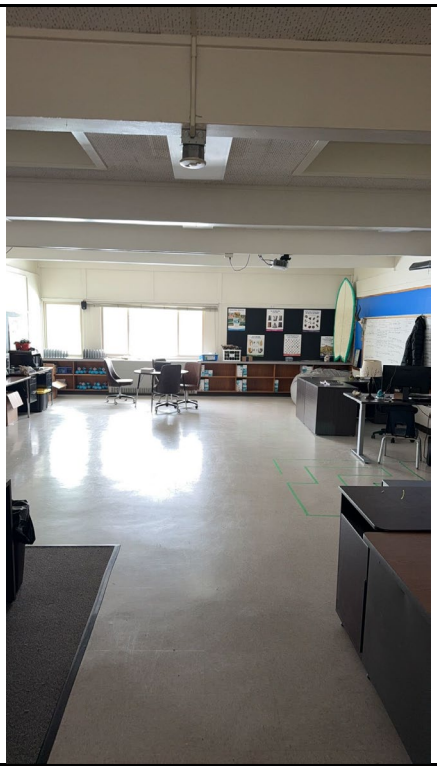
Photo Description:
Room 14 ceiling tile

Photo Name: Photos-20250103-190822.jpg

Date/Time Taken:	01/03/2025 12:08:00
Photographer:	Kizer_Ryan
Latitude:	45.779411
Longitude:	-111.173242
Photo Direction:	WNW
Category:	Assessment

Photo Description:
Rm 14

Photo Name: Photos-20250103-190855.jpg



Project Name:
Heck and Quaw Elementary Schools - Heck Elementary School

Site Location:
Belgrade MT, 59714

Project No.
2360-2412-05

Date/Time Taken:	01/03/2025 12:09:00
Photographer:	Kizer_Ryan
Latitude:	45.779337
Longitude:	-111.173282
Photo Direction:	W
Category:	Assessment

Photo Description:
Rm 15 book storage

Photo Name: Photos-20250103-190929.jpg

Date/Time Taken:	01/03/2025 12:10:00
Photographer:	Kizer_Ryan
Latitude:	45.779275
Longitude:	-111.173348
Photo Direction:	WNW
Category:	Assessment

Photo Description:
Rm 16 2'x2' tiles

Photo Name: Photos-20250103-191028.jpg

Project Name:
Heck and Quaw Elementary Schools - Heck Elementary School

Site Location:
Belgrade MT, 59714

Project No.
2360-2412-05

Date/Time Taken:	01/03/2025 12:12:00
Photographer:	Kizer_Ryan
Latitude:	45.779234
Longitude:	-111.173283
Photo Direction:	S
Category:	Assessment

Photo Description:
Office 17

Photo Name: Photos-20250103-191220.jpg

Date/Time Taken:	01/03/2025 12:12:00
Photographer:	Kizer_Ryan
Latitude:	45.779289
Longitude:	-111.173308
Photo Direction:	NE
Category:	Assessment

Photo Description:
Office 18

Photo Name: Photos-20250103-191249.jpg

Project Name:
Heck and Quaw Elementary Schools - Heck Elementary School

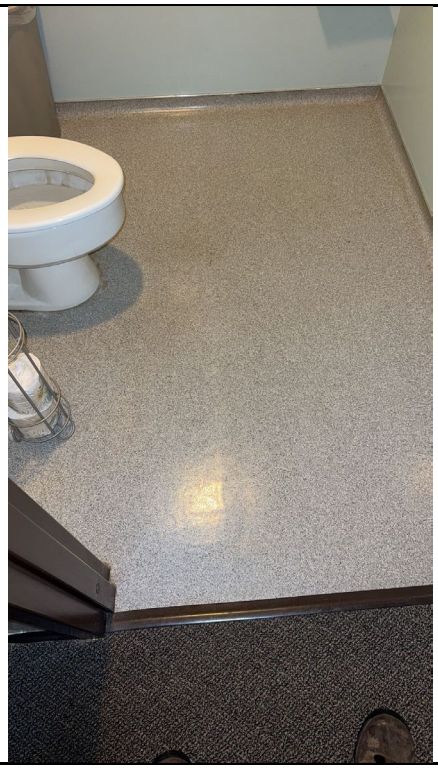
Site Location:
Belgrade MT, 59714

Project No.
2360-2412-05

Date/Time Taken:	01/03/2025 12:13:00
Photographer:	Kizer_Ryan
Latitude:	45.779347
Longitude:	-111.173194
Photo Direction:	W
Category:	Assessment

Photo Description:
linoleum floor in office 18

Photo Name: Photos-20250103-191319.jpg



Date/Time Taken:	01/03/2025 12:15:00
Photographer:	Kizer_Ryan
Latitude:	45.779548
Longitude:	-111.172924
Photo Direction:	ESE
Category:	Assessment

Photo Description:
Board room-library

Photo Name: Photos-20250103-191516.jpg

Project Name:
Heck and Quaw Elementary Schools - Heck Elementary School

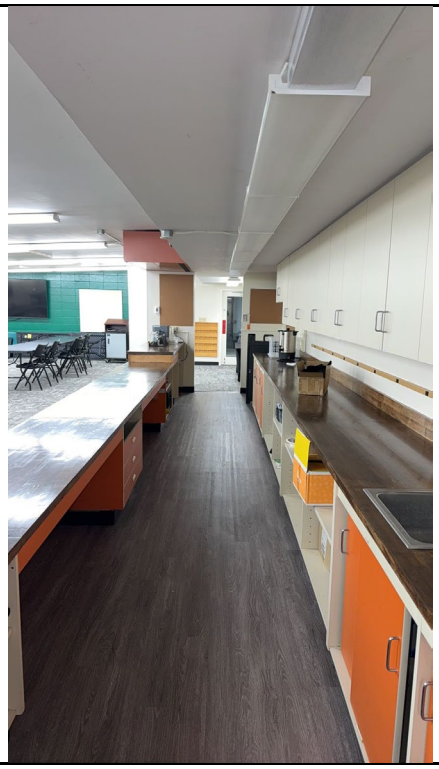
Site Location:
Belgrade MT, 59714

Project No.
2360-2412-05

Date/Time Taken:	01/03/2025 12:16:00
Photographer:	Kizer_Ryan
Latitude:	45.779514
Longitude:	-111.173308
Photo Direction:	WNW
Category:	Assessment

Photo Description:
Kitchen in board room

Photo Name: Photos-20250103-191625.jpg



Date/Time Taken:	01/03/2025 12:17:00
Photographer:	Kizer_Ryan
Latitude:	45.779552
Longitude:	-111.172641
Photo Direction:	ENE
Category:	Assessment

Photo Description:
Ceiling tiles in hallway east wing

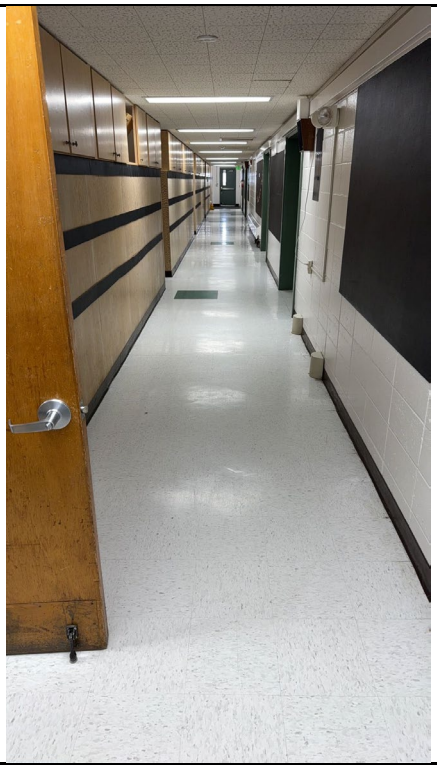
Photo Name: Photos-20250103-191719.jpg

Project Name:
Heck and Quaw Elementary Schools - Heck Elementary School

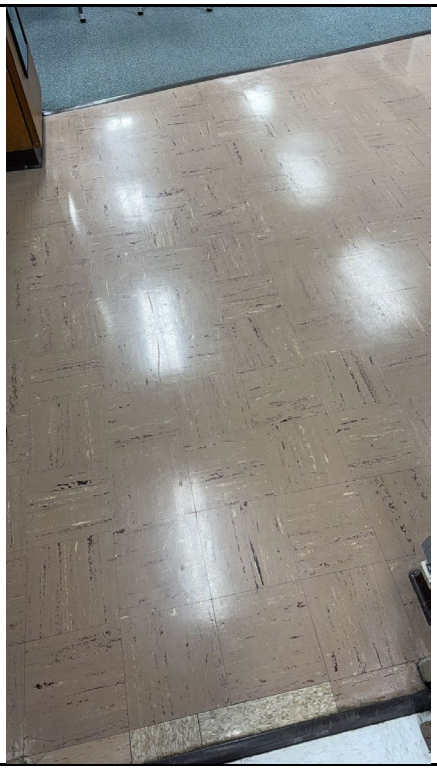
Site Location:
Belgrade MT, 59714

Project No.
2360-2412-05

Date/Time Taken:	01/03/2025 12:18:00
Photographer:	Kizer_Ryan
Latitude:	45.779502
Longitude:	-111.172676
Photo Direction:	ESE
Category:	Assessment
Photo Description: East wing 12x12	
Photo Name: Photos-20250103-191827.jpg	



Date/Time Taken:	01/03/2025 12:18:00
Photographer:	Kizer_Ryan
Latitude:	45.77951
Longitude:	-111.172665
Photo Direction:	NE
Category:	Assessment
Photo Description: Rm 5 6x6	
Photo Name: Photos-20250103-191854.jpg	



Project Name:
Heck and Quaw Elementary Schools - Heck Elementary School

Site Location:
Belgrade MT, 59714

Project No.
2360-2412-05

Date/Time Taken:	01/03/2025 12:19:00
Photographer:	Kizer_Ryan
Latitude:	45.77954
Longitude:	-111.172639
Photo Direction:	N
Category:	Assessment

Photo Description:
Rm 5 into 6

Photo Name: Photos-20250103-191938.jpg

Date/Time Taken:	01/03/2025 12:20:00
Photographer:	Kizer_Ryan
Latitude:	45.779655
Longitude:	-111.17268
Photo Direction:	NW
Category:	Assessment

