OMB No.: 0915-0324
Expiration Date: 04/30/2025

DEPARTMENT OF HEALTH AND HUMAN SERVICES HEALTH RESOURCES AND SERVICES ADMINISTRATION ENVIRONMENTAL INFORMATION AND DOCUMENTATION (EID)	FOR HRSA USE ONLY			
	Award Recipient Name			
	Award Number		Application Tracking #	
	Project #		Project Type	
	Project Title			

This Environmental Information and Documentation (EID) checklist consists of information that the agency is required to obtain to comply with the National Environmental Policy Act of 1969 (NEPA). NEPA establishes the Federal government's national policy for protection of the environment. HRSA has developed the EID for applicants of funding that would potentially impact the environment and to ensure that their decision-making processes are consistent with NEPA. Applicants must provide information and requested on the EID checklist so that HRSA may ensure compliance with NEPA.

HRSA will provide applicants with the results of the agency's environmental review through the NGA. If HRSA determines that additional environmental compliance is necessary, HRSA will notify applicable Award Recipients of specific requirements.

Public Burden Statement: An agency may not conduct or sponsor, and a person is not required to respond to, a collection of information unless it displays a valid OMB control number. The OMB control number for this project is 0915-0324 and is valid until xx/xx/202x. Public reporting burden for this collection of information is estimated to average 1 hour per response, including the time for reviewing instructions, searching existing data sources, and completing and reviewing the collection of information. Send comments regarding this burden estimate or any other aspect of this collection of information, including suggestions for reducing this burden, to: HRSA Reports Clearance Officer, 5600 Fishers Lane, Room 14N136B, Rockville, Maryland, 20857.

Award Recipient Authorized Official: Red Shield 8 Nations, Inc. - Patricia Hibbeler
Phone: 406.501.3699
Email: patricia.hibbeler@RS8N.org

Award Recipient EID Preparer: TD&H Engineering - Peter Klevberg, Environmental Eng.
Phone: 406.761.3010
Email peter.klevberg@tdhengineering.com
Address: 1800 River Dr N, Great Falls, MT 59401

Project Location/Address (Please note - separate EID forms are required for each project location)
Please provide the address where the action will occur (e.g. where equipment will be located or where renovations/new construction will occur)

No Existing Address - Legal Description: A Tract of Land Located in the NE1/4 of Section 4, Township 20 North, Range 3 East, PM Montana, Cascade County
See attached location map.

Scope of work
Describe all actions that are part of the proposed action (Please include a description of the entire project, including elements that will use non-federal funding)

The project consists of developing a Healing Center facility (residential treatment) accommodating approximately 32 residential beds and 20 staff members in a 21,400 sq. ft. facility located on an approximately 20.71 acre site in Cascade County, Montana.

Site Description - required for all building renovations (e.g. interior renovations, new windows, roofs, etc.) and new construction (including building additions, temporary facilities, and trailers)

Site acreage: Approximately 20.71 Acres

Land use on site: Current Zoning: County Suburban Residential 1; Current Use: Vacant Undeveloped - currently used for farming

Land use surrounding site (current use, zoning and proposed changes if applicable): North: Vacant; Zoned Suburban Res 1 and Industrial 1; East: Vacant; Zoned Suburban Res 1 and Industrial 1
South: Industrial; Zoned Industrial 1; West Single Family Residential; Zoned Suburban Res 1

Buildings currently on site (stories, height, age, total sq. footage):

None.

Vegetation on site (e.g. grasses, shrub, heavily wooded, none because it's paved, etc.):

Farmland

Streams/wetlands on site or adjacent to the site:

Under Review - Information to be provided in final documents

Proposed ground disturbance (sq. footage):

21,400 sq. ft. facility

A. Scope of Proposed Action

This set of questions is concerned with size and scope of the proposed action

A.1. Will the action involve the purchase, construction or lease of new facilities (including temporary facilities and trailers), or substantially increase the capacity of an existing health care facility?

[Yes] No

If yes explain:

Project includes construction of a new approximately 21,400 sq. ft., 32-bed residential treatment facility.

A.2. Is the action significantly greater in scope than other development taking place in the area, or will it have significant unusual characteristics?

Yes [No]

If yes explain:

Similar scale commercial development is common in this area.

B. Potential for Public Controversy

This set of questions is concerned with whether or not the proposed action has or could generate public controversy.

B.1. Are there any public concerns or controversy with respect to effects of the action on environmental or cultural resources based on reasonable and substantial issues?

Yes No

Unknown, Under Review - Information to be provided in final documents

B.2. Have comments on the action's impacts to environmental or cultural resources been received from the public or from local, State, or Federal agencies?

Yes [No]

If yes explain:

Public Notice for the project has not be completed at this time - Information to be provided in final documents

C. Degradation of Environmental Conditions

This set of questions concerns the potential for actions to degrade, even slightly, already existing poor environmental conditions.

C.1. Will the action increase identifiable ambient air pollution levels from a new emission source or from existing sources (e.g., lab fume hoods, HVAC systems, etc.)?

Yes [No]

If yes explain:

Only standard HVAC units for residential treatment facility.

C.2. Will the action increase identifiable ambient air pollution levels through a major increase in the number of or use of automobiles, trucks (e.g., will there be a large number of new employees or patients traveling to the site, or a large number of deliveries to the site?

Yes [No]

Scale of development is comparable to nearby commercial developments.

C.3. Will the action exceed city or State health or Federal air quality standards with exhausts from fume hoods

Yes [No]

If yes explain:

No fume hoods or industrial process exhaust.

C.4. Will the action cause or increase soil erosion?

[Yes] No

If yes explain (For building additions and/or new construction, please list measures to be taken to control sedimentation and soil erosion):

New Construction - SWPPP will be required, additional information to be provided

C.5. Will the action discharge stormwater or pollutants into a stream, river, lake, etc.?

Yes [No]

If yes explain (For building additions and/or new construction, please note any stormwater management practices to be utilized):

BMP's to be employed during construction, detention/retention permanently.

C.6. Will the action overload existing waste treatment plants due to new loads (water volume, chemicals, toxicity, etc.)?

Yes [No]

If yes, please obtain and submit a connection permit or other approval from local sewer authority.

On-site disposal system anticipated subject to review and approval.

C.7. Will the action allow seepage of contaminants into the water table?

Yes [No]

If yes explain:

Septic system design subject to official approval.

D. New or Unproven Technology

This set of questions is concerned with the deployment of new or unproven technology with the potential adverse effects or actions involving unique or unknown environmental risks

D.1. Will the action involve the purchase or use of new or unproven technology?

Yes [No]

If yes explain:

Conventional construction, residential treatment facility.

D.2. Will the action involve the purchase or use of technology for which the environmental impacts are unknown?

Yes [No]

If yes explain:

Conventional construction, residential treatment facility.

E. Presence of cultural, archaeological, historical or other protected resources

This set of questions is concerned with potential impacts to cultural resources including, but not limited to, buildings; archaeological sites; National Historic Landmarks; objects of significance to a Native American Tribe including graves, funerary objects, and traditional cultural properties; or other protected resources. HRSA will provide applicants with the results of the agency's historic preservation assessment through the Notice of Award Award (NGA). If HRSA determines that additional review by the State Historic Preservation Office (SHPO) is necessary, HRSA will instruct applicable Award Recipients on how to initiate consultation with the SHPO.

E.1. Will the action involve the purchase, construction, alteration, renovation, or lease of real property or portion of real property?

[Yes] No

If yes, when was the building constructed?

Project is preliminary, construction date is unknown, current goal is to start construction in 2027.

E.2. Will the proposed action occur in or near a building listed on or eligible for listing on the National Register of Historic Places?

Yes No

None identified (See Appendix B, E.2)

E.3. Will the proposed action adversely affect properties listed on or eligible for listing on the National Register of Historic Places?

Yes No

If yes explain:

None identified (See Appendix B, E.2)

E.4. Will the action encroach upon, change views to, or change noise levels around any historical, architectural, or archeological cultural property?

Yes No

If yes explain:

None identified (See Appendix B, E.2)

F. Protected Species

This set of questions is concerned with protected plant and animals, including endangered or threatened species or their critical habitat.

F.1. Will the action be likely to adversely affect a plant or animal species listed on the Federal or applicable State list of endangered or threatened species or a specific critical habitat of an endangered or threatened species? For assistance, contact the appropriate State Fish and Wildlife Agency or the regional office of the U.S. Fish and Wildlife Service.

Yes No

If yes explain:

See Appendix B, F.1

F.2. Will the action adversely affect nesting Bald Eagles or migratory birds?

Yes No

If yes explain:

See Appendix B, F.1

G. Special Status Areas and Critical Resources

These questions are concerned with actions with the potential to adversely affect special status areas or other critical resources such as wetlands, floodplains, coastal zones, wildlife refuge and wilderness areas, wild and scenic rivers, or sole or principal drinking water aquifers.

G.1. Are there wetlands or waters of the U.S. on or adjacent to the site?
Yes No

If yes, attach National Wetland Inventory Map, State or local map, or site specific map

One identified - storm drain outlet structure (not a wetland). See Appendix B, G.1

G.2. Will the action include discharge to or the filling or dredging of wetlands?
Yes No

If yes explain:

See Appendix B, G.1

G.3. Will the action require a section 404 (Clean Water Act) permit for actions in a wetland and/or section 10 (Rivers and Harbors Act) permit for actions in a stream or river? (Activities in or near a wetland or river may require a permit from the U.S. Army Corps of Engineers or U.S. Coast Guard. Includes: construction in or near any wet or dry waterway, stream crossings, intake structures, outfalls, etc.)
Yes No

If yes, provide status of permit process:

See Appendix B, G.1

G.4. Is the project site located in either a 100-year or a 500-year floodplain?
Yes No

Regardless of whether the project is in a known floodplain, please attach a Flood Insurance Rate Map to this document. **Clearly mark** the location of the facility, and the NFIP Panel Number. FIRMettes can be generated electronically at no cost at the FEMA Map Service Center website. The FIRMette module is located in the upper left hand corner, while the tutorial is at the lower right hand corner of the webpage. (If Flood Insurance Rate Maps do not exist for the project site, a floodplain survey or consultation may be required.)

See Appendix B, G.4ff

G.5. Will the proposed action include new construction or new site features (e.g., new buildings, additions, fences, parking lots, signage, etc.) in the floodplain?
Yes No

If yes explain:

See attached FIRM Map (Appendix B, G.4ff)

G.6. Will the proposed action adversely impact flood flows in a floodplain or support development in a floodplain?
Yes [No]

If yes explain:

Storm water will be detained.

G.7. Will the proposed action include alter floodplain levels?
Yes [No]

If yes explain:

See Appendix B, G.4ff.

G.8. Will the proposed action discharge stormwater to the floodplain?
Yes [No]

If yes explain:

Storm water will be detained.

G.9. Is the project located in a state that borders the Atlantic Ocean, Pacific Ocean, Great Lake, Chesapeake Bay, or Gulf of Mexico?
Yes No [N/A]

If yes, is your project located in the state's coastal zone?

Yes No [N/A]

If yes, you may be asked in your NGA to contact your state coastal zone agency for a Section 307 Federal Coastal Zone Consistency Determination.

G.10. Will the action adversely affect a specifically designated Wildlife Refuge or Wilderness Area?
For assistance contact your State Fish and Wildlife Agency or the regional office of the U.S. Fish and Wildlife Service, .Bureau of Land Management, U.S. Forest Service, or National Park Service.
Yes [No]

If yes explain:

Nearest such area is Benton Lake National Wildlife Refuge 11 miles N.N.E. of the site.

G.11. Will the action adversely affect a wild, scenic, or recreational river area or create conditions inconsistent with the character of the river? (A consideration for activities that are in or near any wild and scenic waterway including construction of stream/river crossings, intake structures, outfalls, etc.)

Yes [No]

If yes explain:

Nearest National Scenic River is reach of the Missouri below Virgelle, Montana, 62 miles northeast of the site.

G.12. Will the action adversely impact an EPA designated sole source aquifer? (Designation of sole source aquifer puts restrictions and conditions on Federal expenditures, projects, and Awards.)

Yes [No]

If yes explain:

See Appendix B, G.12

H. Pollutants

This set of questions is concerned with the presence of hazardous, toxic, or petroleum substances at levels which exceed Federal, state, or local regulations or standards requiring action or attention.

H.1. Will the action include renovation of an existing building or ground disturbing activities?

[Yes] No

If yes, has a Phase I Environmental Site Assessment been prepared for the property within the last 3 years?

Yes, Phase I ESA Dated September 2026.

H.2. Will the action take place on a site where past land uses may have led to contamination of soil, surface water, or groundwater?

Yes [No]

If yes explain:

Agricultural land - see Phase I ESA report.

I. Health and Safety

This set of questions is concerned with the potential for adverse impacts to human health and safety from the proposed action.

I.1. Will the action introduce major new sources of unshielded radiation?

Yes [No]

If yes explain:

No sources of radiation in planned site use.

I.2. Will the action require storage of waste pending technology for safe disposal?
Yes | No

If yes explain:

No hazardous waste generation.

I.3. Will the action adversely affect access to transportation, health, education, and/or welfare service?
Yes | No

If yes explain:

Planned project will enhance treatment for people needing this assistance.

I.4. Will the action result in changes in genetic engineering directed at the human population?
Yes | No

If yes explain:

Does not apply to planned site usage.

I.5. Will the action cause a new, large volume of production of non-recycled items?
Yes | No

If yes explain:

Residential treatment facility only. Recycling will be encouraged.

I.6. Could the action disrupt existing health services' response in case of a disaster?
Yes | No

If yes explain:

Facility will add to the health services network.

I.7. Will the action decrease accessibility to routine health services by altering point-of-service delivery?
Yes | No

If yes explain:

Facility will offer specialized treatment and will not compete with, or burden, our existing providers.

I.8. Will the action increase by more than 5% the patient load of the area's routine care services?
Yes [No]

If yes explain:

Residential population would increase area population by less than 0.1 percent.

J. Environmental Justice (Executive Order 12898)

This set of questions is concerned with consistency with Executive Order 12898, Environmental Justice in Minority Populations and Low-Income Populations

J.1. Are there low-income or minority populations in the vicinity of the proposed action?
[Yes] No

If yes explain:

Property is being subdivided from property belonging to the Little Shell tribe of Chippewa Indians.

J.2. Will the action have disproportionately high and adverse human health or environmental effects on minority populations and low-income populations?
Yes [No]

If yes explain:

Project is planned to benefit these populations.

J.3. Will the proposed action displace or relocate low-income or minority populations?
Yes [No]

If yes explain:

Existing property is agricultural land.

K. Other Federal, State, Local, or Tribal Laws

This set of questions is concerned with consistency with other federal, state, local or tribal laws or requirement imposed for the protection of the environment.

K.1. Will the action convert significant agricultural lands to non-agricultural uses or impact Prime Farmland Soils or Soils of Statewide Importance?
[Yes] No

If yes explain:

"prime farmland if irrigated" - property is not irrigated, and soil type is abundant. See Appendix B, K.1

K.2. Will the action change traditional use of the land parcel (by rezoning, etc.)?
Yes [ ] No

If yes, has zoning change been requested and/or received? Explain
If yes, complete the following:
Present Zoning: Suburban Residential 1
Present Use of Site: Vacant - Farmland
Proposed Zoning: TBD - Under Review - Information to be provided in final documents

K.3. Will the action have significant adverse direct or indirect effects on park land, other public lands, or areas of recognized scenic or recreational value? (For example, consider how the activity will affect the view?)
Yes [ ] No

If yes explain:

K.4. Will the action block access to known mineral deposits? (Sand, gravel, clay, stone, or other common building materials are not considered mineral deposits.)
Yes [ ] No

If yes explain:

See Phase I ESA report.

L. Cumulative Impacts

Potential for significant cumulative impact when the proposed action is combined with other past, present and reasonably foreseeable future actions, even though the impacts of the proposed action may not be significant by themselves.

L.1. Has the area around the project undergone major changes in land use/development?
Yes [ ] No

If yes explain:

Directly south is area of commercial development. Area to west is suburban residential development.

L.2. Are major changes in land use/development planned for the area around the project?
Yes [ ] No

If yes explain:

To the west of the parcel is proposed to be rezoned from SR-1 to I-1. A boundary line adjustment is to be reviewed by the Planning Board and board of County Commissioners to rezone the northern/southern portion of the parcel to the west to Industrial 1 from Suburban Residential 1.

L.3. Will the action alter the use of other land by related development of stores, roads, or site changes?
Yes | No

If yes explain:

Facility will be residential treatment, not housing.

M. Mitigative Measures

Please discuss any mitigative measures undertaken to minimize any environmental impacts. For example, utilizing the EPA's Energy Performance Environmental Assessment Tool (EPEAT) or EnergyStar guidance as part of IT selection and purchase criteria, using EPA's Environmentally Preferred Purchasing Guidance for 'green' products and services, or incorporating Sustainable Design or Leadership in Energy and Environmental Design (LEED) standards into alteration/renovation or new construction project.

Describe mitigative measures that will be incorporated into the action:

To Be Determined.

ENVIRONMENTAL INFORMATION AND DOCUMENTATION CERTIFICATION

I certify that to the best of my knowledge and ability the information presented herein is true and correct (enter appropriate information in the shaded blanks):

Signature (Type Full Name): **Title or Position:** **Phone Number:** **Date:**

(Award Recipient or responsible, knowledgeable person who completed this document)

Signature (Type Full Name): **Title or Position:** **Phone Number:** **Date:**

(Award Recipient Authorized Representative)

Public Burden Statement: An agency may not conduct or sponsor, and a person is not required to respond to, a collection of information unless it displays a valid OMB control number. The OMB control number for this project is 0915-0324. Public reporting burden for this collection of information is estimated to average 1 hour per response, including the time for reviewing instructions, searching existing data sources, and completing and reviewing the collection of information. Send comments regarding this burden estimate or any other aspect of this collection of information, including suggestions for reducing this burden, to: HRSA Reports Clearance Officer, 5600 Fishers Lane, Room 10-33, Rockville, Maryland, 20857.

APPENDICES

APPENDIX A

NOT FOR CONSTRUCTION

REV	DATE	REVISION

TD&H Engineering
406.761.3010 • tdhengineering.com
1800 RIVER DR. NO. • GREAT FALLS, MONTANA 59401

DRAWN BY:	CDF
DESIGNED BY:	JCC
QUALITY CHECK:	
DATE:	06/29/2026
JOB NO.	TBD
FIELDBOOK	

RED SHIELD 8 NATIONS DEVELOPMENT
GREAT FALLS, MONTANA

VACINITY MAP
AREA UTILITIES

UTILITIES.DWG

FIGURE 1

NOT FOR CONSTRUCTION

PAGE SETUP 2023_TDH_22X34_AS_11X17_L
PRINTED 2026-06-29, BY JANA COOPER, I:\2026\GTF\26-084 RED SHIELD 8\06_CADD\CIVIL\FIGURES\UTILITIES.DWG

CERTIFICATE OF SURVEY

PURPOSE: 1. COMMON BOUNDARY RELOCATION
2. CREATE/DESCRIBE/GRANT A 60 FOOT WIDE PUBLIC ACCESS AND UTILITY EASEMENT.
3. CREATE/DESCRIBE/GRANT 30 FOOT WIDE PUBLIC ACCESS AND UTILITY EASEMENT.

COMMISSIONED BY: LITTLE SHELL TRIBE OF CHIPPEWA INDIANS OF MONTANA

LEGAL DESCRIPTION: TRACT 2A

A TRACT OF LAND LOCATED IN THE NE 1/4 AND NW 1/4 OF SECTION 4, TOWNSHIP 20 NORTH, RANGE 3 EAST, P.M. MONTANA, CASCADE COUNTY, BEING MORE PARTICULARLY DESCRIBED AS FOLLOWS:

BEGINNING AT THE SOUTHEAST CORNER OF THE REMAINING TRACT SHOWN ON CERTIFICATE OF SURVEY (COS) 2394;
THENCE N 01°14'02" E ALONG THE EAST BOUNDARY OF SAID TRACT 1080.00 FEET;
THENCE S 89°55'13" E 815.00 FEET;
THENCE S 02°48'47" W 640.00 FEET;
THENCE S 06°51'13" W 397.53 FEET TO THE NORTH BOUNDARY OF THAT LAND DESCRIBED IN DEED REEL 126 PAGE 893;
THENCE N 83°08'47" W ALONG THE NORTH BOUNDARY OF SAID LAND 104.64 FEET TO THE NORTHWESTERLY CORNER THEREOF;
THENCE S 06°51'13" W ALONG THE WEST BOUNDARY OF SAID LAND 135.00 FEET TO THE NORTH BOUNDARY OF TRACT 2 SHOWN ON COS 1949;
THENCE THE FOLLOWING SIX (6) COURSES AROUND THE PERIMETER OF SAID TRACT:
1. S 83°08'47" E 118.63 FEET; 2. S 20°28'11" W 283.96 FEET;
3. N 69°36'15" W 60.00 FEET; 4. N 20°26'45" E 166.74 FEET;
5. N 83°08'18" W 68.17 FEET; 6. N 07°35'19" W 103.11 FEET TO THE NORTHEAST CORNER OF THAT TRACT OF LAND DESCRIBED IN DEED BOOK 342 PAGE 83;
THENCE N 83°08'19" W 355.01 TO THE NORTHEAST CORNER OF THAT TRACT OF LAND SHOWN ON COS 1832;
THENCE N 83°09'31" W ALONG THE NORTH BOUNDARY OF SAID TRACT 227.75 FEET TO THE POINT OF BEGINNING.

THE TRACT CONTAINS 20.71 ACRES, MORE OR LESS, ALL ACCORDING TO THE ATTACHED DRAWING WHICH IS HEREWITH INCORPORATED IN AND MADE A PART OF THIS LEGAL DESCRIPTION AND IS SUBJECT TO ALL EXISTING/RECORDED EASEMENTS, DOCUMENTS OF RECORD AND EASEMENTS SHOWN ON THIS CERTIFICATE OF SURVEY.

LEGAL DESCRIPTION: TRACT A

A TRACT OF LAND LOCATED IN THE NE 1/4 AND NW 1/4 OF SECTION 4, TOWNSHIP 20 NORTH, RANGE 3 EAST, AND TEH SOUTHWEST 1/4 OF SECTION 33, TOWNSHIP 21 NORTH, RANGE 3 EAST, P.M. MONTANA, CASCADE COUNTY, BEING MORE PARTICULARLY DESCRIBED AS FOLLOWS:

BEGINNING AT THE SOUTH 1/4 CORNER OF SAID SECTION 33;
THENCE S 00°05'22" W ALONG A WESTERLY BOUNDARY OF TRACT 1 OF CERTIFICATE OF SURVEY (COS) NUMBER 4554 660.16 FEET TO A SOUTHWESTERLY CORNER OF SAID TRACT;
THENCE S 89°55'34" E ALONG THE SOUTH BOUNDARY OF SAID TRACT 1858.86 FEET TO A SOUTHEASTERLY CORNER OF SAID TRACT, SAID POINT ALSO BEING ON THE WESTERLY BOUNDARY OF THE REMAINDER TRACT SHOWN ON COS 3946;
THENCE S 01°03'51" W ALONG THE WESTERLY BOUNDARY OF SAID TRACT 1442.82 FEET TO THE NORTH BOUNDARY OF THAT LAND DESCRIBED IN DEED REEL 126 PAGE 893;
THENCE N 83°08'47" W ALONG THE NORTH BOUNDARY OF SAID LAND 2162.66 FEET;
THENCE N 06°51'13" E 397.53 FEET;
THENCE N 02°48'47" E 640.00 FEET;
THENCE N 89°55'13" W 815.00 FEET TO A POINT ON THE EASTERLY BOUNDARY OF TRACT 2 OF COS 2670;
THENCE N 01°14'02" E ALONG SAID EAST BOUNDARY 2141.01 FEET TO THE NORTHEAST CORNER OF SAID TRACT 2;
THENCE N 89°43'29" E ALONG THE SOUTH BOUNDARY OF THE LAND DESCRIBED IN DOCUMENT NUMBER R0132456 1038.65 FEET TO A WEST BOUNDARY OF SAID TRACT 1 OF COS 4554;
THENCE S 01°23'32" W ALONG SAID BOUNDARY 1333.90 FEET TO THE TO THE POINT OF BEGINNING.

THE TRACT CONTAINS 114.15 ACRES, MORE OR LESS, ALL ACCORDING TO THE ATTACHED DRAWING WHICH IS HEREWITH INCORPORATED IN AND MADE A PART OF THIS LEGAL DESCRIPTION AND IS SUBJECT TO ALL EXISTING/RECORDED EASEMENTS, DOCUMENTS OF RECORD AND EASEMENTS SHOWN ON THIS CERTIFICATE OF SURVEY.

CERTIFICATE OF SUBDIVISION EXEMPTION: TRACT 2A & TRACT A

I/WE, THE UNDERSIGNED, HEREBY CERTIFY THAT THE DIVISION OF LAND SHOWN ON THIS CERTIFICATE OF SURVEY IS EXEMPT FROM REVIEW AS A SUBDIVISION IN ACCORDANCE WITH THE PROVISIONS OF SECTION 76-3-207(1)(a) OF MCA, BECAUSE THIS IS A DIVISION MADE OUTSIDE OF PLATTED SUBDIVISIONS FOR THE PURPOSE OF RELOCATING COMMON BOUNDARY LINES BETWEEN ADJOINING PROPERTIES.

NOTE:

THE AREA THAT IS BEING REMOVED FROM ONE TRACT OF RECORD AND JOINED WITH ANOTHER TRACT OF RECORD IS NOT ITSELF A TRACT OF RECORD. SAID AREA SHALL NOT BE AVAILABLE AS A REFERENCE LEGAL DESCRIPTION IN ANY SUBSEQUENT REAL PROPERTY TRANSFER AFTER THE INITIAL TRANSFER ASSOCIATED WITH THE CERTIFICATE OF SURVEY ON WHICH SAID AREA IS DESCRIBED, UNLESS SAID AREA IS INCLUDED WITH OR EXCLUDED FROM ADJOINING TRACTS OF RECORD.

CERTIFICATE OF DEQ EXCLUSION: TRACT 2A & TRACT A

I/WE, THE UNDERSIGNED, HEREBY CERTIFY THAT **THE TRACTS** AS SHOWN ON THIS CERTIFICATE OF SURVEY ARE EXEMPT FROM DEQ REVIEW IN ACCORDANCE WITH SECTION 76-4-103, MCA. WHAT CONSTITUTES SUBDIVISION. THE PLAT FOR A SUBDIVISION MUST SHOW ALL PARCELS, WHETHER CONTIGUOUS OR NOT. A PARCEL THAT IS 20 ACRES OR MORE IN SIZE, EXCLUSIVE OF PUBLIC ROADWAYS, IS NOT SUBJECT TO REVIEW UNDER THIS PART UNLESS THE PARCEL PROVIDES TWO OR MORE PERMANENT SPACES FOR RECREATIONAL CAMPING VEHICLES OR MOBILE HOMES. THE RENTAL OR LEASE OF ONE OR MORE PARTS OF A SINGLE BUILDING, STRUCTURE, OR OTHER IMPROVEMENT, WHETHER EXISTING OR PROPOSED, IS NOT A SUBDIVISION, AS THAT TERM IS DEFINED IN THIS PART, AND IS NOT SUBJECT TO THE REQUIREMENTS OF THIS PART.

CERTIFICATE OF ACKNOWLEDGMENT/APPROVAL:

60 FOOT WIDE AND 30 FOOT WIDE PUBLIC ACCESS & UTILITY EASEMENT(S)

I/WE, THE UNDERSIGNED PROPERTY OWNERS HEREBY CREATE/DEFINE/GRANT THE 60 FOOT WIDE "PRIVATE ACCESS & UTILITY EASEMENT" AS SHOWN AND DESCRIBED ON THIS CERTIFICATE OF SURVEY (SHEET 2 OF 2) WITH THE FOLLOWING CONDITIONS:
(1) EASEMENT SHALL PERMIT INGRESS/EGRESS/UTILITIES TO THE LAND OWNER(S) OF THE ADJACENT LANDS, EXCLUSIVELY, AND ANY PORTION THEREOF;
(2) ANY TYPE OF ROADWAY SURFACE SHALL BE PERMITTED;
(3) BORROW DITCHES/CULVERTS/ETC.. SHALL BE PERMITTED FOR DRAINAGE;
(4) EASEMENT SHALL PERMIT/ALLOW POWER/PHONE/GAS/CABLE/COMMUNICATION LINES BE INSTALLED/MAINTAINED WITHIN SAID EASEMENT LIMITS;
(5) EASEMENT SHALL WORK IN HARMONY WITH ALL EXISTING/RECORDED EASEMENTS AND DOCUMENTS OF RECORD;
(6) MAINTENANCE/LIABILITY OF EASEMENT SHALL BE THE RESPONSIBILITY OF THOSE SAID LAND OWNER(S) USING THE PRIVATE ACCESS & UTILITY EASEMENT FOR ACCESS/UTILITIES;
(7) EASEMENT RIGHTS/CONDITIONS/TERMS WERE DETERMINED BY NEGOTIATIONS BETWEEN THE UNDERSIGNED PROPERTY OWNER(S) AND SHOULD BE CONSTRUED IN ACCORDANCE WITH THE FAIR INTENT AND MEANING OF THE EASEMENT'S LANGUAGE, CONSIDERED IN ITS ENTIRETY AND NOT FOR OR AGAINST ANY OF THE OWNER(S), REGARDLESS OF WHICH OWNER(S) PREPARED THIS EASEMENT CERTIFICATE. EACH OWNER(S) ACKNOWLEDGES THAT THEY HAVE CONSULTED WITH, OR HAS HAD AN OPPORTUNITY TO CONSULT WITH, ITS OWN ATTORNEY IN CONNECTION WITH THE NEGOTIATION AND EXECUTION OF THIS EASEMENT AS SHOWN/DESCRIED ON THIS CERTIFICATE OF SURVEY.

EASEMENT SHALL BE APPURTENANT TO, RUN WITH THE LAND AND SHALL BE BINDING UPON THE OWNERS(S), (HIS/HER/THEIR) HEIRS, SUCCESSORS, AND/OR ASSIGNS.

"THE UNDERSIGNED, HEREBY GRANTS UNTO EACH AND EVERY PERSON, FIRM OR CORPORATION -- WHETHER PUBLIC OR PRIVATE -- PROVIDING OR OFFERING TO PROVIDE TELEPHONE, TELEGRAPH, ELECTRIC POWER, GAS, CABLE TELEVISION, STORM WATER NEEDS/MAINTENANCE, WATER OR SEWER SERVICE TO THE PUBLIC: THE RIGHT TO THE JOINT USE OF (AND INGRESS AND EGRESS TO AND FROM AND ACROSS) AN EASEMENT FOR THE CONSTRUCTION, MAINTENANCE, REPAIR AND REMOVAL OF THEIR LINES AND OTHER FACILITIES, IN, OVER, UNDER AND ACROSS EACH AREA DESIGNATED ON THIS PLAT AS "**UTILITY EASEMENT**" TO HAVE AND HOLD FOREVER" – TOGETHER AS DEFINED BY MONTANA LAW AND WITH THE FOLLOWING CONDITIONS: (A) NO PERMANENT STRUCTURES MAY BE PLACED ON THE EASEMENT; (B) FEATURES SUCH AS FENCING OR LANDSCAPING ARE SUBJECT TO BEING TORN UP/REMOVED FOR MAINTENANCE NEEDS OR EXTENSION OF SERVICES.

_____
OWNER: LITTLE SHELL TRIBE OF CHIPPEWA INDIANS OF MONTANA

STATE OF _____

COUNTY OF _____

THIS INSTRUMENT WAS SIGNED OR ACKNOWLEDGED BEFORE ME ON THIS

____ DAY OF _____, 20___

BY _____ACTING IN THE CAPACITY OF _____
PRINT NAME OF SIGNER

ON BEHALF OF LITTLE SHELL TRIBE OF CHIPPEWA INDIANS OF MONTANA

_____
NOTARY SIGNATURE

CERTIFICATE OF COUNTY TREASURER:

I, HEREBY CERTIFY, PURSUANT TO SECTION 76-3-207(3) OF MCA, THAT ALL REAL PROPERTY TAXES AND SPECIAL ASSESSMENTS ASSESSED AND LEVIED ON THE LAND DESCRIBED ON THIS PLAT AND ENCOMPASSED BY THE PROPOSED 'CERTIFICATE OF SURVEY/AMENDED PLAT', HAVE BEEN PAID.

GEO CODE: 02-3015-04-2-01-23-0000, ASSESSMENT CODE: 2160600;
GEO CODE: 02-3015-04-1-01-06-0000, ASSESSMENT CODE: 2403400;
GEO CODE: 02-3138-33-3-04-02-0000, ASSESSMENT CODE: 2589600

DATED THIS _____ DAY OF _____, 20___.

_____
TREASURER, CASCADE COUNTY, MONTANA.

NOTICE OF AGRICULTURAL ACTIVITIES:

TAKE NOTICE ALL PROSPECTIVE PURCHASERS OF PARCELS SHOWN AND DESCRIBED ON THIS SURVEY: THE SUBJECT PARCELS ARE IN THE VICINITY OF EXISTING AGRICULTURAL ACTIVITIES WHICH MAY AFFECT THE PURCHASERS USE AND/OR ENJOYMENT OF HIS/HER PROPERTY.

NOTICE OF LIMITED PUBLIC SERVICES:

TAKE NOTICE ALL PROSPECTIVE PURCHASERS OF PARCELS SHOWN AND DESCRIBED ON THIS SURVEY: CERTAIN PUBLIC SERVICES SUCH AS, BUT NOT LIMITED TO, SCHOOL BUSING, SNOW PLOWING AND ROAD MAINTENANCE MAY NOT BE PROVIDED BY CASCADE COUNTY.

CERTIFICATE OF CASCADE COUNTY PLANNING DEPARTMENT:

EXAMINED FOR COMPLIANCE WITH SUBDIVISION AND PLATTING ACT

TREASURERS STAMP: YES ____ NO _____

DATE:_____

BY: _____
CASCADE COUNTY PLANNING DEPARTMENT

CERTIFICATE OF SURVEYOR

MONTANA
Christopher J. Ries
12246LS
LICENSED LAND SURVEYOR

_____
CHRISTOPHER J. RIES (12246LS)
PROFESSIONAL LAND SURVEYOR

DATE: _____

1/4	SEC.	T.	R.
☒	4	20N	3E
☒	33	21N	3E

P.M. MONTANA, CASCADE COUNTY.

DOCUMENT NO.: _____

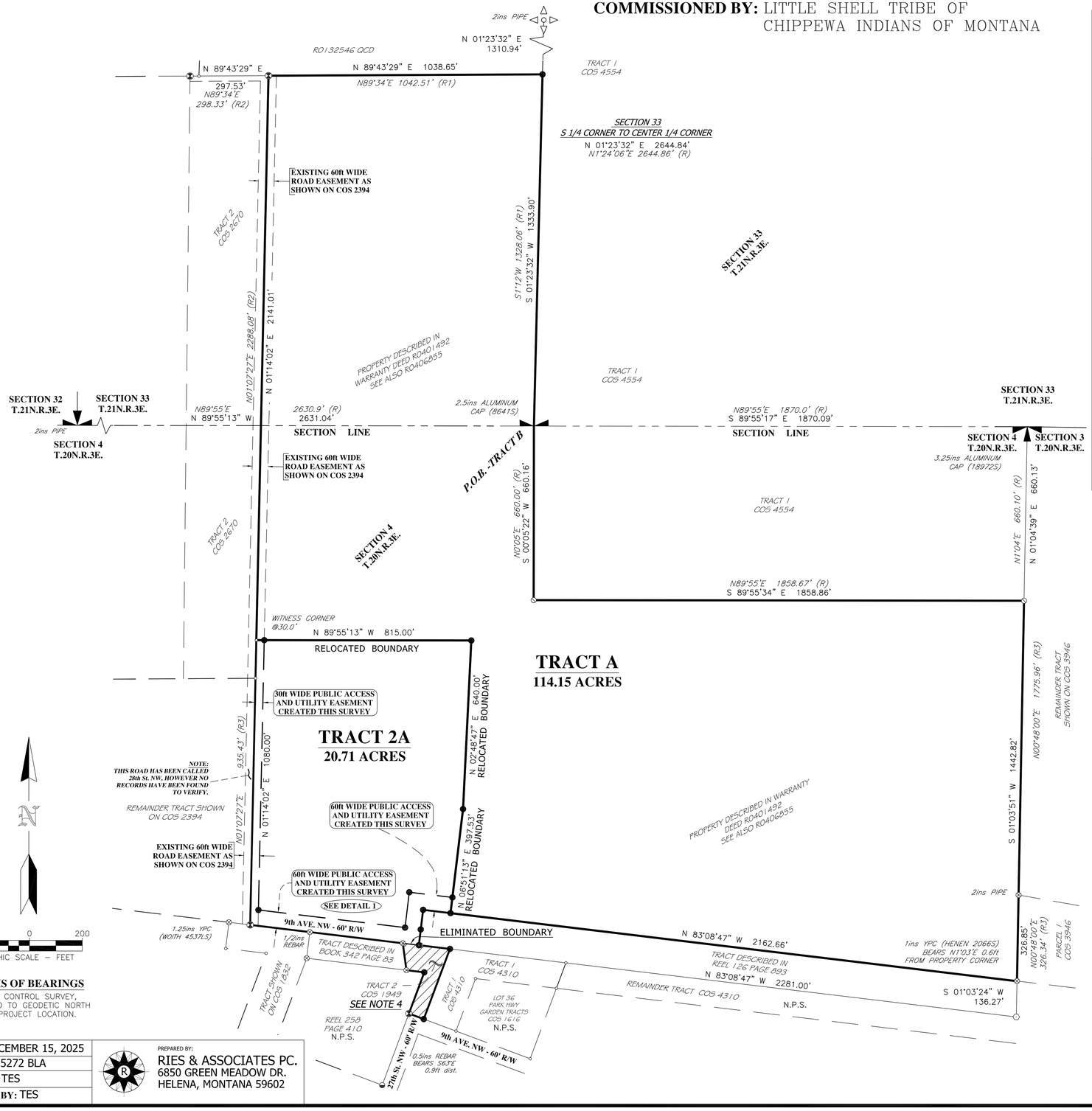
SHEET 1 OF 2

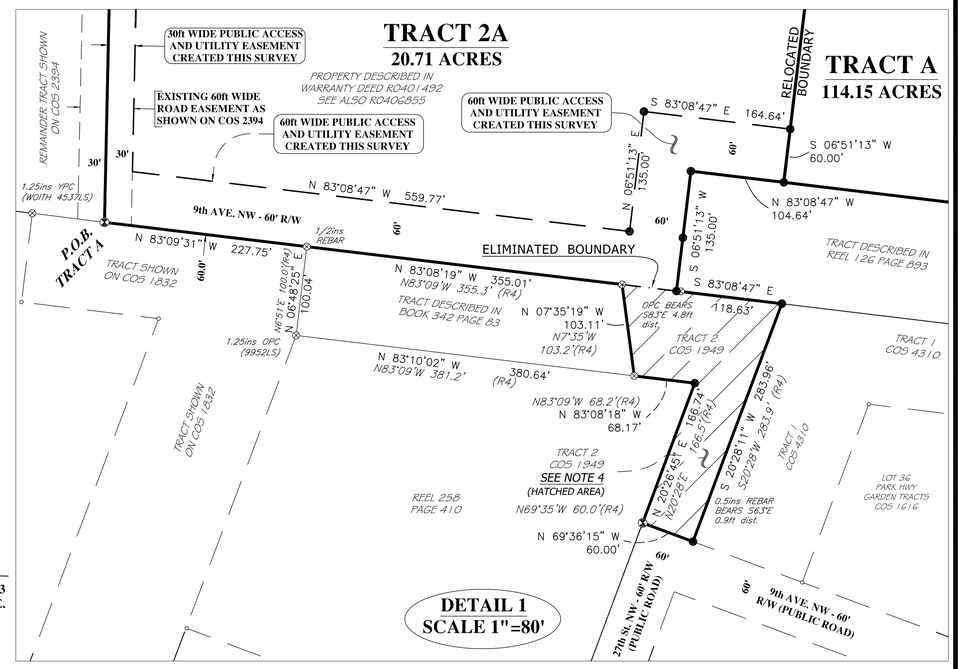
DATE: DECEMBER 15, 2025	PREPARED BY: RIES & ASSOCIATES PC. 6850 GREEN MEADOW DR. HELENA, MONTANA 59602
JOB NO.: 25272 BLA	
FIELD BY: TES	
DRAFTED BY: TES	

CERTIFICATE OF SURVEY

PURPOSE: 1. COMMON BOUNDARY RELOCATION
2. CREATE/DESCRIBE/GRANT A 60 FOOT WIDE PUBLIC ACCESS AND UTILITY EASEMENT.
3. CREATE/DESCRIBE/GRANT 30 FOOT WIDE PUBLIC ACCESS AND UTILITY EASEMENT.

COMMISSIONED BY: LITTLE SHELL TRIBE OF CHIPPEWA INDIANS OF MONTANA





BASIS OF BEARINGS
GPS CONTROL SURVEY, ROTATED TO GEODETIC NORTH AT PROJECT LOCATION.

LEGEND:

- SECTION CORNERS, CLOSING CORNERS AS NOTED
- 1/4 CORNERS, AS NOTED
- CENTER–1/4 CORNER, 2ins PIPE AS SHOWN ON COS 4554
- FOUND 5/8ins REBAR
- FOUND 1.25ins Y.P.C. (HENEN 9523LS)
- FOUND 1.25ins Y.P.C. (AXELSEN LS8641)
- FOUND 1.25ins Y.P.C. (HODGES 4593ES)
- FOUND 1.25ins O.P.C. (NO MARKINGS), OR AS NOTED
- SET 5/8ins REBAR W/O.P.C. (C.J. RIES 12246LS)
- CALCULATED POINT, NOTHING FOUND/SET

O.P.C. ORANGE PLASTIC CAP
Y.P.C. YELLOW PLASTIC CAP
COS CERTIFICATE OF SURVEY
(R) RECORD PER COS 4554
(R1) RECORD PER DEED DOC. R0401492
(R2) RECORD DISTANCE PER COS 2670
(R3) RECORD DISTANCE PER NOTED COS
(R4) RECORD DISTANCE PER COS 1949
P.O.B. POINT–OF–BEGINNING
N.P.S. NOT A PART OF THIS SURVEY

SURVEYOR'S NOTES:

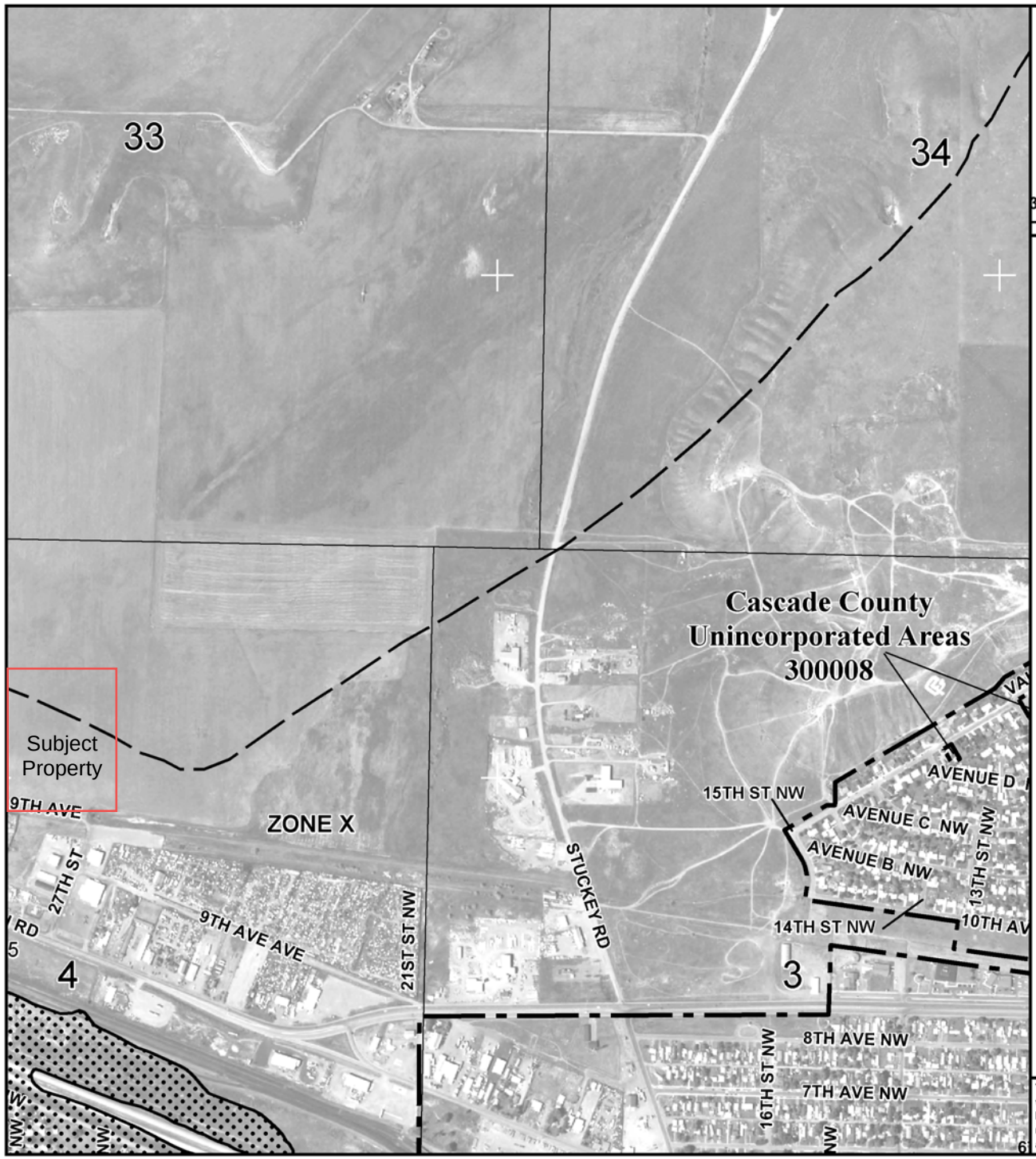
1. FOR MORE INFORMATION REGARDING RECORD BEARINGS/DISTANCES, MONUMENTS, EASEMENTS, RIGHT–OF–WAY LIMIT(S), ETC., SEE THE DOCUMENTS LABELED ON THIS CERTIFICATE OF SURVEY.
2. THE SIDELINES OF THE EASEMENTS CREATED HERON ARE TO BE EXTENDED/TRIMMED TO ADJOIN THE TRACTS/BOUNDARIES AS SHOWN ON THIS CERTIFICATE OF SURVEY.
3. ADJOINING PARCEL INFORMATION WAS TAKEN FROM THE MONTANA CADASTRAL WEBSITE AT THE TIME OF THIS SURVEY. NO GUARANTEE IS MADE THAT THIS INFORMATION IS CURRENT OR ACCURATE.
4. ACCORDING TO COS 1949, ALL OF TRACT 2 IS ENCUMBERED BY AN ACCESS EASEMENT.
5. ALL DISTANCES SHOWN ARE FOUND UNLESS OTHERWISE NOTED.
6. A TITLE COMMITMENT WAS NOT PROVIDED AS A PART OF THIS SURVEY. CERTAIN EASEMENTS, ENCUMBRANCES, COVENANTS AND OTHER EVIDENCE THAT AN ACCURATE, CURRENT AND COMPLETE TITLE SEARCH WOULD DISCLOSE MAY NOT BE SHOWN/DESCRIBED ON THIS CERTIFICATE OF SURVEY.

1/4	SEC.	T.	R.
☒	4	20N	3E
☒	33	21N	3E

P.M. MONTANA, CASCADE COUNTY.

DATE: DECEMBER 15, 2025	PREPARED BY: RIES & ASSOCIATES PC. 6850 GREEN MEADOW DR. HELENA, MONTANA 59602
JOB NO.: 25272 BLA	
FIELD BY: TES	
DRAFTED BY: TES	

DOCUMENT NO.: _____



MAP SCALE 1" = 1000'

500 0 1000 2000 FEET

300 0 300 600 ME

NFIP

NATIONAL FLOOD INSURANCE PROGRAM

PANEL 0340E

FIRM

FLOOD INSURANCE RATE MAP

CASCADE COUNTY, MONTANA AND INCORPORATED AREAS

PANEL 340 OF 1800

(SEE MAP INDEX FOR FIRM PANEL LAYOUT)

CONTAINS:

COMMUNITY	NUMBER	PANEL	SUFFIX
CASCADE COUNTY, Unincorporated Areas	300008	0340	E
GREAT FALLS, CITY OF	300010	0340	E

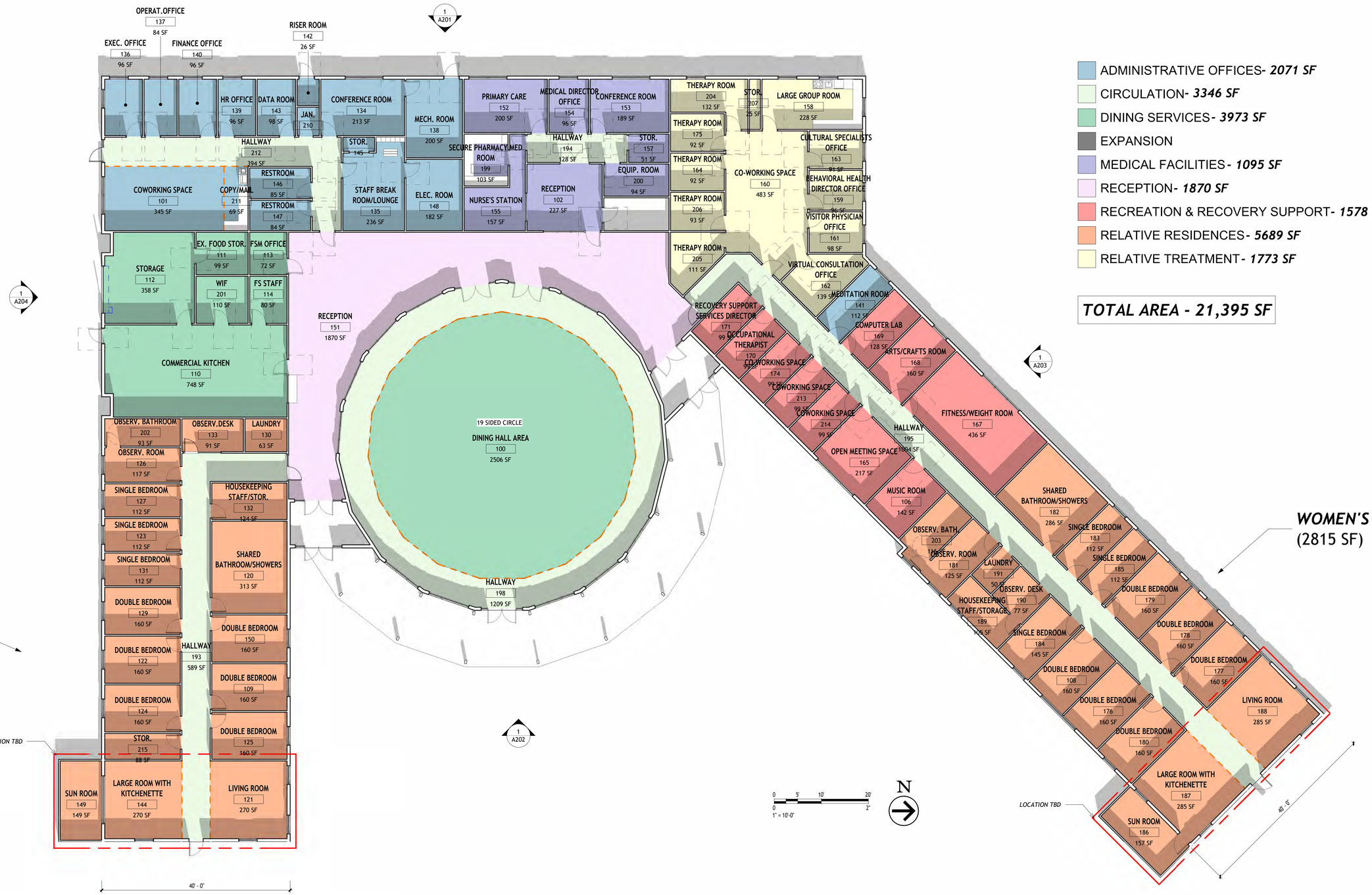
Notice to User: The **Map Number** shown below should be used when placing map orders; the **Community Number** shown above should be used on insurance applications for the subject community.

MAP NUMBER
30013C0340E

EFFECTIVE DATE
MARCH 19, 2013

Federal Emergency Management Agency

This is an official FIRMette showing a portion of the above-referenced flood map created from the MSC FIRMette Web tool. This map does not reflect changes or amendments which may have been made subsequent to the date on the title block. For additional information about how to make sure the map is current, please see the Flood Hazard Mapping Updates Overview Fact Sheet available on the FEMA Flood Map Service Center home page at https://msc.fema.gov.



- ADMINISTRATIVE OFFICES- ***2071 SF***
- CIRCULATION- ***3346 SF***
- DINING SERVICES- ***3973 SF***
- EXPANSION
- MEDICAL FACILITIES- ***1095 SF***
- RECEPTION- ***1870 SF***
- RECREATION & RECOVERY SUPPORT- ***1578 SF***
- RELATIVE RESIDENCES- ***5689 SF***
- RELATIVE TREATMENT- ***1773 SF***

TOTAL AREA - 21,395 SF

MEN'S
(2874 SF)

WOMEN'S
(2815 SF)

1 First Floor Architectural Plan
1" = 10'-0"

7 DIRECTIONS
architects / planners
3502 Fremont Ave. N.
Suite 4
Seattle, WA 98103
#206-419-8311
www.7directionsarchitects.com

Montana Regional Healing Center

Address Line 1
Address Line 2

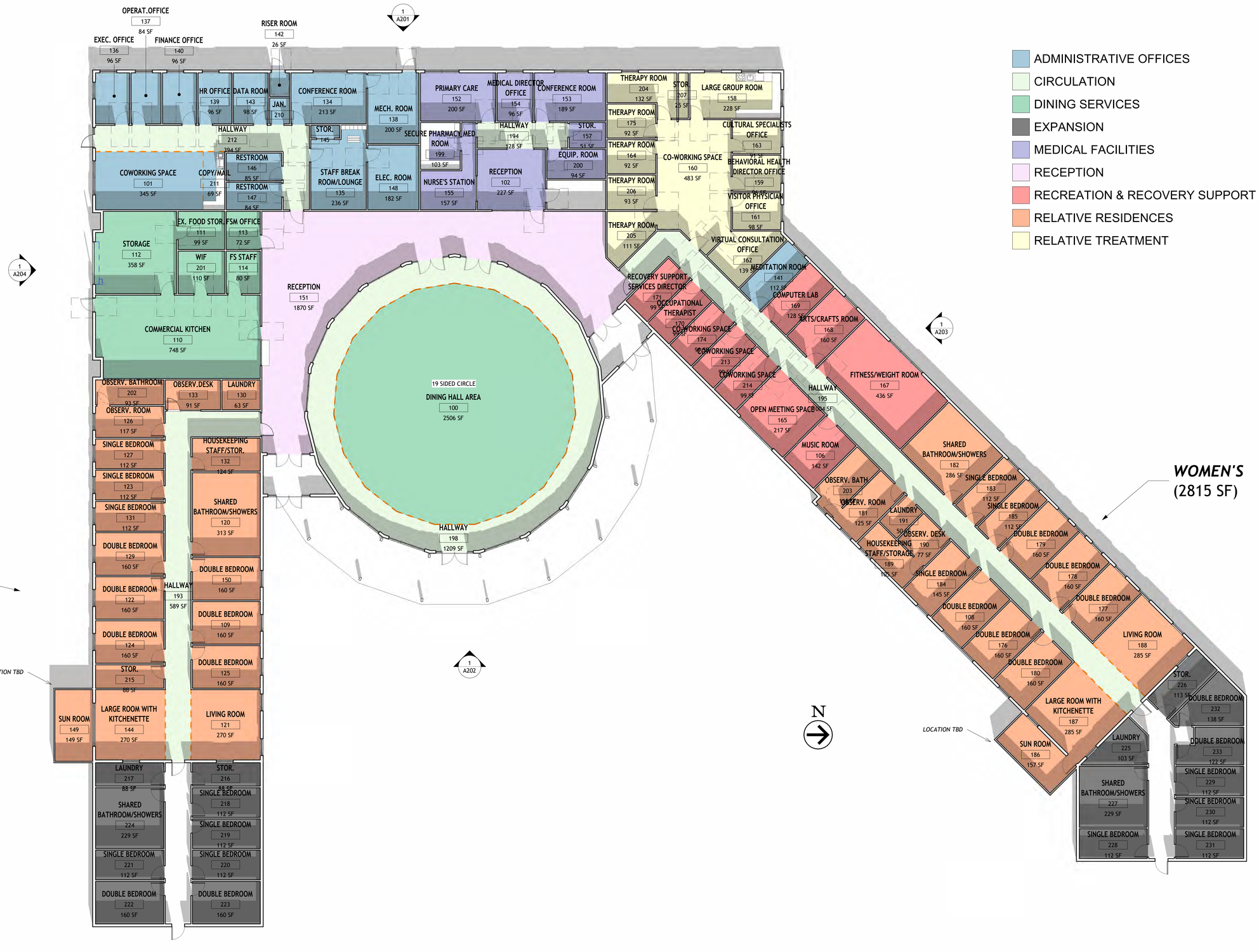
Conceptual Design

No.	Description	Date

First Floor Plan

Project number	Project Number	A2.0
Date	Issue Date	
Drawn by	Author	
Checked by	Checker	Scale 1" = 10'-0"

11/26/2024 12:23:05 PM



1 First Floor Architectural Plan
3/32" = 1'-0"

7 DIRECTIONS
architects / planners
3502 Fremont Ave. N.
Suite 4
Seattle, WA 98103
#206-419-8311
www.7directionsarchitects.com

Montana Regional Healing Center

Address Line 1
Address Line 2

Conceptual Design

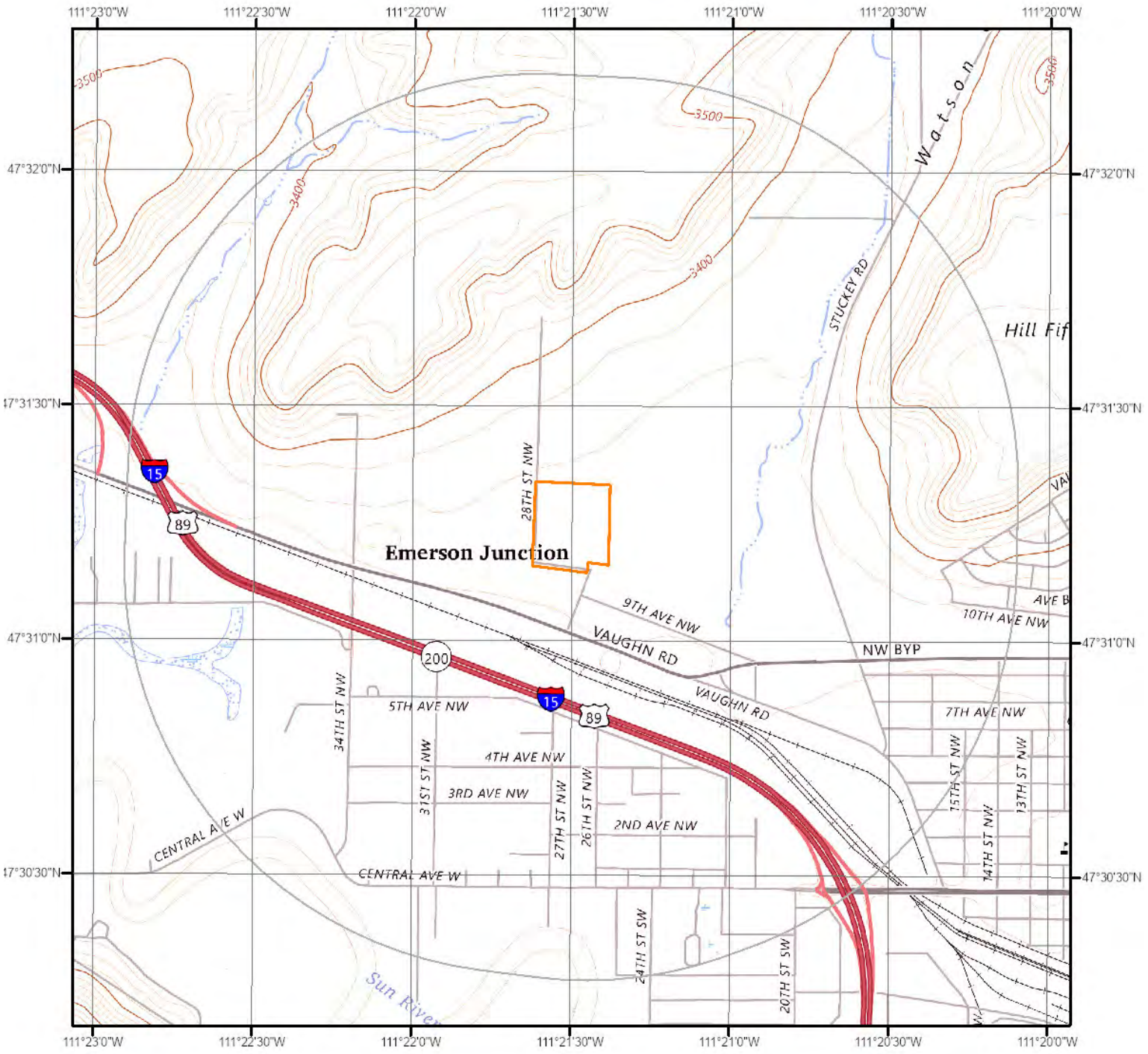
No.	Description	Date

PH 2 - Expansion

Project number	Project Number	A2.1
Date	Issue Date	
Drawn by	Author	
Checked by	Checker	Scale 3/32" = 1'-0"

11/26/2024 12:23:12 PM

Topographic Information



Current USGS Topo (2024)

0 0.17 0.35 0.7 Miles

N

Quadrangle(s): Manchester,MT; Northwest Great Falls,MT

Source: USGS 7.5 Minute Topographic Map

APPENDIX B

Site Description



1:2,257
47.520 | -111.358

Attachment C.6 and C.7

Cascade County Area, Montana

114—Kobar silty clay loam, 0 to 2 percent slopes

Map Unit Setting

National map unit symbol: cgmy
Elevation: 2,700 to 3,800 feet
Mean annual precipitation: 11 to 18 inches
Mean annual air temperature: 39 to 45 degrees F
Frost-free period: 105 to 135 days
Farmland classification: Prime farmland if irrigated

Map Unit Composition

Kobar and similar soils: 90 percent
Minor components: 10 percent
Estimates are based on observations, descriptions, and transects of the mapunit.

Description of Kobar

Setting

Landform: Alluvial fans
Down-slope shape: Linear
Across-slope shape: Linear

Typical profile

A - 0 to 6 inches: silty clay loam
Bw - 6 to 12 inches: silty clay loam
Bk - 12 to 26 inches: silty clay loam
Bky - 26 to 60 inches: silty clay loam

Properties and qualities

Slope: 0 to 2 percent
Depth to restrictive feature: More than 80 inches
Drainage class: Well drained
Capacity of the most limiting layer to transmit water (Ksat): Moderately low to moderately high (0.06 to 0.20 in/hr)
Depth to water table: More than 80 inches
Frequency of flooding: None
Frequency of ponding: None
Calcium carbonate, maximum content: 15 percent
Gypsum, maximum content: 5 percent
Maximum salinity: Nonsaline to very slightly saline (0.0 to 3.0 mmhos/cm)
Sodium adsorption ratio, maximum: 10.0
Available water supply, 0 to 60 inches: High (about 9.7 inches)

Interpretive groups

Land capability classification (irrigated): 3e
Land capability classification (nonirrigated): 3e
Hydrologic Soil Group: C
Ecological site: R052XN162MT - Clayey (Cy) 10-14" p.z.

Hydric soil rating: No

Minor Components

Lawther

Percent of map unit: 5 percent
Landform: Alluvial fans
Down-slope shape: Linear
Across-slope shape: Linear
Ecological site: R052XN162MT - Clayey (Cy) 10-14" p.z.
Hydric soil rating: No

Marias

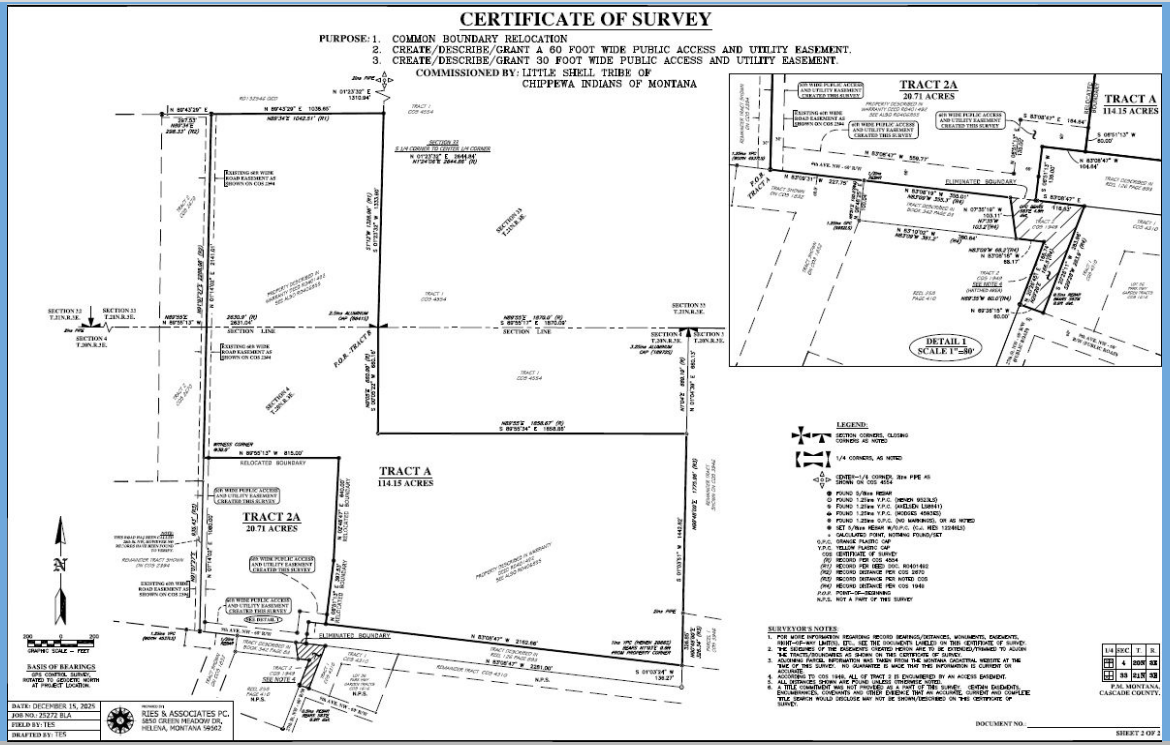
Percent of map unit: 5 percent
Landform: Alluvial fans
Down-slope shape: Linear
Across-slope shape: Linear
Ecological site: R052XN162MT - Clayey (Cy) 10-14" p.z.
Hydric soil rating: No

Data Source Information

Soil Survey Area: Cascade County Area, Montana
Survey Area Data: Version 21, Aug 30, 2025

Attachment E.2

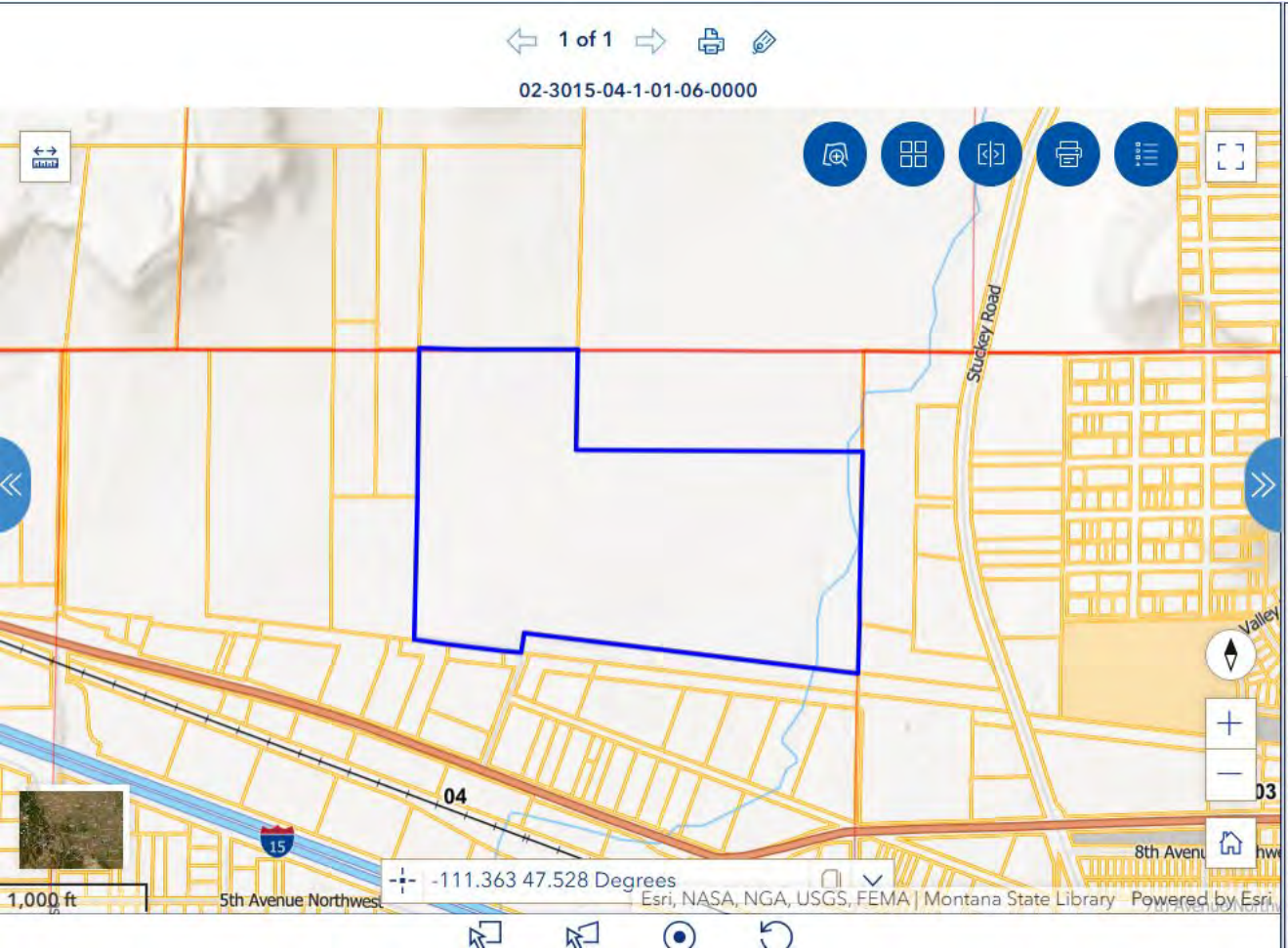
Duane Reid Cultural Resource Consulting Services LLC
Red Shield 8 Nations Inc. Project Tract 2A Cultural Resource Pedestrian Survey



10-01-2026

duanereid451@gmail.com

Confidential Tribal Cultural Resource Information: Do not Distribute Without Written Tribal Permission.