Photo Description:
Rm 6 closet

Photo Name: Photos-20250103-192050.jpg

Project Name:
Heck and Quaw Elementary Schools - Heck Elementary School

Site Location:
Belgrade MT, 59714

Project No.
2360-2412-05

Date/Time Taken:	01/03/2025 12:21:00
Photographer:	Kizer_Ryan
Latitude:	45.779618
Longitude:	-111.172705
Photo Direction:	S
Category:	Assessment

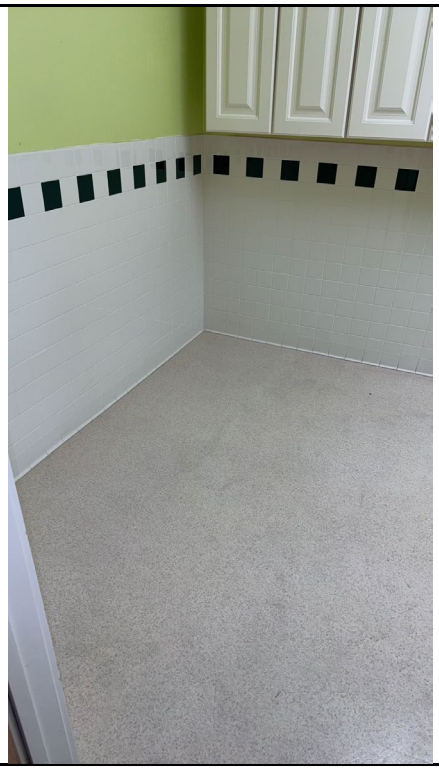
Photo Description:
Rm 6 12x12

Photo Name: Photos-20250103-192129.jpg

Date/Time Taken:	01/03/2025 12:21:00
Photographer:	Kizer_Ryan
Latitude:	45.779605
Longitude:	-111.172734
Photo Direction:	W
Category:	Assessment

Photo Description:
Linoleum floor with tile rm 6 bath

Photo Name: Photos-20250103-192157.jpg

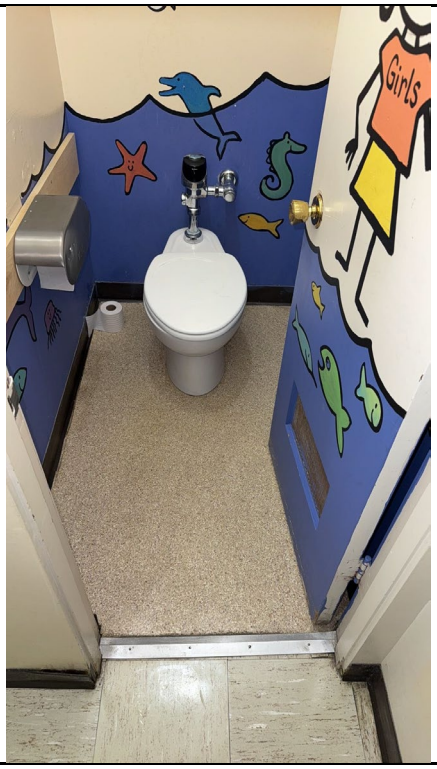


Project Name:
Heck and Quaw Elementary Schools - Heck Elementary School

Site Location:
Belgrade MT, 59714

Project No.
2360-2412-05

Date/Time Taken:	01/03/2025 12:22:00
Photographer:	Kizer_Ryan
Latitude:	45.779573
Longitude:	-111.172675
Photo Direction:	SSW
Category:	Assessment
Photo Description: Linoleum in both bathrooms kids rm 6	
Photo Name: Photos-20250103-192247.jpg	



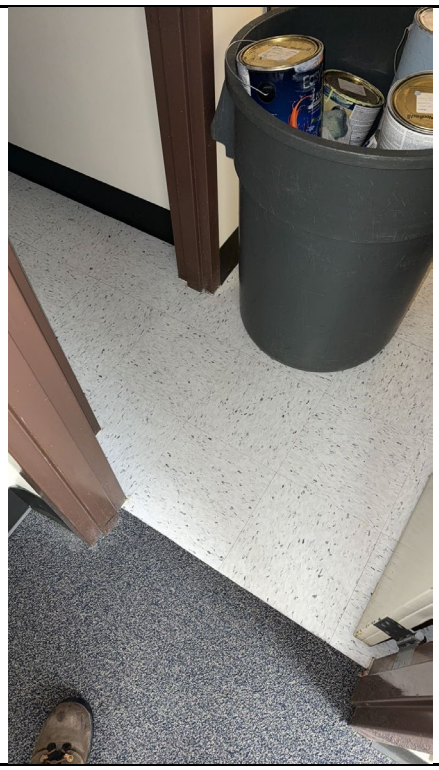
Date/Time Taken:	01/03/2025 12:24:00
Photographer:	Kizer_Ryan
Latitude:	45.779521
Longitude:	-111.172645
Photo Direction:	SSW
Category:	Assessment
Photo Description: Rm 22	
Photo Name: Photos-20250103-192418.jpg	

Project Name:
Heck and Quaw Elementary Schools - Heck Elementary School

Site Location:
Belgrade MT, 59714

Project No.
2360-2412-05

Date/Time Taken:	01/03/2025 12:24:00
Photographer:	Kizer_Ryan
Latitude:	45.779514
Longitude:	-111.172544
Photo Direction:	E
Category:	Assessment
Photo Description: Rm 22 adjoining bathroom tile 12x12	
Photo Name: Photos-20250103-192447.jpg	



Date/Time Taken:	01/03/2025 12:25:00
Photographer:	Kizer_Ryan
Latitude:	45.77948
Longitude:	-111.172596
Photo Direction:	NNE
Category:	Assessment
Photo Description: Rm 4 9x9 tile	
Photo Name: Photos-20250103-192547.jpg	

Project Name:
Heck and Quaw Elementary Schools - Heck Elementary School

Site Location:
Belgrade MT, 59714

Project No.
2360-2412-05

Date/Time Taken:	01/03/2025 12:26:00
Photographer:	Kizer_Ryan
Latitude:	45.779503
Longitude:	-111.172605
Photo Direction:	SSW
Category:	Assessment
Photo Description: Rm 23 12x12	
Photo Name: Photos-20250103-192639.jpg	

Date/Time Taken:	01/03/2025 12:27:00
Photographer:	Kizer_Ryan
Latitude:	45.779382
Longitude:	-111.172542
Photo Direction:	NNE
Category:	Assessment
Photo Description: Rm 3 9x9 tile acoustic ceiling	
Photo Name: Photos-20250103-192730.jpg	

Project Name:
Heck and Quaw Elementary Schools - Heck Elementary School

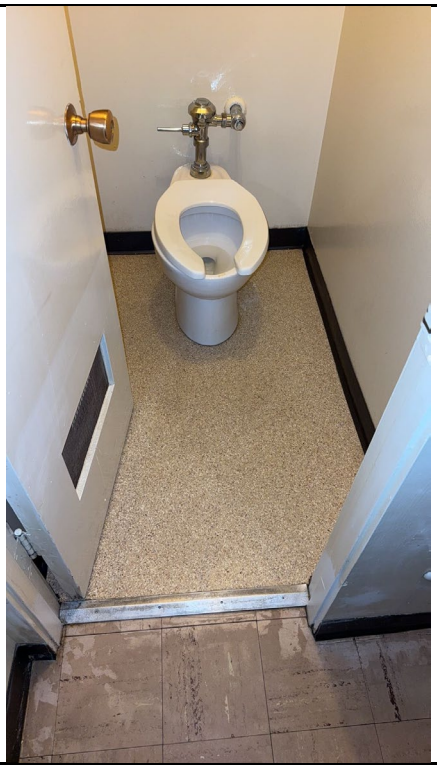
Site Location:
Belgrade MT, 59714

Project No.
2360-2412-05

Date/Time Taken:	01/03/2025 12:28:00
Photographer:	Kizer_Ryan
Latitude:	45.779443
Longitude:	-111.172525
Photo Direction:	SSW
Category:	Assessment

Photo Description:
Linoleum flooring in bathrooms between rm 3 and 4

Photo Name: Photos-20250103-192827.jpg



Date/Time Taken:	01/03/2025 12:30:00
Photographer:	Kizer_Ryan
Latitude:	45.779516
Longitude:	-111.172454
Photo Direction:	NE
Category:	Assessment

Photo Description:
Rm 2 12x12 flooring and acoustic ceiling

Photo Name: Photos-20250103-193003.jpg

Project Name:
Heck and Quaw Elementary Schools - Heck Elementary School

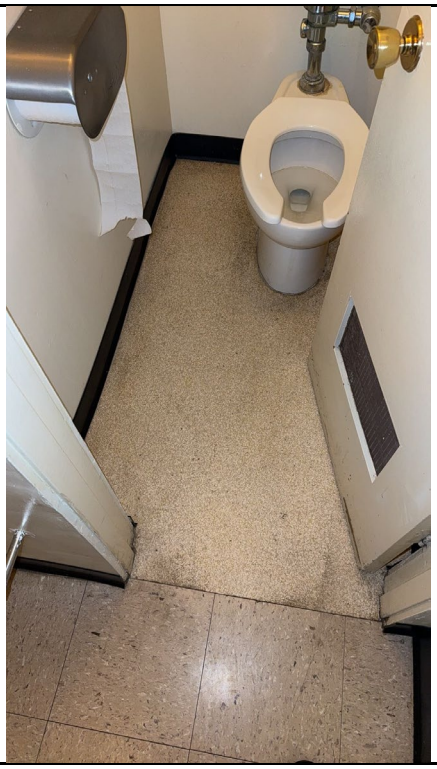
Site Location:
Belgrade MT, 59714

Project No.
2360-2412-05

Date/Time Taken:	01/03/2025 12:30:00
Photographer:	Kizer_Ryan
Latitude:	45.779423
Longitude:	-111.172411
Photo Direction:	SSW
Category:	Assessment

Photo Description:
Linoleum flooring in adjoining bathroom

Photo Name: Photos-20250103-193047.jpg



Date/Time Taken:	01/03/2025 12:31:00
Photographer:	Kizer_Ryan
Latitude:	45.779393
Longitude:	-111.172362
Photo Direction:	N
Category:	Assessment