PROPERTY INFORMATION

Property Address: N/A

Geocode: 02-3015-04-1-01-06-0000

Tax Year: 2026

Summary

Primary Information

Property Category: RP

Subcategory: Agricultural and Timber Properties

Geocode: 02-3015-04-1-01-06-0000

Assessment Code: 0002403400

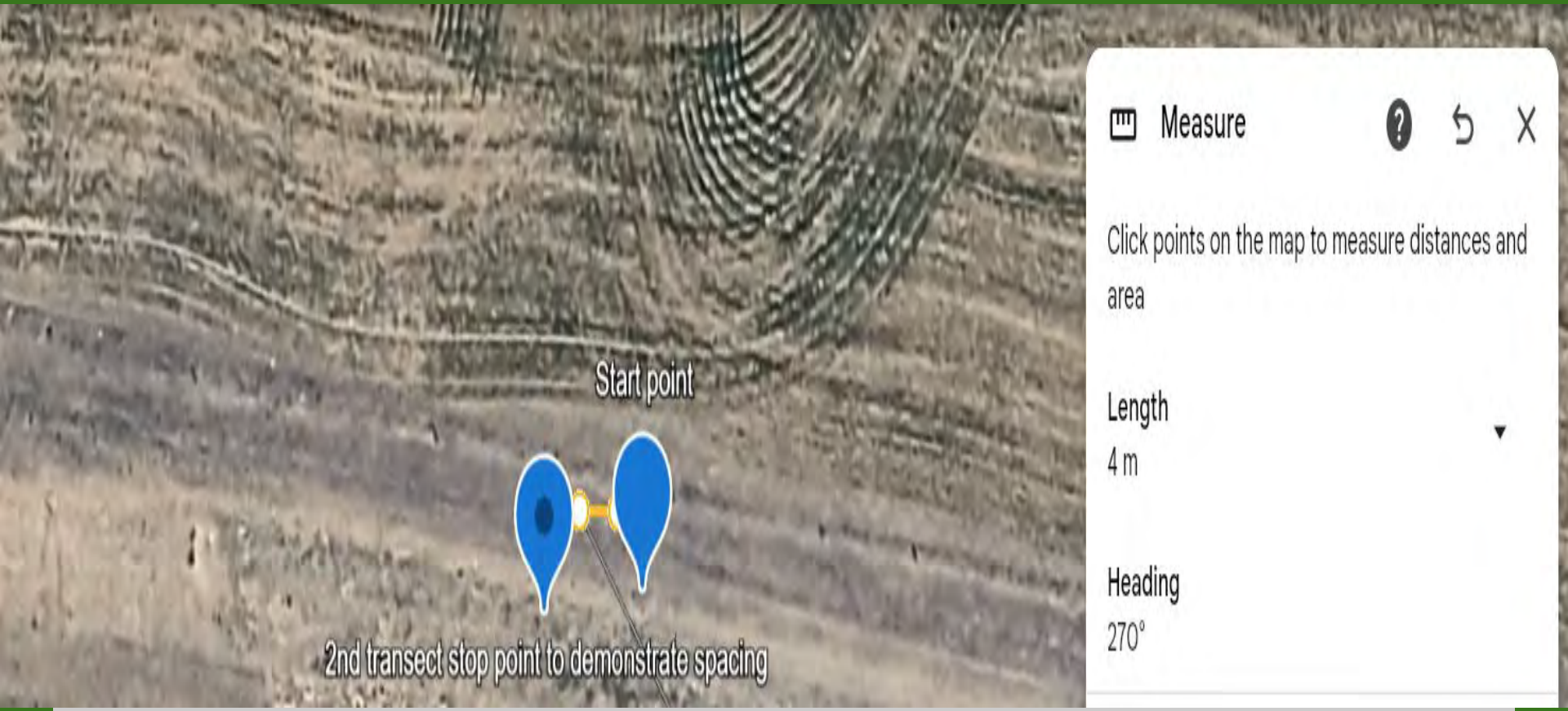
Primary Owner:
LITTLE SHELL TRIBE OF CHIPPEWA INDIANS OF MONTANA
511 CENTRAL AVE W
GREAT FALLS, MT 59404-2848
Note: See Owners section for all owners

Property Address:

Tract 2A Archaeology Cultural Resource Field Survey Start and Stop Points



1st transect start point and 2nd transect end point to demonstrate trancet spacing of 4 meter trancets



Duane Reid Cultural Resource Consulting Services 4 meters between 1st transect and 2nd transect

Tract 2 A Historic Aerial Image Analysis & Historic Background Research



Duane Reid Cultural Resource Consulting Services Aerial Image Analysis & Historic Background Research

Tract 2A 06-25-1946 historic aerial image showing agricultural usage and historic Hill 57 Little Shell Community

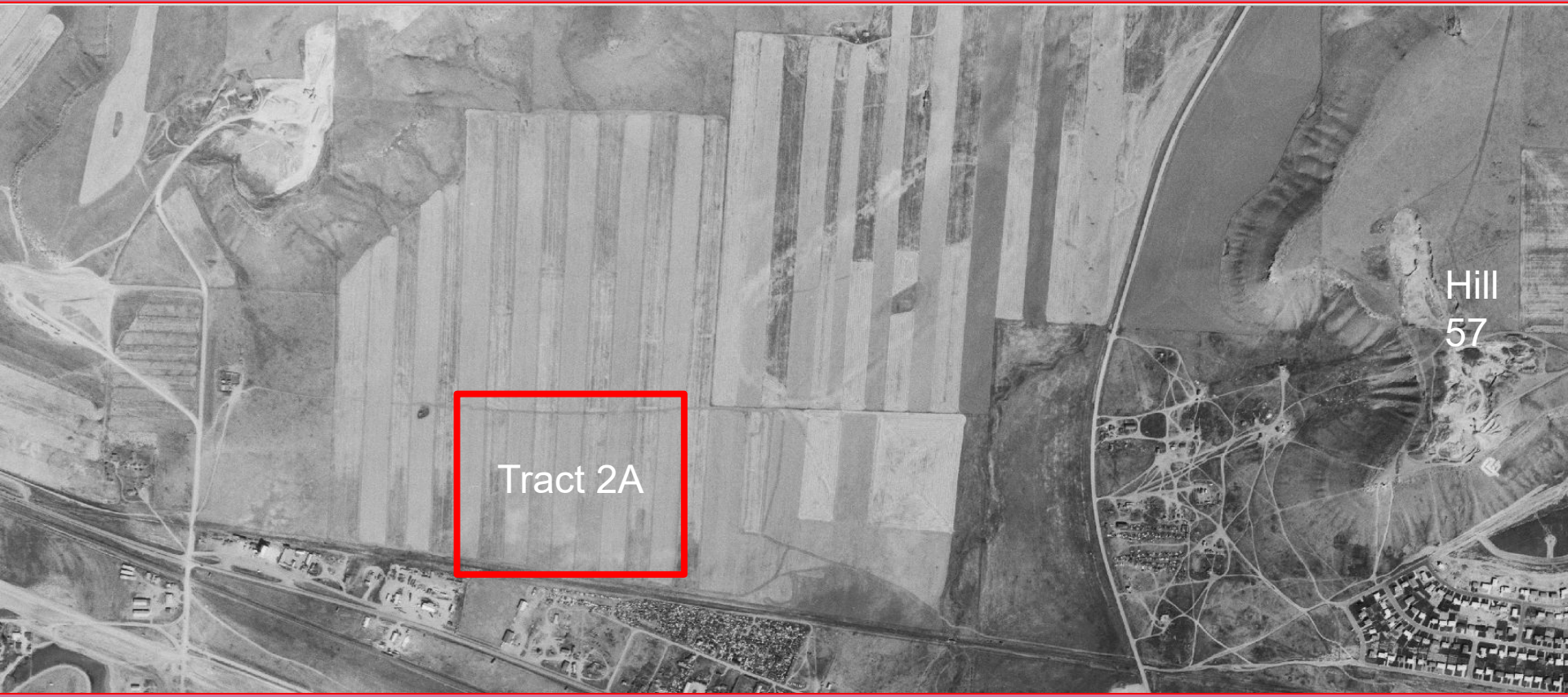


Duane Reid Cultural Resource Consulting Services Tract 2A Historic Image Analysis

Tract 2A 09-21-1953 historic aerial image showing agricultural use & historic Hill 57 community



Tract 2A 09-18-1964 historic aerial image showing agricultural use and historic Hill 57 community



Duane Reid Cultural Resource Consulting Services Tract 2A historic image analysis

Tract 2A 07-18-1971 historic aerial image analysis showing agricultural use and historic Hill 57 community



Duane Reid Cultural Resource consulting Services historic image analysis

Tract 2A Current Aerial Imagery 2026



Tract 2A historic background

The peopling of North America began as far back as 23,000 thousand years ago just before the last glacial ice age according to archaeology evidence found at White Sands New Mexico. Tract 2A is found just west of Great Falls on the western edges of the Great Plains along the Rocky Mountain Front. The first known people in the area are the Clovis Culture about 13,000 thousand years ago. Following this was the Archaic Period 8,000 BC to 1000 BC**. T**hen about 2000 year ago woodland people went out onto the plains following the riparian areas alongside the rivers and streams. Finally in the last 400 years the classical plains culture emerged with many vast cultural changes as the result of guns and horses spreading throughout North America.(Garbarino, Sasso; 1994. Native American Heritage).

Montana is home to 12 Indian Nations belonging to the 7 Indian Reservations across the state. Many of these tribes say they have been in North America since time immemorial. They even have oral traditions going back to the last ice age with some tribes showing signs of becoming distinct DNA genetic heritage as far back as 18 thousand years as the Blackfeet Nation. The Little Shell Tribe of Chippewa Indians of Montana has a 400 year continuous historic presence in Montana. By the late 1930s many of the members of the Little Shell Tribe were left without a reservation, came to live just west of Great Falls Montana at the Hill 57 Indian community. The Little Shell Tribe has remained at Hill 57 outside Great Falls, MT ever since until our current time. (Great Falls Tribune)

Great Falls, Montana is built around the great falls of the Missouri river. The first europeans in the area were french fur traders followed by Lewis and Clark with the Corps of Discovery. The city of Great Falls, MT was founded in 1883 by Paris Gibson. Tract 2A sits just west of Great Falls and Hill 57. According to an aerial image analysis Tract 2A has been utilized as an agricultural field often plowed and planted yearly. Tract 2A has been sfley more than a mile from the historic Little Shell Hill 57 community and has not had any structures on it. Tract 2A has remained an agricultural field as the city grew up around it. It appears Tract 2A has functioned as an agricultural field up until our present time of 2026. (Great Falls Tribune)

Historic Aerial Image Analysis Results

The results of the historic aerial images show that Tract 2A has been utilized as an agricultural field from the early 1900s up until our present time of 2026. Aerial images were used to locate Tract 2A for the cultural resource archaeology pedestrian survey. The land parcel was identified using Montana Cadastral website. Following this historic aerial images of Tract 2A were studied and analysed. The study identified Tract 2A and the historic Hill 57 community. The images show that Tract 2A was utilized as an agricultural field from the early 1900s -2026. The images show that all of the Hill 57 community structures and activities were east of the county road known as Stukey Road. While Tract 2A was safely around a mile away for the historic Hill 57 community. The analysis shows that no structures were built at Tract 2A from the early 1900-2026. The images also show no evidence of any significant tribal activities at Tract 2A from the early 1900s-1970s which is the time period for the 50 years old requirement for eligibility in the National Register of Historic Places.

Archaeology cultural resource pedestrian field survey

For Tract 2A Duane Reid Cultural Resource Consulting Services conducted an archaeology cultural resource pedestrian field survey. On 10-08-2026 transects 4 meters or about 12 to 15 feet apart were walked in grid pattern north to south across land parcel Tract 2A .The land at Tract 2A was an empty field of mostly soil with old dead dry agricultural vegetation sparsely scattered throughout the field. The ground visibility throughout Tract 2A was excellent on average around 80 percent visibility. A ground visibility image was taken of the ground at the start point of the Tract 2A survey as well as overview pictures of the area going from north, to east, to south, and then west. Next a ground visibility image was taken at the end point for the first survey transect followed by overview images looking north, then east, then south, and west. Following this the second survey transect was located 4 meters west of end point from the first transect. The same process as before was performed with an image taken of the ground visibility and overview images taken to the north, east, south, and west, Next the second transect was walked north to south in a straight line across Tract 2A. When the end point of the second transect was taken it showed an average of 4 meters was held between the first and second transect. Then images were taken of the ground visibility and overview of the end point of the second transect. Following this the rest of the survey was completed walking the remainder of the transects across Tract 2A north to south until the last far west transect. Images were taken of ground visibility and overviews of the final transect start and stop points. The survey results found no archaeological, cultural, or historic resources within the boundaries of Tract 2a. Tract 2A appears to be an agricultural field for at least the last 100 years with no historic or prehistoric evidence of human occupation or presences within the boundaries of Tract 2A.

Finding of No Significant Impact (FONSI)

This study finds the results of the Tract 2A research, analysis, and archaeology cultural resource pedestrian field survey to be a Finding of No Significant Impact. After careful review and study of Tract 2A and its surrounding area there were no historic,archaeological, or cultural resources Identified. The historic Little Shell Hill 57 community was identified as being about a mile east of Tract 2A. A review of archival materials including aerial images shows that Tract 2A has been used for agriculture as an agricultural field often plowed and harvested. No buildings or significant events has happened at or close by to Tract 2A in the past 100 years or more, Finally a archaeology cultural resource pedestrian field survey was conducted on 10-08-2026. Where boots on the ground walked transects across Tract 2A and found it to be an agricultural field. The field contained no historic or prehistoric artifacts, During the survey no cultural resources were observed or found it be within the boundaries of Tract 2A. The land parcel Tract 2A has a determination of a Finding of No Significant Impact. (Cultural Resource Laws & Practice)

Tract 2A Archaeology Cultural Resource Field Survey Start and Stop Points



Tract 2A field survey first transect start point overview image looking north



Duane Reid Cultural Resource Consulting Services Tract 2A First Transect Start Point North Overview image

Tract 2A field survey first transect start point overview image looking east



Duane Reid Cultural Resource Consulting Services Tract 2A First Transect Start Point East Overview image

Tract 2A field survey first transect start point overview image looking south



Duane Reid Cultural Resource Consulting Services Tract 2A First Transect Start Point South Overview image

Tract 2A field survey first transect start point overview image looking west



Duane Reid Cultural Resource Consulting Services Tract 2A First Transect Start Point West Overview image

Tract 2A field survey first transect start point ground visibility 90%



Duane Reid Cultural Resource Consulting Services Tract 2A Field Survey First Transect Start Point Ground Visibility Image

Tract 2A field survey first transect end point overview image looking north



Duane Reid Cultural Resource Consulting Services Tract 2A First Transect End Point North Overview Image

Tract 2A field survey first transect end point overview image looking east



Duane Reid Cultural Resource Consulting Services Tract 2A First Transect End Point East Overview Image

Tract 2A field survey first transect end point overview image looking south



Duane Reid Cultural Resource Consulting Services Tract 2A First Transect End Point South Overview Image

Tract 2A field survey first transect end point overview image looking west



Duane Reid Cultural Resource Consulting Services Tract 2A First Transect End Point West Overview Image

Tract 2A field survey second transect start point overview image looking north



Duane Reid Cultural Resource Consulting Services Tract 2A Second Transect Start Point North Overview Image

Tract 2A field survey second transect start point overview image looking east



Duane Reid Cultural Resource Consulting Services Tract 2A Second Transect Start Point East Overview Image

Tract 2A field survey second transect start point overview image looking south



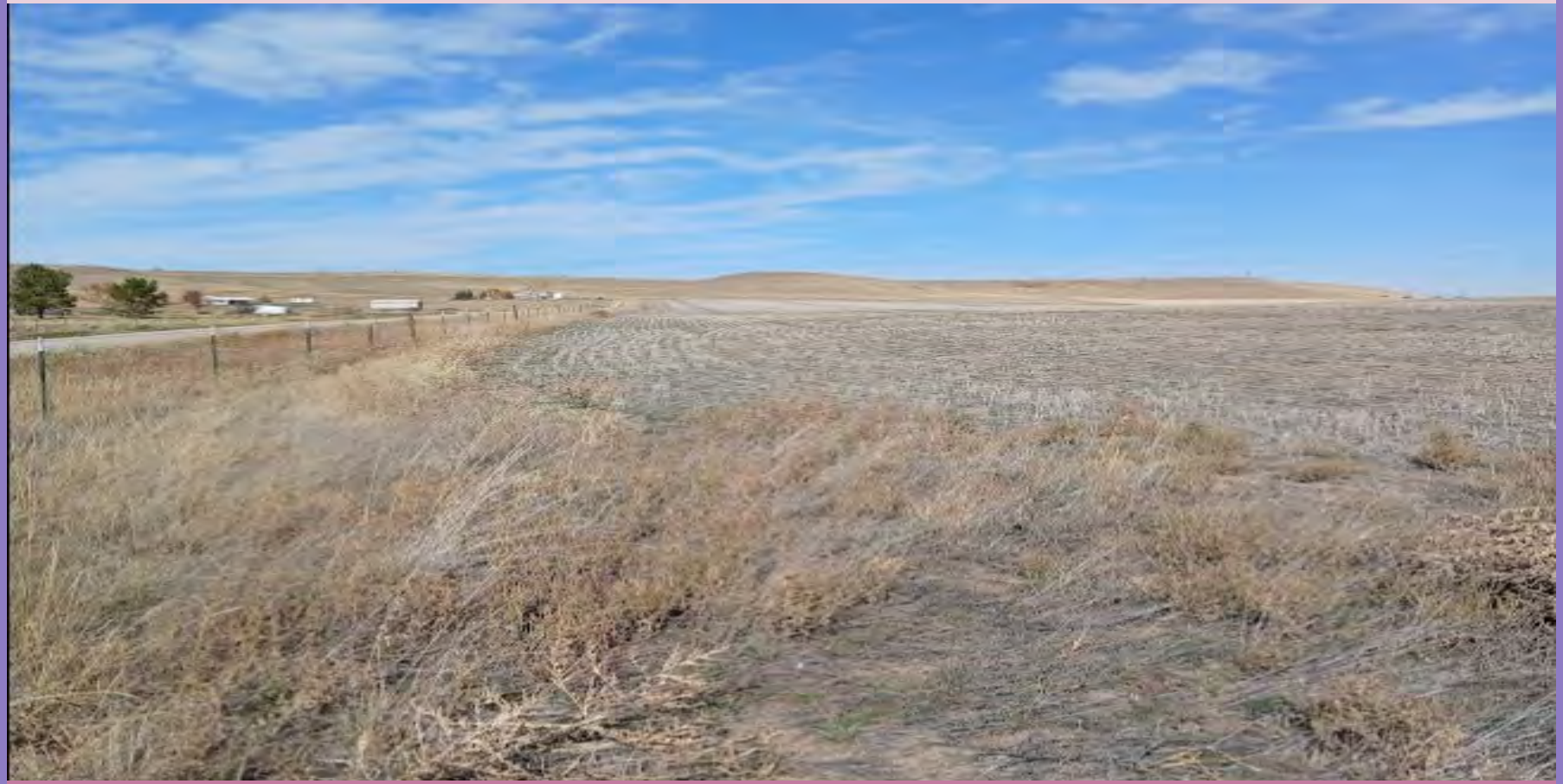
Duane Reid Cultural Resource Consulting Services Tract 2A Second Transect Start Point South Overview Image

Tract 2A field survey second transect start point overview image looking west



Duane Reid Cultural Resource Consulting Services Tract 2A Second Transect Start Point West Overview Image

Tract 2A field survey final transect start point overview image looking north



Duane Reid Cultural Resource Consulting Services Tract 2A Fnal Transect Start Point North Overview Image

Tract 2A field survey final transect start point overview image looking east



Duane Reid Cultural Resource Consulting Services Tract 2A Final Transect Start Point East Overview Image

Tract 2A field survey final transect start point overview image looking south



Duane Reid Cultural Resource Consulting Services Tract 2A Final Transect Start Point South Overview Image

Tract 2A field survey final transect start point overview image looking west



Duane Reid Cultural Resource Consulting Services Tract 2A Final Transect Start Point West Overview Image

Tract 2A field survey final transect end point overview image looking north



Duane Reid Cultural Resource Consulting Services Tract 2A Final Transect End Point North Overview Image

Tract 2A field survey final transect end point overview image looking east



Duane Reid Cultural Resource Consulting Services Tract 2A Fnal Transect End Point East Overview Image

Tract 2A field survey final transect end point overview image looking south



Duane Reid Cultural Resource Consulting Services Tract 2A Fnal Transect End Point South Overview Image

Tract 2A field survey final transect end point overview image looking west



Duane Reid Cultural Resource Consulting Services Tract 2A Fnal Transect End Point West Overview Image

Tract 2A field survey final transect end point ground visibility 90%



Duane Reid Cultural Resource Consulting Services Tract 2A Fnal Transect End Point Ground Visibility Image

Work Cited

Cultural Resource Laws & Practice; Thomas King, 2013. AltaMira Press

Native American Heritage; Gaberino & Sasso,1994.Waveland Press Inc

https://greatfallstribune.newspapers.com/search/

https://earthexplorer.usgs.gov/

https://svc.mt.gov/msl/cadastral/

https://earth.google.com/web/@0,0,0a,22251752.77375655d,35y,0h,0t,0r/data=CgRCAggBQgIIAEoNCP_____wEQAA

Peter Klevberg

From: Murdo, Damon <dmurdo@mt.gov>
Sent: Tuesday, September 1, 2026 3:44 PM
To: Peter Klevberg
Cc: Samantha Long
Subject: RED SHIELD 8 NATIONS DEVELOPMENT, CASCADE COUNTY
Attachments: Reports.pdf; Sites.pdf; 20260831012.pdf

CAUTION: This email originated from outside of TD&H. Be sure you know the sender and use caution when clicking on links or attachments.

September 1, 2026

Peter Klevberg
TD&H Engineering
1800 River Drive N
Great Falls MT 59401

RE: RED SHIELD 8 NATIONS DEVELOPMENT, CASCADE COUNTY. SHPO Project #: 20260831012

Dear Mr. Klevberg:

I have conducted a cultural resource file search for the above-cited project located in Section 4, T20N R3E. According to our records there have been a few previously recorded sites within the designated search locales. None of these previously recorded sites are within your proposed project area. In addition to the sites there have been a few previously conducted cultural resource inventories done in the areas. I've attached a list of the sites and reports. If you would like any further information regarding the sites or reports, you may contact me at the number listed below.

It is SHPO's position that any structure over fifty years of age is considered historic and is potentially eligible for listing on the National Register of Historic Places. If any structures are within the Area of Potential Effect, and are over fifty years old, we would recommend that they be recorded, and a determination of their eligibility be made prior to any disturbance taking place.

Based on previously ground disturbance in the project area, we feel that there will be no cultural or historic properties affected by this undertaking. We, therefore, feel that a recommendation for a cultural resource inventory is unwarranted at this time. However, should structures need to be altered or if cultural materials are inadvertently discovered during this project, we would ask that our office be contacted, and the site investigated.

Since this project is located withing Great Falls we would ask that you contact the Great Falls-Cascade County Historic Preservation Officer, Samantha Long, for any concerns that she may have regarding this project. She may be reached at slong@greatfallsmt.gov, or 406-455-8550.

If you have any further questions or comments, you may contact me at (406) 444-7767 or by e-mail at dmurdo@mt.gov. I have attached an invoice for the file search. Thank you for consulting with us.

Sincerely,

Damon Murdo
Cultural Records/Data Manager
State Historic Preservation Office
MONTANA HISTORICAL SOCIETY
406-444-7767 | mths.mt.gov
PO Box 201201, 225 North Roberts Street
Helena, MT 59620-1201

STATE HISTORIC PRESERVATION OFFICE
Montana Cultural Resource Database

Report Township,Range,Section Results

Report Date:9/1/2026

Township:20 N Range:3 E Section: 4

MCLEAN GARY A., ET AL.

9/14/1979 SUN RIVER FLOOD CONTROL PROJECT, TEST EXCAVATIONS AT SITE 24CA74 AND CULTURAL RESOURCE INVENTORY

Report Document Number: CA 6 2073 Agency Document Number:

Township:20 N Range:3 E Section: 4

LEE JENNIFER B.

6/19/2023 A CLASS III CULTURAL RESOURCE INVENTORY FOR MDT'S SF 189 TURN LANE 34TH VAUGHN ROAD PROJECT IN CASCADE COUNTY, MONTANA.

Report Document Number: CA 4 41909 Agency Document Number: HSIP 123-1(3)0

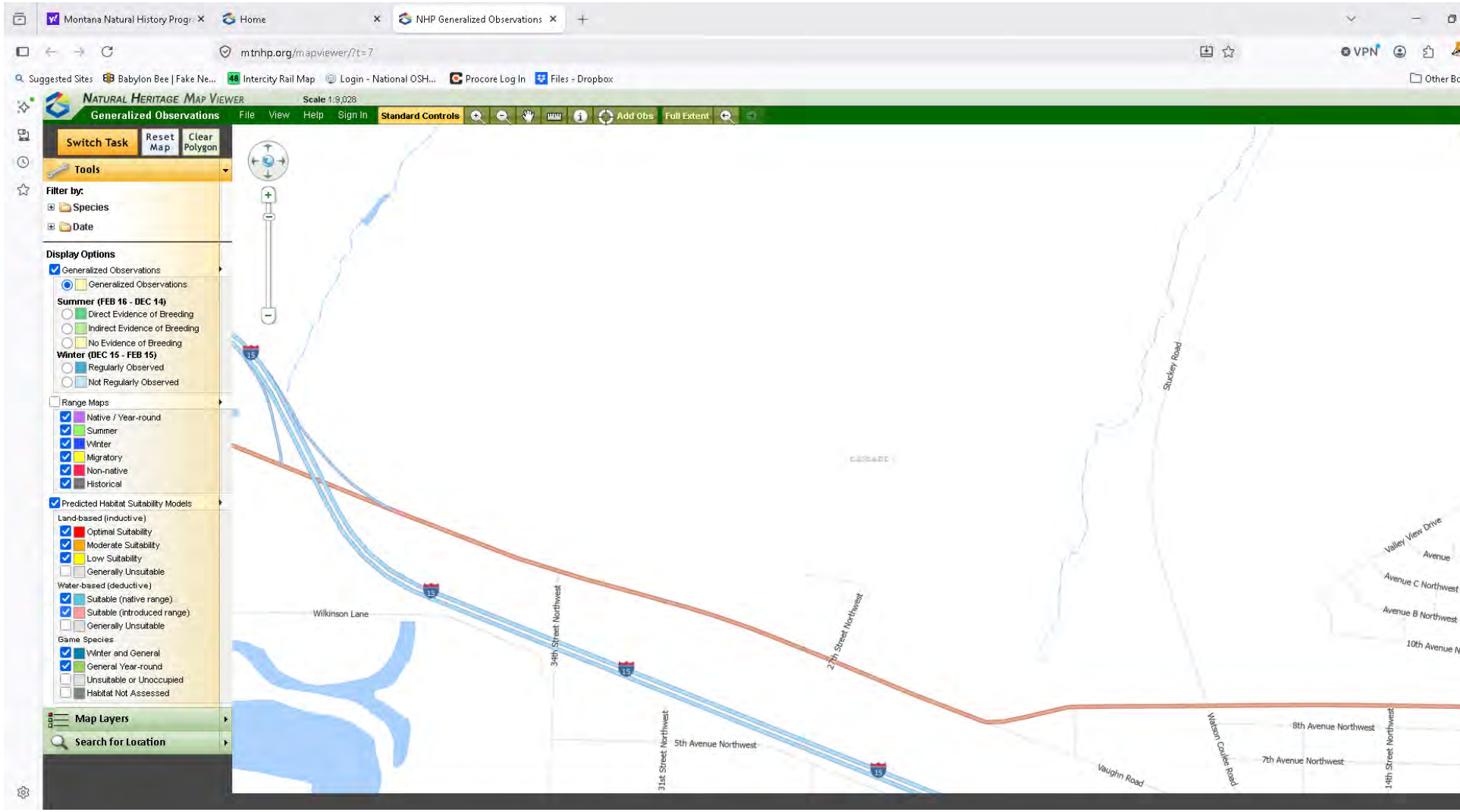
STATE HISTORIC PRESERVATION OFFICE Montana Cultural Resource Database

Township, Range, Section Report

Report Date:9/1/2026

Site #	Twp	Rng	Sec	Qs	Site Type 1	Site Type 2	Time Period	Owner	NR Status
24CA0264	20N	3E	4	Comb	Historic Railroad		1900-1909	MDOT Other	Eligible
24CA0386	20N	3E	4	Comb	Historic District		Historic More Than One Decade	MDOT	NR Listed
24CA0371	20N	3E	4	comb	Historic Railroad		Historic More Than One Decade	Combination	Eligible
24CA1796	20N	3E	4	Comb	Historic Road		Historic More Than One Decade	Combination	Undetermined*
24CA1859	20N	3E	4	Comb	Historic Road		Historic More Than One Decade	Combination	Eligible
24CA1942	20N	3E	4	NE	Historic Bar/Saloon		1940-1949	Private	Ineligible
24CA1943	20N	3E	4	NW	Historic Commercial Development		1950-1959	Private	Ineligible

Attachment F.1


Montana Natural History Progr
Home
NHP Generalized Observations
mtnhp.org/mapviewer/?t=7
Suggested Sites
Babylon Bee | Fake Ne...
Intercity Rail Map
Login - National OSH...
Procore Log In
Files - Dropbox
Natural Heritage Map Viewer
Scale 1:9,028
Generalized Observations
File
View
Help
Sign In
Standard Controls
Add Obs
Full Extent
Switch Task
Reset Map
Clear Polygon
Tools
Filter by:
Species
Date
Display Options
Generalized Observations
Generalized Observations
Summer (FEB 16 - DEC 14)
Direct Evidence of Breeding
Indirect Evidence of Breeding
No Evidence of Breeding
Winter (DEC 15 - FEB 15)
Regularly Observed
Not Regularly Observed
Range Maps
Native / Year-round
Summer
Winter
Migratory
Non-native
Historical
Predicted Habitat Suitability Models
Land-based (inductive)
Optimal Suitability
Moderate Suitability
Low Suitability
Generally Unsuitable
Water-based (deductive)
Suitable (native range)
Suitable (introduced range)
Generally Unsuitable
Game Species
Winter and General
General Year-round
Unsuitable or Unoccupied
Habitat Not Assessed
Map Layers
Search for Location
Wilkinson Lane
34th Street Northwest
27th Street Northwest
31st Street Northwest
5th Avenue Northwest
Stuckey Road
Vaughn Road
Watson Coulee Road
8th Avenue Northwest
7th Avenue Northwest
14th Street Northwest
Valley View Drive
Avenue C Northwest
Avenue B Northwest
10th Avenue N

Attachment G.1



1:2,257
47.520 | -111.358

Attachment G.4

NOTES TO USERS

This map is for use in administering the National Flood Insurance Program. It does not necessarily identify all areas subject to flooding, particularly from local drainage sources of small size. The **community map repository** should be consulted for possible updated or additional flood hazard information.

To obtain more detailed information in areas where **Base Flood Elevations** (BFEs) and/or **floodways** have been determined, users are encouraged to consult the Flood Profiles and Floodway Data and/or Summary of Stillwater Elevations tables contained within the Flood Insurance Study (FIS) Report that accompanies this FIRM. Users should be aware that BFEs shown on the FIRM represent rounded whole-foot elevations. These BFEs are intended for flood insurance rating purposes only and should not be used as the sole source of flood elevation information. Accordingly, flood elevation data presented in the FIS Report should be utilized in conjunction with the FIRM for purposes of construction and/or floodplain management.

Coastal Base Flood Elevations shown on this map apply only landward of 0.0' North American Vertical Datum of 1988 (NAVD 88). Users of this FIRM should be aware that coastal flood elevations are also provided in the Summary of Stillwater Elevations table in the Flood Insurance Study Report for this jurisdiction. Elevations shown in the Summary of Stillwater Elevations table should be used for construction and/or floodplain management purposes when they are higher than the elevations shown on this FIRM.

Boundaries of the **floodways** were computed at cross sections and interpolated between cross sections. The floodways were based on hydraulic considerations with regard to requirements of the National Flood Insurance Program. Floodway widths and other pertinent floodway data are provided in the Flood Insurance Study Report for this jurisdiction.

Certain areas not in Special Flood Hazard Areas may be protected by **flood control structures**. Refer to Section 2.4 "Flood Protection Measures" of the Flood Insurance Study Report for information on flood control structures for this jurisdiction.

Provisionally Accredited Levee Notes to Users: Check with your local community to obtain more information, such as the estimated level of protection provided (which may exceed the 1-percent-annual-chance level) and Emergency Action Plan, on the levee system(s) shown as providing protection for areas on this panel. To maintain accreditation, the levee owner or community is required to submit the data and documentation necessary to comply with Section 65.10 of the NFIP regulations by May 22, 2013. If the community or owner does not provide the necessary data and documentation or if the data and documentation provided indicate the levee system does not comply with Section 65.10 requirements, FEMA will revise the flood hazard and risk information for this area to reflect de-accreditation of the levee system. To mitigate flood risk in residual risk areas, property owners and residents are encouraged to consider flood insurance and floodproofing or other protective measures. For more information on flood insurance, interested parties should visit the FEMA Website at http://www.fema.gov/business/nfip/index.shtm.

The **projection** used in the preparation of this map was Montana State Plane Zone (FIPS zone 2500). The **horizontal datum** was NAD 83, GRS 1980 spheroid. Differences in datum, spheroid, projection or UTM zones used in the production of FIRMs for adjacent jurisdictions may result in slight positional differences in map features across jurisdiction boundaries. These differences do not affect the accuracy of this FIRM.

Flood elevations on this map are referenced to the North American Vertical Datum of 1988. These flood elevations must be compared to structure and ground elevations referenced to the same **vertical datum**. For information regarding conversion between the National Geodetic Vertical Datum of 1929 and the North American Vertical Datum of 1988, visit the National Geodetic Survey website at http://www.ngs.noaa.gov or contact the National Geodetic Survey at the following address:

NGS Information Services
NOAA, N/NGS12
National Geodetic Survey
SSMC-3, #9202
1315 East-West Highway
Silver Spring, Maryland 20910-3282
(301) 713-3242

To obtain current elevation, description, and/or location information for **bench marks** shown on this map, please contact the Information Services Branch of the National Geodetic Survey at **(301) 713- 3242**, or visit its website at http://www.ngs.noaa.gov.

Base map information shown on this FIRM was derived from NAIP Orthophotography produced with a one meter ground resolution from photography dated 2005.

This map reflects more detailed and up-to-date **stream channel configurations** than those shown on the previous FIRM for this jurisdiction. The floodplains and floodways that were transferred from the previous FIRM may have been adjusted to conform to these new stream channel configurations. As a result, the Flood Profiles and Floodway Data tables for multiple streams in the Flood Insurance Study Report (which contains authoritative hydraulic data) may reflect stream channel distances that differ from what is shown on this map.

Corporate limits shown on this map are based on the best data available at the time of publication. Because changes due to annexations or de-annexations may have occurred after this map was published, map users should contact appropriate community officials to verify current corporate limit locations.

Please refer to the separately printed **Map Index** for an overview map of the county showing the layout of map panels; community map repository addresses; and a Listing of Communities table containing National Flood Insurance Program dates for each community as well as a listing of the panels on which each community is located.

For information on available products associated with this FIRM visit the **Map Service Center (MSC)** website at http://msc.fema.gov. Available products may include previously issued Letters of Map Change, a Flood Insurance Study Report, and/or digital versions of this map. Many of these products can be ordered or obtained directly from the MSC website.

If you have **questions about this map,** how to order products, or the National Flood Insurance Program in general, please call the **FEMA Map Information eXchange (FMIX)** at **1-877-FEMA-MAP** (1-877-336-2627) or visit the FEMA website at http://www.fema.gov/business/nfip.

NOTICE TO MAP USERS

FEMA maintains information about map features, such as street locations and names, in or near designated flood hazard areas. Requests to revise information in or near designated flood hazard areas may be provided to FEMA during the community review period or at the final Consultation Coordination Officer's meeting. Approved requests for changes will be shown on the final printed FIRM.

Cascade County Vertical Datum Offset Table

Flooding Source	Vertical Datum Offset (ft)	Flooding Source	Vertical Datum Offset (ft)
Tributary A	3.0	Missouri River (Near Hardy)	3.1
Cottonwood Creek	3.0	Missouri River (Near Ulm)	3.0
Sand Coulee Creek	3.0	Missouri River (At Great Falls)	3.0
Sun River (Near Vaughn)	3.0	Sand Coulee Creek (Northside of Railroad)	3.0
Sun River (Near Great Falls)	3.0	Sand Coulee Fork	3.0
Sun River (Near Simms)	3.1	Belt Creek	3.0
Gibson Flats	3.0	Sun River Overflow	3.0

Example: To convert Cottonwood Creek elevations to NAVD 88, 3.0 feet were added to the NGVD 29 elevations.



LEGEND

SPECIAL FLOOD HAZARD AREAS (SFHAs) SUBJECT TO INUNDATION BY THE 1% ANNUAL CHANCE FLOOD

The 1% annual chance flood (100-year flood), also known as the base flood, is the flood that has a 1% chance of being equaled or exceeded in any given year. The Special Flood Hazard Area is the area subject to flooding by the 1% annual chance flood. Areas of Special Flood Hazard include Zones A, AE, AH, AO, AR, A99, V, and VE. The Base Flood Elevation is the water-surface elevation of the 1% annual chance flood.

ZONE A	No Base Flood Elevations determined.
ZONE AE	Base Flood Elevations determined.
ZONE AH	Flood depths of 1 to 3 feet (usually areas of ponding); Base Flood Elevations determined.
ZONE AO	Flood depths of 1 to 3 feet (usually sheet flow on sloping terrain); average depths determined. For areas of alluvial fan flooding, velocities also determined.
ZONE AR	Special Flood Hazard Areas formerly protected from the 1% annual chance flood by a flood control system that was subsequently decertified. Zone AR indicates that the former flood control system is being restored to provide protection from the 1% annual chance or greater flood.
ZONE A99	Area to be protected from 1% annual chance flood by a Federal flood protection system under construction; no Base Flood Elevations determined.
ZONE V	Coastal flood zone with velocity hazard (wave action); no Base Flood Elevations determined.
ZONE VE	Coastal flood zone with velocity hazard (wave action); Base Flood Elevations determined.

FLOODWAY AREAS IN ZONE AE

The floodway is the channel of a stream plus any adjacent floodplain areas that must be kept free of encroachment so that the 1% annual chance flood can be carried without substantial increases in flood heights.

OTHER FLOOD AREAS

ZONE X	Areas of 0.2% annual chance flood; areas of 1% annual chance flood with average depths of less than 1 foot or with drainage areas less than 1 square mile; and areas protected by levees from 1% annual chance flood.

OTHER AREAS

ZONE X	Areas determined to be outside the 0.2% annual chance floodplain.
ZONE D	Areas in which flood hazards are undetermined, but possible.

COASTAL BARRIER RESOURCES SYSTEM (CBRS) AREAS

OTHERWISE PROTECTED AREAS (OPAs)

CBRS areas and OPAs are normally located within or adjacent to Special Flood Hazard Areas.

	1% Annual Chance Floodplain Boundary
	0.2% Annual Chance Floodplain Boundary
	Floodway boundary
	Zone D boundary
	CBRS and OPA boundary
	Boundary dividing Special Flood Hazard Area Zones and boundary dividing Special Flood Hazard Areas of different Base Flood Elevations, flood depths, or flood velocities.
513	Base Flood Elevation line and value; elevation in feet*
(EL 987)	Base Flood Elevation value where uniform within zone; elevation in feet*

*Referenced to the North American Vertical Datum of 1988

A — A	Cross section line
23 — 23	Transect line
45° 02' 08", 93° 02' 12"	Geographic coordinates referenced to the North American Datum of 1983 (NAD 83) Western Hemisphere
4989000 M	1000-meter ticks: Montana State Plane Zone (FIPS Zone 2500), Lambert Conformal Conic projection
^{4589000m}N	1000-meter Universal Transverse Mercator grid values, zone Zone 12
DX5510 ×	Bench mark (see explanation in Notes to Users section of this FIRM panel)
M1.5	River Mile

MAP REPOSITORIES
Refer to Map Repositories list on Map Index

EFFECTIVE DATE OF COUNTYWIDE FLOOD INSURANCE RATE MAP
March 19, 2013

EFFECTIVE DATE(S) OF REVISION(S) TO THIS PANEL

For community map revision history prior to countywide mapping, refer to the Community Map History table located in the Flood Insurance Study report for this jurisdiction.

To determine if flood insurance is available in this community, contact your insurance agent or call the National Flood Insurance Program at 1-800-638-6620.

MAP SCALE 1" = 1000'
500 0 1000 2000 FEET
300 0 300 600 METERS

NFIP
NATIONAL FLOOD INSURANCE PROGRAM

PANEL 0340E

FIRM

FLOOD INSURANCE RATE MAP

CASCADE COUNTY, MONTANA AND INCORPORATED AREAS

PANEL 340 OF 1800
(SEE MAP INDEX FOR FIRM PANEL LAYOUT)

CONTAINS:

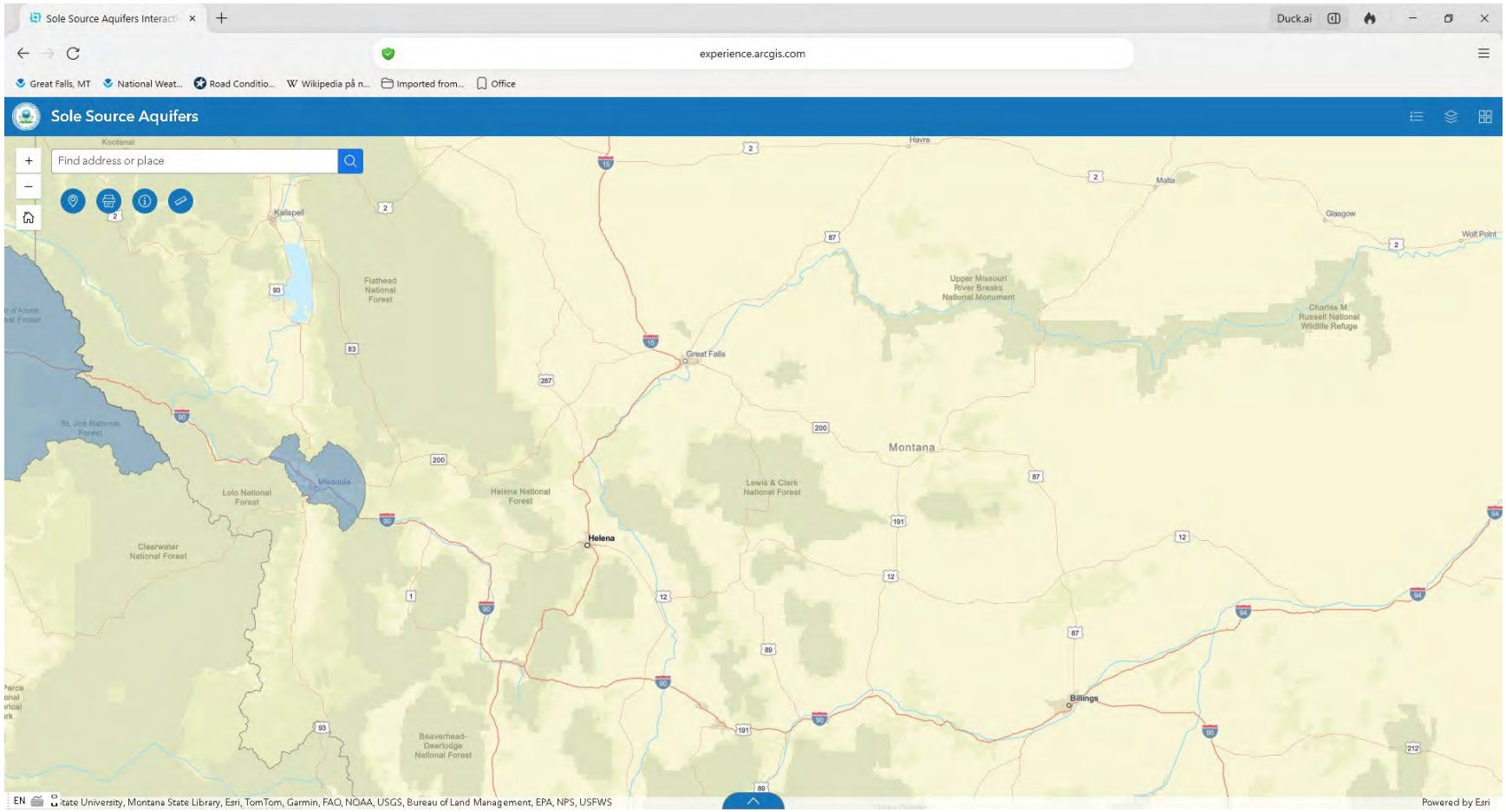
COMMUNITY	NUMBER	PANEL	SUFFIX
CASCADE COUNTY, Unincorporated Areas	300008	0340	E
GREAT FALLS, CITY OF	300010	0340	E

Notice to User: The **Map Number** shown below should be used when placing map orders; the **Community Number** shown above should be used on insurance applications for the subject community.

MAP NUMBER
30013C0340E
EFFECTIVE DATE
MARCH 19, 2013

Federal Emergency Management Agency

Attachment G.12


Sole Source Aquifers Interacti
Duck.ai
experience.arcgis.com
Great Falls, MT
National Weat...
Road Conditio...
Wikipedia på n...
Imported from...
Office
Sole Source Aquifers
Find address or place
Kootenai
Kalispell
Flathead National Forest
Havre
Malta
Glasgow
Wolf Point
Upper Missouri River Breaks National Monument
Charles M. Russell National Wildlife Refuge
Great Falls
St. Joe National Forest
Missoula
Lolo National Forest
Helena National Forest
Lewis & Clark National Forest
Montana
Helena
Clearwater National Forest
Billings
Beaverhead-Deerlodge National Forest
EN
tate University, Montana State Library, Esri, TomTom, Garmin, FAO, NOAA, USGS, Bureau of Land Management, EPA, NPS, USFWS
Powered by Esri

Section H.1

Refer to Phase 1 ESA

Attachment K.1

Cascade County Area, Montana

114—Kobar silty clay loam, 0 to 2 percent slopes

Map Unit Setting

National map unit symbol: cgmy
Elevation: 2,700 to 3,800 feet
Mean annual precipitation: 11 to 18 inches
Mean annual air temperature: 39 to 45 degrees F
Frost-free period: 105 to 135 days
Farmland classification: Prime farmland if irrigated

Map Unit Composition

Kobar and similar soils: 90 percent
Minor components: 10 percent
Estimates are based on observations, descriptions, and transects of the mapunit.

Description of Kobar

Setting

Landform: Alluvial fans
Down-slope shape: Linear
Across-slope shape: Linear

Typical profile

A - 0 to 6 inches: silty clay loam
Bw - 6 to 12 inches: silty clay loam
Bk - 12 to 26 inches: silty clay loam
Bky - 26 to 60 inches: silty clay loam

Properties and qualities

Slope: 0 to 2 percent
Depth to restrictive feature: More than 80 inches
Drainage class: Well drained
Capacity of the most limiting layer to transmit water (Ksat): Moderately low to moderately high (0.06 to 0.20 in/hr)
Depth to water table: More than 80 inches
Frequency of flooding: None
Frequency of ponding: None
Calcium carbonate, maximum content: 15 percent
Gypsum, maximum content: 5 percent
Maximum salinity: Nonsaline to very slightly saline (0.0 to 3.0 mmhos/cm)
Sodium adsorption ratio, maximum: 10.0
Available water supply, 0 to 60 inches: High (about 9.7 inches)

Interpretive groups

Land capability classification (irrigated): 3e
Land capability classification (nonirrigated): 3e
Hydrologic Soil Group: C
Ecological site: R052XN162MT - Clayey (Cy) 10-14" p.z.

Hydric soil rating: No

Minor Components

Lawther

Percent of map unit: 5 percent
Landform: Alluvial fans
Down-slope shape: Linear
Across-slope shape: Linear
Ecological site: R052XN162MT - Clayey (Cy) 10-14" p.z.
Hydric soil rating: No

Marias

Percent of map unit: 5 percent
Landform: Alluvial fans
Down-slope shape: Linear
Across-slope shape: Linear
Ecological site: R052XN162MT - Clayey (Cy) 10-14" p.z.
Hydric soil rating: No

Data Source Information

Soil Survey Area: Cascade County Area, Montana
Survey Area Data: Version 21, Aug 30, 2025

Attachment L.2

Peter Klevberg

From: Anderson, Marisa J. <mjanderson@cascadecountymt.gov>
Sent: Monday, November 2, 2026 4:37 PM
To: Peter Klevberg; Levine, Michele
Cc: Haight, Carey
Subject: RE: 26-084 area zoning

CAUTION: This email originated from outside of TD&H. Be sure you know the sender and use caution when clicking on links or attachments.

Yes, to the west of ***the*** study parcel.

The parcel to the west, is proposed to be rezoned from SR-1 to I-1. It is currently in the process of a Boundary Line Adjustment and after it is recorded it will be reviewed by the Planning Board and Board of County Commissioners to rezone the northern/southern portion of a parcel to Industrial 1 from Suburban Residential 1.

Marisa Anderson
Planner
Phone: (406) 454-6905 ext. 2
Email: mjanderson@cascadecountymt.gov
121 4th Street North, STE 2H/I
Great Falls, Montana 59401
www.cascadecountymt.gov

Messages and attachments sent to or from this e-mail account may be considered public or private records depending on the message content. Unless otherwise exempted from the public records law, senders and receivers of County email should presume that the emails are subject to release upon request. This message is intended for the use of the individual or entity named above. If you are not the intended recipient of this transmission, please notify the sender immediately, do not forward the message to anyone, and delete all copies.

From: Peter Klevberg <Peter.Klevberg@tdhengineering.com>
Sent: Monday, November 2, 2026 4:34 PM
To: Anderson, Marisa J. <mjanderson@cascadecountymt.gov>; Levine, Michele <mlevine@cascadecountymt.gov>
Cc: Haight, Carey <chaight@cascadecountymt.gov>
Subject: RE: 26-084 area zoning

Yes, that is our study parcel. The question is whether there are significant land use changes planned for properties surrounding this one.

Peter Klevberg, PE | ID, MN, MT, ND, WA, WY
TD&H Engineering
1800 River Drive N | Great Falls, MT 59401
t: 406.761.3010 | d: 406.760.1340 | c: 406.564.2844
www.tdhengineering.com

From: Anderson, Marisa J. <mjanderson@cascadecountymt.gov>
Sent: Monday, November 2, 2026 4:31 PM
To: Peter Klevberg <Peter.Klevberg@tdhengineering.com>; Levine, Michele <mlevine@cascadecountymt.gov>
Cc: Haight, Carey <chaight@cascadecountymt.gov>
Subject: RE: 26-084 area zoning

CAUTION: This email originated from outside of TD&H. Be sure you know the sender and use caution when clicking on links or attachments.

There is a proposed rezone to a parcel to the west 02-3015-04-1-01-06-0000
The parcel is proposed to be rezoned from SR-1 to I-1. It is currently in the process of a Boundary Line Adjustment and after it is recorded it will be reviewed by the Planning Board and Board of County Commissioners to rezone the northern/southern portion of a parcel to Industrial 1 from Suburban Residential 1.

Marisa Anderson
Planner
Phone: (406) 454-6905 ext. 2
Email: mjanderson@cascadecountymt.gov
121 4th Street North, STE 2H/I
Great Falls, Montana 59401
www.cascadecountymt.gov

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From: Peter Klevberg <Peter.Klevberg@tdhengineering.com>
Sent: Monday, November 2, 2026 3:54 PM
To: Anderson, Marisa J. <mjanderson@cascadecountymt.gov>; Levine, Michele <mlevine@cascadecountymt.gov>
Cc: Haight, Carey <chaight@cascadecountymt.gov>
Subject: RE: 26-084 area zoning

02-3015-041-01-06-0000

Peter Klevberg, PE | ID, MN, MT, ND, WA, WY
TD&H Engineering
1800 River Drive N | Great Falls, MT 59401
t: 406.761.3010 | d: 406.760.1340 | c: 406.564.2844
www.tdhengineering.com

From: Anderson, Marisa J. <mjanderson@cascadecountymt.gov>
Sent: Monday, November 2, 2026 3:51 PM
To: Levine, Michele <mlevine@cascadecountymt.gov>; Peter Klevberg <Peter.Klevberg@tdhengineering.com>
Cc: Haight, Carey <chaight@cascadecountymt.gov>
Subject: RE: 26-084 area zoning

CAUTION: This email originated from outside of TD&H. Be sure you know the sender and use caution when clicking on links or attachments.

Could you provide a geocode or address? I am unable to see attachment.

Marisa Anderson
Planner
Phone: (406) 454-6905 ext. 2
Email: mjanderson@cascadecountymt.gov
121 4th Street North, STE 2H/I
Great Falls, Montana 59401
www.cascadecountymt.gov

Messages and attachments sent to or from this e-mail account may be considered public or private records depending on the message content. Unless otherwise exempted from the public records law, senders and receivers of County email should presume that the emails are subject to release upon request. This message is intended for the use of the individual or entity named above. If you are not the intended recipient of this transmission, please notify the sender immediately, do not forward the message to anyone, and delete all copies.

From: Levine, Michele <mlevine@cascadecountymt.gov>
Sent: Monday, November 2, 2026 12:40 PM
To: Peter Klevberg <Peter.Klevberg@tdhengineering.com>
Cc: Anderson, Marisa J. <mjanderson@cascadecountymt.gov>; Haight, Carey <chaight@cascadecountymt.gov>
Subject: RE: 26-084 area zoning

Peter,
Cascade County is going to be going through a Zoning Regulation update and a public participation process with that.
It is possible that recommendations could be made over the coming year for changes to the zoning maps in general.
I'm copying in Planner Marisa Anderson to see if there have been any proposed zoning projects in this area or not at this time.

Thanks.
Michele

OFFICE OF
JOSHUA A. RACKI
CASCADE COUNTY ATTORNEY

DEPUTY COUNTY ATTORNEY
MICHELE LEVINE

121 FOURTH STREET NORTH 2A
GREAT FALLS, MONTANA 59401

(406) 454-6915
Fax (406) 454-6949
mlevine@cascadecountymt.gov

From: Peter Klevberg <Peter.Klevberg@tdhengineering.com>
Sent: Monday, November 2, 2026 10:43 AM
To: Levine, Michele <mlevine@cascadecountymt.gov>
Subject: 26-084 area zoning

Dear Ms. Levine,

We are working on an environmental assessment for the proposed Red Shield 8 Nations project, which will be located right in the middle of the attached page. One of the Housing and Urban Development questions is proposed land use changes in the surrounding properties. Are there any zoning changes planned? Thanks for your assistance.

Sincerely,

Peter Klevberg, PE | ID, MN, MT, ND, WA, WY
TD&H Engineering
1800 River Drive N | Great Falls, MT 59401
t: 406.761.3010 | d: 406.760.1340 | c: 406.564.2844
www.tdhengineering.com

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1800 River Drive North
Great Falls, MT 59401

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PHASE I ESA

PHASE I ENVIRONMENTAL SITE ASSESSMENT
RED SHIELD 8 NATION, CASCADE COUNTY, MONTANA

CLIENT

Red Shield 8 Nations Inc. (RS8N)
Patricia (Patti) Hibbeler
Executive Director
Patricia.Hibbeler@RS8N.org

ENGINEER

TD&H Engineering
1800 River Drive North
Great Falls, MT 59401
Engineer: Peter Klevberg, PE

JOB NO. 26-084

SEPTEMBER 2026

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1. EXECUTIVE SUMMARY

This report describes findings from a Phase I Environmental Site Assessment (ESA) conducted on a parcel in Cascade County, Montana. This report follows the format recommended in *ASTM E 1527-21.*

The purpose of an Environmental Site Assessment, according to ASTM standards, is to determine recognized environmental conditions for a property. The term “recognized environmental conditions” means the presence or likely presence of any hazardous substances or petroleum products in, on or at a property:

1. Due to any release to the environment;
2. Under conditions indicative of a release to the environment; or
3. Under conditions that pose a material threat of a future release to the environment.

Phase I work involved a historical search, regulatory research, a site reconnaissance, interviews, and summarization into a report.

Based on our findings from historical research, interviews, and the site visit, no further action is recommended.

2. INTRODUCTION

This Phase I ESA has been conducted on a parcel of land owned by Little Shell Tribe of Chippewa Indians of Montana. The property under assessment totals approximately 20.71 acres. This ESA involves Phase I work only.

2.1 Purpose

The purpose of this assessment is to determine the potential for the presence of on-site hazardous waste or contamination from two sources:

- Current and past on-site activities; or,
- Current and past activities conducted on properties proximate to the subject site.

2.2 Scope of Services

The scope of work for this Phase I ESA consisted of historic research, a records review of federal and state databases, a site reconnaissance of the property, interviews with property representatives, local government officials, and owners of adjacent properties, and a report summarizing the findings and providing opinions and conclusions in order to evaluate the presence or likely presence of the following ASTM-defined conditions. Each step is further described below:

- Historic Research – Information was compiled from topographic maps, soils and geologic data, county radon information, the 50-year chain-of-title, aerial photographs, Sanborn maps, historic city directories, and ownership information.
- Records Review - Federal and state internet websites were searched for past and current uses of the property and adjacent properties as well as identifying known hazardous conditions within a set approximate minimum search distance around the subject property.
- Site Reconnaissance - A site visit was conducted to identify potentially hazardous conditions on the subject property and adjacent properties.
- Interviews - Interviews included corresponding either in person, by email, letters, fax, or telephone with local officials, the property representative, and adjacent landowners to determine if there have been known hazardous materials or conditions on the subject property or adjacent properties.
- Report – Information gathered from historic research, records review, the site reconnaissance, and interviews are compiled and included in a final report.

The ASTM defines and categorizes RECs as described below:

- Recognized Environmental Conditions (RECs) – “The presence or likely presence of any hazardous substances or petroleum products in, on, or at a property: (1) due to any release to the environment; (2) under conditions indicative of a release to the environment; or (3) under conditions that pose a material threat of a future release to the environment.”
- Controlled Recognized Environmental Conditions (CRECs) – “A recognized environmental condition resulting from a past release of hazardous substances or petroleum products that has been addressed to the satisfaction of the applicable regulatory authority…with hazardous substances or petroleum products allowed to remain in place subject to the implementation of required controls.”
- Historical Recognized Environmental Conditions (HRECs) – “A past release of any hazardous substances or petroleum products that has occurred in connection with the

property and has been addressed to the satisfaction of the applicable regulatory authority or meeting unrestricted use criteria established by a regulatory authority, without subjecting the property to any required controls (for example, property use restrictions, activity and use limitations, institutional controls, or engineering controls)."

- De minimis condition – "A condition that generally does not present a threat to human health or the environment and that generally would not be the subject of enforcement action if brought to the attention of appropriate government agencies."

This Phase I investigation also identifies potential issues that may or may not rise to the level of RECs.

2.3 Significant Assumptions

No significant assumptions were made for this Phase I ESA.

2.4 Limitations and Exemptions

The information contained within this assessment is limited to information gathered during the site visit, observations made during the site reconnaissance, data gathered from public and private records review, and interviews with people and local officials expected to have knowledge of the subject property. Conditions or areas that were not inspected or hidden from view are not addressed in this ESA unless specifically mentioned. The scope of this assessment is limited to visual observations, document research, and interviews. Neither samples nor quantitative measurements were taken as consistent with a Phase I scope of study unless specifically addressed within this report.

TD&H does not guarantee the accuracy or completeness of information obtained from or compiled by other sources. Information that was not reasonably ascertainable or that was beyond the scope of study may have an impact on the conclusions to this assessment. Future site conditions are outside the scope of this report.

This report has been conducted and prepared according to *ASTM E1527-21*. TD&H makes no other assurances as to the findings, opinions, or recommendations presented in this report.

This Phase I ESA is intended to reduce uncertainty concerning RECs present at the subject property within the reasonable constraints of time and cost.

2.5 Special Terms and Conditions

There are no additional special terms or conditions with regard to the ESA.

2.6 User Reliance

No special assumptions or impediments were encountered in performance of this ESA. The user, Red Shield 8 Nations, has full reliance in this ESA per *ASTM E1527-21*. The scope of services performed by TD&H Engineering may not be appropriate to satisfy the needs of other users, and any use or re-use of this document, or the findings presented herein, is at the sole risk of the user.

3. PHYSICAL DESCRIPTION AND SETTING

3.1 Site Description

Site Name	Red Shield 8 Nations
Site Location/Address	Address N/A, Geocode: 02-3015-04-1-01-06-0000
Land Area	20.71 acres
Site Improvements	There are no buildings on site
Legal Description	*S04, T20 N, R03 E, IN N/2 MKS 6-7 LOTS 1-3 LS 28.33*

Figure 1 is a USGS topographic map of the subject property and surrounding area. Historical USGS topographic maps from 1949 - 2024 were provided by ERIS and are included in Appendix A1. Figure 2 depicts the site and adjoining properties in the Site Diagram and is included in Appendix B.

3.2 Site Setting

The subject property encompasses approximately 20.71 acres and is presently vacant undeveloped - currently used for farming. There are industrial facilities to the south and single-family residences in the general vicinity of the subject property.

A Google image of the subject property and surrounding area is located in Appendix B.

Table 1 Physical Setting		
Feature	**Description**	**Source**
Topography and Surface Conditions		
Elevation	Approximately 3,350 feet above sea level	USGS Topographic Map, Current USGS Topo (2024) (Appendix A)
Gradient	Gently sloping toward the south.	
+Closest Surface Water	Sun River, approximately 0.88 miles, south from the site.	
Soil Characteristics		
Soil Type	Three soil series are shown for the site on the map in Appendix A2. These are Kobar silty clay loam, 0 to 2 percent slopes; Marias silty clay, 0 to 2 percent slopes; and Marvan clay, 0 to 2 percent slopes.	SSURGO Soils (Appendix A)
Soil Description	Kobar silty clay loam is a common soil in the area and	

	widely cultivated for small grains. It is well drained, but moderately restrictive to water movement. It has high shrink-swell potential, which is deleterious to buildings. Marias silty clay loam is similar but potentially more restrictive to water movement. Marvan clay is similar to Marias silty clay loam but contains horizons of alkali salts.	
Radon Description	Radon gas emanating from soils can be a long-term health threat inside a building. Future problems with indoor radon are difficult to predict because the level of radon is dependent on numerous site conditions, including soil gas, area of building in contact with the earth, construction materials, ventilation system, building usage, floor and wall penetrations, weather conditions, and local geology. Radon testing is outside the scope of the Phase I ESA. The Federal Area Radon Information for Cascade County quantifies an arithmetic mean of 3.8 pCi/L for average indoor radon levels. Approximately 26 of results are greater than 4 pCi/L. The Federal EPA Radon Zone for Cascade County is determined as Zone 1, indicating predicted average indoor screening levels greater than 4 pCi/L. The EPA states that 4 pCi/L is considered an action limit where a building would be highly recommended to have	State Residential Radon Survey for Cascade County and EPA Radon information is located in **Appendix A4**.

	a radon treatment system installed.	
Hydrogeology		
Wells	The Montana Groundwater Information Center (GWIC) database was queried for wells in near the subject property. All nearby wells consist of irrigation, domestic, stockwater, monitoring, industrial, and other. Well data from the surrounding area show well depths of 17.50-600 feet. The static water level varies from 1-187 feet. Data from this query are included in Appendix A3.	Montana Bureau of Mines and Geology-GWIC Wells https://mbmg.mtech.edu
Ground water	Subsurface exploration did not take place in conjunction with this ESA. The GWIC database was queried for information on ground water in the vicinity of the subject property. Numerous factors contribute to seasonal ground water occurrences and fluctuations, and the evaluation of such factors is beyond the scope of this report.	

3.3 Geological Information

a. Formation

The site is mapped as unit Qgl, unconsolidated and fine-grained sediments attributed to Glacial Lake Great Falls.[1] An excerpt from this map is included in Appendix A2.

b. Description

Unit Qgl is described as silt interbedded with very-fine-grained sand and clay. Another map labels the unit Qls and describes it as silty fine sand overlying fat

[1] Vuke, Susan M., Roger B. Colton, and David S. Fullerton. 2002. *Geologic Map of the Great Falls North 30' x 60' Quadrangle, Central Montana*. Montana Bureau of Mines and Geology Open File Report MBMG 459.

clay.[2] Depth to bedrock is over one hundred feet. Bedrock of the Blackleaf Formation (Flood Member) overlies Kootenai Formation rocks on nearby Hill 57 and the surrounding buttes and bench (the higher of which are capped by Taft Hill Member of the Blackleaf Formation). The Flood Member contains a prominent sandstone, and the Taft Hill Member is primarily claystone, shale, siltstone, and bentonite. The Kootenai is dominated by claystone with lesser amounts of sandstone, siltstone, and limestone. An excerpt from the geologic map is included in Appendix A2.

3.4 Vapor

TD&H uncovered no indication that chemicals of concern had been released on or had migrated onto the subject property during the site visit.

The ERIS VEC report identified sites near the subject property that could be the source of vapors that have the potential to migrate to the subject property.

Phillips Construction – Gildford Wastewater System Improvements is listed on the FINDS/FRS and ICIS databases. This project was located south of the subject property, and included non-major, storm water construction from November 2010 through May 2016. The storm water work was performed under the National Pollutant Discharge Elimination System (NDPES). This site is not expected to have produced vapors that may have impacted the subject property.

Technology Medical Park is listed in the FINDS/FRS and ICIS databases and located south of the subject property. This project included NDPES, non-major heavy construction from June 2006 through May 2015. This site is not expected to have produced vapors that may have impacted the subject property.

Earl E Foss Trucking is listed in the FINDS/FRS and RCRA NON GEN databases and located south of the subject property. This facility has no reported violations as of May 2026 and is described as a very small quantity generator (VSQG) of D001 ignitable waste. This site is not expected to have produced vapors that may have impacted the subject property.

Peterson Rental Center is listed in the DTNK and UST databases and is located west southwest and cross gradient of the subject property. A bare steel UST was installed on 3/22/1983. The UST stored gasoline and was closed by removal on 11/11/1989. The UST status is described as permanently out of use. No record of a release was reported. The site is located at an elevation five feet lower than the subject property and is not expected to have impacted the subject property.

Golden Triangle Rentals is listed in the FINDS/FRS and RCRA VSQG databases and is located at the same location at Peterson Rental Center. The facility is listed as a VSQG of substances that were not provided in the ERIS report. No violations were reported as of May 2026. This site is not expected to have produced vapors that may have impacted the subject property.

The ERIS VEC report is located in Appendix C.

[2] Lemke, Richard W., and Edwin K. Maughan. 1977. *Engineering Gelogy of the City of Great Falls and Vicinity*. U.S. Geological Survey Miscellaneous Investigation Series Map I-1025.

3.5 Current Use of Property

The subject property is presently vacant undeveloped - currently used for farming.

3.6 Site Descriptions

a. Buildings

There are no buildings on site.

b. Heating and Cooling

No heating or cooling is utilized on site, as there are no buildings or structures.

c. Water and Wastewater

Based on the large number of industrial facilities and a few single-family residences, there are likely water and wastewater lines nearby the subject property.

d. Roads, Railroads, Other Transportation

The subject property occupies the northeast corner of 9th Avenue NW and 28th Street NW. 27th Street NW joins 9th Avenue NW south of the subject property. Northwest Bypass, located south of the subject property, is a arterial link between Interstate 15 and the City of Great Falls.

e. Chemical Usage and Storage

The site reconnaissance did not reveal evidence of petroleum and chemical storage on the subject property or any indication of any fuel storage tanks or barrels/drums used to store petroleum products on the subject property.

f. Other Site Development

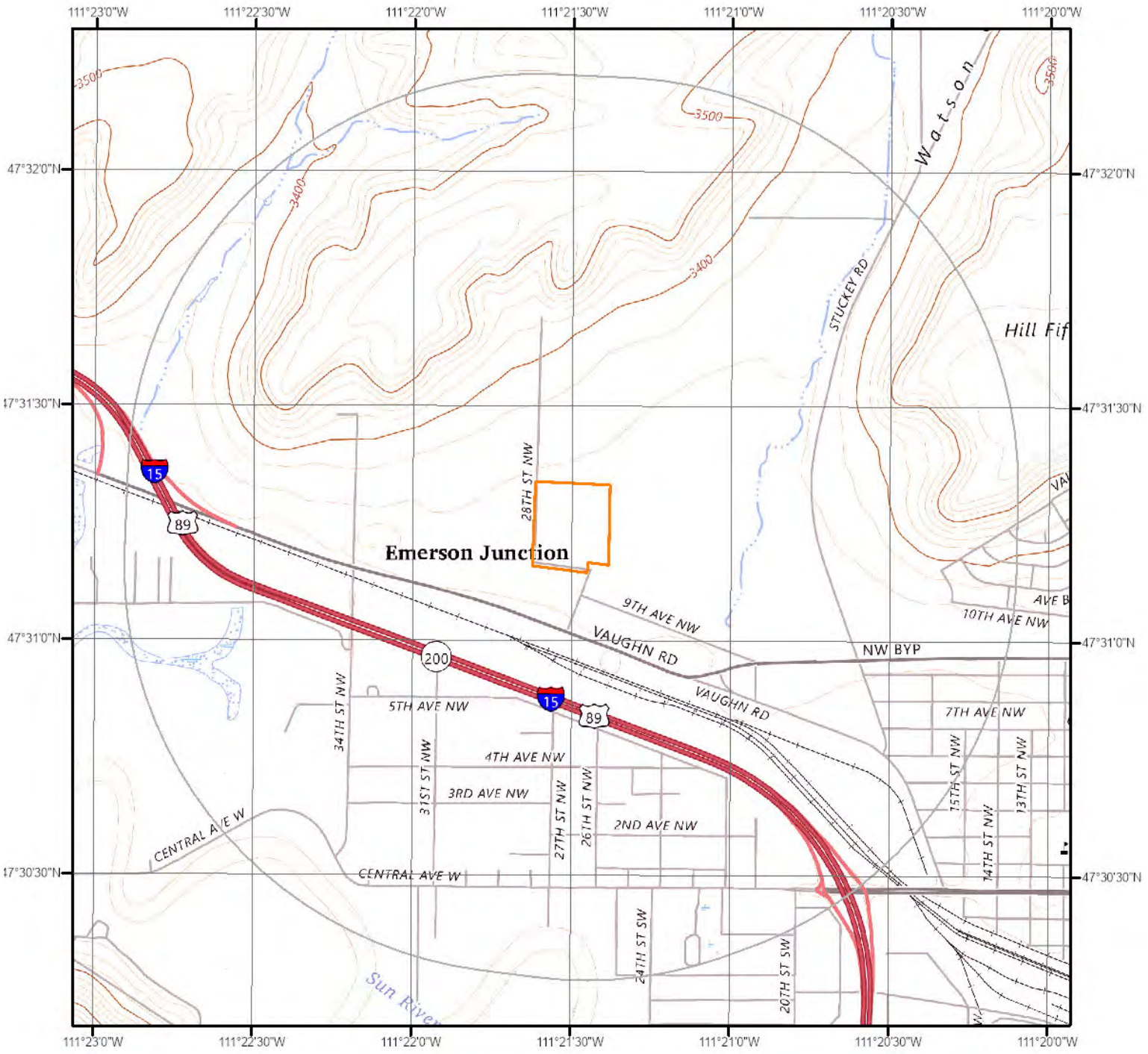
Observed utilities in this area include electrical in the commercial area to the south of the subject property. Other utilities may be present in the area.

3.7 Current Uses of Adjoining Properties

The adjoining properties include:

- Wheat stubble on the north.
- Wheat stubble on the east.
- Across 9th Avenue Northwest to the south are commercial and industrial buildings.
- Several single-family residences and fields are to the west across 28th Street Northwest.

Topographic Information



Current USGS Topo (2024)

0 0.17 0.35 0.7 Miles

N

Quadrangle(s): Manchester,MT; Northwest Great Falls,MT

Source: USGS 7.5 Minute Topographic Map



Red Shield 8 Nations

N

Source/Year : Google Base Map

Scale: 1:4500

	Red Shield 8 Nations n/a, Great Falls, MT	Date: August 11, 2026 Project No. 26-084-080	Figure No: 2

4. USER PROVIDED INFORMATION

4.1 Title Records

ERIS provided the chain-of-title for the subject property. The results are shown in Table 1 below. The chain-of-title is located in Appendix A5.