Photo Description:
Rm 1 12x12 tiles and acoustic ceiling

Photo Name: Photos-20250103-193125.jpg

Project Name:
Heck and Quaw Elementary Schools - Heck Elementary School

Site Location:
Belgrade MT, 59714

Project No.
2360-2412-05

Date/Time Taken:	01/03/2025 12:32:00
Photographer:	Kizer_Ryan
Latitude:	45.779363
Longitude:	-111.172364
Photo Direction:	SW
Category:	Assessment

Photo Description:
Rm 25 linoleum next to carpet

Photo Name: Photos-20250103-193214.jpg

Date/Time Taken:	01/03/2025 12:33:00
Photographer:	Kizer_Ryan
Latitude:	45.779386
Longitude:	-111.172461
Photo Direction:	S
Category:	Assessment

Photo Description:
Rm 24

Photo Name: Photos-20250103-193315.jpg

Project Name:
Heck and Quaw Elementary Schools - Heck Elementary School

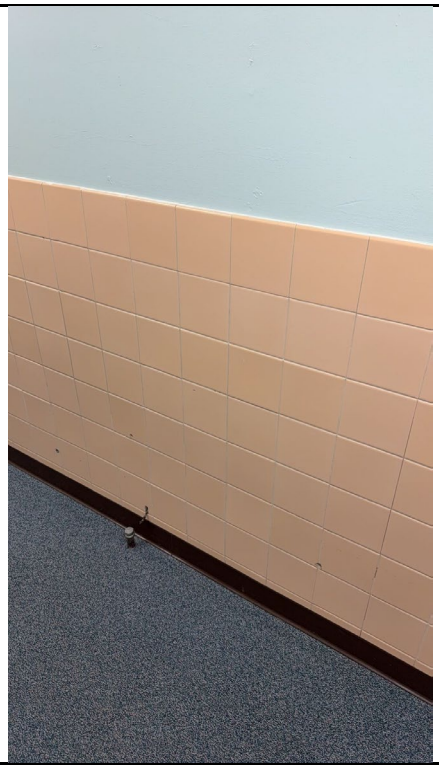
Site Location:
Belgrade MT, 59714

Project No.
2360-2412-05

Date/Time Taken:	01/03/2025 12:34:00
Photographer:	Kizer_Ryan
Latitude:	45.779661
Longitude:	-111.172793
Photo Direction:	SSE
Category:	Assessment

Photo Description:
Nurses office

Photo Name: Photos-20250103-193457.jpg



Date/Time Taken:	01/03/2025 12:36:00
Photographer:	Kizer_Ryan
Latitude:	45.779654
Longitude:	-111.172808
Photo Direction:	SE
Category:	Assessment

Photo Description:
Bathroom near entrance

Photo Name: Photos-20250103-193650.jpg

Project Name:
Heck and Quaw Elementary Schools - Heck Elementary School

Site Location:
Belgrade MT, 59714

Project No.
2360-2412-05

Date/Time Taken:	01/03/2025 12:38:00
Photographer:	Kizer_Ryan
Latitude:	45.779663
Longitude:	-111.172839
Photo Direction:	NE
Category:	Assessment

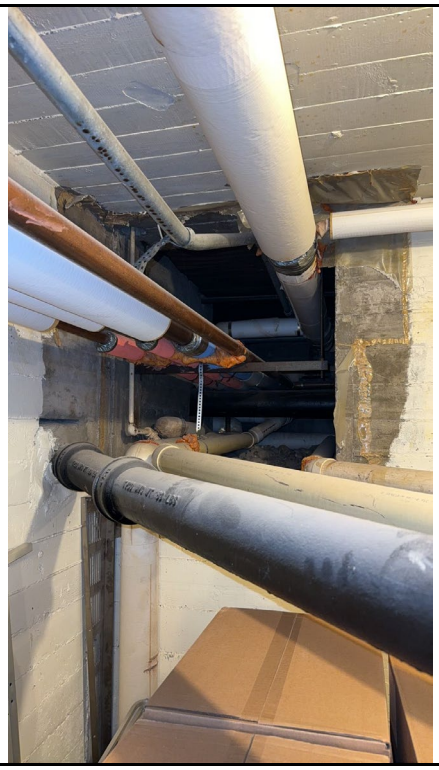
Photo Description:
Janitors closet de minimus HHW

Photo Name: Photos-20250103-193817.jpg

Date/Time Taken:	01/03/2025 12:39:00
Photographer:	Kizer_Ryan
Latitude:	45.779633
Longitude:	-111.172766
Photo Direction:	S
Category:	Assessment

Photo Description:
Downstairs janitor

Photo Name: Photos-20250103-193951.jpg



Project Name:
Heck and Quaw Elementary Schools - Heck Elementary School

Site Location:
Belgrade MT, 59714

Project No.
2360-2412-05

Date/Time Taken:	01/03/2025 12:40:00
Photographer:	Kizer_Ryan
Latitude:	45.779592
Longitude:	-111.172837
Photo Direction:	SE
Category:	Assessment

Photo Description:
Downstairs janitor

Photo Name: Photos-20250103-194030.jpg

Date/Time Taken:	01/03/2025 12:41:00
Photographer:	Kizer_Ryan
Latitude:	45.779657
Longitude:	-111.172793
Photo Direction:	NNW
Category:	Assessment

Photo Description:
Boiler room de minimus chemicals

Photo Name: Photos-20250103-194123.jpg

Project Name:
Heck and Quaw Elementary Schools - Heck Elementary School

Site Location:
Belgrade MT, 59714

Project No.
2360-2412-05

Date/Time Taken:	01/03/2025 12:42:00
Photographer:	Kizer_Ryan
Latitude:	45.779719
Longitude:	-111.172722
Photo Direction:	SSE
Category:	Assessment

Photo Description:
Boiler room

Photo Name: Photos-20250103-194201.jpg

Date/Time Taken:	01/03/2025 12:42:00
Photographer:	Kizer_Ryan
Latitude:	45.77975
Longitude:	-111.172663
Photo Direction:	ENE
Category:	Assessment

Photo Description:
Boiler room sump pump

Photo Name: Photos-20250103-194224.jpg

Project Name:
Heck and Quaw Elementary Schools - Heck Elementary School

Site Location:
Belgrade MT, 59714

Project No.
2360-2412-05

Date/Time Taken:	01/03/2025 12:42:00
Photographer:	Kizer_Ryan
Latitude:	45.779734
Longitude:	-111.172616
Photo Direction:	SE
Category:	Assessment

Photo Description:
Boiler room

Photo Name: Photos-20250103-194248.jpg

Date/Time Taken:	01/03/2025 12:43:00
Photographer:	Kizer_Ryan
Latitude:	45.779675
Longitude:	-111.172721
Photo Direction:	SSE
Category:	Assessment

Photo Description:
Boiler room

Photo Name: Photos-20250103-194319.jpg

Project Name:
Heck and Quaw Elementary Schools - Heck Elementary School

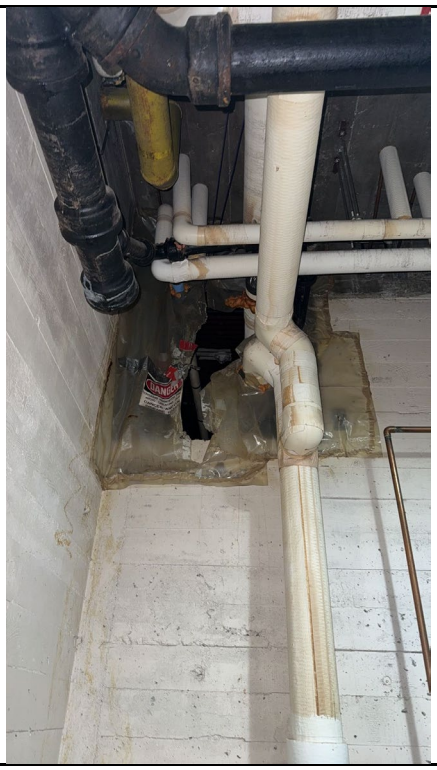
Site Location:
Belgrade MT, 59714

Project No.
2360-2412-05

Date/Time Taken:	01/03/2025 12:43:00
Photographer:	Kizer_Ryan
Latitude:	45.779742
Longitude:	-111.172624
Photo Direction:	SE
Category:	Assessment

Photo Description:
Boiler room with danger sign for asbestos

Photo Name: Photos-20250103-194356.jpg



Date/Time Taken:	01/03/2025 12:44:00
Photographer:	Kizer_Ryan
Latitude:	45.779755
Longitude:	-111.172651
Photo Direction:	SE
Category:	Assessment

Photo Description:
Boiler room pressure tank

Photo Name: Photos-20250103-194413.jpg

Project Name:
Heck and Quaw Elementary Schools - Heck Elementary School

Site Location:
Belgrade MT, 59714

Project No.
2360-2412-05

Date/Time Taken:	01/03/2025 12:44:00
Photographer:	Kizer_Ryan
Latitude:	45.779756
Longitude:	-111.172646
Photo Direction:	NE
Category:	Assessment

Photo Description:
Boiler room pressure tank

Photo Name: Photos-20250103-194448.jpg

Date/Time Taken:	01/03/2025 12:45:00
Photographer:	Kizer_Ryan
Latitude:	45.779743
Longitude:	-111.172587
Photo Direction:	S
Category:	Assessment

Photo Description:
Old ash cleanout in boiler room

Photo Name: Photos-20250103-194505.jpg

Project Name:
Heck and Quaw Elementary Schools - Heck Elementary School

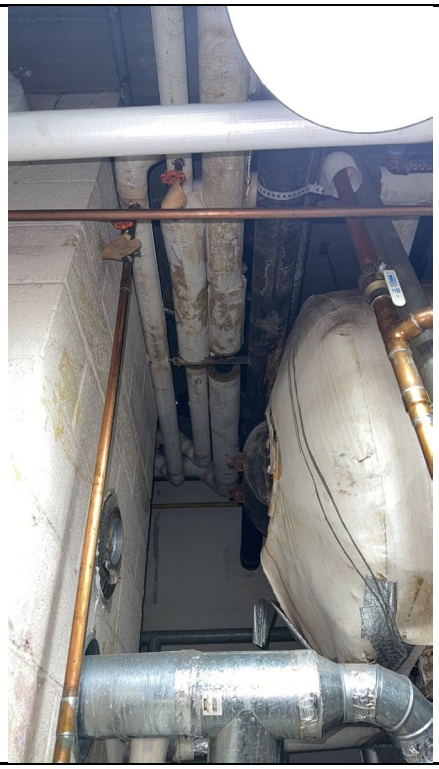
Site Location:
Belgrade MT, 59714

Project No.
2360-2412-05

Date/Time Taken:	01/03/2025 12:45:00
Photographer:	Kizer_Ryan
Latitude:	45.779755
Longitude:	-111.17265
Photo Direction:	SSW
Category:	Assessment