TABLE 1
RED SHIELD 8
CHAIN-OF-TITLE

Grantor	Grantee	Date	Book/Reel	Page	Document Type
Howard T. Isaacson and Ruby J. Isaacson, Husband and wife of Great Falls, Montana	M.D. Tedford, George H. Vandervalk, Bram Vandervalk	12/31/1980	206	1221	Warranty Deed
M.D. Tedford	Gordon W. Poelman	8/27/1999	325	393	Warranty Deed
George H. Vandervalk, Bram Vandervalk	Gordon W. Poelman	9/13/1999	326	541	Warranty Deed
Gordon Poelman, A Single Person	Gordon Poelman and Lori Poelman, as Co-Trustees, or their successors, as trustees of the Poelman Family Trust, under Trust Declaration May 10, 2006	08/08/2006	R0132546 (Instrument)	--	Quit Claim Deed
The Poelman Family Trust, under Trust Declaration May 10, 2006	Little Shell Tribe of Chippewa Indians of Montana	12/8/2020	R0401492 (Instrument)	--	Warranty Deed

4.2 Environmental Liens or Activity and Use Limitations

No environmental liens or activity and use limitations associated with the subject property were uncovered during the conduction of this Phase I ESA.

4.3 Special Knowledge

TD&H did not obtain any specialized knowledge regarding the subject property.

4.4 Commonly Known or Reasonably Ascertainable Information

No commonly known information relevant to the subject property or sources other than those described herein was available.

4.5 Valuation Reduction for Environmental Issues

No environmental issues were uncovered regarding the subject property that would indicate a need for valuation reduction.

4.6 Owner, Property Manager, and Occupant Information

Information from the property representative has been included in Section 7 of this report.

4.7 Reason for Performing Phase I

This Phase I ESA was performed to satisfy the requirements for due diligence as requested by Red Shield 8 Nations.

4.8 Other Relevant Information

No other relevant information was obtained with regard to this property that would affect the findings of this Phase I ESA except for that which is presented herein.

5. RECORDS REVIEW

The purpose of the records review is to research available (and reasonably ascertainable) documents in order to determine whether the subject property or nearby properties have reported hazardous activities including but not limited to the presence of USTs and superfund sites. ERIS conducted a thorough records review in order to ascertain whether or not the subject property or nearby properties were on any of the lists presented in Table 2.

5.1 Previous Environmental Assessments

There are no known previous environmental site assessments performed on the subject property.

5.2 Standard Environmental Records Sources

ASTM E1527-21 requires that if the standard record sources listed in Table 2 are available, they be consulted for the minimum search distance specified for any environmental site assessment. The reason for searching off-site records is to help assess the likelihood of problems associated with the migration of hazardous substances or petroleum products onto the subject property.

TABLE 2
STANDARD ENVIRONMENTAL RECORDS SOURCES (*ASTM E 1527-21*)

Source	Approximate Minimum Search Distance (miles)
Federal NPL Site List [1]	1.0
Federal Delisted NPL Site List	0.5
Federal CERCLIS List [2]	0.5
Federal CERCLIS NFRAP List[3]	0.5
Federal RCRA CORRACTS Facilities List [4]	1.0
Federal RCRA non-CORRACTS TSD Facilities List[5]	0.5
Federal RCRA Generators List [6]	Property & Adjoining Property
Federal Institutional Control/Engineering Control Registries	Property Only
Federal ERNS List [7]	Property Only
State-Equivalent Lists of Hazardous Waste Sites Identified for Investigation or Remediation - NPL (CECRA)[8]	1.0
State - Equivalent Lists of Hazardous Waste Sites Identified for Investigation or Remediation – CERCLIS (CERCLA)	0.5
State Solid Waste/Landfill Disposal Site List	0.5
State Leaking UST List [9]	0.5
State Registered UST List	Property & Adjoining Property
State Institutional Control/Engineering Control Registries	Property Only
State Voluntary Cleanup Sites (VCRA)	0.5
State Brownfield Sites	0.5

Notes: 1. National Priorities List (Superfund)
2. Comprehensive Environmental Response, Compensation, and Liability Information System
3. Former CERCLIS sites where no further remedial action is planned under CERCLA
4. Facilities subject to Corrective Action under RCRA
5. Facilities not subject to Corrective Action under RCRA (hazardous waste treatment, storage, or disposal facility)
6. Resource Conservation and Recovery Act, Treatment Storage and Disposal Facilities
7. Emergency Response Notification System
8. Comprehensive Environmental Cleanup and Responsibility Act
9. Underground Storage Tank

ERIS performed a database records review of the sources listed above by searching federal and state reported environmental databases. The results were recorded below in Table 3.

TABLE 3 ENVIRONMENTAL RECORDS SEARCH RESULTS (*ASTM E1527-21*)			
Database	**Database Acronyms**	**Total Listings**	**Listings on Subject Property**
Standard Environmental Records			
Federal NPL (Superfund) sites	NPL, Proposed NPL, NPL LIENS	0	0
Federal Delisted NPL sites	Delisted NPL	0	0
Federal sites subject to CERCLA removals and CERCLA orders	FEDERAL FACLITY, SEMS	0	0
Federal CERCLA sites with NFRAP	SEMS-ARCHIVE	0	0
Federal RCRA facilities undergoing Corrective Action	CORRACTS	0	0
Federal RCRA TSD facilities	RCRA-TSDF	0	0
Federal RCRA generators	RCRA-LQG, RCRA-SQG, RCRA-VSQG, RCRA-NON GEN	7	0
Federal institutional controls / engineering controls registries	LUCIS, US ENG CONTROLS, UN INST CONTROLS	0	0
Federal ERNS list	ERNS	0	0
State- and tribal (Superfund) equivalent sites	SHWS	0	0
State and tribal landfills and solid waste disposal facilities	SWF/LF, SHWF	0	0
State and tribal leaking storage tanks	LUST, INDIAN LUST	5	0
State and tribal registered storage tanks	FEMA UST, UST, AST, INDIAN AST	3	0
State and tribal institutional control / engineering control registries	INST CONTROL	0	0
State and tribal voluntary cleanup sites	VCP, INDIAN VCP	0	0
State and tribal brownfield sites	BROWNFIELDS	0	0
Additional Environmental Records			
Local Brownfield lists	US BROWNFIELDS	0	0
Local Lists of Landfill / Solid Waste Disposal Sites	SWRCY, INDIAN ODI, DEBRIS REGION 9, ODI, HIS OPEN DUMPS	0	0
Local Lists of Hazardous waste / Contaminated Sites	US HIST CDL, CDL, HIST CDL, DEL SHWS, US CDL	0	0
Local Land Records	LIENS 2	0	0
Records of Emergency Release Reports	HMIRS, SPILLS	3	0
Other Ascertainable Records	A total of 66 separate database acronyms exist. See **Appendix E**, Regulatory Records Documentation for a complete list.	8	0
EDR High Risk Historical Records			
EDR Exclusive Records	EDR MGP, MDR, Hist Auto, EDR Hist Cleaner	0	0
EDR Recovered Government Archives			
Exclusive Recovered Govt. Archives	RGA HWS, RGA LUST	0	0

Phillips Construction - Gildford Wastewater System Improvements 2009, is listed in the FINDS/FRS and ICIS databases. The ERIS records show that a National Pollutant Discharge Elimination System (NPDIS) construction storm construction permit was issued (Permit MTR103878) for work associated with water, sewer, pipeline, and communications and power line construction. The database entries were created on November 25, 2010, and last updated on May 2, 2016. This site is centered in 9th Avenue Northwest located approximately 89 feet south and down gradient of the subject property. This site is not expected to have impacted the subject property.

Technology Medical Park is listed in the FINDS/FRS and ICIS databases and located south of the subject property. This project included NDPES, non-major heavy construction from June 2006 through May 2015. This site is not expected to have impacted the subject property.

Earl E Foss Trucking is listed in the FINDS/FRS and RCRA NON GEN databases and located south of the subject property. This facility has no reported violations as of May 2026 and is described as a VSQG of D001 ignitable waste. This site is not expected to have impacted the subject property.

Peterson Rental Center is listed in the DTNK and UST databases and is located west southwest and cross gradient of the subject property. A bare steel UST was installed on 3/22/1983. The UST stored gasoline and was closed by removal on 11/11/1989. The UST status is described as permanently out of use. No record of a release was reported. The site is located at an elevation five feet lower than the subject property and is not expected to have impacted the subject property.

Golden Triangle Rentals is listed in the FINDS/FRS and RCRA VSQG databases and is located at the same location at Peterson Rental Center. The facility is listed as a VSQG of substances that were not provided in the ERIS report. No violations were reported as of May 2026. This site is not expected to have impacted the subject property.

Metco Kenworth is listed in the RCRA NON GEN database. The site is located 0.11 miles south, southeast of the site, which is down gradient. No violations have been reported. This site is not expected to have impacted the subject property.

C & D Trucking is listed in the SPILLS database. The site is located at the same location where Metco Kenworth is located. On December 5, 2000, a diesel tank ruptured after hitting off-ramp guardrail on the Northwest Bypass. The vehicle then proceeded to Metco Kenworth Truck Repair leaving a trail of diesel fuel. Approximately 130 gallons of fuel were reportedly spilled to soils only, and most, if not all, of the fuel was reportedly spilled on the road. The local fire department responded and spread sand on the highway as of December 6, 2000. Everyone interviewed for this incident indicates that there was no environmental impact from the spill. This incident was closed on December 6, 2000. This site is not expected to have impacted the subject property.
Yellowstone Truck Stop Great Falls is listed on the AST, DTNK, LST, RCRA VSQG, SPILLS, and UST databases. This is located approximately 0.12 miles west, southwest of the subject property. On 5/19/1997, a total of six tanks were removed from the ground and placed permanently out of use. All six tanks were installed on 8/2/1961, and stored gasoline or diesel. Tank capacities ranged from 5,000 to 10,000 gallons. On 9/14/1993, a waste oil tank with a 10,000-gallon capacity was removed from the ground and placed permanently out of use. The waste oil tank leaked and

was listed as resolved on 7/29/1998. Four USTs were installed on 5/1/1997 and then subsequently removed on 7/23/2008. A total of two tanks leaked diesel that are currently listed as unresolved. The site is a RCRA VSQG, and as of May 2026, no violations were reported. The waste code identified in this database is D000, which is not a recognized waste code. On 12/2/1998, an enforcement request complaint was made indicating that rumor had it that after heavy rains, water got into the UST's. As of 7/6/1999, no one had actually seen the reported release of water. The complaint was closed on 7/6/1999 due to not enough information. Since the site is cross gradient and at a lower elevation of the subject property 0.12 miles away, the site is not expected to have impacted the subject property.

Northwest Truck Inc is listed on the RCRA VSQG database. As of May 2026, no violations were reported. The waste code identified in this database is D000, which is not a recognized waste code. This site is not expected to have impacted the subject property.

Giddy Up Go Truckin is listed in the RCRA NON GEN database. The database record indicates the site is also a VSQG. No waste code records were indicated. As of May 2026, no violations were reported. This site is not expected to have impacted the subject property.

Moltzans Auto is listed in the RCRA VSQG database. As of May 2026, a violation was reported in 2001. The waste code identified in this database is D001, ignitable waste. This site is located approximately 0.25 miles down gradient from the subject property. This site is not expected to have impacted the subject property.

Lee B Janetski is listed on the LST database. A diesel release was confirmed on 2/27/1990 and was resolved on 10/6/1992. This site is located approximately 0.47 miles east of the subject property and is not expected to have impacted the subject property.

The Rush Graham Property is listed in the LST database. A gasoline spill from a tank was reported on 8/11/2004. The release was listed as resolved on 9/13/2016. This site is located approximately 0.47 miles west of the subject property and is not expected to have impacted the subject property.

A report provided by ERIS shows a map of the subject property identifying sites that were within the minimum search distance for the environmental records search. The map is included in the Regulatory Records Documentation section of Appendix E.

5.2.1 Orphan Sites

ERIS includes sites that are in the area but for which ERIS does not have the exact location. The following orphan sites were identified:

- Auto Parts Co is listed on the HIST RISK database. The site is the former J.B. Auto Parts and Recycling property located at 2579 9th Avenue Northwest, which is located south and down gradient of the subject property. Due to the lower elevation, the site is not expected to have impacted the subject property.
- General Motors Truck Sales & Service is listed in the HIST RISK database. The site is located on Vaughn Road, which is at least 500 feet south and down gradient of the subject property. Due to the distance and lower elevation of Vaughn Road, the site is not expected to have impacted the subject property.

- Dave's Automobile Repair is listed in HIST RISK database. The site is located on Vaughn Road, which is at least 500 feet south and down gradient of the subject property. Due to the distance and lower elevation of Vaughn Road, the site is not expected to have impacted the subject property.
- The Unknown Source is listed in the HMIRS database with an address located at Vaughn Road in Great Falls. On 7/12/2016, a single vehicle accident caused (four) 330-gallon totes to tip over on their sides and release 300 gallons of paraquat dichloride, impacting the asphalt and a storm drain. ERTS dispatched a contractor to clean the release of corrosive liquid. The site is located on Vaughn Road, which is at least 500 feet south and down gradient of the subject property. Due to the distance and lower elevation of Vaughn Road, the site is not expected to have impacted the subject property.

5.3 Additional Environmental Records Sources

a. Landfills

There are no active landfills within 0.5 miles of the subject property. The site itself has not been used as a landfill.

b. Aerial Photographs

The ERIS Report provided historic aerial photographs from 1946 - 2025. The aerials show the following features:

- 1946 – The subject and adjacent properties appear to be occupied by agricultural land. The properties farther to the south and southeast appear to be occupied by residences. The Milwaukee Road Agawam branch line is visible south of the subject property.
- 1957 – The subject and adjacent properties appear to be occupied by agricultural land. Additional structures are located southwest, south and southeast of the subject property.
- 1964 – The adjacent property to the south and southeast appears to be occupied by an automobile wrecking yard.
- 1970 – No significant changes were observed in the vicinity of the subject property; however, the photo is of low quality, and individual structures cannot be clearly identified.
- 1975 – No significant changes were observed in the vicinity of the subject property except that fewer vehicles appear to be located on the wrecking yard.
- 1984 - No significant changes were observed in the vicinity of the subject property.
- 1990 – No significant changes were observed in the vicinity of the subject property
- 1995 – A few paths through agricultural land and residential buildings are clearly visible on the west-adjacent property and farther to the northwest. At least three distinct auto wrecking yards are located southeast of the subject property. Track appears to be missing from the railroad right-of-way.
- 2004 – Additional buildings are visible south of the subject property.
- 2005 - No significant changes were observed in the vicinity of the subject property.

- 2006 - No significant changes were observed in the vicinity of the subject property.
- 2009 - No significant changes were observed in the vicinity of the subject property.
- 2011 - No significant changes were observed in the vicinity of the subject property.
- 2013 - No significant changes were observed in the vicinity of the subject property.
- 2015 - No significant changes were observed in the vicinity of the subject property.
- 2017 - No significant changes were observed in the vicinity of the subject property.
- 2019 - No significant changes were observed in the vicinity of the subject property.
- 2021 - No significant changes were observed in the vicinity of the subject property.
- 2023 - No significant changes were observed in the vicinity of the subject property.
- 2024 - No significant changes were observed in the vicinity of the subject property.
- 2005 - No significant changes were observed in the vicinity of the subject property except for a dirt pathway observed cutting through the subject property from the south towards the northeast.

The aerial photographs are included in Appendix A6.

c. Sanborn Report

ERIS performed a search of the complete holdings of the Sanborn Library, LLC and did not locate any fire maps covering the subject property.

A copy of this inquiry is included in Appendix A7.

d. City Directory

The ERIS-City Directory Image Report contained records from 1930 - 2025. City directory reports were reviewed to identify sites that are likely to transfer, store, or dispose of petroleum products, hazardous wastes, or chemicals of concern. The following sites were identified during the city directory review:

9th Avenue Northwest

- 1930 – Street not listed.
- 1935 – Street not listed.
- 1940 - Street not listed.
- 1944 - Street not listed.
- 1949 - Street not listed.
- 1954 - Street not listed.
- 1959 - Street not listed.

- 1961 - Street not listed.
- 1965 - Street not listed.
- 1970 - Street not listed.
- 1975 – 9th Avenue Northwest is occupied by a Circle K Food Store.
- 1980 – 9th Avenue Northwest is occupied by a Circle K Food Store and P C A Land Bank.
- 1985-86 – Three businesses are listed at 1309 9th Avenue Northwest.
- 1990 – Farm Credit Services is located at 1309 9th Avenue Northwest.
- 1995 – Two residences and six businesses are located on 9th Avenue Northwest. Businesses include a auto parts and recycling facility and a backhoe service.
- 2000 – One residence and five businesses are listed. Businesses include Auto Parts & Recycling, Foss Trucking, and Poverty Water Well Drilling.
- 2003 – Two residences and four businesses are listed. Businesses include Auto Parts & Recycling Parts, Foss Trucking, and Poverty Water Well Drilling.
- 2008 – Residences and businesses are both listed. Businesses include auto parts & recycling, construction, and drilling companies.
- 2011 – Residences and businesses are both listed. Businesses include auto parts & recycling, construction, and drilling companies.
- 2016 – Residences and businesses are both listed. Businesses include auto parts & recycling and construction.
- 2020 - Residences and businesses are both listed. Businesses include auto parts & recycling and construction.
- 2023 – Residences and businesses are both listed. Businesses include Auto Parts & Recycling and Normont Equipment Co.
- 2025 – A residence and three businesses are listed. Businesses include Auto Parts & Recycling, Normont Equipment Co, and J B Junk & Salvage.

28th Street Northwest

- 1930 - Street not listed.
- 1935 - Street not listed.
- 1940 - Street not listed.
- 1944 - Street not listed.
- 1949 - Street not listed.
- 1954 - Street not listed.
- 1959 - Street not listed.
- 1961 - Street not listed.
- 1965 - Street not listed.
- 1970 - Street not listed.
- 1975 - Street not listed.
- 1980 - Street not listed.
- 1985-86 - Street not listed.
- 1990 - Street not listed.
- 1995 - Street not listed.
- 2000 - Street not listed.

- 2003 - Street not listed.
- 2008 – Two residences occupy 28th Street Northwest.
- 2011 – One residence occupies 28th Street Northwest.
- 2016 - One residence occupies 28th Street Northwest.
- 2020 - One residence occupies 28th Street Northwest.
- 2023 - Two residences occupy 28th Street Northwest.
- 2025 - Three residences occupy 28th Street Northwest.

27th Street Northwest

- 1930 – Street not listed.
- 1935 – Street not listed.
- 1940 – Street not listed.
- 1944 - Street not listed.
- 1949 – Several residences are listed.
- 1954 – Several residences are listed.
- 1959 – Several residences are listed.
- 1961 - Several residences are listed.
- 1965 - Several residences are listed.
- 1970 - Several residences are listed.
- 1975 - Several residences are listed.
- 1980 - Several residences are listed.
- 1985-86 - Several residences are listed, including one business identified as Cubbages Water Haul.
- 1990 - Several residences are listed.
- 1995 - Several residences are listed, including one business identified as The Spotted Wolf.
- 2000 – Several residences are listed.
- 2003 – Several residences are listed.
- 2008 – Several residences are listed.
- 2011 – Several residences are listed.
- 2016 – Several residences are listed.
- 2020 – Several residences are listed.
- 2023 – Several residences are listed.
- 2025 – Several residences are listed.

A copy of this report is included in Appendix A8.

5.4 Physical Setting Sources

Physical setting sources are used to obtain information regarding the geologic, hydrogeologic, hydrologic, or topographic characteristics of the site. The only mandatory physical setting source required by *ASTM E1527-21* is a current USGS 7.5 Minute Topographic Map. This is shown in Figure 1.

5.5 Historical Use Information on Property

Information on the subject property was gathered from aerial photographs, state and federal databases for regulated facilities, and interviews. The subject property has consisted of agriculture uses.

5.6 Historical Use Information on Adjoining Properties

Information on the adjoining properties was gathered from interviews and from city, state and federal databases for regulated facilities. Historic research indicates that adjoining properties to the west, north, and east have been used for agricultural purposes. The west adjoining property was previously used for agriculture and now occupied by several residences. The south adjoining properties are utilized for light industrial purposes.

6. SITE RECONNAISSANCE

The purpose of this section is to describe information obtained from the site inspection and interviews, and to discuss environmental issues related to this information. A site reconnaissance was conducted by Mr. Peter Klevberg of TD&H Engineering on August 12, 2026, to evaluate present site conditions and to search for any visual evidence of past land uses and/or potential soil and ground water contamination.

6.1 Methodology and Limiting Conditions

The site reconnaissance consisted of observation of the subject property during one site visit on August 12, 2026. The subject property was searched for visible indications of RECs. The site visit progressed from the southeast corner of the subject property north, then west, east, to the northeast corner, then back to the southeast corner. Photographs taken of the subject property and adjacent properties during the site visit are provided in Appendix G.

The weather conditions at the time of the site visit were clear and approximately 70˚F. No limiting conditions were encountered during the site reconnaissance with regard to this Phase I ESA.

6.2 General Site Setting

The subject property is located in Cascade County. The subject property is vacant undeveloped and currently used for farming, and the properties in the general vicinity of the site are used for farming, residential and industrial. Based on the topographic map, the subject property is relatively flat at an elevation of approximately 3,350 feet above sea level.

a. Site Observations

The site visit took place on August 12, 2026. The site was fallow except grasses and weeds on edges of the field. Similar observations were made on the adjacent properties (wheat stubble grazed by cattle). A dry storm drainage channel connected to an adjacent outlet structure was observed at the south edge of the property. The storm water outlet structure and immediate vicinity is erroneously identified as a wetland (see Hydrologic Information in Appendix A1). Only five small pieces of windblown litter were observed on the site. The roads that border the site are gravel, and ground water monitoring wells were observed along the south side of a dry channel on an adjacent property.

b. Hazardous Substances in Connection with Identified Uses

No hazardous substances in connection with identified uses were found on the subject property.

c. Hazardous Substance Containers and Unidentified Substance Containers

No containers with any identified or unidentified substances were observed on the subject property.

d. Storage Tanks

No physical or visual evidence indicated the presence of current or past USTs on the property. No ASTs were observed during the site reconnaissance.

e. Indications of Polychlorinated Biphenyls (PCB's)
No transformers or light fixtures that may contain PCBs were observed.

f. Indications of Solid Waste Disposal
No solid waste was observed on the subject property.

g. Stains and Corrosion
Stains and corrosion were not observed on the subject property during the site visit.

h. Drains and Sumps
No drains or sumps were observed at the subject property.

i. Potable Water Supply
No evidence of water service was observed on the subject property during the site visit.

j. Sewage Disposal System
No evidence of a sewage disposal system was observed on site.

k. Pools of Liquids
No pools of liquid were observed.

l. Drums
Current or past presence of drums was not indicated during the site inspection.

m. Stained Soil or Pavement
Stained soil was not observed during the site visit. No pavement exists on site.

n. Stressed Vegetation
Weeds were stressed in response to chemical fallow practices (herbicide application).

o. Air Quality/Odors
There were no unusual smells, odors, visible emissions, or other indication of air quality problems at the subject property.

6.3 Exterior Observations
Exterior observations of the subject property are discussed above under *Site Observations*.

6.4 Interior Observations
There are no structures located on site.

7. INTERVIEWS

The purpose of interviews is to obtain information indicating recognized environmental conditions in connection to the property. Interview responses are provided in Appendix F.

7.1 Interview with User

ASTM E1527-21 defines the User as the person seeking to complete the environmental assessment. Ms. Patricia Hibbeler of Red Shield 8 Nations responded to an interview request on September 14, 2026. Ms. Hibbeler stated that they have owned the property for one month, and the property had been and is currently used for farming with no known waste disposal or hazardous material impacts.

7.2 Interview with Owner and Site Manager

ASTM E1527-21 defines the owner as the fee owner of record of the subject property. The present owner, the Little Shell Tribe of Chippewa Indians, responded to an interview via questionnaire on August 20, 2026. Mr. Clarence Sivertsen stated that they have owned the property for 5.5 years. It has previously been used as agricultural land with no known waste disposal or hazardous material impacts.

ASTM E1527-21 defines the key site manager as a person having knowledge of the uses and physical characteristics of the subject property. The key site manager, Ms. Patricia Hibbeler, responded to an interview as presented under 7.1 above.

7.3 Interview with Occupants

The site is vacant land with no occupants.

7.4 Interviews with Local Government Officials

Mr. Nathan Besich with the City of Great Falls was interviewed regarding the subject and adjacent properties. Since the site is outside the city limits, he had no information on it, nor was there any incident indicated for properties in the city closest to the site.

7.5 Interview with Adjacent Land Owners and Others

Interviews were attempted with adjacent landowners on the south to gather information on the subject property and their adjacent properties. They chose not to respond.

TD&H interviewed Mr. Tyler Stephenson by telephone on September 14, 2026. Mr. Stephenson has farmed the property for the past six or seven years for the Little Shell Tribe. He knew of no environmental problems except for the natural salinity of the soil. Soils are highly expansive, making it a terrible building site. There has been nothing but farming at this site for at least fifty years. Its best use would be grass.

8. FINDINGS

Research into ownership information, the chain-of-title, soil and geologic information, ground water wells, Sanborn maps, historic city directories, aerial photographs, topographic maps, and radon information did not reveal any information of concern for the subject property. These reports are located in Appendix A.

As discussed in Section 5 – Records Review, there are several regulated hazardous waste facilities found within the minimum search distance as required by *ASTM E1527-21*. They are shown in the ERIS Report as well as in the following table with their approximate elevations and distances from the subject property. Searches on the other facilities provided in the following table are not required by *ASTM E1527-21* but were included for information.

TABLE 4
REGULATED FACILITIES
WITHIN MINIMUM SEARCH DISTANCE

Facility Name	Location	Databases	Relative Elevation	Distance from Subject Property (miles)	Direction from Site
Earl E Foss Trucking	2607 9th Avenue Northwest	RCRA NON GEN	Lower	0.02	South-Southeast
Golden Triangle Rentals	2809 Vaughn Road	RCRA VSQG	Lower	0.02	West-Southwest
Metco Kenworth	2501 Vaughn Road	RCRA NON GEN	Lower	0.11	South-Southeast
Yellowstone Truck Stop	3015 Vaughn Road	RCRA VSQG	Lower	0.12	West-Southwest
Northwest Truck Inc	2513 Vaughn Road	RCRA VSQG	Lower	0.18	South-Southeast
Giddy Up Go Truckin	3105 Vaughn Highway	RCRA NON GEN	Lower	0.24	West-Southwest
Moltzans Auto	2209 Vaughn Road	RCRA VSQG	Lower	0.25	Southeast

*Elevations and distances were provided in the ERIS reports.

Historical research included reviewing topographic maps, soils, and geologic information, radon information, chain-of-title documents, aerial photographs, Sanborn maps, city directories, and ownership information. RECs were not uncovered by historical research.

Regulatory review consisted of identifying sites listed within the minimum search distances as defined by *ASTM 8527-21*. RECs were not uncovered during regulatory review.

A site visit was performed to search for evidence of RECs at the subject property. RECs were not uncovered during the site visit.

Interviews were conducted with the user, owner, and a local government officials to determine if they have knowledge of RECs at the subject property. RECs were not uncovered by interviews.

9. OPINION

TD&H has performed a Phase I Environmental Site Assessment in conformance with the scope and limitations of *ASTM E1527-21* for the subject property at the N/A in Cascade County, Montana and as described below.

S04, T20 N, R03 E, IN N/2 MKS 6-7 LOTS 1-3 LS 28.33

This ESA was completed by conducting historical review, performing regulatory review, visiting the site, and interviewing the owner, user, adjacent landowners, and local government officials.

No RECs were uncovered during the completion of this Phase I ESA. After evaluating the information uncovered during the records review, site reconnaissance, and interviews, it is the opinion of the environmental professional that no further investigation is warranted.

10. CONCLUSIONS & RECOMMENDATIONS

This Phase I ESA was conducted according to *ASTM E1527-21*. The site has historically and currently used for agricultural purposes. The area to the west has been steadily developed over the years with residences, and the area to the south of the site has been steadily developed over the years with commercial and industrial businesses. The information available regarding environmental concerns on the subject property as well as adjacent properties indicates that Phase II assessment is not warranted.

TABLE 5
PHASE I ESA EXECUTIVE SUMMARY OVERVIEW
Red Shield 8

Section Topic	RECs Identified	No RECs Identified	Phase II Recommended	Comments
Historic Usage		X		
Regulatory Database Review (onsite)		X		
Regulatory Database Review (adjacent sites)		X		
On-site Operations		X		
Hazardous Material Handling		X		
USTs/ASTs		X		
PCBs		X		
Radon		X		
Other		X		

11. DEVIATIONS

This ESA contains no deviations from the required *ASTM E1527-21* format.

ASTM E1527-21 defines data gaps as “a lack of or inability to obtain information required by this practice despite good faith efforts by the Environmental Professional to gather such information.” *ASTM E1527-21* requires the identification and explanation of any data gaps encountered during the Phase I investigation.

TD&H encountered no data gaps that may affect the data, conclusions, or recommendations included in the Phase I ESA.

12. ADDITIONAL SERVICES

There were no additional services conducted for this Phase I ESA.

13. SIGNATURE OF ENVIRONMENTAL PROFESSIONALS

I hereby certify that I am familiar with the requirements of *ASTM E1527-21*, that I or my agent has visited and examined the properties, that this Phase I ESA has been prepared in accordance with good engineering practices, including consideration of the requirements of this standard.

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

and

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

Prepared by: Corey League 09/14/2026

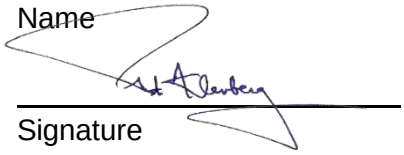
Name Date



Signature

Reviewed by: Peter Klevberg 09/14/2026

Name Date



Signature

14. QUALIFICATIONS OF ENVIRONMENTAL PROFESSIONALS

TD&H Engineering (TD&H) is a consulting engineering firm offering a full range of engineering services to its clients since incorporation in 1965. TD&H staff includes licensed professional engineers and certified engineering technicians. TD&H has performed numerous environmental site assessments in its 50 years of existence. Qualifications for the Environmental Professionals are listed below, and can also be found in Appendix H.

Peter Klevberg, P.E., has over thirty years of experience in geosciences, environmental engineering, and geotechnical engineering. He is a registered professional engineer (civil) in six states. He has completed many Phase I, II, and III ESA's for sites ranging from small retail properties to large industrial sites, including lumber mills, recycling centers, petroleum bulk plants, and agricultural facilities. He has experience, specialized training, or accreditations in mineral exploration, hydrology, ground water investigations, asbestos, lead-based paint, and hazardous waste investigations. He has been a part of TD&H's staff since 2007.

Corey League is a Certified Hazardous Materials Manager (CHMM) with two decades of experience in waste characterization, leaking underground storage tank investigations, environmental site assessments, occupational exposure monitoring, regulated building material inspections, soil sampling and ground water monitoring. He frequently supervises field staff and has experience on Brownfields Program projects, both for hazardous materials and petroleum contamination. Mr. League has completed many Phase I ESAs for a wide variety of sites and has performed Phase II ESAs for both subsurface contaminants and hazardous building materials. He has been a part of TD&H's staff since 2021.

15. REFERENCES

The following resources were consulted for information used in compiling this report:

1. American Society for Testing and Materials - ASTM E1527-21 *Environmental Site Assessments for Commercial Real Estate*, 2013
2. Montana Department of Environmental Quality Website
3. USGS National Map Website
4. Google Earth Website
5. Montana GIS Cadastral Website
6. Montana Bureau of Mines and Geology - Ground Water Information Center Website
7. U.S. Geological Survey Topographic Map
8. Natural Resources Conservation Service Website
9. U.S. Environmental Protection Agency Website
10. ERIS® Historical Topographic Map Report
11. ERIS® Aerial Photo Package
12. ERIS®-City Directory Image Report
13. ERIS® Radius Map with Geocheck
14. Certified Sanborn Map® Report
15. Lemke, Richard W., and Edwin K. Maughan. 1977. *Engineering Gelogy of the City of Great Falls and Vicinity*. U.S. Geological Survey Miscellaneous Investigation Series Map I-1025.
16. Vuke, Susan M., Roger B. Colton, and David S. Fullerton. 2002. *Geologic Map of the Great Falls North 30' x 60' Quadrangle, Central Montana*. Montana Bureau of Mines and Geology Open File Report MBMG 459.
17. Besich, Nathan. City of Great Falls.
18. Hibbeler, Patricia. Red Shield 8 Nations.
19. Sivertsen, Clarence. Little Shell Tribe.

16. ACRONYMS LIST

ASTM – American Society for Testing and Materials
CERCLA - Comprehensive Environmental Response, Compensation, and Liability Act
CERCLIS - Comprehensive Environmental Response, Compensation, and Liability Information System
CECRA - Comprehensive Environmental Cleanup and Responsibility Act
CESQG - Conditionally Exempt Small Quantity Generators
CORRACTS – Corrective Action
CREC – Controlled Recognized Environmental Conditions
DEL SHWS – Sites delisted from the CECRA Priority List
DEQ – Department of Environmental Quality
EDR – Environmental Data Resources Inc.
EPA – Environmental Protection Agency
ERIS – Environmental Risk Information Services
ERNS - Emergency Response Notification System
ESA – Environmental Site Assessment
FUDs – Formerly Used Defense Sites
GFDA – Great Falls Development Authority
GIS – Global Information Satellite
GWIC – Ground Water Information Center
HREC – Historical Recognized Environmental Conditions
LUST – Leaking Underground Storage Tank
MGP – Manufactured Gas Plant
NFCA – No Further Corrective Action
NFRAP – No Further Remedial Action is Planned
NPL – National Priorities List
PCB – Polychlorinated Biphenyls
pCi/L – picocuries/liter
QCD – Quick Claim Deed
RCRA - Resource Conservation and Recovery Act, Treatment Storage and Disposal Facilities
REC – Recognized Environmental Conditions
REM RPROGRAM – Remediation Response Site Database
TD&H – TD&H Engineering
TSD – Treatment, Storage and Disposal
USDA – United States Department of Agriculture
USGS – United States Geological Survey
UST - Underground Storage Tank
VCRA – Voluntary Cleanup and Redevelopment Act
WD – Warranty Deed
WQA – Water Quality Act

APPENDIX

APPENDIX A
HISTORICAL RESEARCH DOCUMENTATION

APPENDIX A1
TOPOGRAPHIC MAPS

TOPOGRAPHIC MAPS

Project Property:	Red Shield 8 Nations
	n/a
	Great Falls MT None
Project No:	26-084-080
Requested By:	TD&H Engineering
Order No:	26080301189
Date Completed:	August 04, 2026

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

We have searched USGS collections of current topographic maps and historical topographic maps for the project property. Below is a list of maps found for the project property and adjacent area. Maps are from 7.5 and 15 minute topographic map series, if available.