Photo Description:
TSI near chimney

Photo Name: Photos-20250103-194526.jpg



Date/Time Taken:	01/03/2025 12:46:00
Photographer:	Kizer_Ryan
Latitude:	45.779772
Longitude:	-111.172718
Photo Direction:	SW
Category:	Assessment

Photo Description:
Chute in boiler room

Photo Name: Photos-20250103-194623.jpg

Project Name:
Heck and Quaw Elementary Schools - Heck Elementary School

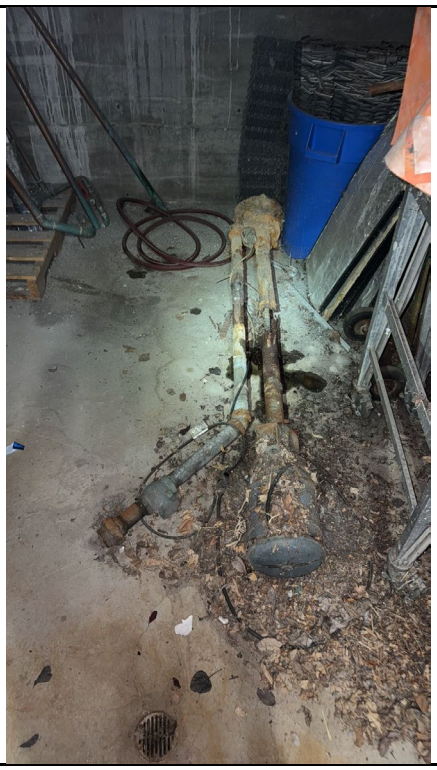
Site Location:
Belgrade MT, 59714

Project No.
2360-2412-05

Date/Time Taken:	01/03/2025 12:46:00
Photographer:	Kizer_Ryan
Latitude:	45.779768
Longitude:	-111.172584
Photo Direction:	NNE
Category:	Assessment

Photo Description:
old pump in boiler room

Photo Name: Photos-20250103-194646.jpg



Date/Time Taken:	01/03/2025 12:48:00
Photographer:	Kizer_Ryan
Latitude:	45.779744
Longitude:	-111.172592
Photo Direction:	SSW
Category:	Assessment

Photo Description:
Flooring tile overstock with asbestos warning on box

Photo Name: Photos-20250103-194828.jpg

Project Name:
Heck and Quaw Elementary Schools - Heck Elementary School

Site Location:
Belgrade MT, 59714

Project No.
2360-2412-05

Date/Time Taken:	01/03/2025 12:49:00
Photographer:	Kizer_Ryan
Latitude:	45.779702
Longitude:	-111.172792
Photo Direction:	E
Category:	Assessment
Photo Description: Bathroom with tile floor and walls	
Photo Name: Photos-20250103-194938.jpg	

Date/Time Taken:	01/03/2025 12:50:00
Photographer:	Kizer_Ryan
Latitude:	45.779711
Longitude:	-111.172774
Photo Direction:	SE
Category:	Assessment
Photo Description: Men's room chemical closet	
Photo Name: Photos-20250103-195011.jpg	

Project Name:
Heck and Quaw Elementary Schools - Heck Elementary School

Site Location:
Belgrade MT, 59714

Project No.
2360-2412-05

Date/Time Taken:	01/03/2025 12:50:00
Photographer:	Kizer_Ryan
Latitude:	45.77973
Longitude:	-111.17287
Photo Direction:	W
Category:	Assessment

Photo Description:
Gym 12x12 acoustic

Photo Name: Photos-20250103-195049.jpg

Date/Time Taken:	01/03/2025 12:51:00
Photographer:	Kizer_Ryan
Latitude:	45.779745
Longitude:	-111.17293
Photo Direction:	SSW
Category:	Assessment

Photo Description:
Gym tiles

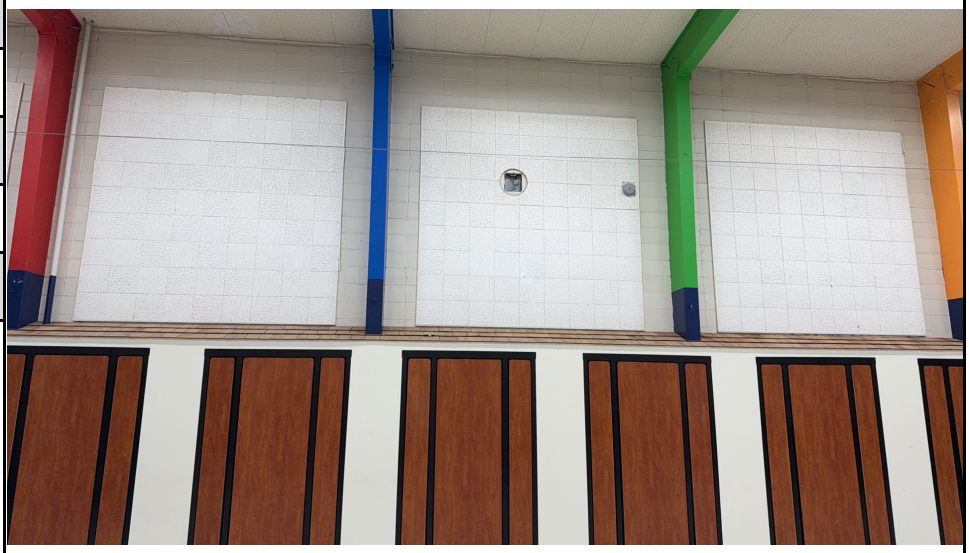


Photo Name: Photos-20250103-195121.jpg

Project Name:
Heck and Quaw Elementary Schools - Heck Elementary School

Site Location:
Belgrade MT, 59714

Project No.
2360-2412-05

Date/Time Taken:	01/03/2025 12:52:00
Photographer:	Kizer_Ryan
Latitude:	45.779804
Longitude:	-111.172834
Photo Direction:	NE
Category:	Assessment

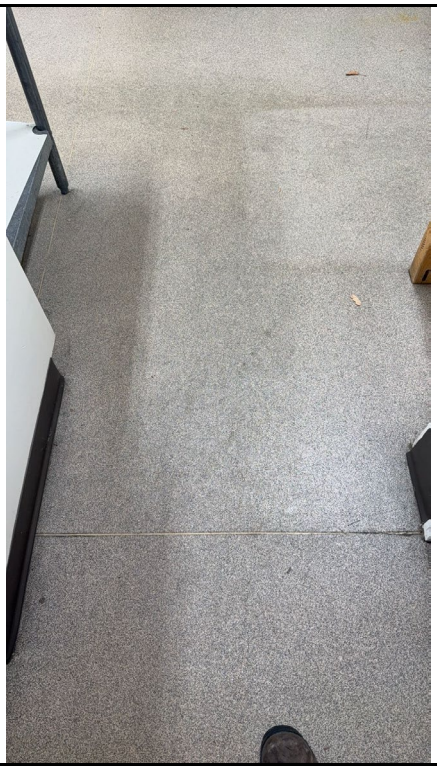
Photo Description:
Freezer units in kitchen area

Photo Name: Photos-20250103-195228.jpg

Date/Time Taken:	01/03/2025 12:53:00
Photographer:	Kizer_Ryan
Latitude:	45.779802
Longitude:	-111.172829
Photo Direction:	NNE
Category:	Assessment

Photo Description:
linoleum flooring in kitchen

Photo Name: Photos-20250103-195259.jpg



Project Name:
Heck and Quaw Elementary Schools - Heck Elementary School

Site Location:
Belgrade MT, 59714

Project No.
2360-2412-05

Date/Time Taken:	01/03/2025 12:53:00
Photographer:	Kizer_Ryan
Latitude:	45.779802
Longitude:	-111.172834
Photo Direction:	W
Category:	Assessment

Photo Description:
Kitchen light ballasts

Photo Name: Photos-20250103-195331.jpg

Date/Time Taken:	01/03/2025 12:53:00
Photographer:	Kizer_Ryan
Latitude:	45.779809
Longitude:	-111.172838
Photo Direction:	ENE
Category:	Assessment

Photo Description:
Wet fire system in kitchen

Photo Name: Photos-20250103-195357.jpg

Project Name:
Heck and Quaw Elementary Schools - Heck Elementary School

Site Location:
Belgrade MT, 59714

Project No.
2360-2412-05

Date/Time Taken:	01/03/2025 12:55:00
Photographer:	Kizer_Ryan
Latitude:	45.779838
Longitude:	-111.172861
Photo Direction:	SE
Category:	Assessment

Photo Description:
Ceiling grid and fan in kitchen

Photo Name: Photos-20250103-195502.jpg

Date/Time Taken:	01/03/2025 12:58:00
Photographer:	Kizer_Ryan
Latitude:	45.779684
Longitude:	-111.173009
Photo Direction:	SW
Category:	Assessment

Photo Description:
Secretary office at entrance

Photo Name: Photos-20250103-195811.jpg

Project Name:
Heck and Quaw Elementary Schools - Heck Elementary School

Site Location:
Belgrade MT, 59714

Project No.
2360-2412-05

Date/Time Taken:	01/03/2025 12:59:00
Photographer:	Kizer_Ryan
Latitude:	45.780118
Longitude:	-111.172862
Photo Direction:	ESE
Category:	Assessment

Photo Description:
IT building outside of Heck

Photo Name: Photos-20250103-195959.jpg

Date/Time Taken:	01/03/2025 13:00:00
Photographer:	Kizer_Ryan
Latitude:	45.780135
Longitude:	-111.172757
Photo Direction:	N
Category:	Assessment

Photo Description:
IT building outside soffit and facia

Photo Name: Photos-20250103-200041.jpg

Project Name:
Heck and Quaw Elementary Schools - Heck Elementary School

Site Location:
Belgrade MT, 59714

Project No.
2360-2412-05

Date/Time Taken:	01/03/2025 13:02:00
Photographer:	Kizer_Ryan
Latitude:	45.7799
Longitude:	-111.172562
Photo Direction:	NNW
Category:	Assessment