Year	Map Series
2024	7.5
2020	7.5
2017	7.5
2014	7.5
2011	7.5
1994	7.5
1975	7.5
1965	7.5
1951	15
1949	15

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

Pre-1947

Page 223 of 1918 Topographic Instructions

Page 130 of 1928 Topographic Instructions

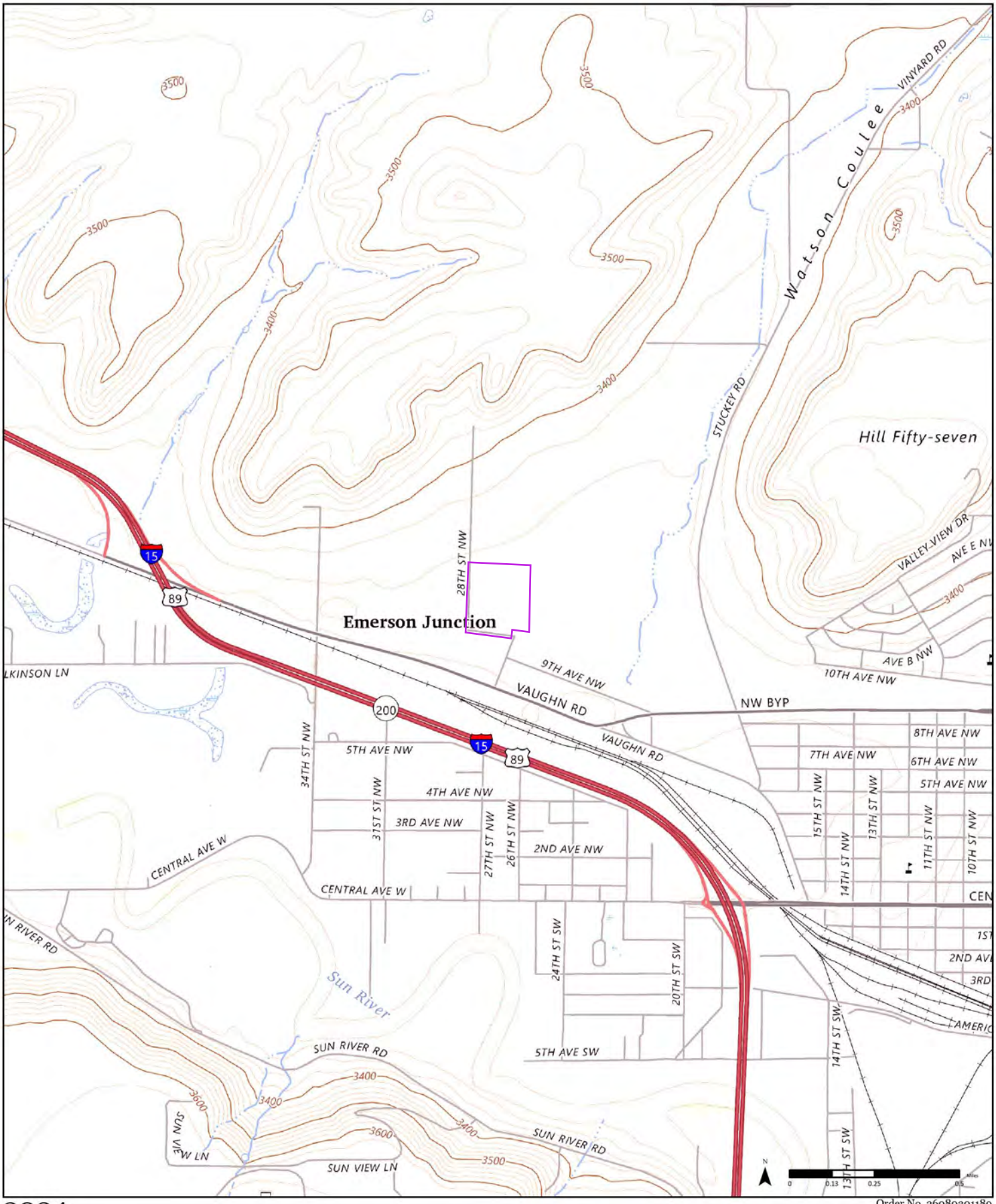
1947-2009

Topographic Map Symbols

2009-present

US Topo Map Symbols

Topographic Maps included in this report are produced by the USGS and are to be used for research purposes including a phase I report. Maps are not to be resold as commercial property.
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2024

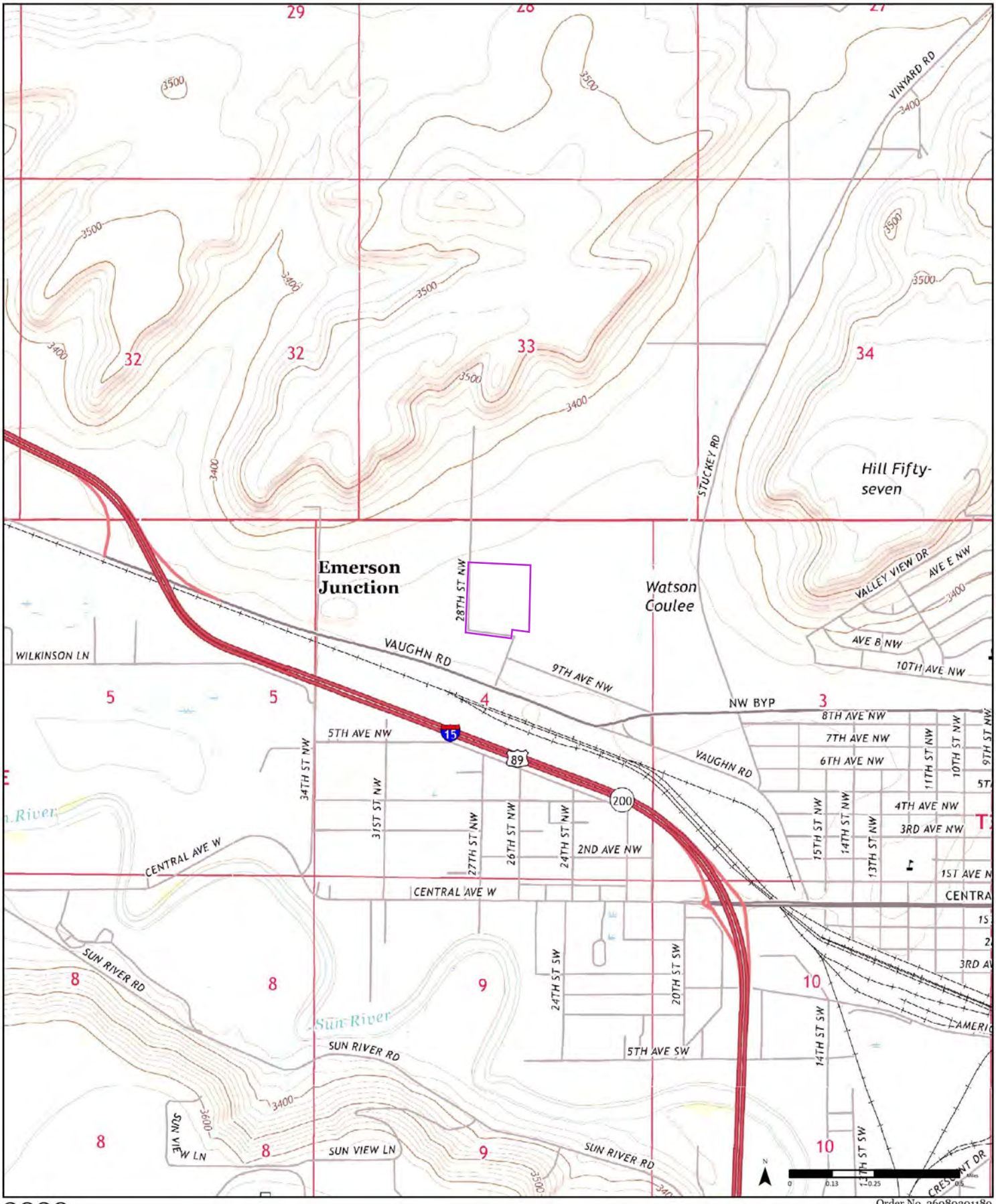
Order No. 26080301189



Available Quadrangle(s): Northwest Great Falls, MT
Southwest Great Falls, MT
Manchester, MT
Antelope Butte, MT

Source: USGS 7.5 Minute Topographic Map

ERIS



2020

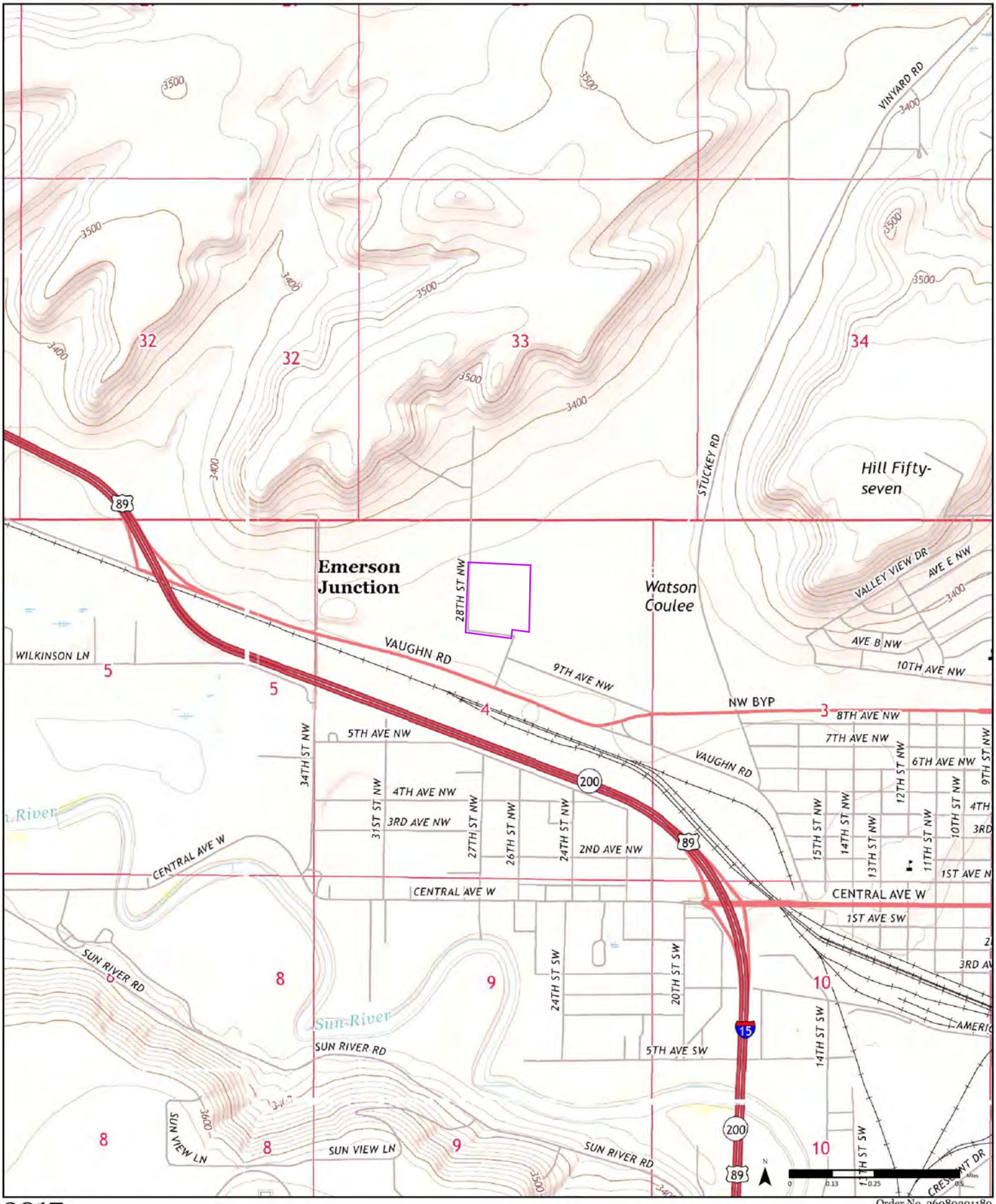
Order No. 26080301189



Available Quadrangle(s): Northwest Great Falls, MT
Southwest Great Falls, MT
Manchester, MT
Antelope Butte, MT

Source: USGS 7.5 Minute Topographic Map

ERIS



Order No. 26080301189

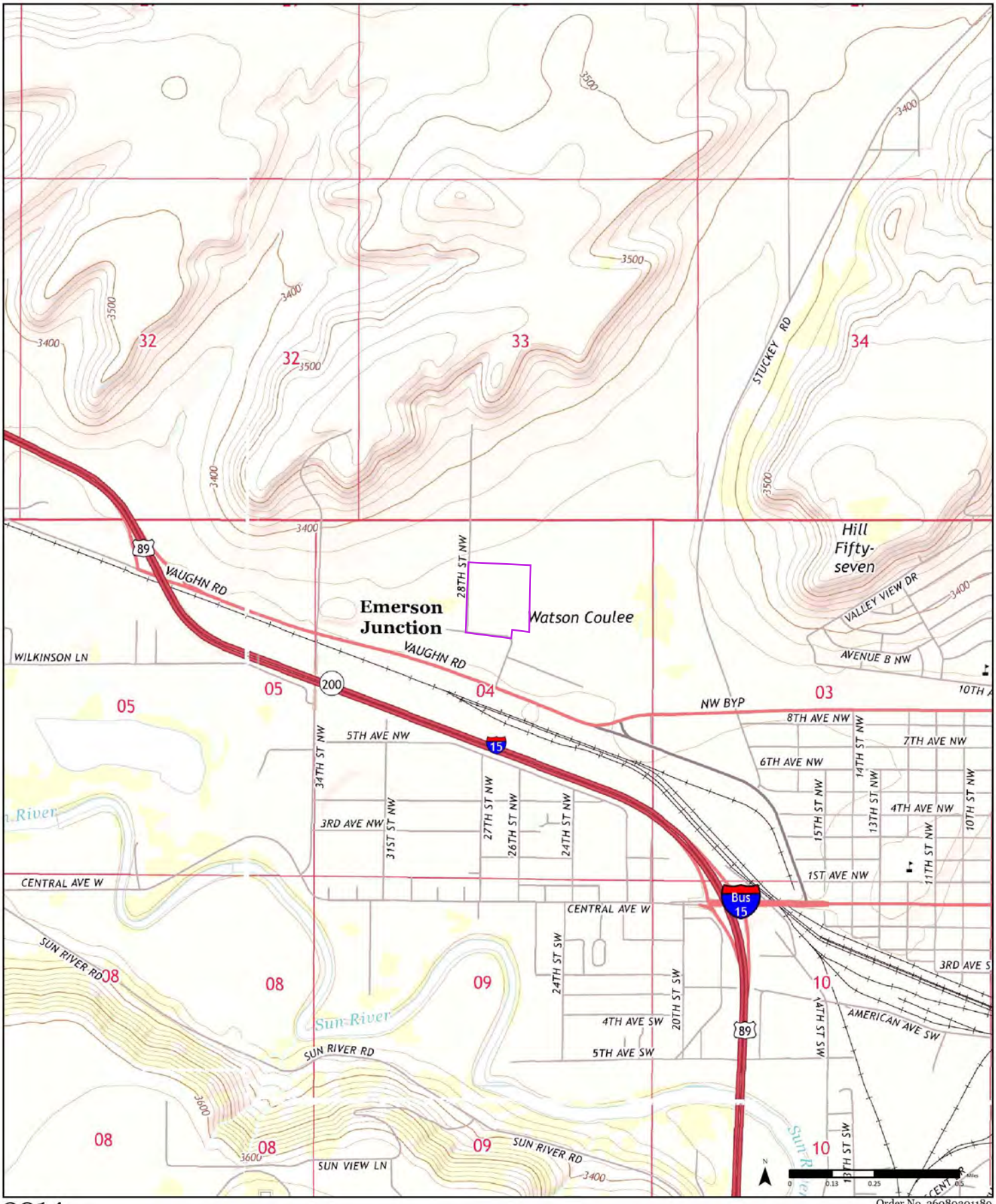
2017



Available Quadrangle(s): Northwest Great Falls, MT
Southwest Great Falls, MT
Manchester, MT
Antelope Butte, MT

Source: USGS 7.5 Minute Topographic Map

ERIS



2014

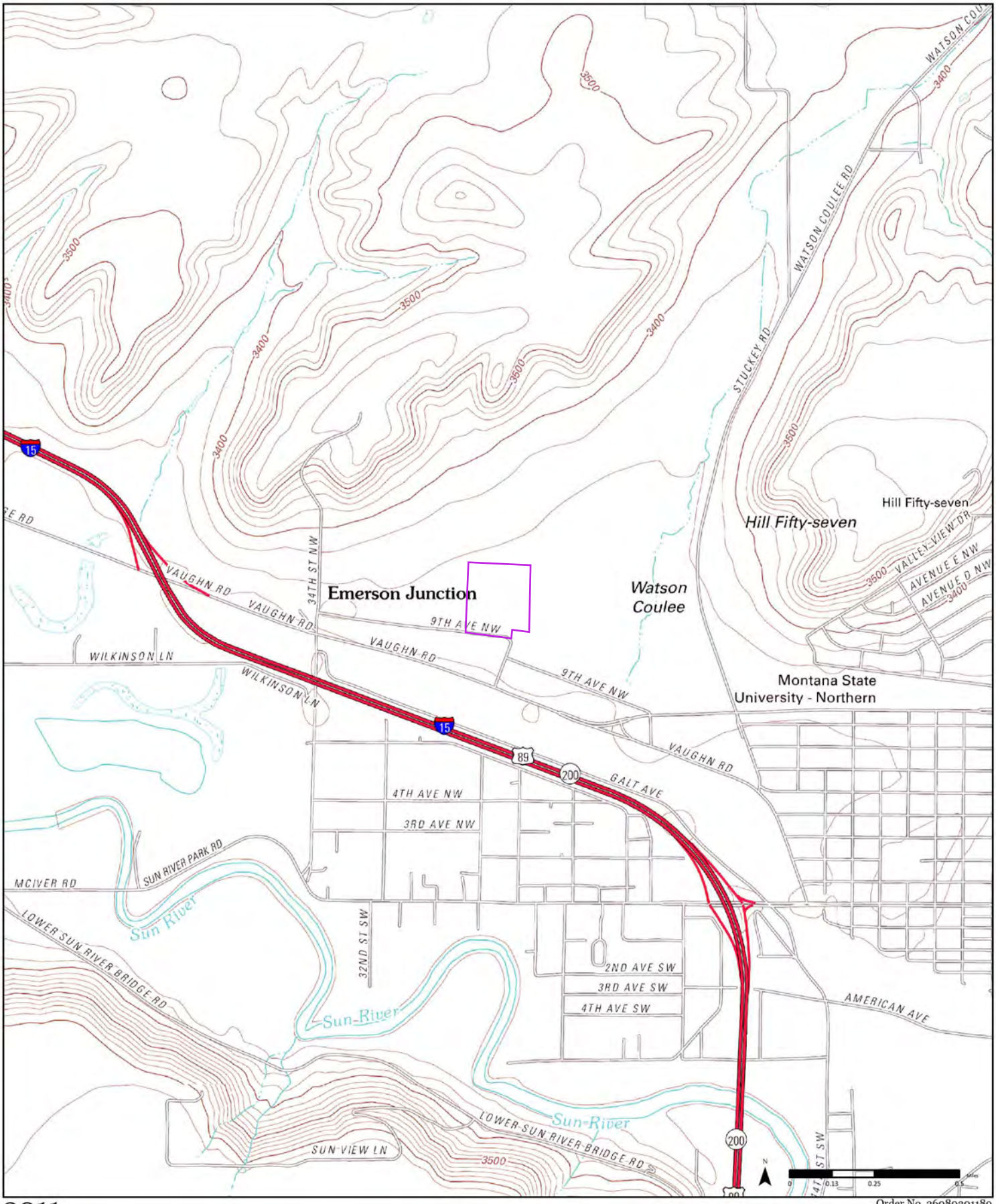
Order No. 26080301189



Available Quadrangle(s): Northwest Great Falls, MT
Southwest Great Falls, MT
Manchester, MT
Antelope Butte, MT

Source: USGS 7.5 Minute Topographic Map

ERIS



2011

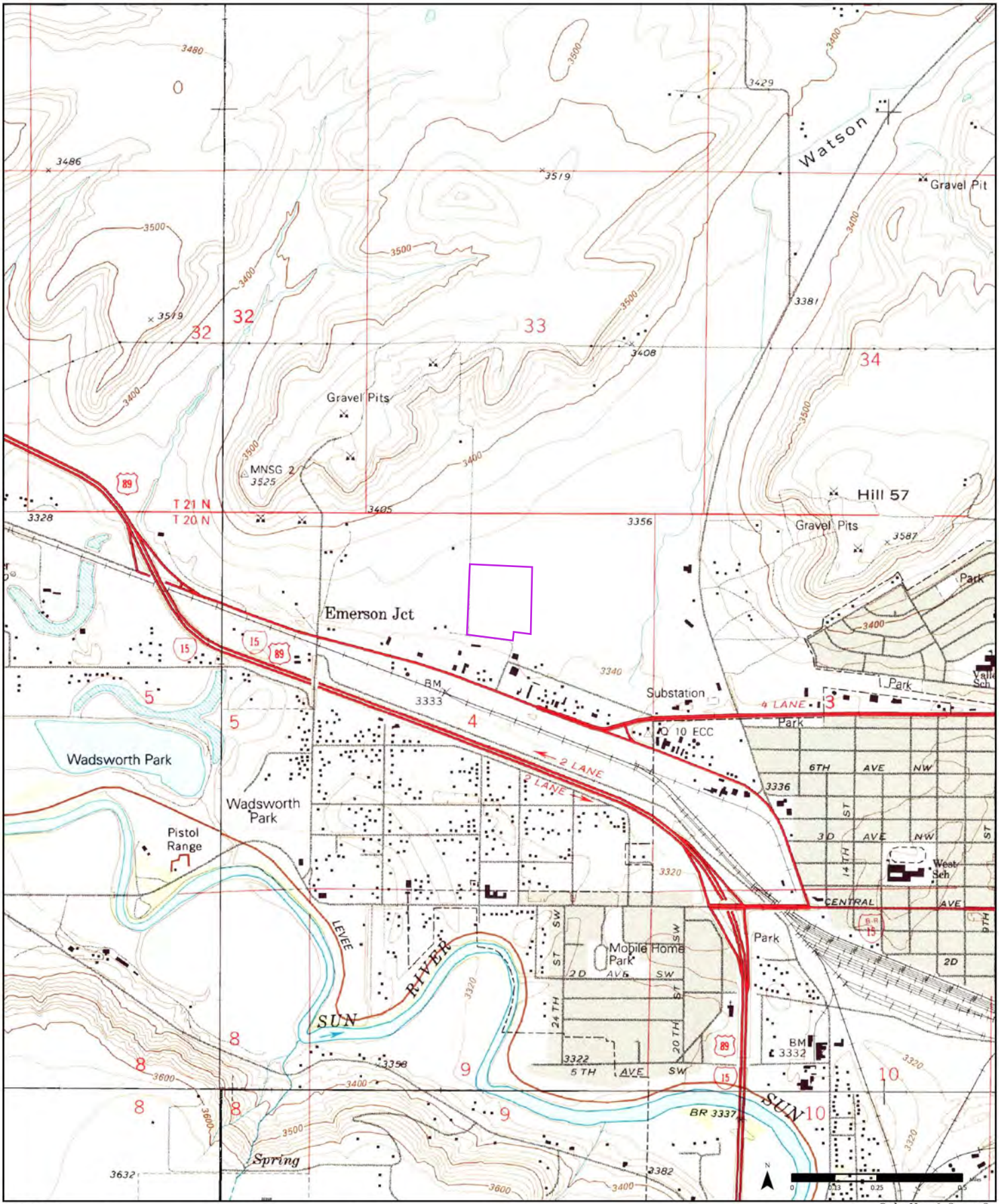
Order No. 26080301189



Available Quadrangle(s): Northwest Great Falls, MT
Southwest Great Falls, MT
Manchester, MT
Antelope Butte, MT

Source: USGS 7.5 Minute Topographic Map

ERIS



1994

(1-1994) Aerial Photo Year: 1990

(2-1994) Aerial Photo Year: 1990

(3-1994) Aerial Photo Year: 1990
Photo Revision Year: 1994

(4-1994) Aerial Photo Year: 1990
Photo Revision Year: 1994

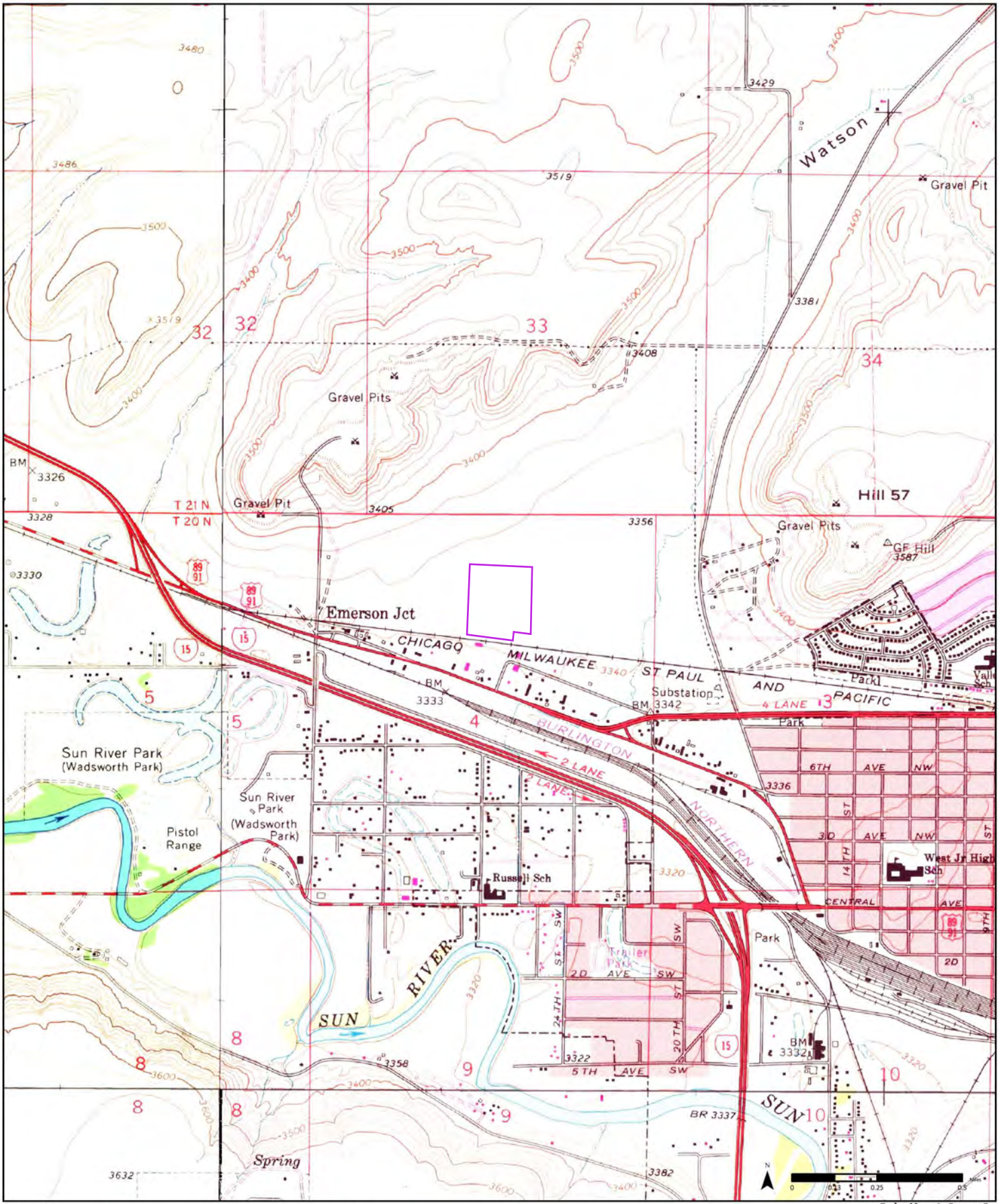
Order No. 26080301189



Available Quadrangle(s): Northwest Great Falls, MT(2-1994)
Southwest Great Falls, MT(1-1994)
Manchester, MT(3-1994)
Antelope Butte, MT(4-1994)

Source: USGS 7.5 Minute Topographic Map

ERIS



1975

(1-1965) Aerial Photo Year: 1964

(2-1975) Aerial Photo Year: 1975 Photo Revision Year: 1975

(3-1975) Aerial Photo Year: 1975 Photo Revision Year: 1975

(4-1975) Aerial Photo Year: 1975 Photo Revision Year: 1975

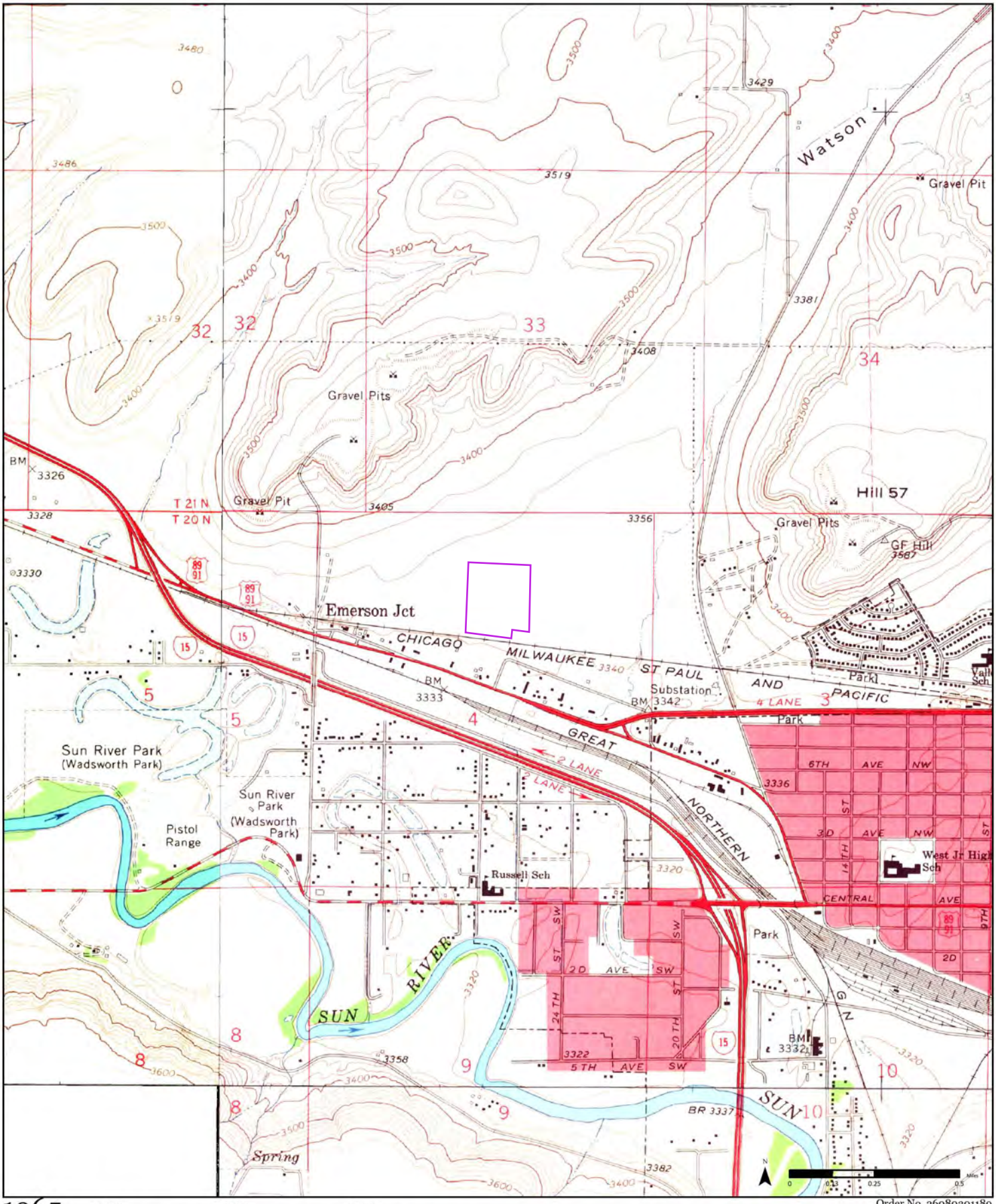
Order No. 26080301189



Available Quadrangle(s): Northwest Great Falls, MT(3-1975)
Manchester, MT(1-1965)
Southwest Great Falls, MT(2-1975)
Antelope Butte, MT(4-1975)

Source: USGS 7.5 Minute Topographic Map

ERIS



1965

(1-1965) Aerial Photo Year: 1964

(2-1965) Aerial Photo Year: 1964

(3-1965) Aerial Photo Year: 1964

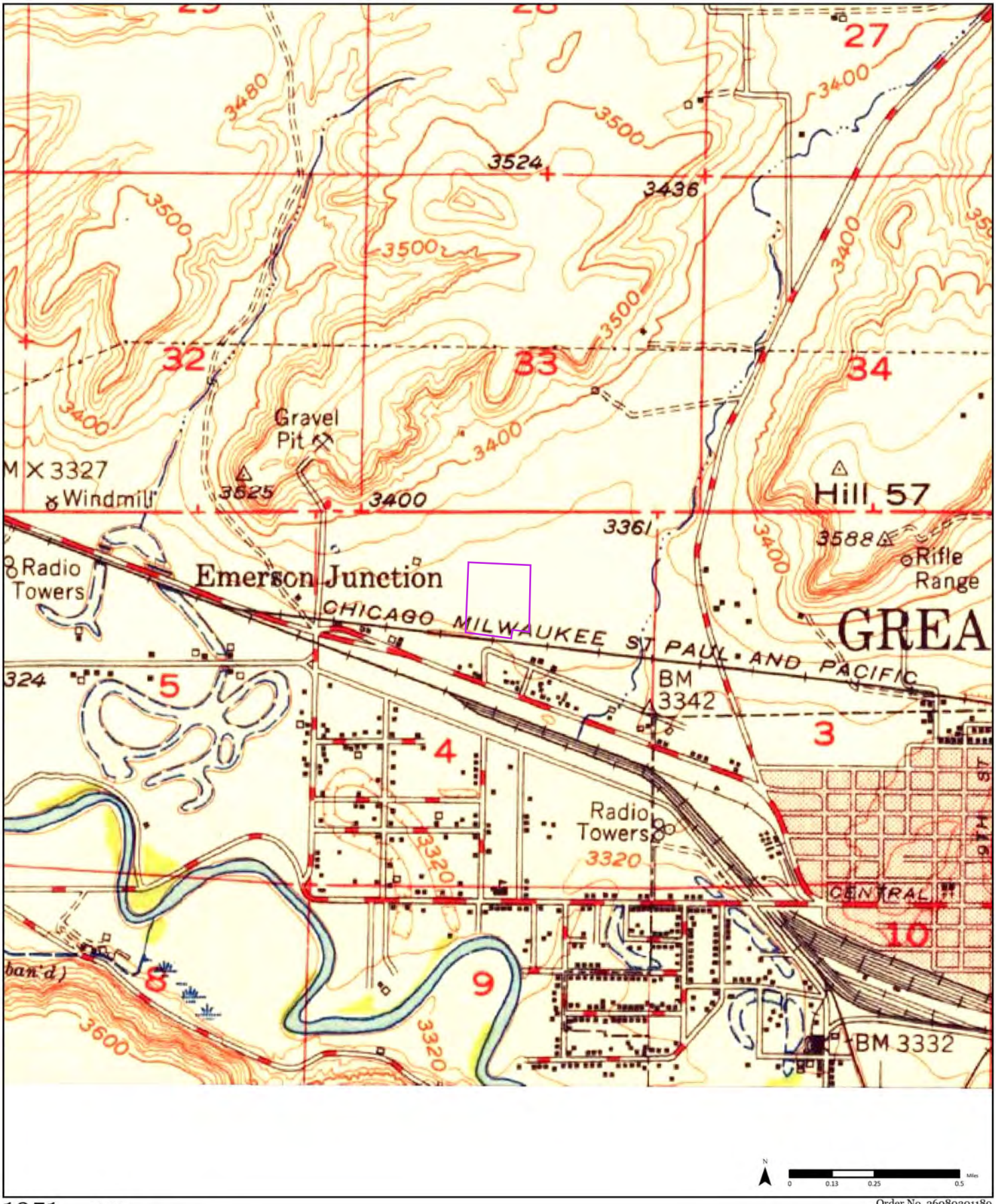
Order No. 26080301189



Available Quadrangle(s): Northwest Great Falls, MT(2-1965)
Southwest Great Falls, MT(1-1965)
Manchester, MT(3-1965)

Source: USGS 7.5 Minute Topographic Map

ERIS



1951 (1-1951)

Aerial Photo Year: 1946

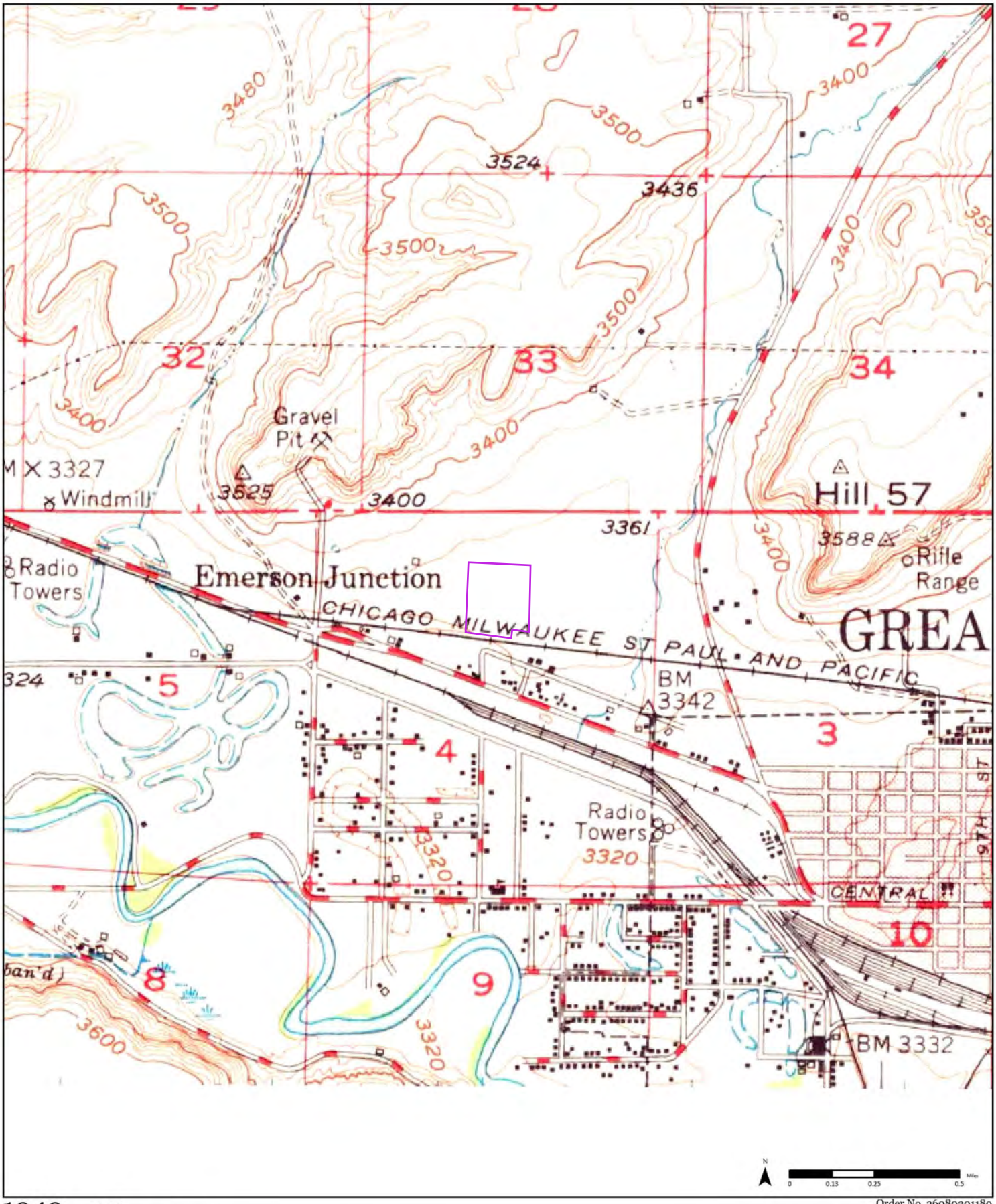
Order No. 26080301189

Available Quadrangle(s): Great Falls, MT(1-1951)



Source: USGS 15 Minute Topographic Map

ERIS



1949 (1-1949)

Aerial Photo Year: 1946

Order No. 26080301189

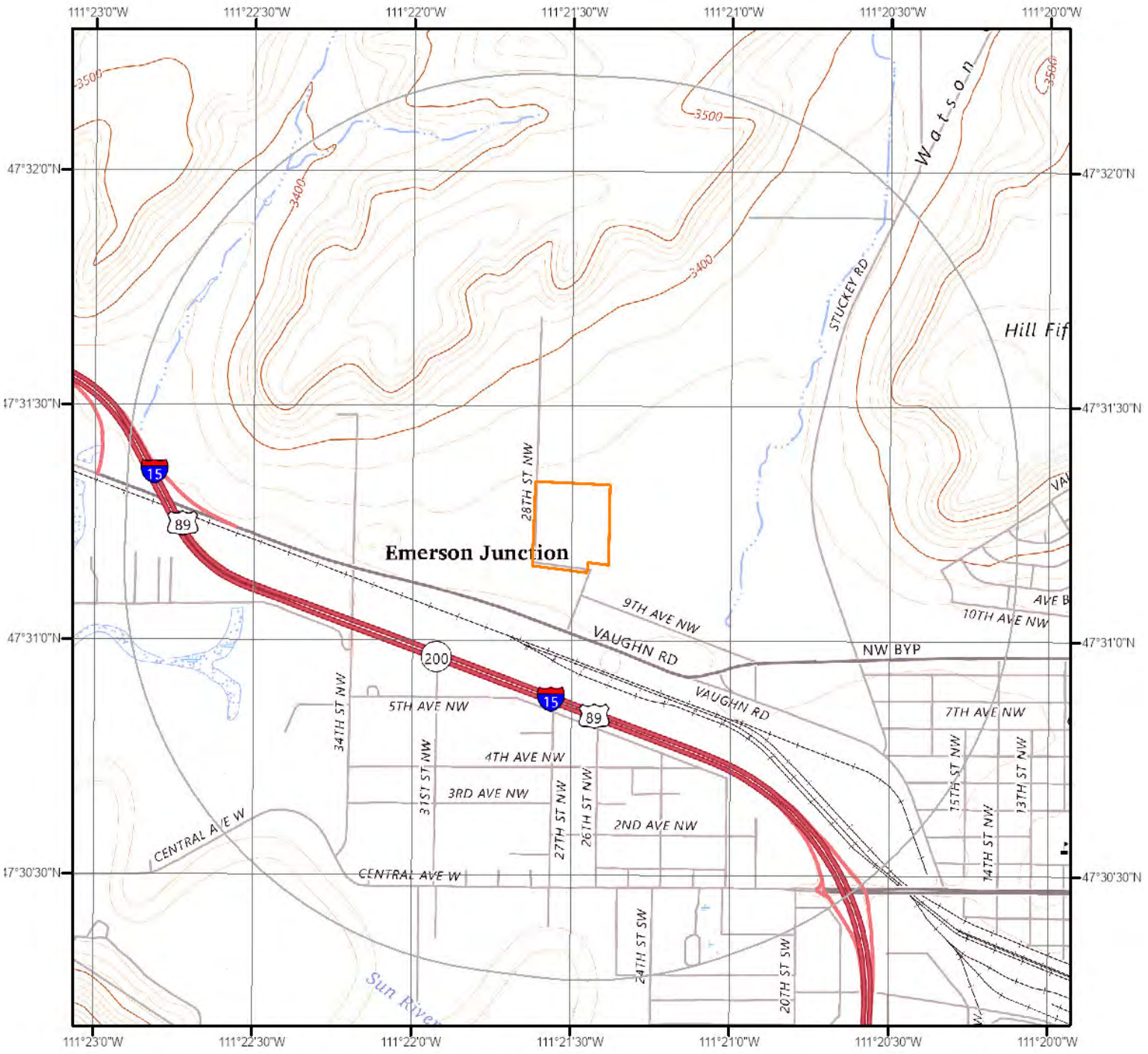
Available Quadrangle(s): Great Falls, MT(1-1949)



Source: USGS 15 Minute Topographic Map

ERIS

Topographic Information



Current USGS Topo (2024)

0 0.17 0.35 0.7 Miles

N

Quadrangle(s): Manchester,MT; Northwest Great Falls,MT

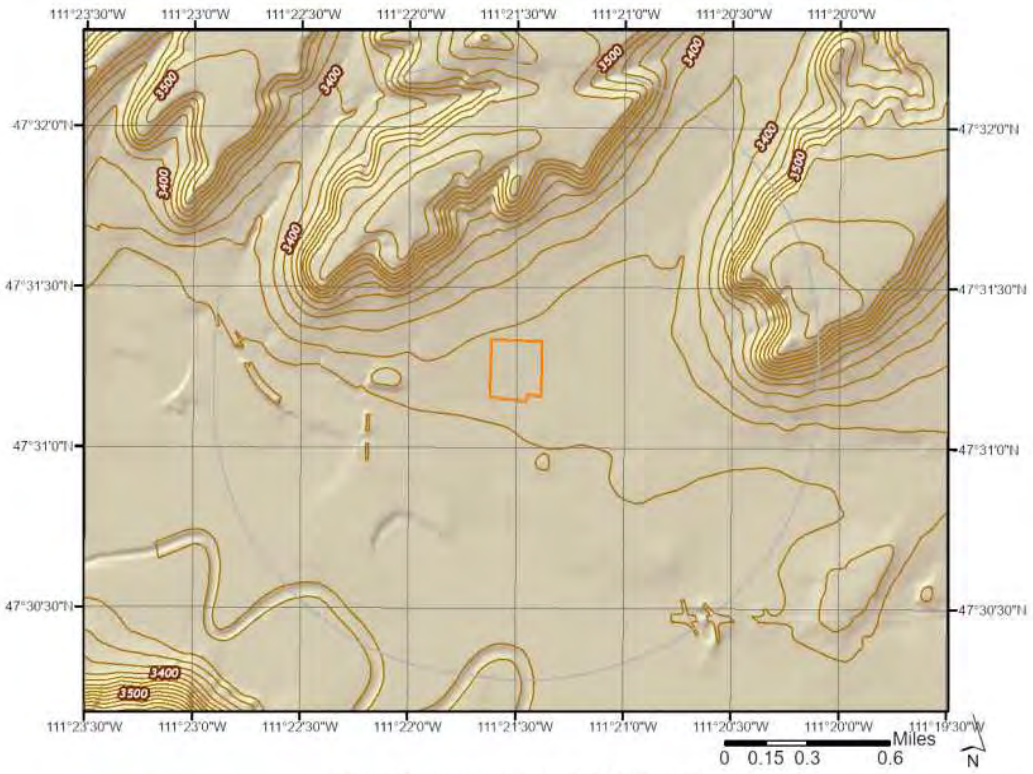
Source: USGS 7.5 Minute Topographic Map

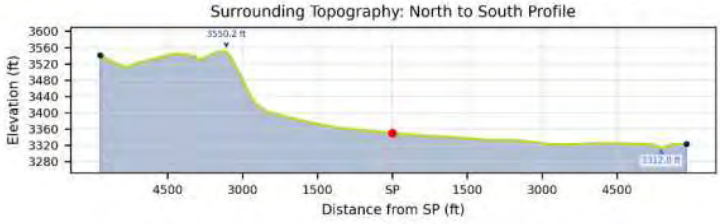
Topographic Information

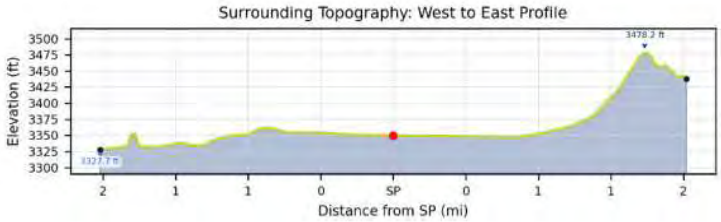
The previous topographic map(s) are created by seamlessly merging and cutting current USGS topographic data. Below are shaded relief map(s), derived from USGS elevation data to show surrounding topography in further detail.

Topographic information at project property:

Elevation:	3,350.01 ft
Slope Direction:	S







Hydrologic Information



Wetland

Miles
0 0.17 0.35

N

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

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

ERIS

Hydrologic Information



Flood Hazard Zones

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

Miles
0 0.1 0.2

N

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

Quadrangle(s): Manchester,MT; Northwest Great Falls,MT

ERIS

Hydrologic Information

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

Available FIRM Panels in area:	30013C0340E(effective:2013-03-19)

Flood Zone D-01

Zone:	D
Zone subtype:	

Flood Zone X-12

Zone:	X
Zone subtype:	AREA OF MINIMAL FLOOD HAZARD

Flood Zone X-14

Zone:	X
Zone subtype:	AREA WITH REDUCED FLOOD RISK DUE TO LEVEE

Hydrologic Information

FEMA Flood Zone Definitions

Special Flood Hazard Areas – High Risk

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

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

Coastal High Hazard Areas – High Risk

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

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

Hydrologic Information

Moderate and Minimal Risk Areas

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

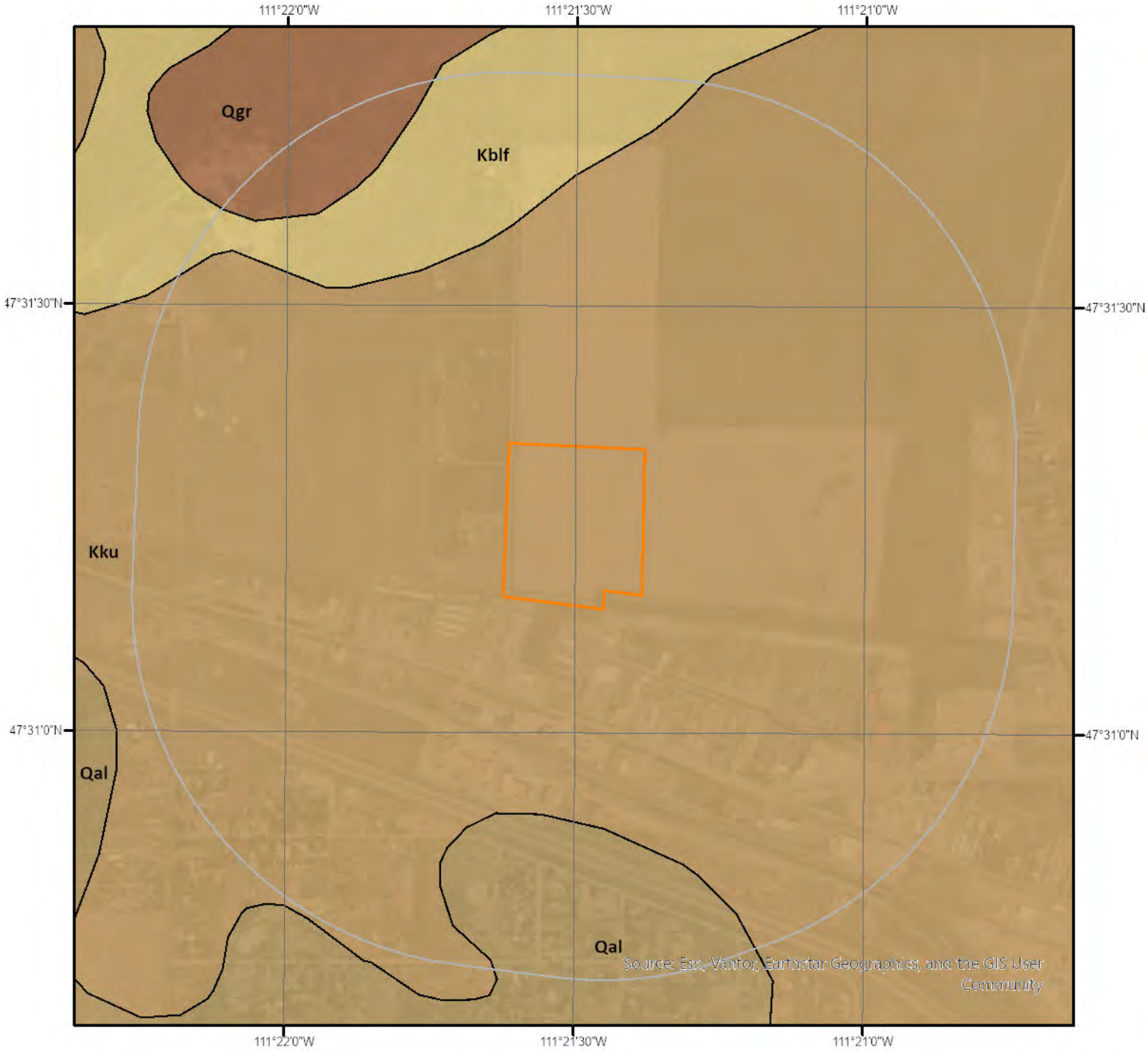
ZONE	DESCRIPTION
B, X (shaded)	Moderate risk areas within the 0.2-percent-annual-chance floodplain, areas of 1-percent-annual-chance flooding where average depths are less than 1 foot, areas of 1-percent-annual-chance flooding where the contributing drainage area is less than 1 square mile, and areas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

Undetermined Risk Areas

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

APPENDIX A2
SOILS & GEOLOGIC
INFORMATION

Geologic Information



Geologic Units

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

N

Miles
0 0.1 0.3

ERIS

Geologic Information

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

Geologic Unit Kblf

Unit Name:	Flood Member of Blackleaf Formation
Unit Age:	Cretaceous
Primary Rock Type:	Sandstone
Secondary Rock Type:	Shale
Unit Description:	Upper part: medium gray, cliff-forming fine- to medium-grained chert-rich, quartzose sandstone, middle part medium to dark gray shale or gray siltstone; lower part: yellowish brown, gray, or olive gray fine-grained sandstone and siltstone with carbonaceous laminae and thin films of coal and dark gray silty, bentonitic shale. Sandstone beds thin eastward. Quartzose basal sandstone in southwestern Montana. Nearshore marine, tidal flat, and lagoon. Thickness as much as 230 m (755 ft).

Geologic Unit Kku

Unit Name:	Upper Kootenai Formation
Unit Age:	Cretaceous
Primary Rock Type:	Sandstone
Secondary Rock Type:	
Unit Description:	Greybull Member (top of the formation in south-central Montana) dominantly quartzose sandstone.

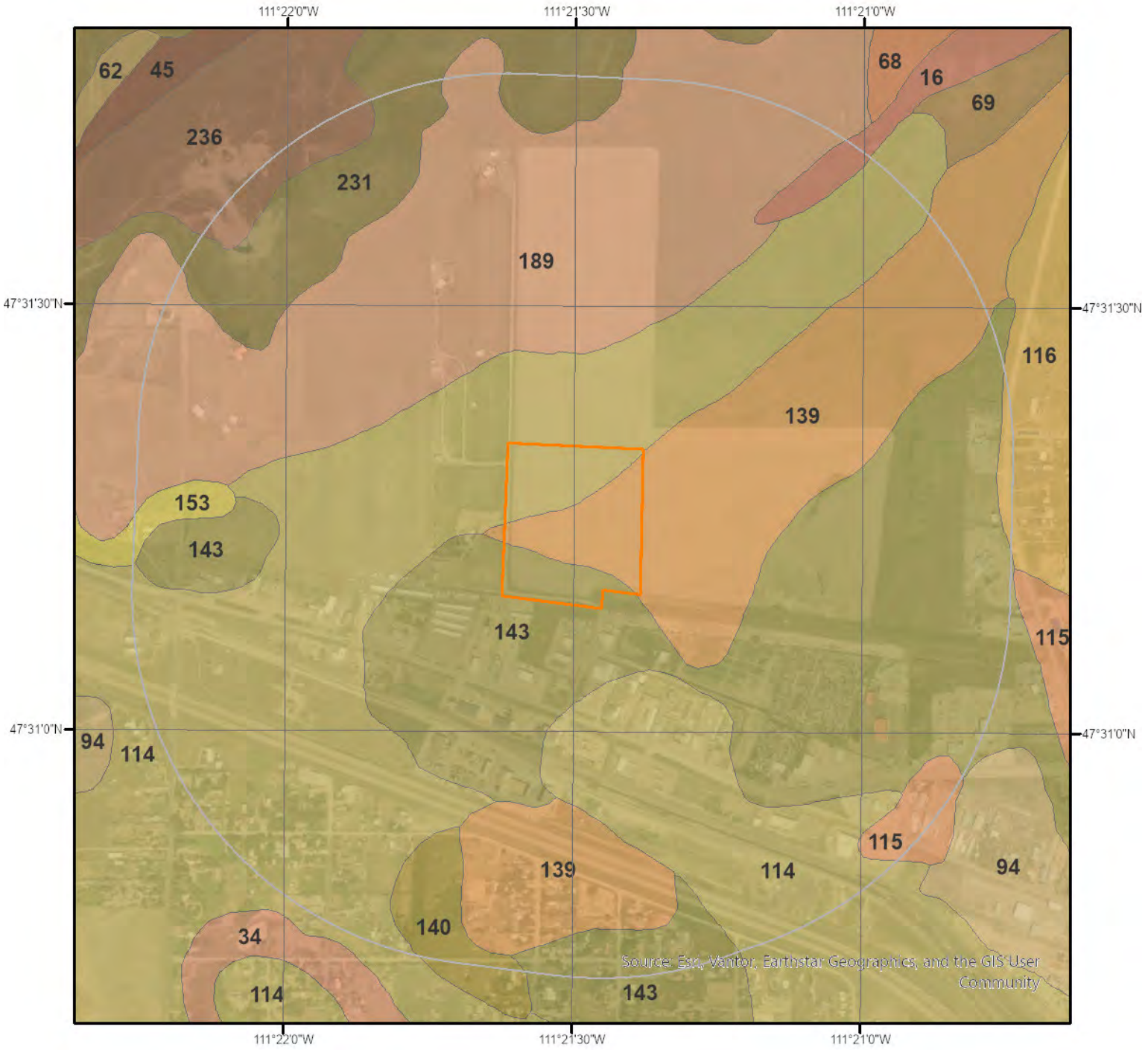
Geologic Unit Qal

Unit Name:	Alluvium
Unit Age:	Quaternary
Primary Rock Type:	Gravel
Secondary Rock Type:	Sand
Unit Description:	Gravel, sand, silt, and clay deposits of stream and river channels, and floodplains.

Geologic Unit Qgr

Unit Name:	Gravel
Unit Age:	Quaternary
Primary Rock Type:	Gravel
Secondary Rock Type:	
Unit Description:	Variable deposits that range from pebble to boulder size and include sand, silt, and clay. Dominantly alluvial terrace, abandoned channel and floodplain, remnant alluvial fan, and local glacial outwash.

Soil Information



SSURGO Soils

N

0 0.1 0.3 Miles

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

ERIS

Soil Information

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

Map Unit 114 (31.68%)

Map Unit Name:	Kobar silty clay loam, 0 to 2 percent slopes
Bedrock Depth - Min:	
Watertable Depth - Annual Min:	
Drainage Class - Dominant:	Well drained
Hydrologic Group - Dominant:	C - Soils in this group have moderately high runoff potential when thoroughly wet. Water transmission through the soil is somewhat restricted.

Major components are printed below

Kobar(90%)

horizon A(0cm to 15cm)	Silty clay loam
horizon Bw(15cm to 30cm)	Silty clay loam
horizon Bk(30cm to 66cm)	Silty clay loam
horizon Bky(66cm to 152cm)	Silty clay loam

Component Description:

Minor map unit components are excluded from this report.

Map Unit: 114 - Kobar silty clay loam, 0 to 2 percent slopes

Component: Kobar (90%)
The Kobar component makes up 90 percent of the map unit. Slopes are 0 to 2 percent. The parent material consists of glaciolacustrine deposits. Depth to a root restrictive layer is greater than 60 inches. The natural drainage class is well drained. Water movement in the most restrictive layer is moderately low. Available water to a depth of 60 inches is high. Shrink-swell potential is high. This soil is not flooded. It is not ponded. There is no zone of water saturation within a depth of 72 inches. Organic matter content in the surface horizon is about 2 percent. This component is in the R052XN162MT Clayey (cy) 10-14" P.z. ecological site. Nonirrigated land capability classification is 3e. Irrigated land capability classification is 3e. This soil does not meet hydric criteria. The calcium carbonate equivalent within 40 inches, typically, does not exceed 10 percent. The soil has a slightly sodic horizon within 30 inches of the soil surface.

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

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

Map Unit 115 (0.74%)

Map Unit Name:	Kobar silty clay loam, 2 to 4 percent slopes
Bedrock Depth - Min:	
Watertable Depth - Annual Min:	
Drainage Class - Dominant:	Well drained
Hydrologic Group - Dominant:	C - Soils in this group have moderately high runoff potential when thoroughly wet. Water transmission through the soil is somewhat restricted.

Major components are printed below

Kobar(90%)

horizon A(0cm to 15cm)	Silty clay loam
horizon Bw(15cm to 30cm)	Silty clay loam
horizon Bk(30cm to 66cm)	Silty clay loam
horizon Bky(66cm to 152cm)	Silty clay loam

Soil Information

Component Description:

Minor map unit components are excluded from this report.

Map Unit: 115 - Kobar silty clay loam, 2 to 4 percent slopes

Component: Kobar (90%)
The Kobar component makes up 90 percent of the map unit. Slopes are 2 to 4 percent. The parent material consists of glaciolacustrine deposits. Depth to a root restrictive layer is greater than 60 inches. The natural drainage class is well drained. Water movement in the most restrictive layer is moderately low. Available water to a depth of 60 inches is high. Shrink-swell potential is high. This soil is not flooded. It is not ponded. There is no zone of water saturation within a depth of 72 inches. Organic matter content in the surface horizon is about 2 percent. This component is in the R052XN162MT Clayey (cy) 10-14" P.z. ecological site. Nonirrigated land capability classification is 3e. Irrigated land capability classification is 3e. This soil does not meet hydric criteria. The calcium carbonate equivalent within 40 inches, typically, does not exceed 10 percent. The soil has a slightly sodic horizon within 30 inches of the soil surface.

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

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

Map Unit 116 (0.28%)

Map Unit Name:	Kobar silty clay loam, 4 to 8 percent slopes
Bedrock Depth - Min:	
Watertable Depth - Annual Min:	
Drainage Class - Dominant:	Well drained
Hydrologic Group - Dominant:	C - Soils in this group have moderately high runoff potential when thoroughly wet. Water transmission through the soil is somewhat restricted.

Major components are printed below

Kobar(90%)

horizon A(0cm to 15cm)	Silty clay loam
horizon Bw(15cm to 30cm)	Silty clay loam
horizon Bk(30cm to 66cm)	Silty clay loam
horizon Bky(66cm to 152cm)	Silty clay loam

Component Description:

Minor map unit components are excluded from this report.

Map Unit: 116 - Kobar silty clay loam, 4 to 8 percent slopes

Component: Kobar (90%)
The Kobar component makes up 90 percent of the map unit. Slopes are 4 to 8 percent. The parent material consists of glaciolacustrine deposits. Depth to a root restrictive layer is greater than 60 inches. The natural drainage class is well drained. Water movement in the most restrictive layer is moderately low. Available water to a depth of 60 inches is high. Shrink-swell potential is high. This soil is not flooded. It is not ponded. There is no zone of water saturation within a depth of 72 inches. Organic matter content in the surface horizon is about 2 percent. This component is in the R052XN162MT Clayey (cy) 10-14" P.z. ecological site. Nonirrigated land capability classification is 3e. Irrigated land capability classification is 3e. This soil does not meet hydric criteria. The calcium carbonate equivalent within 40 inches, typically, does not exceed 10 percent. The soil has a slightly sodic horizon within 30 inches of the soil surface.

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

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

Soil Information

Map Unit 139 (14.69%)

Map Unit Name:	Marias silty clay, 0 to 2 percent slopes
Bedrock Depth - Min:	
Watertable Depth - Annual Min:	
Drainage Class - Dominant:	Well drained
Hydrologic Group - Dominant:	D - Soils in this group have high runoff potential when thoroughly wet. Water movement through the soil is restricted or very restricted.

Major components are printed below

Marias(90%)

horizon A(0cm to 20cm)	Silty clay
horizon Bss(20cm to 86cm)	Silty clay
horizon By(86cm to 152cm)	Silty clay

Component Description:

Minor map unit components are excluded from this report.

Map Unit: 139 - Marias silty clay, 0 to 2 percent slopes

Component: Marias (90%)
The Marias component makes up 90 percent of the map unit. Slopes are 0 to 2 percent. The parent material consists of lacustrine deposits. Depth to a root restrictive layer is greater than 60 inches. The natural drainage class is well drained. Water movement in the most restrictive layer is low. Available water to a depth of 60 inches is moderate. Shrink-swell potential is high. This soil is not flooded. It is not ponded. There is no zone of water saturation within a depth of 72 inches. Organic matter content in the surface horizon is about 1 percent. This component is in the R052XN162MT Clayey (cy) 10-14" P.z. ecological site. Nonirrigated land capability classification is 4e. Irrigated land capability classification is 4e. This soil does not meet hydric criteria. The calcium carbonate equivalent within 40 inches, typically, does not exceed 8 percent.

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

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

Map Unit 140 (1.28%)

Map Unit Name:	Marias silty clay, 2 to 4 percent slopes
Bedrock Depth - Min:	
Watertable Depth - Annual Min:	
Drainage Class - Dominant:	Well drained
Hydrologic Group - Dominant:	D - Soils in this group have high runoff potential when thoroughly wet. Water movement through the soil is restricted or very restricted.

Major components are printed below

Marias(90%)

horizon A(0cm to 20cm)	Silty clay
horizon Bss(20cm to 86cm)	Silty clay
horizon By(86cm to 152cm)	Silty clay

Component Description:

Minor map unit components are excluded from this report.

Map Unit: 140 - Marias silty clay, 2 to 4 percent slopes

Component: Marias (90%)
The Marias component makes up 90 percent of the map unit. Slopes are 2 to 4 percent. The parent material consists of lacustrine deposits. Depth to a root restrictive layer is greater than 60 inches. The natural drainage class is well drained. Water movement in the most restrictive layer is low. Available water to a depth of 60 inches is moderate. Shrink-swell potential is high. This soil is not flooded. It is not ponded. There is no zone of water saturation within a depth of 72 inches. Organic matter content in the surface

horizon is about 1 percent. This component is in the R052XN162MT Clayey (cy) 10-14" P.z. ecological site. Nonirrigated land capability classification is 4e. Irrigated land capability classification is 4e. This soil does not meet hydric criteria. The calcium carbonate equivalent within 40 inches, typically, does not exceed 8 percent.

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

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

Map Unit 143 (24.34%)

Map Unit Name:	Marvan clay, 0 to 2 percent slopes
Bedrock Depth - Min:	
Watertable Depth - Annual Min:	
Drainage Class - Dominant:	Well drained
Hydrologic Group - Dominant:	D - Soils in this group have high runoff potential when thoroughly wet. Water movement through the soil is restricted or very restricted.

Major components are printed below

Marvan(90%)	
horizon A(0cm to 10cm)	Clay
horizon Byss(10cm to 89cm)	Clay
horizon Byz(89cm to 152cm)	Clay

Component Description:

Minor map unit components are excluded from this report.

Map Unit: 143 - Marvan clay, 0 to 2 percent slopes

Component: Marvan (90%)
The Marvan component makes up 90 percent of the map unit. Slopes are 0 to 2 percent. The parent material consists of alluvium. Depth to a root restrictive layer is greater than 60 inches. The natural drainage class is well drained. Water movement in the most restrictive layer is low. Available water to a depth of 60 inches is moderate. Shrink-swell potential is high. This soil is not flooded. It is not ponded. There is no zone of water saturation within a depth of 72 inches. Organic matter content in the surface horizon is about 1 percent. This component is in the R052XN162MT Clayey (cy) 10-14" P.z. ecological site. Nonirrigated land capability classification is 4e. Irrigated land capability classification is 4e. This soil does not meet hydric criteria. The calcium carbonate equivalent within 40 inches, typically, does not exceed 8 percent. The soil has a slightly saline horizon within 30 inches of the soil surface. The soil has a slightly sodic horizon within 30 inches of the soil surface.

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

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

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

Map Unit 153 (0.54%)

Map Unit Name:	Pendroy clay, 8 to 15 percent slopes
Bedrock Depth - Min:	
Watertable Depth - Annual Min:	
Drainage Class - Dominant:	Well drained
Hydrologic Group - Dominant:	D - Soils in this group have high runoff potential when thoroughly wet. Water movement through the soil is restricted or very restricted.

Major components are printed below

Pendroy(90%)

horizon A(0cm to 8cm)	Clay
horizon Bss(8cm to 107cm)	Clay
horizon By(107cm to 178cm)	Silty clay

Component Description:

Minor map unit components are excluded from this report.

Map Unit: 153 - Pendroy clay, 8 to 15 percent slopes

Component: Pendroy (90%)
The Pendroy component makes up 90 percent of the map unit. Slopes are 8 to 15 percent. The parent material consists of alluvium. Depth to a root restrictive layer is greater than 60 inches. The natural drainage class is well drained. Water movement in the most restrictive layer is low. Available water to a depth of 60 inches is moderate. Shrink-swell potential is high. This soil is not flooded. It is not ponded. There is no zone of water saturation within a depth of 72 inches. Organic matter content in the surface horizon is about 1 percent. This component is in the R052XN162MT Clayey (cy) 10-14" P.z. ecological site. Nonirrigated land capability classification is 4e. This soil does not meet hydric criteria. The calcium carbonate equivalent within 40 inches, typically, does not exceed 3 percent.

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

Map Unit 16 (0.55%)

Map Unit Name:	Assinniboine fine sandy loam, 2 to 8 percent slopes
Bedrock Depth - Min:	
Watertable Depth - Annual Min:	
Drainage Class - Dominant:	Well drained
Hydrologic Group - Dominant:	C - Soils in this group have moderately high runoff potential when thoroughly wet. Water transmission through the soil is somewhat restricted.

Major components are printed below

Assinniboine(85%)

horizon Ap(0cm to 15cm)	Fine sandy loam
horizon Bt(15cm to 45cm)	Sandy clay loam
horizon Bk(45cm to 104cm)	Fine sandy loam
horizon BCk(104cm to 152cm)	Fine sandy loam
horizon C(152cm to 200cm)	Fine sandy loam

Component Description:

Minor map unit components are excluded from this report.

Map Unit: 16 - Assinniboine fine sandy loam, 4 to 8 percent slopes

Component: Assinniboine (90%)
The Assinniboine component makes up 90 percent of the map unit. Slopes are 4 to 8 percent. The parent material consists of alluvium. Depth to a root restrictive layer is greater than 60 inches. The natural drainage class is well drained. Water movement in the most restrictive layer is moderately high. Available water to a depth of 60 inches is moderate. Shrink-swell potential is low. This soil is not flooded. It is not ponded. There is no zone of water saturation within a depth of 72 inches. Organic matter content in the surface horizon is about 2 percent. This component is in the R052XN163MT Sandy (sy) 10-14" P.z. ecological site. Nonirrigated land capability classification is 4e. Irrigated land capability classification is 4e. This soil does not meet hydric criteria. The calcium carbonate equivalent within 40 inches, typically, does not exceed 10 percent.

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

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

Soil Information

Map Unit 189 (20.22%)

Map Unit Name:	Tally loam, 2 to 8 percent slopes
Bedrock Depth - Min:	
Watertable Depth - Annual Min:	
Drainage Class - Dominant:	Well drained
Hydrologic Group - Dominant:	A - Soils in this group have low runoff potential when thoroughly wet. Water is transmitted freely through the soil.

Major components are printed below

Tally(90%)

horizon A(0cm to 18cm)	Loam
horizon Bw(18cm to 56cm)	Fine sandy loam
horizon Bk(56cm to 102cm)	Fine sandy loam
horizon C(102cm to 152cm)	Sandy loam

Component Description:

Minor map unit components are excluded from this report.

Map Unit: 189 - Tally loam, 2 to 8 percent slopes

Component: Tally (90%)
The Tally component makes up 90 percent of the map unit. Slopes are 2 to 8 percent. The parent material consists of alluvium. Depth to a root restrictive layer is greater than 60 inches. The natural drainage class is well drained. Water movement in the most restrictive layer is high. Available water to a depth of 60 inches is moderate. Shrink-swell potential is low. This soil is not flooded. It is not ponded. There is no zone of water saturation within a depth of 72 inches. Organic matter content in the surface horizon is about 2 percent. This component is in the R046XC505MT Draft Sandy (sy) Rru 46-c 15-19" P.z. ecological site. Nonirrigated land capability classification is 3e. This soil does not meet hydric criteria. The calcium carbonate equivalent within 40 inches, typically, does not exceed 10 percent.

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

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

Map Unit 231 (4.69%)

Map Unit Name:	Yawdim-Rentsac-Cabbart complex, 15 to 50 percent slopes
Bedrock Depth - Min:	41cm
Watertable Depth - Annual Min:	
Drainage Class - Dominant:	Well drained
Hydrologic Group - Dominant:	D - Soils in this group have high runoff potential when thoroughly wet. Water movement through the soil is restricted or very restricted.