Photo Description:
IT building and shed

Photo Name: Photos-20250103-200207.jpg

Date/Time Taken:	01/03/2025 13:02:00
Photographer:	Kizer_Ryan
Latitude:	45.779991
Longitude:	-111.172794
Photo Direction:	NNE
Category:	Assessment

Photo Description:
IT building with an addition added

Photo Name: Photos-20250103-200249.jpg

Project Name:
Heck and Quaw Elementary Schools - Heck Elementary School

Site Location:
Belgrade MT, 59714

Project No.
2360-2412-05

Date/Time Taken:	01/03/2025 13:03:00
Photographer:	Kizer_Ryan
Latitude:	45.780123
Longitude:	-111.172783
Photo Direction:	SSW
Category:	Assessment

Photo Description:
IT buildings front porch

Photo Name: Photos-20250103-200324.jpg

Date/Time Taken:	01/03/2025 13:03:00
Photographer:	Kizer_Ryan
Latitude:	45.780094
Longitude:	-111.172758
Photo Direction:	SE
Category:	Assessment

Photo Description:
IT buildings entry ceiling grid

Photo Name: Photos-20250103-200357.jpg

Project Name:
Heck and Quaw Elementary Schools - Heck Elementary School

Site Location:
Belgrade MT, 59714

Project No.
2360-2412-05

Date/Time Taken:	01/03/2025 13:04:00
Photographer:	Kizer_Ryan
Latitude:	45.78007
Longitude:	-111.172753
Photo Direction:	SSE
Category:	Assessment

Photo Description:
IT buildings closet ceiling grid

Photo Name: Photos-20250103-200414.jpg

Date/Time Taken:	01/03/2025 13:04:00
Photographer:	Kizer_Ryan
Latitude:	45.780091
Longitude:	-111.172716
Photo Direction:	SSE
Category:	Assessment

Photo Description:
IT's Break room ceiling

Photo Name: Photos-20250103-200446.jpg

Project Name:
Heck and Quaw Elementary Schools - Heck Elementary School

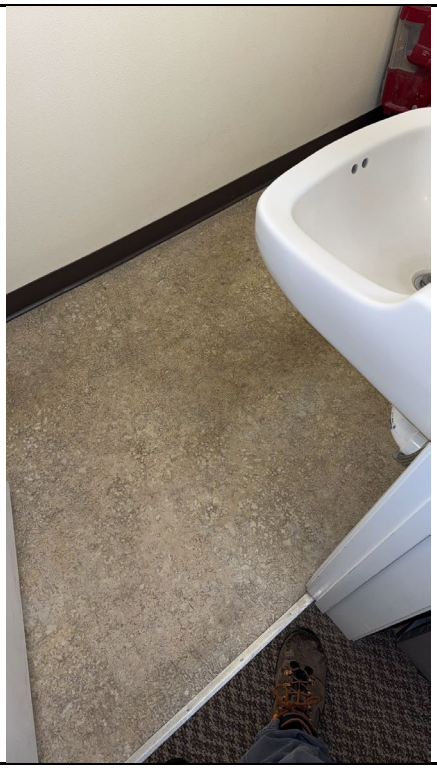
Site Location:
Belgrade MT, 59714

Project No.
2360-2412-05

Date/Time Taken:	01/03/2025 13:05:00
Photographer:	Kizer_Ryan
Latitude:	45.780066
Longitude:	-111.172722
Photo Direction:	WSW
Category:	Assessment

Photo Description:
Linoleum bathroom IT

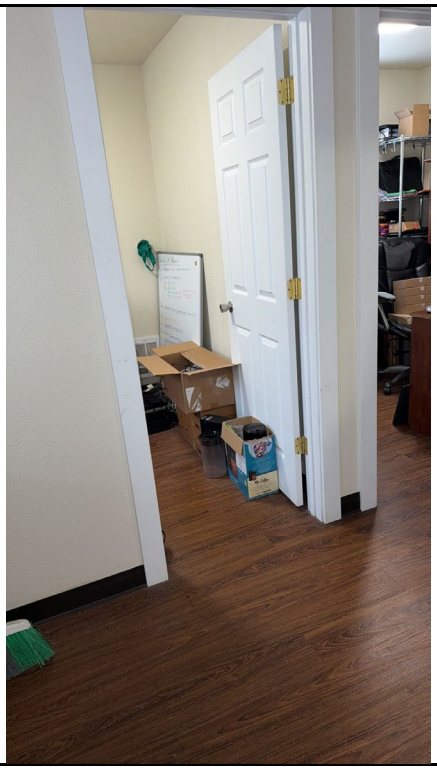
Photo Name: Photos-20250103-200511.jpg



Date/Time Taken:	01/03/2025 13:06:00
Photographer:	Kizer_Ryan
Latitude:	45.780071
Longitude:	-111.172644
Photo Direction:	SE
Category:	Assessment

Photo Description:
IT buildings offices

Photo Name: Photos-20250103-200601.jpg



Project Name:
Heck and Quaw Elementary Schools - Heck Elementary School

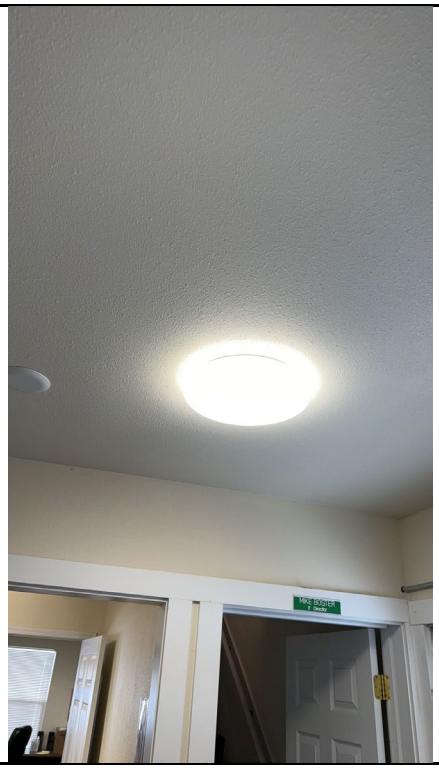
Site Location:
Belgrade MT, 59714

Project No.
2360-2412-05

Date/Time Taken:	01/03/2025 13:06:00
Photographer:	Kizer_Ryan
Latitude:	45.780038
Longitude:	-111.172688
Photo Direction:	NW
Category:	Assessment

Photo Description:
Textured ceiling throughout IT

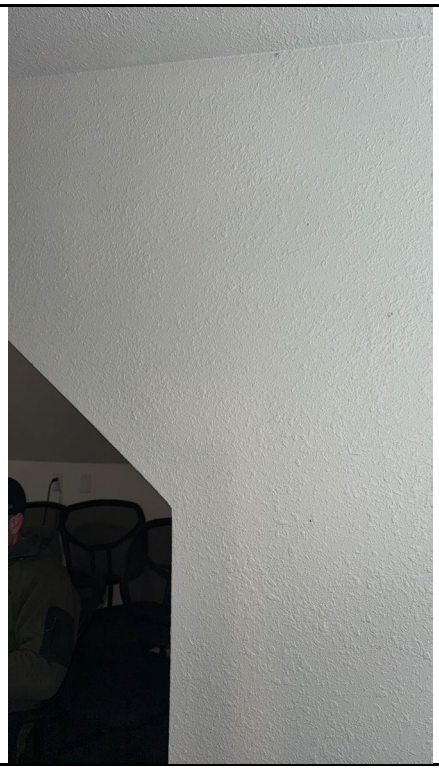
Photo Name: Photos-20250103-200653.jpg



Date/Time Taken:	01/03/2025 13:07:00
Photographer:	Kizer_Ryan
Latitude:	45.780092
Longitude:	-111.172702
Photo Direction:	W
Category:	Assessment

Photo Description:
IT buildings textured wall

Photo Name: Photos-20250103-200736.jpg

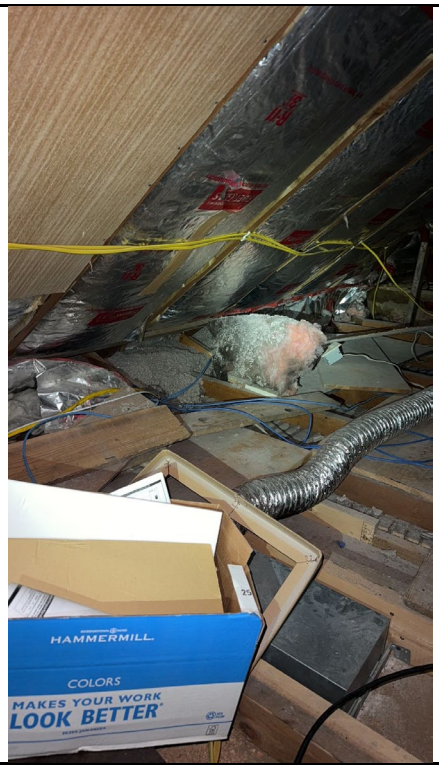


Project Name:
Heck and Quaw Elementary Schools - Heck Elementary School

Site Location:
Belgrade MT, 59714

Project No.
2360-2412-05

Date/Time Taken:	01/03/2025 13:08:00
Photographer:	Kizer_Ryan
Latitude:	45.780063
Longitude:	-111.172707
Photo Direction:	S
Category:	Assessment
Photo Description: IT's attack space	
Photo Name: Photos-20250103-200842.jpg	



Date/Time Taken:	01/03/2025 13:10:00
Photographer:	Kizer_Ryan
Latitude:	45.780089
Longitude:	-111.172711
Photo Direction:	E
Category:	Assessment
Photo Description: IT's basement access with insulation	
Photo Name: Photos-20250103-201015.jpg	

Project Name:
Heck and Quaw Elementary Schools - Heck Elementary School

Site Location:
Belgrade MT, 59714

Project No.
2360-2412-05

Date/Time Taken:	01/03/2025 13:12:00
Photographer:	Kizer_Ryan
Latitude:	45.780095
Longitude:	-111.172705
Photo Direction:	SSW
Category:	Assessment
Photo Description: Basement in IT building with ACM wiring	
Photo Name: Photos-20250103-201221.jpg	

Date/Time Taken:	01/03/2025 13:12:00
Photographer:	Kizer_Ryan
Latitude:	45.780014
Longitude:	-111.172801
Photo Direction:	S
Category:	Assessment
Photo Description: De minimus chemicals in IT basement	
Photo Name: Photos-20250103-201250.jpg	

APPENDIX F

ENVIRONMENTAL LIEN AND AUL SEARCH

HECK ELEMENTARY SCHOOL
308 NORTH BROADWAY
BELGRADE, MT 59714

Inquiry Number: 7854377.7S
DECEMBER 23, 2024

EDR Environmental Lien and AUL Search

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

EDR Environmental Lien and AUL Search

The EDR Environmental Lien Search Report provides results from a search of available current land title records for environmental cleanup liens and other activity and use limitations, such as engineering controls and institutional controls.

A network of professional, trained researchers, following established procedures, uses client supplied address and/or parcel information to:

- search for parcel information and/or legal description
- search for ownership information
- research official land title documents recorded at jurisdictional agencies such as recorders' offices, registries of deeds, county clerks' offices, etc
- search for publicly available environmental encumbering instrument(s) filed on or after the recording of the current deed; between the recording of the current deed and present
- provide a copy of any environmental encumbrance(s)
- provide a copy of the current deed when available

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

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EDR Environmental Lien and AUL Search

TARGET PROPERTY INFORMATION

ADDRESS

HECK ELEMENTARY SCHOOL
308 NORTH BROADWAY
BELGRADE, MT 59714

RESEARCH SOURCE

Source 1: GALLATIN COUNTY RECORDER'S OFFICE

Source 2: MONTANA DEPARTMENT OF ENVIRONMENTAL QUALITY

Source 3: UNITED STATES ENVIRONMENTAL PROTECTION AGENCY

Source 4: JUDICIAL RECORDS

PROPERTY INFORMATION

Legal Description: HUB ADD, S01, T01 S, R04 E, BLOCK 9, LOT 9 - 14, ACRES 1.14, PT OF LOT 15 PLUS VACATED ALLEY, PLAT D-19

Current Owner: SCHOOL DISTR 44

Property Identifiers: 06-0903-01-4-54-17-0000

Comments: NO DEED FOUND 1980 - PRESENT.

EDR Environmental Lien and AUL Search

ENVIRONMENTAL LIEN

Environmental Lien: Found ☐ Not Found ☒

Comments: NONE IDENTIFIED.

OTHER ACTIVITY AND USE LIMITATIONS (AULS)

Other AUL's: Found ☐ Not Found ☒

Comments: NONE IDENTIFIED.

EDR Environmental Lien and AUL Search

MISCELLANEOUS

Comments: NONE IDENTIFIED.

APPENDIX G

RESUMES

TETRA TECH

Brandon Kingsbury, P.G.
Senior Geologist, Project Manager

EXPERIENCE SUMMARY

Brandon Kingsbury has 19 years of professional experience in the areas of environmental assessment and cleanup, aquatic lands permitting, wetlands delineation and mitigation, and financial management of remediation projects.

At Tetra Tech Brandon has managed many Phase I and Phase II ESAs, petroleum release cleanup projects, state superfund sites, and provided leachability modeling expertise to support projects in Montana and abroad.

Prior to working for Tetra Tech, Brandon worked for 10 years with the Montana Department of Environmental Quality (DEQ). While working for DEQ, Brandon has managed and regulated contaminated site assessments and cleanups for a variety of remediation sites. Sites include former bulk facilities, gas stations, dry cleaners, agricultural and industrial complexes, coal ash disposal sites, railroad corridors, and other brownfields properties. Brandon manages and provides technical and financial expertise for completing Phase I and Phase II environmental site assessments, characterization and remediation of contaminated soils and groundwater. As a geologist and environmental project manager, Brandon provides expertise in risk-based approaches to air, soil, and groundwater investigation and cleanup for remediation projects involving a variety of contaminants.

Brandon has also worked on the financial side of remediation projects as an administrative officer for Montana's Petroleum Tank Release Compensation Board. His experience includes review of project budgets and work plans for environmental site assessments, remedial investigations, monitoring, and various forms of remediation. Additional experience includes determination of eligibilities for reimbursement, negotiations, adjustment of claims, and leveraging of funds. This has required a thorough understanding of Montana's statutory framework regarding tank permitting and compliance, cleanup, and compensation.

As a Land Manager for the Washington Department of Natural Resources, Brandon has provided SEPA/NEPA review and commentary and issuance of aquatic land use authorizations on various linear projects crossing state-owned aquatic lands. Projects include water and sewer line crossings, horizontal direction drilling projects, overhead power line and fiberoptic line crossings, bridges, bank stabilization projects, and outfalls.

As an Environmental Specialist for the Florida Department of Environmental Protection (FDEP), Brandon has completed over 1,000 wetland delineations on the periphery of the Everglades and Big Cypress National Preserve in Collier County Florida. To facilitate wetland permitting with both onsite and offsite mitigation banking, Brandon has provided uniform mitigation assessments for FDEP, the South Florida Water Management District, and Army Corps of Engineers. Brandon has also conducted site plan reviews of many residential construction projects to facilitate permit issuance and minimize wetland impacts.

EDUCATION

B.S., Geoscience (Geophysics Emphasis), University of Montana, 2014

B.S. Marine Science, Florida Gulf Coast University, 2011.

A.A, Wildlife Ecology and Conservation, Edison State College, 2009

AREA OF EXPERTISE

Brownfields Project Management

Petroleum Tank Cleanup Project Management

Petroleum Risk Assessment

Petrofund

Aquatic Resources Permitting

Wetlands

Public Speaking and Training

REGISTRATIONS/ AFFILIATIONS

Professional Licensed Geologist, 2024 State of Washington #23013806

TRAINING/ CERTIFICATIONS

40-hour OSHA HAZWOPER with 8-hour Refreshers

Contract Management Training

Data Validation Training

ICS 100 Training

ICS 200 Training

OFFICE

Helena, MT

YEARS OF EXPERIENCE

19

CONTACT

406-437-9869

RELEVANT EXPERIENCE

State Superfund Site Investigation, Cleanup, and Project Management

Project Manager and Senior Geologist, Tetra Tech, Inc., Blackfoot Post Yard, Lincoln Montana (2022 to present). Brandon has worked on all aspects of this former lumber mill and wood treating facility project from remedial investigation planning and field work to project reporting and interfacing with the client Montana Department of Transportation and the regulatory agency Montana DEQ. Contaminants include dioxins/furans, pentachlorophenol, assorted metals, and extractable petroleum hydrocarbons. Work has included groundwater monitoring and sampling, surface soil grid sampling, direct push geoprobe soil profiling and sampling, leachability assessment, removal assessment, and remedial investigation reporting.

Project Manager and Senior Geologist, Tetra Tech, Inc., Central Post and Treating Facility, Lewistown Montana (2022 to present). Brandon has assisted the City of Lewistown on completion of Voluntary Cleanup Plan Environmental Assessment for the regulatory agency Montana DEQ. Contaminants include dioxins/furans, pentachlorophenol, assorted metals, and extractable petroleum hydrocarbons. Work has included reporting on multiple years of remedial investigations, interim removal actions, and risk assessments.

Brownfields and Petroleum Tank Cleanup Project Management

Senior Environmental Project Officer and Petroleum Brownfields Coordinator, Montana Department of Environmental Quality, Helena, Montana. (2016-2022). Brandon is the project manager and brownfields coordinator for all petroleum brownfields sites in Montana. Petroleum brownfields sites include former gas stations, railyards, bulk plants, automotive service stations, asphalt plants, creosote operations, and refineries. Brandon has worked on approximately 200 Brownfields/Petroleum Release sites in various phases of investigation and cleanup. Examples of assessment techniques that Brandon has employed on Brownfields sites includes near-surface geophysical approaches, incremental sampling methodologies, risk-based sampling methodologies, and various forms of soil, soil vapor, indoor/ambient air sampling, groundwater, and surface water sampling. Examples of remedial techniques Brandon has employed on Brownfields sites includes excavation, soil vapor extraction, air sparging, insitu chemical injections, and enhanced bioremediation.

A large part of Brownfields coordination requires various forms of public outreach, networking, collaboration, and promotion in order to execute projects and leverage multiple funding sources. As the coordinator, Brandon has worked creatively with many federal, state, and local agencies, non-profits, stakeholders, and property owners to maximize the use of Brownfields funding on a variety of projects. Educating various stakeholders through public speaking, workshops, and webinars has been key to Brandon's success in building Montana's Brownfields program.

Brownfields Assessments and Remediation Projects

Project Manager and Senior Geologist, Tetra Tech, Inc., National Park Service (NPS) and Washington DC Department of Energy and Environment (DOEE). Remedial Investigation Leachability Assessment, Poplar Point former Naval Site, Washington D.C. (2023 to 2024). Brandon utilized a multi-layer leachability model with site-specific inputs to determine vertical mobility of VOCs, SVOCs, pesticides, PCBs, and metals to two different receiving aquifers. Results from the study are used to provide an additional line of evidence to demonstrate Holocene clay across the site is an effective barrier to contaminant migration.

Project Manager and Senior Geologist, Tetra Tech, Inc., USEPA Targeted Brownfields Assessment, Helping Hands Food Bank Phase II, Big Horn County, Hardin, Montana. (2023). Brandon managed and provided oversight for completion of an electromagnetic and ground penetrating radar survey of an historical gas station. The survey revealed the presence of historical tank basins which assisted to further refine the subsequent phase II ESA. Brandon planned and implemented a phase II ESA, which included soil boring and well installation

to determine the extent of soil and groundwater impacts associated with the historical gas station area and risk-based approach to soil sampling for a future community garden. Data, provided through the assessment, was used to complete a risk assessment for utilizing the land for a community garden. Petroleum results provided an initial round of investigation of the historical gas station and helped to define impacts for future remedial actions.

Project Manager, Tetra Tech, Inc., USEPA Targeted Brownfields Assessment, Former Grizzly Gas Tank Removal and Investigation, Missoula County, Missoula, Montana. (2022). Brandon managed and provided oversight for the removal of four historical underground storage tanks at the former gas station, which operated from the 1940s to the late 1950s. In addition to the tank removal, the investigation included hazardous substance assessment for asbestos, lead based paint, and lead in soil. Brandon completed a leachability analysis by development of site-specific soil water partitioning coefficients and generation of vadose zone travel times to provide assurances to regulators and stakeholders that leaching to groundwater of lead contamination is not occurring.

Project Manager, Tetra Tech, Inc., USEPA Targeted Brownfields Assessment, Bank West Petroleum Release Investigation, Flathead County, Kalispell, Montana. (2022). Brandon has managed soil boring, well installation, vapor probe installation, soil sampling, indoor air sampling, soil vapor sampling, and groundwater sampling for the investigation of a petroleum release at a former gas station overlain by a bank. Through the investigation, Brandon discovered additional contamination originating from an historical tank basin and provided recommended measures for additional corrective actions at the facility to characterize risk associated with the new source.

Senior Environmental Project Officer MTDEQ, Falls Construction Coal Ash Complex Assessment, Cascade County, Great Falls, Montana. (2017 – 2022). Brandon has overseen multiple assessments of the Falls Construction property, which is impacted by diesel, arsenic and lead contaminated coal ash. Assessment of the 7-acre property included incremental sampling of surface and subsurface sampling to develop site specific cleanup levels and site-specific leaching levels. Methods Brandon employed to achieve closure of sections of the property included risk assessment, development of leachability models, development of dilution attenuation factors, statistical analyses, institutional controls, and a materials management plan.

Senior Environmental Project Officer MTDEQ, CHS Inc. Grain Elevator Property Assessment, Cleanup, and Delisting, Flathead County, Kalispell, Montana. (2018 – 2021). Brandon provided regulatory oversight and guidance for the investigation, cleanup, and delisting of an industrial property with a railroad corridor, herbicide and pesticide bulk storage, and historic fueling activities. Assessments included incremental sampling for metals, vertical profiling of pesticide impacts, and investigation of PAH and fuel impacts to surface, subsurface soils, and groundwater. A geotechnical assessment was conducted to determine soil physical properties for development of site-specific leaching levels. Once risk was fully understood, soil removal and replacement were implemented. Methods Brandon employed to achieve closure of the property to a residential risk level included risk assessment, development of leachability models, and statistical analyses.

Senior Environmental Project Officer MTDEQ, Jenkins Garage Gas Station and Junkyard Property Assessment and Delisting, Gallatin County, Three Forks, Montana. (2016 – 2019). Brandon designed and implemented a work plan to investigate former tank systems and the extent of contamination associated with the onsite junkyard. Work included the removal of tank systems and piping, closure permit compliance sampling, soil boring and monitoring well installation, PAH sampling, gas and diesel sampling, and metals sampling. Closure of the release was achieved through development of site-specific direct contact screening levels and implementation of a deed restriction limiting groundwater use and development to commercial use.

Senior Environmental Project Officer MTDEQ, Platinum Motors, Stillwater County, Columbus, Montana. (2016 – 2022). Brandon has overseen multiple phases of work from assessment to cleanup of this former gas station. Through combination of an assessment using Ultraviolet Optical Sensory Tool (UVOST) and traditional soil sampling Brandon was able to identify the source and characterize the extent and magnitude of petroleum

contamination originating from the former car dealership. Brandon has worked with contractors to design, install, operate, and maintain a soil-vapor extraction and air-sparge system.

Senior Environmental Project Officer MTDEQ, Various Petroleum Cleanup Sites, Montana. (2016 – 2022). Brandon has provided regulatory oversight to over 100 petroleum release sites in all phases of investigation, cleanup and monitoring. Specific experience includes conducting groundwater and soil sampling, vapor probe, near-slab, sub-slab, and indoor air sampling for volatile compounds. Advanced site characterization techniques include the oversight of MIP investigations, UVOST investigations, and geophysical investigations. Brandon has overseen the excavation of dozens of petroleum releases, several in-situ chemical oxidation injections, installation, and operation of soil vapor extraction/air sparge systems, sub-slab depressurization systems, and enhanced bioremediation. Brandon has closed over 20 petroleum releases in his tenure with DEQ.

Senior Environmental Project Officer MTDEQ, Various Tank Removals, Montana. (2016 – 2022). Brandon has worked with installer/removers and has overseen the removal of heating oil, gas, and diesel tanks from a dozen properties in Montana. If a release has been discovered, Brandon has used various funding sources to leverage the state's petrofund and complete investigation and cleanup to bring releases to closure.

Aquatic Resources Permitting and Land Use Authorizations with NEPA/SEPA Analysis

Aquatic Land Manager, NEPA/SEPA Review and Commentary, Aquatic Land Use Authorizations, BNSF Cowlitz River Bridge and Coweeman River Bridge Construction, Cowlitz County, Washington, (2014-2016). Brandon provided proprietary oversight including review and commentary of the EIS for impacts to state-owned aquatic lands as part of the construction of the new BNSF bridge crossing of the Coweeman River. Commentary resulted in the incorporation of best management practices into bank stabilization measures, inclusion of habitat stewardship measures for restoration of salmonid spawning beds and creation of habitat, and mitigation measures within the stream reach to offset impacts. Brandon negotiated terms and conditions for execution of the aquatic land use easement.

Aquatic Land Manager, NEPA/SEPA Review and Commentary, Aquatic Land Use Authorizations, BNSF Washougal River Bridge Construction, Clark County, Washington, (2014-2016). Brandon provided proprietary oversight including review and commentary of the EIS for impacts to state-owned aquatic lands as part of the construction of the new BNSF bridge crossing of the Washougal River. Commentary resulted in the incorporation of best management practices into bank stabilization measures, consolidation of utility placement to minimize aquatic impacts, inclusion of habitat stewardship measures for restoration of salmonid spawning beds and creation of habitat. Brandon negotiated terms and conditions for execution of the aquatic land use easement.

Aquatic Land Manager, NEPA/SEPA Review and Commentary (EIS), Aquatic Land Use Authorizations, Bonneville Power Administration, I-5 Corridor 500-KV Transmission Line, Cowlitz and Clark County, Washington, (2014-2016). Brandon provided review and commentary on the draft EIS for development of an aquatic land use easement for the Washington Department of Natural Resources. Monthly meetings with stakeholders involved development of construction best management practices to minimize impacts to state-owned aquatic lands at multiple river crossings along the I-5 corridor in Cowlitz and Clark County, Washington. Brandon negotiated terms and conditions for execution of the aquatic land use easement.

Aquatic Land Manager, SEPA Review and Commentary, Aberdeen WWTP Outfall Expansion Aquatic Land Use Authorization, Chehalis River, Gray's Harbor County, Washington (2014-2016). Brandon provided review as SEPA lead following determination of no-significant impact by Grays Harbor County. Review included evaluation of effluent and sediment sampling data and subsequent incorporation of design measures to improve diffusion and reduction of thermal pollution. Brandon incorporated a habitat restoration plan into the project as part of eventual issuance of the easement.

Aquatic Land Manager, Outfall Expansion, City of Vancouver, Lake River, Washington (2014-2016). Brandon provided review of local, state, and federal permits for expansion of the outfall into navigable waters of the US. Brandon provided an analysis of baseline contaminated sediment data to develop a schedule for periodic sediment sampling of the area impacted by effluent. Once sediment sampling measures were developed and final permits issued by the USFWS for eulachon and salmon impacts, Brandon was able to negotiate and facilitate issuance of the outfall easement.

Wetland Delineation, Permitting, and Assessments

Environmental Specialist, FL Department of Environmental Protection, Wetland Delineation and Uniform Mitigation Assessment Methodologies, Collier County, Florida (2005 – 2007). Brandon Kingsbury was the lead environmental specialist for wetland delineation of single family residential and agricultural properties impacting the periphery of Big Cypress Strand and the Florida Everglades. Brandon completed the delineation of wetlands and waters of the U.S. for over 1,000 properties between 1 and 5 acres in Golden Gate Estates and unincorporated Collier County. Wetland assessments included mitigation scoring for wetland resource permitting and regional offsite mitigation area banking for the Florida Department of Environmental Protection, South Florida Water Management District, and the Army Corps of Engineers. Data from the collection of wetland delineations and mitigation scoring were added to the contiguous area wetland map for planning of the Comprehensive Everglades Restoration Plan (CERP).

Environmental Specialist, FL Department of Environmental Protection, Site Plan Reviews, Collier County Construction Permitting, Collier County, Naples, Florida. (2005– 2007). Brandon worked with Collier County's permitting department to identify and evaluate construction impacts to wetlands on properties identified to have both upland and wetland areas. Review included the use of GIS to compare the extent of wetlands to planned residential and agricultural impacts. Brandon provided regulation regarding appropriate setbacks, best management practices, and referrals to permitting staff to avoid wetland or mitigate wetland impacts on hundreds of properties between 1 and 5 acres in unincorporated Collier County. Brandon provided dredge and fill project management and oversight to construction projects with known wetland impacts and properties identified with impacts pursuant to Section 401 and 404 of the Clean Water Act.

Environmental Specialist, FL Department of Environmental Protection, Wetland Delineation Dispute Settlement, Golden Gate Estates, Naples, Florida (2005-2007). Brandon provided onsite review of wetland ecotones with environmental consulting companies on scores of properties to determine proper placement of wetland boundaries when a difference of opinion occurred between regulators and the regulated community.

Environmental Consultant/Technician, Ramsey, Inc., Wetland Delineation Dispute Settlement, Golden Gate Estates, Naples, Florida (2007-2008). Brandon provided onsite review of wetland ecotones with the Florida Department of Environmental Protection on properties to determine proper placement of wetland boundaries when a difference of opinion occurred between clients and regulators.

Scientific and Technical Training and Presentations

Co-Instructor, Wetland Delineation Training, Florida Department of Environmental Protection, Fort Myers, Florida. (2006). While working for the Florida Department of Environmental Protection, Brandon and two other team members provided a week-long wetland training workshop to the consulting community, county and city officials, and state and federal personnel. The workshop included technical presentations of wetland botany and ecology, hydric soil identification and analysis, and hydrologic indicator identification. The field component involved site visits to various wetlands that included a hands-on approach to wetland delineation with soil profiling, plant inventory, hydrologic assessment, and mitigation scoring.

Instructor, Horizontal Directional Drilling Application and Techniques, Washington Department of Natural Resources, Tacoma, Washington. (2015) Brandon provided a one-day training course to state officials on

various methods of horizontal directional drilling, surface and subsurface variable considerations, easement requirements, environmental best management practices, technical applications, and limitations.

Instructor, Geophysical Approaches to Remediation Sites, Montana Department of Environmental Quality, Helena, Montana (2017). Brandon provided training to DEQ Contaminated Site Cleanup Bureau staff on the applicability of various geophysical techniques to remediation sites. Topics included data retrieval, interpolation, and interpretation. Methods covered included downhole logs for conductivity/resistivity, gamma logs, rho logs, electromagnetics, total field magnetometry, gravity, and ground penetrating radar.

Instructor, Target Organ RBSL Adjustments, Tier 2, and Tier 3 Adjustments, Montana Department of Environmental Quality, Helena, Montana (2021) Brandon provided a course to DEQ Contaminated Site Cleanup Bureau staff on methods for adjusting direct contact Risk Based Screening Levels based on EPA peer reviewed toxicity data for target organs. Additional topics covered included direction on the use of RAGS tables and general risk assessment principles as they relate to allowable risk as provided in EPA and DEQ guidance.

Instructor/Co-Instructor, Various Courses, Work Shops, Webinars, and Seminars: Brownfields Eligibility Innovation, Leveraging Funding Sources, Identifying Brownfields Sites, Methods for Brownfields Assessment and Cleanup (2016 to 2022). Brandon has led dozens of courses and seminars for the following: CLE credits for professional engineers and geologists and real estate professionals, Brownfields grantee workshops, EPA Region 8 workshops, local municipalities, NEIWPCC National Tanks Conference, multiple EPA regions and state Brownfields coordinators, EPA Office of Underground Storage Tank management, and ASTSWMO work groups.

SCIENTIFIC / TECHNICAL PUBLICATIONS

Kingsbury, B.J., C. Casas, and S. Sheriff, 2013. DC Electrical Resistivity Assessment of a Petroleum Release, Morris Marketing Fuel Bulk Facility, Butte Montana, Final Project – Subsurface Imaging, University of Montana, Missoula, MT. 17p.

Kingsbury, B.J, and R. Miner, 2021. Groundwater Monitoring Work Plan and Reporting Guidance, Montana Department of Environmental Quality, Petroleum Tank Cleanup Section, Helena, MT 29p.

ADDITIONAL EXPERIENCE

MS Excel, MS Word, MS Access, MS PowerPoint, MS Publisher, Oasis Montaj, Res2DInverse, Surfer, Adobe Pro

EMPLOYMENT HISTORY

2022-Present	Env. Scientist, Project Manager, Tetra Tech Inc., Helena, Montana
2016–2022	Brownfields Coordinator, Senior Project Officer, MT DEQ, Helena, Montana
2014–2016	Land Manager 2, Aquatic Easement Land Manager, WA DNR, Chehalis, Washington
2011–2014	Administrative Officer, MT DEQ Petrofund, Helena, Montana
2007–2008	Environmental Consultant, Ramsey Inc., Naples, Florida
2005–2007	Environmental Specialist 3, FL Dept of Env. Protection, Fort Myers, Florida

TETRA TECH

Ryan Kizer
Scientist Geologist I

EXPERIENCE SUMMARY

Ryan Kizer has 6 years of professional experience in the oil and gas fields including sampling, reporting, logging, and geosteering. During that time, he has been exposed to building geo-logs based on the current drilling operations, rock samples taken, and gas and gamma readings. He has good knowledge of stratigraphy and seismic readings.

For the last 7 years Ryan was working as a carpenter which gives him knowledge of building structures and safety in the field. Ryan's construction experience gives him knowledge of building codes, reading, and deciphering blueprints and an understanding of asbestos remediation. Also, he has an understanding on how the plumbing and foundations are set up to know where possible leaks and contamination could be found.

Ryan Kizer has 1 year experience in the environmental field including environmental sampling, ACM Sampling and has a remote pilot license. He has done multiple ACM sampling events within the year and multiple environmental sampling events. He has experience with core, direct push, air rotary, and split spoon sampling while creating drill logs of the observed lithology.

EDUCATION

B.S., Geology

Fort Lewis College, 2008

AREA OF EXPERTISE

Oil and Gas Drilling

Environmental Sampling

ACM Sampling

KEY TRAINING/ CERTIFICATIONS

OSHA HAZWOPER

MT Asbestos Inspector Certificate

ND Asbestos Inspector Certificate

UT Asbestos Inspector Certificate

Lead Based Paint Inspector

UAS Remote Pilot License

First Aid CPR AED

OFFICE

Helena, MT

YEARS OF EXPERIENCE

7

RELEVANT EXPERIENCE

Brownfields TBA Petroleum County Courthouse, Winnett MT, 2024. Ryan Kizer executed a Phase II Addendum at Petroleum County Courthouse which involved sampling the roof for ACM.

Kootenai Business Park, Libby MT, 2024. Ryan Kizer was involved in testing Surface water, sediments, surface soil, subsurface soil, and ACM. At an old lumber mill in Libby MT. Samples were tested for VPH, EPH, MADEP, and lead. A photoionization detector (PID) was used for locating sample intervals.

DEQ PTC/PTRCB- Alpine Animal Hospital/Former Noon's, Helena MT, 2023. Ryan Kizer has done a Bi-annual groundwater monitoring event using a peristaltic pump or bladder pump. Checking for depth of water and taking samples for metals, phosphorus, nitrogen, VPH, EDB & EDC, and VOCs.

RAES CTS2, Cove AZ, 2023. Ryan Kizer was the field lead on drilling oversight on a sonic/coring rig. Geophysical studies in the area for Uranium depositories consisted of drilling for split spoon samples, shelby tubes, bulk samples, and cores. Void drilling into abandoned mine shafts was the second part using geophysical surveys and historical mine maps trying to intercept voids for Uranium slurry to be pumped into.

DEQ PTC- Green Meadow Market, Helena MT, 2023. Ryan Kizer was the field lead on drilling oversight for a Geoprobe rig using split spoon samples and to develop groundwater monitoring wells. Soil samples and ground water samples were taken looking for a previous petroleum release at the gas station. Soils were collected to be tested for VPH and groundwater samples were collected using a peristaltic pump and tested for VPH and EPH.

Montana Pole, Butte MT, 2023. Ryan Kizer assisted with construction oversight. Construction entailed installing straw wattles and silt fence over eroding areas to prevent erosion. Trenches and ponds were excavated to ensure flooding events could not disrupt the soil that was deposited there. Machines used were an excavator, mini excavator, front loader, and a skid steer.

Private Phase II- Thompson Distributing, Hamilton, MT 2023. Ryan Kizer was the field lead on drilling oversight on a split spoon Geoprobe. Some soil borings were developed to groundwater monitoring wells. Surface and subsurface soil samples were also taken by hand using shovels. Soil samples were analyzed for VPH, 8011, 8260b, SVOCs, metals, and EPH. A photoionization Detector (PID) was also used to analyze the soil samples. Groundwater was collected using a peristaltic pump and analyzed for VPH, 8260b for 1,2 DCA and 8011 for EDB, and VOCs.

Silver Dyke Mine, Neihart, MT 2023. Ryan Kizer was involved in the drilling oversight for a sonic drill rig. We were drilling above a suspected mine adit according to geophysics trying to drill into the adit void. This was to investigate how much water was in the adit to see if it could be opened. Once completed casing was installed for a permanent monitoring hole into the adit. Technology used to complete required work included ArcGIS Field Maps, ArcGIS Survey 123, and Microsoft Suite.

Flandreau Tribal Housing Project, Flandreau SD, 2023. Ryan Kizer was part of ACM sampling throughout an abandoned house. Assisted with LBP testing using an XRF. Did soil samples and a hazardous waste inventory on the property.

Ash Grove, Montana City MT, 2023. Ryan Kizer was the field lead on drilling oversight on air rotary drilling rig for installing a groundwater monitoring well. Ryan Kizer logged and sampled the lithology while drilling.

Spirit Lakes, St. Michael ND, 2023. Ryan Kizer was part of the field team during ACM inspection/sampling in multiple different residential and commercial buildings. He assisted with photolog creation and pictures taken in field. Technology used to complete required work included ArcGIS Field Maps, ArcGIS Survey 123, and Microsoft Suite.

Brownfields TBA Dr. Neal Rogers Building, Butte MT, 2023. Ryan Kizer was the field lead on an underground Storage Tank (UST) removal project. An excavator and front loader were used to dig through the parking lot following pipes and USTs. Composite and discreet soil samples were taken around all pipes and tanks for metals, VOCs, and VPHs. Tank removal, disposal, and petroleum release notifications were required. Ryan Kizer also assisted with ACM sampling inside the building.

Brownfields TBA Helping Hands 2, Hardin MT, 2023. Ryan Kizer did soil grab sampling in 3' test pits for VOC's, SVOC's, RCRA 8 metals and herbicides and pesticides. He also ran groundwater monitoring and sampling using a peristaltic pump testing for VPH, EPH, Lead Scavengers VOCs, SVOCs, herbicides and pesticides, and RCRA 8 Metals.

Brownfields TBA Petroleum County Courthouse, Winnett MT, 2023. Ryan Kizer assisted with ACM sampling and ambient outdoor and indoor air sampling using 8-hour summa canisters.

Brownfields TBA Madison Apartments, Great Falls MT, 2023. Ryan Kizer Identified PCBs throughout the structure. He also assisted with documenting lead sampling readings via XRF and assisted in sub-slab vapor probing using 24-hour summa canisters.

ADDITIONAL EXPERIENCE

MS Excel, MS Word, MS Outlook, SES, Totco, Geographix

EMPLOYMENT HISTORY

Feb 2023- Present	Environmental Geologist, Tetra Tech Inc, Helena, MT
Jul 2019 – Feb 2023	Lead Carpenter, Abraham Construction Services, Helena, MT
Jul 2017 – Jul 2019	Carpenter, Seaman's Home Improvement and Construction, Missoula, MT
Jun 2015 – May 2017	Carpenter/Laborer, Strong Construction, Homer, AK
Jul 2013 – Mar 2015	Geosteering Coordinator, Chesapeake Energy Corporation, Oklahoma City, OK

Feb 2012 – Jul 2013	Geosteering Supervisor, Nomac Services LLC, Oklahoma City, OK
Aug 2010 – Feb 2012	Mudlogger/Geosteering Supervisor, Horizon Well Logging, LLC, Tulsa, OK