Major components are printed below

Yawdim(40%)

horizon A(0cm to 8cm)	Silty clay loam
horizon C(8cm to 41cm)	Silty clay loam
horizon Cr(41cm to 152cm)	Weathered bedrock

Cabbart(25%)

horizon A(0cm to 8cm)	Loam
horizon Bk(8cm to 46cm)	Loam
horizon Cr(46cm to 152cm)	Unweathered bedrock

Rentsac(15%)

horizon A(0cm to 18cm)	Channery loam
horizon C(18cm to 46cm)	Extremely channery loam
horizon R(46cm to 152cm)	Unweathered bedrock

Soil Information

Component Description:

Minor map unit components are excluded from this report.

Map Unit: 231 - Yawdim-Rentsac-Cabbart complex, 15 to 50 percent slopes

Component: Yawdim (40%)
The Yawdim component makes up 40 percent of the map unit. Slopes are 15 to 50 percent. The parent material consists of residuum. Depth to a root restrictive layer, bedrock, paralithic, is 10 to 20 inches. The natural drainage class is well drained. Water movement in the most restrictive layer is moderately low. Available water to a depth of 60 inches is very low. Shrink-swell potential is high. This soil is not flooded. It is not ponded. There is no zone of water saturation within a depth of 72 inches. Organic matter content in the surface horizon is about 1 percent. This component is in the R052XN178MT Shallow (sw) 10-14" P.z. ecological site. Nonirrigated land capability classification is 7e. This soil does not meet hydric criteria. The calcium carbonate equivalent within 40 inches, typically, does not exceed 8 percent.

Component: Cabbart (25%)
The Cabbart component makes up 20 percent of the map unit. Slopes are 15 to 50 percent. The parent material consists of residuum. Depth to a root restrictive layer, bedrock, paralithic, is 10 to 20 inches. The natural drainage class is well drained. Water movement in the most restrictive layer is moderately high. Available water to a depth of 60 inches is very low. Shrink-swell potential is moderate. This soil is not flooded. It is not ponded. There is no zone of water saturation within a depth of 72 inches. Organic matter content in the surface horizon is about 2 percent. This component is in the R052XN178MT Shallow (sw) 10-14" P.z. ecological site. Nonirrigated land capability classification is 7e. This soil does not meet hydric criteria. The calcium carbonate equivalent within 40 inches, typically, does not exceed 20 percent. The soil has a slightly saline horizon within 30 inches of the soil surface. The soil has a slightly sodic horizon within 30 inches of the soil surface.

Component: Rentsac (15%)
The Rentsac component makes up 20 percent of the map unit. Slopes are 15 to 50 percent. The parent material consists of residuum. Depth to a root restrictive layer, bedrock, lithic, is 10 to 20 inches. The natural drainage class is well drained. Water movement in the most restrictive layer is high. Available water to a depth of 60 inches is very low. Shrink-swell potential is low. This soil is not flooded. It is not ponded. There is no zone of water saturation within a depth of 72 inches. Organic matter content in the surface horizon is about 1 percent. This component is in the R052XN178MT Shallow (sw) 10-14" P.z. ecological site. Nonirrigated land capability classification is 7e. This soil does not meet hydric criteria. The calcium carbonate equivalent within 40 inches, typically, does not exceed 10 percent.

Component: Abor (8%)
The Abor component makes up 8 percent of the map unit. Slopes are 0 to 4 percent. The parent material consists of residuum. Depth to a root restrictive layer, bedrock, paralithic, is 20 to 40 inches. The natural drainage class is well drained. Water movement in the most restrictive layer is low. Available water to a depth of 60 inches is low. Shrink-swell potential is high. This soil is not flooded. It is not ponded. There is no zone of water saturation within a depth of 72 inches. Organic matter content in the surface horizon is about 2 percent. This component is in the R052XN162MT Clayey (cy) 10-14" P.z. ecological site. Nonirrigated land capability classification is 4e. This soil does not meet hydric criteria. The calcium carbonate equivalent within 40 inches, typically, does not exceed 10 percent. The soil has a slightly sodic horizon within 30 inches of the soil surface.

Component: Delpoint (7%)
Generated brief soil descriptions are created for major components. The Delpoint soil is a minor component.

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

Map Unit 236 (0.99%)

Map Unit Name: Gravel pits

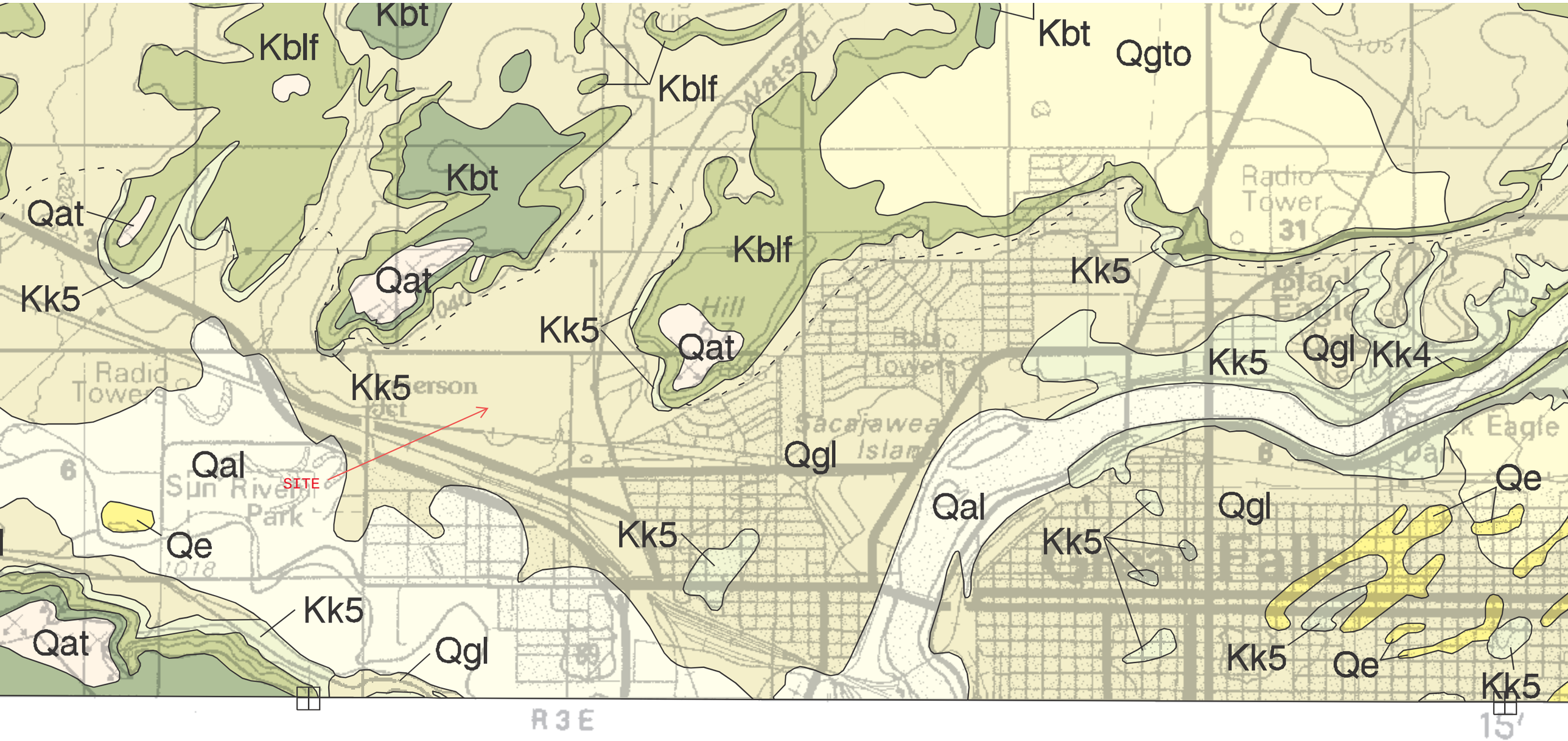
No more attributes available for this map unit

Component Description:

Minor map unit components are excluded from this report.

Map Unit: 236 - Gravel pits

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


Kbt
Kblf
Kbt
Kblf
Kbt
Qgto
Qat
Kk5
Kbt
Qat
Kblf
Kk5
Kk5
Qat
Kk5
Qgl
Kk4
Kk5
Qal
SITE
Qgl
Qe
Kk5
Qal
Qgl
Qe
Kk5
Kk5
Qat
Kk5
Qgl
Kk5
Qe
Kk5
R3E

APPENDIX A3
GROUNDWATER
INFORMATION

Sign Out | 8/10/2026

GWIC Data > Well Construction Data > Township: 20N Range: 03E Sec: 4

The following data were returned from the GWIC databases for the area you requested. For a more detailed description of the data view the GWIC Metadata report. If you notice data entry errors or have questions please let us know by sending us an Email at **GWIC@mtech.edu**. If you wish to view a one page report for a particular site, click the hyperlinked **Gwic Id** for that well. Scroll to the right of your screen to view all the data. All data displayed on the screen may not show up when printed.

Retrieval Statistics*

Field	Max	Min	Avg
Total Depth (ft)	600.00	17.50	116.13
Static Water Level (ft)	187.00	1.00	19.02
Yield (gpm)	150.00	4.00	30.01

* These statistics do not take any geographic, topographic, or geologic factors into consideration. Negative swl values are reported for water levels that are above land surface.

Did you know about...

Other GWIC data

GWIC has 1 water quality sample(s) for this area.
GWIC has 3 field visit(s) for this request area.
GWIC has 2 water level(s) for this request area.

Thanks, Just take me back to the menu.

Other MBMG data

MBMG has 488 publications available for CASCADE county.
MBMG has 402 publications available for TOOLE county.
MBMG has 3 abandoned mine record(s) for this request area.

Gwic Id	PDF	DNRC WR	Site Name	Twn	Rng	Sec	Q Sec	Ver?	Type	Td	Swl	Pwl	Rwl	Yield	Test	Dat
32931			BAKER ED	20N	03E	4		No	WELL	119.00	16.00			20.00	BAILER	10/
32927			BRADEN CLAYTON M.	20N	03E	4		No	WELL	28.00	9.00	13.00		8.00	PUMP	6/24
32932			CUMMINGS CLARENCE AND ISABEL	20N	03E	4		No	WELL	193.00	187.00			35.00	OTHER	1/1/
141100			DENNING CHRISTIAN	20N	03E	4		Yes	WELL	18.00				5.00	OTHER	
126579			DENNING CHRISTIAN Y. *WELL 1	20N	03E	4		No	WELL	108.00				12.50	OTHER	6/1/
126578			DENNING CHRISTIAN Y. *WELL 2	20N	03E	4		No	WELL	176.00	20.00			12.50	OTHER	1/1/

Sign Out | 8/10/2026

32929		GENTRI JOAN	20N	03E	4		No	WELL	115.00	20.00	90.00		10.00	BAILER	8/3
122948		GOULD CAROL	20N	03E	4		No	WELL	115.00	6.00		6.00	20.00	AIR	3/2
32924	13928	HOOVER ORVILLE L.	20N	03E	4		No	WELL	137.00	9.00	80.00		10.00	PUMP	5/1
32922		ISAACSON H.T. OR R.J.	20N	03E	4		No	WELL		150.00			5.00	PUMP	12/
32928		KIRBY JOSEPH	20N	03E	4		No	WELL	76.00	3.00	14.00		60.00	PUMP	2/1
308716		NORMONT EQUIPMENT COMPANY	20N	03E	4		No	WELL	600.00	34.00		34.00	25.00	AIR	6/2
33041		SHAULIS ZANE	20N	03E	4		No	WELL	96.00	4.00	92.00		12.00	PUMP	7/4/
32921	14476	SHIGLEY JIM AND JEAN	20N	03E	4		No	WELL	75.00	10.00			18.00	AIR	5/1
32933		WARDINSKY KENNETH	20N	03E	4		No	WELL	90.00	15.00	55.00		12.00	BAILER	11/
32926		WARDINSKY KENNETH	20N	03E	4		No	WELL	85.00	20.00	75.00		6.00	BAILER	4/1
124254		MERRIMAN SCOTT	20N	03E	4	AA	No	WELL	110.00	10.00		10.00	40.00	AIR	5/3
269712		SCHNEIDERHAN, KRIS	20N	03E	4	AC	No	WELL	125.00	40.00		40.00	25.00	AIR	11/
120975	75156	NEAL DAN	20N	03E	4	AD	No	WELL	80.00	16.00		16.00	30.00	AIR	7/1
32934		MADER HARRY	20N	03E	4	BA	No	WELL	113.00	20.00	25.00		40.00	BAILER	4/2
221695		BELL AL AND JOYCE	20N	03E	4	BBBB	Yes	WELL	500.00	120.00		120.00	10.00	AIR	10/
286210		MONTANA DEPARTMENT OF ENVIRONMENTAL QUALITY * MW-1	20N	03E	4	BCC	No	WELL	23.50	5.20					10/
286212		MONTANA DEPARTMENT OF ENVIRONMENTAL QUALITY * MW-3	20N	03E	4	BCC	No	WELL	23.50	13.02					10/
148874		BOUMA WHOLESALE	20N	03E	4	BCCA	No	WELL	460.00	30.00		30.00	30.00	AIR	11/
32935	61431	MILLER WILLIAM G. AND ESTER	20N	03E	4	BDD	No	WELL	73.00	14.00	40.00		60.00	BAILER	6/1
32937		HARRIS ALBERT R.	20N	03E	4	C	No	WELL	165.00	5.00	35.00		80.00	BAILER	9/1
32936		MESAROS JOSEPH	20N	03E	4	C	No	WELL	114.00	16.00			7.00	BAILER	5/1
32938	17088	WILKE MARLIN W.	20N	03E	4	C	No	WELL	20.00	12.00	14.00		4.50	PUMP	1/1
32939	18824	BROWN BERT OR LARRY	20N	03E	4	CAC	No	WELL	130.00	8.00	100.00		5.00	PUMP	4/2

32940		2726	ROSALES, MODESTO A. AND JUDY L.	20N	03E	4	CB	No	WELL	170.00	10.00	40.00		40.00	BAILER	4/26
121087		75777	SWISHER GEORGE C. AND NORINE J.	20N	03E	4	CB	No	WELL	110.00	16.00			4.00	PUMP	7/30
342627			BOE, QUINT & BRENDA	20N	03E	4	CBDC	No	WELL	138.00	8.00		8.00	100.00	AIR	6/8/
221134			ADAMS, BOB	20N	03E	4	CC	No	WELL	181.00	10.00		10.00	60.00	BAILER	9/3/
122949		78515	HILL BILL	20N	03E	4	CC	No	WELL	142.00	4.00		4.00	20.00	AIR	6/28
32943			MIKKELSON LAWERENCE M.	20N	03E	4	CC	No	WELL	165.00				40.00	BAILER	8/2/
130753			MORRISON SHAWN AND LORI	20N	03E	4	CC	No	WELL	89.00	10.00		10.00	12.00	AIR	6/2/
32942			TIFFANY EDWARD A.	20N	03E	4	CC	No	WELL	68.00	6.00			50.00	PUMP	8/14
157661		98946	ANDERSON JEFFREY G. AND STACY L.	20N	03E	4	CCA	No	WELL	62.00	5.00	17.00	5.00	20.00	PUMP	4/30
201941		30002279	SCHROCK GENE AND JUDY	20N	03E	4	CCA	No	WELL	160.00	6.50		7.50	90.00	AIR	5/3/
194287		30001950	THOMPSON DON	20N	03E	4	CCA	No	WELL	165.00	4.90		5.00	100.00	AIR	1/8/
327340			JOHNSTON, JAMES V	20N	03E	4	CCAD	No	WELL	168.00	5.00		5.00	150.00	AIR	7/20
331807			HILL, CYNTHIA	20N	03E	4	CCBD	No	WELL	164.00	1.00		1.00	100.00	AIR	6/21
242994		30031213	WARDINSKY KENNETH W AND PATRICIA M	20N	03E	4	CDA	No	WELL	160.00	8.00		8.00	12.00	AIR	2/20
32944		6387	KAPPTIE EVERETT V.	20N	03E	4	CDAC	No	WELL	111.00	10.00	15.00		10.00	PUMP	7/23
135025			SIPE ALBERT	20N	03E	4	CDD	No	WELL	91.00	6.00	8.00	6.00	22.00	PUMP	4/28
235904			YELLOWSTONE TRUCK STOP* MW-1	20N	03E	4	CDD	No	BOREHOLE	17.50						8/23
235903			YELLOWSTONE TRUCK STOP* MW-2	20N	03E	4	CDD	No	BOREHOLE	18.00						8/10
235906			YELLOWSTONE TRUCK STOP* MW-3	20N	03E	4	CDD	No	BOREHOLE	17.50						8/23
235899			YELLOWSTONE TRUCK STOP* MW-4	20N	03E	4	CDD	No	BOREHOLE	17.50						8/23
235902			YELLOWSTONE TRUCK STOP* MW-5	20N	03E	4	CDD	No	BOREHOLE	19.00						8/23

		& LINDA												
32950		BAKER E.G.	20N	03E	4	D	No	WELL	105.00	10.00		15.00	BAILER	10/3
32945		BRODER THOMAS G.	20N	03E	4	D	No	WELL	63.00	8.00		12.00	BAILER	8/8/
126580		DENNING CHRIS	20N	03E	4	D	No	WELL	108.00			8.00	BAILER	4/2
32953		DENNING CHRIS	20N	03E	4	D	No	WELL	108.00	16.00		8.00	OTHER	1/1/
32947		JOHNSTON DONALD	20N	03E	4	D	No	WELL	100.00	6.00		15.00	BAILER	10/4
32952		KUEBLER BOB	20N	03E	4	D	No	WELL	140.00	9.00			BAILER	9/3
32951		LATHROP JAMES D.	20N	03E	4	D	No	WELL	83.00	10.00		25.00	BAILER	5/3/
121133		LATHROP SELMA E.	20N	03E	4	D	No	WELL	85.00	75.00		35.00	PUMP	5/1/
32954		PARSON RALPH	20N	03E	4	D	No	WELL	107.00	40.00		30.00	BAILER	4/3/
32948		PIKE HOMER	20N	03E	4	D	No	WELL	92.00	7.00		20.00	BAILER	9/2
32949		REIFER KENT E.	20N	03E	4	D	No	WELL	70.00	8.00		30.00	BAILER	5/2
32956		SCHAIBLE JAMES A.	20N	03E	4	D	No	WELL	75.00	3.00	60.00	20.00	BAILER	10/
32955		VIAN RAY	20N	03E	4	D	No	WELL	74.00	6.00		20.00	BAILER	9/2
32946		WHISEMAND HERMAN	20N	03E	4	D	No	WELL	68.00	6.00		30.00	BAILER	9/2
32957		GILLESPIE THOMAS J. AND IONE M.	20N	03E	4	DB	No	WELL	66.00	15.00	52.00	12.00	BAILER	8/2
246217		ROGERS CHARLES & JUDITH	20N	03E	4	DB	No	WELL	180.00	30.00	35.00	5.00	AIR	7/1
157250	98983	BJARKO BRYAN AND TAMI	20N	03E	4	DBC	No	WELL	66.00	4.00	40.00	4.00	30.00	AIR	4/1
188775	116323	LORENZ SANDY	20N	03E	4	DBC	No	WELL	80.00	15.00	20.00	15.00	60.00	BAILER	6/1
32930		WORKMAN DENNIS D.	20N	03E	4	DBC	No	WELL	104.00	2.00	100.00	15.00	BAILER	3/2
201944	30003434	GALLAGHER RAYMOND	20N	03E	4	DBCC	Yes	WELL	95.00	25.00	25.00	20.00	AIR	8/6/
251042	30046325	JESSE MAE OLSON TRUST	20N	03E	4	DC	No	WELL	165.00	15.00	15.00	30.00	AIR	5/1
32958	69380	WILLITS GARY	20N	03E	4	DC	No	WELL	77.00	15.00		20.00	AIR	8/1
173674	107329	MERRIMAN JESS R. AND RHEA R.	20N	03E	4	DCC	No	WELL	132.00	2.50	8.00	2.50	30.00	PUMP	4/8/

End of Report.
79 record(s) listed.

Items of Note:

GWIC Id = Key field for the GWIC database. Links to one page reports.
PDF = Are scanned documents available through the Document Manager?

- = Yes, click on the icon to download the PDF file.
- = No, well was submitted electronically. No paper record exists.
- = No, record does have a known well log but it is not scanned yet.
- = No, record may or may not have a document to scan. Metadata is unclear.
- = No, record was created from a source other than a well log. No paper record exists.

DNRC WR = Water right number assigned to this site by Department of Natural Resources and Conservation.
Site Name = Current owner name assigned to GWIC record.
Location = Location of site in Montana township, range, section, and quarter-section coordinates.
Ver? = Has this location been verified by field staff?
Type = Type of site assigned to GWIC record.
Td = **T**otal **d**epth of well in feet below ground.
Swl = **S**tatic **w**ater **l**evel in feet above/below ground - Negative values are reported for water levels that are above land surface.
Pwl = **P**umping **w**ater **l**evel in feet below ground.
Rwl = **R**ecovery **w**ater **l**evel in feet below ground.
Yield = Yield in gallons per minute.
Test = Type of performance test reported.
Date = Completion date of well/borehole.
Use = Reported use of water.

Disclaimer:

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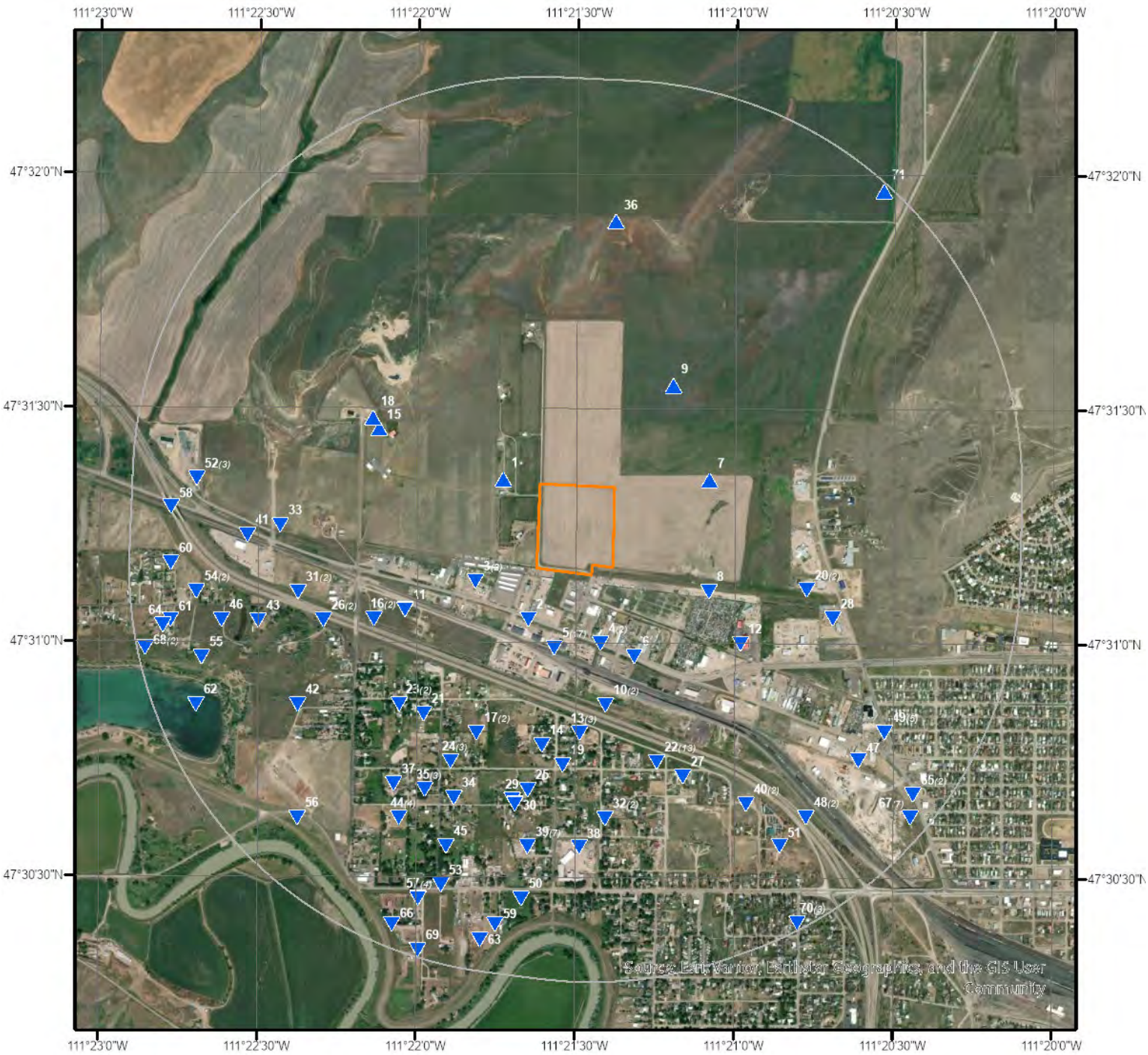
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1300 West Park Street
Butte, MT 59701-8997 USA
406.496.4167
FAX 406.496.4451

101 Grand Avenue
Billings, MT 59101-6011 USA

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Wells and Additional Sources



Wells & Additional Sources

N

0 0.33 0.65 Miles

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

ERIS

Wells and Additional Sources Summary

Federal Sources

Public Water Systems Violations and Enforcement Data

Map Key	PWS ID	Distance (ft)	Direction
3	MT0000766	811.35	WSW
4	MT0002924	903.26	SSE
40	MT0003539	3528.84	SSE
65	MT0000760	4882.57	SE

Safe Drinking Water Information System (SDWIS)

Map Key	PWS ID	Distance (ft)	Direction
3	MT0000766	811.35	WSW
4	MT0002924	903.26	SSE
6	MT0005192	1194.09	SSE
40	MT0003539	3528.84	SSE
65	MT0000760	4882.57	SE

USGS National Water Information System

Map Key	Loc Identifier	Distance (ft)	Direction
29	USGS-473040111213901	3023.12	SSW
33	USGS-473115111222301	3339.65	W
63	USGS-473022111214501	4884.37	SSW

State Sources

Ground Water Information Center (GWIC) Database

Map Key	GWIC ID	Distance (ft)	Direction
1	32934	481.51	NW
2	32935	682.44	SSW
5	32928	1006.73	S
5	32927	1006.73	S
5	126579	1006.73	S
5	32921	1006.73	S
5	32923	1006.73	S
5	32924	1006.73	S
5	32922	1006.73	S
5	122948	1006.73	S
5	32929	1006.73	S
5	141100	1006.73	S
5	32925	1006.73	S
5	33041	1006.73	S
5	32931	1006.73	S
5	32933	1006.73	S
5	126578	1006.73	S
5	32926	1006.73	S
5	32932	1006.73	S
7	124254	1233.59	ENE
8	120975	1284.83	ESE
9	335818	1533.01	NE

Wells and Additional Sources Summary

10	246217	1702.66	S
10	32957	1702.66	S
11	148874	1789.79	WSW
12	308716	1932.28	SE
13	157250	2065.48	S
13	32930	2065.48	S
13	188775	2065.48	S
14	269712	2277.59	S
15	221695	2208.54	WNW
16	286210	2209.91	WSW
16	286212	2209.91	WSW
17	165478	2281.68	SSW
17	32939	2281.68	SSW
18	310773	2333.27	WNW
19	201944	2498.12	S
20	32918	2528.76	ESE
20	125374	2528.76	ESE
21	121087	2395.66	SW
22	32952	2575.09	SSE
22	32950	2575.09	SSE
22	32951	2575.09	SSE
22	32954	2575.09	SSE
22	32949	2575.09	SSE
22	32956	2575.09	SSE
22	32948	2575.09	SSE
22	32946	2575.09	SSE
22	32947	2575.09	SSE
22	32953	2575.09	SSE
22	32945	2575.09	SSE
22	32955	2575.09	SSE
22	126580	2575.09	SSE
23	32941	2510.50	SW
23	32940	2510.50	SW
24	32936	2747.49	SSW
24	32937	2747.49	SSW
24	32938	2747.49	SSW
25	242994	2875.29	S
26	168778	2844.66	WSW
26	286211	2844.66	WSW
27	121133	2868.85	SSE
28	32919	2925.96	ESE
30	32944	3076.41	SSW
31	152622	3104.90	WSW
31	190863	3104.90	WSW
32	251042	3170.86	S
32	32958	3170.86	S
34	327340	3172.11	SSW
35	194287	3222.58	SSW
35	201941	3222.58	SSW
35	157661	3222.58	SSW
36	178472	3456.07	N
37	331807	3359.98	SW
38	173674	3536.45	S
39	235898	3606.35	S
39	235906	3606.35	S
39	135025	3606.35	S
39	235904	3606.35	S
39	235902	3606.35	S
39	235899	3606.35	S
39	235903	3606.35	S
41	32960	3759.00	W
42	32977	3569.11	WSW
43	244571	3671.15	WSW
44	32942	3703.38	SSW
44	32943	3703.38	SSW
44	130753	3703.38	SSW

44	122949	3703.38	SSW
45	221134	3798.03	SSW
46	301887	4136.46	WSW
47	146799	4053.99	SE
48	190862	4099.67	SE
48	190860	4099.67	SE
49	146431	4120.86	ESE
49	146427	4120.86	ESE
49	146421	4120.86	ESE
49	146418	4120.86	ESE
49	146424	4120.86	ESE
50	129669	4285.51	S
51	32920	4212.35	SSE
52	253298	4444.13	W
52	253297	4444.13	W
52	32961	4444.13	W
53	326654	4297.82	SSW
54	215021	4418.72	W
54	32962	4418.72	W
55	283194	4492.11	WSW
56	177302	4487.33	SW
57	129672	4555.98	SSW
57	129671	4555.98	SSW
57	129670	4555.98	SSW
57	133702	4555.98	SSW
58	320126	4761.80	W
59	193239	4659.39	SSW
60	180565	4737.63	W
61	32963	4787.93	WSW
62	32978	4756.47	WSW
64	307722	4899.04	WSW
66	33004	4988.48	SSW
67	277838	5041.94	SE
67	277843	5041.94	SE
67	277839	5041.94	SE
67	277847	5041.94	SE
67	277846	5041.94	SE
67	277842	5041.94	SE
67	277841	5041.94	SE
68	32979	5175.29	WSW
68	32959	5175.29	WSW
69	33005	5189.83	SSW
70	129235	5197.65	SSE
70	129237	5197.65	SSE
70	306622	5197.65	SSE
71	342491	5197.04	NE

Oil and Gas Wells

Map Key	ID	Distance (ft)	Direction
	No records found		

Public Water Supply Wells

Map Key	ID	Distance (ft)	Direction
	No records found		

Public Water Systems Violations and Enforcement Data

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
3	WSW	0.15	811.35	3,341.68	PWSV

PWS ID:	MT0000766
PWS Type Code:	TNCWS
PWS Type Description:	Transient non-community system
Primary Source Code:	SWP
Primary Source Desc:	Surface water purchased
PWS Activity Code:	N
PWS Activity Description:	Changed from public to non-public
PWS Deactivation Date:	07/31/2003
Zip Code:	59404
Phone No:	406-454-2442
Phone Ext No:	
Admin Name:	ENSLEY, DON
Alt Phone No:	
Email Addr:	
Fax No:	
Cds ID:	
Population Served Count:	155
Epa Region Desc:	Region 8
Epa Region:	08
First Reported Date:	03/05/1980
Gw or Sw:	Surface water
Gw Sw Code:	SW
Is Grant Eligible Ind:	No
Outstanding Performer:	
Is School or Daycare Ind:	No
Is Source Water Protection:	No
Is Wholesaler Ind:	No
Lt2 Schedule Cat:	
Lt2 Schedule Cat Code:	
Last Reported Date:	06/23/2025
Org Name:	
Outstanding Perform Begin Date:	
Owner Type:	Private
Pop Cat 11:	101-500
Pop Cat 2:	<10,000
Pop Cat 3:	<=3300
Pop Cat 4:	<10K
Pop Cat 5:	<=500
Primacy Agency:	Montana
Season Begin Date:	01-01

Wells and Additional Sources Detail Report

Season End Date:	12-31
Service Connections Count:	1
Submission Status Code:	Y
Submissionyearquarter:	2025Q2
Primacy Type:	State
Dbpr Schedule Category:	
Submission Status:	Reported and accepted
Reduced Monitoring Begin Date:	
Reduced Monitoring End Date:	
Reduced Rtcr Monitoring:	
Seasonal Startup System:	
Source Protection Begin Date:	
City Served:	GREAT FALLS
County Served:	Cascade
Source Water Protection Code:	N

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
4	SSE	0.17	903.26	3,339.30	PWSV

PWS ID:	MT0002924
PWS Type Code:	TNCWS
PWS Type Description:	Transient non-community system
Primary Source Code:	SWP
Primary Source Desc:	Surface water purchased
PWS Activity Code:	N
PWS Activity Description:	Changed from public to non-public
PWS Deactivation Date:	10/03/2005
Zip Code:	59404
Phone No:	406-761-6201
Phone Ext No:	
Admin Name:	WORKMAN, GLEN
Alt Phone No:	
Email Addr:	
Fax No:	
Cds ID:	
Population Served Count:	42
Epa Region Desc:	Region 8
Epa Region:	08
First Reported Date:	12/30/1983
Gw or Sw:	Surface water
Gw Sw Code:	SW
Is Grant Eligible Ind:	No
Outstanding Performer:	
Is School or Daycare Ind:	No

Is Source Water Protection:	No
Is Wholesaler Ind:	No
Lt2 Schedule Cat:	
Lt2 Schedule Cat Code:	
Last Reported Date:	06/23/2025
Org Name:	
Outstanding Perform Begin Date:	
Owner Type:	Private
Pop Cat 11:	<=100
Pop Cat 2:	<10,000
Pop Cat 3:	<=3300
Pop Cat 4:	<10K
Pop Cat 5:	<=500
Primacy Agency:	Montana
Season Begin Date:	01-01
Season End Date:	12-31
Service Connections Count:	21
Submission Status Code:	Y
Submissionyearquarter:	2025Q2
Primacy Type:	State
Dbpr Schedule Category:	
Submission Status:	Reported and accepted
Reduced Monitoring Begin Date:	
Reduced Monitoring End Date:	
Reduced Rtcr Monitoring:	
Seasonal Startup System:	
Source Protection Begin Date:	
City Served:	GREAT FALLS
County Served:	Cascade
Source Water Protection Code:	N

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
40	SSE	0.67	3,528.84	3,334.22	PWSV

PWS ID:	MT0003539
PWS Type Code:	CWS
PWS Type Description:	Community water system
Primary Source Code:	SWP
Primary Source Desc:	Surface water purchased
PWS Activity Code:	A
PWS Activity Description:	Active
PWS Deactivation Date:	
Zip Code:	59404

Wells and Additional Sources Detail Report

Phone No:	406-727-7881
Phone Ext No:	
Admin Name:	BRINK, DOUG
Alt Phone No:	
Email Addr:	
Fax No:	
Cds ID:	
Population Served Count:	1000
Epa Region Desc:	Region 8
Epa Region:	08
First Reported Date:	08/12/1991
Gw or Sw:	Surface water
Gw Sw Code:	SW
Is Grant Eligible Ind:	Yes
Outstanding Performer:	
Is School or Daycare Ind:	No
Is Source Water Protection:	No
Is Wholesaler Ind:	Yes
Lt2 Schedule Cat:	
Lt2 Schedule Cat Code:	
Last Reported Date:	06/23/2025
Org Name:	BRINK, DOUG
Outstanding Perform Begin Date:	
Owner Type:	Private
Pop Cat 11:	501-1,000
Pop Cat 2:	<10,000
Pop Cat 3:	<=3300
Pop Cat 4:	<10K
Pop Cat 5:	501-3,300
Primacy Agency:	Montana
Season Begin Date:	
Season End Date:	
Service Connections Count:	550
Submission Status Code:	Y
Submissionyearquarter:	2025Q2
Primacy Type:	State
Dbpr Schedule Category:	
Submission Status:	Reported and accepted
Reduced Monitoring Begin Date:	
Reduced Monitoring End Date:	
Reduced Rtcr Monitoring:	
Seasonal Startup System:	
Source Protection Begin Date:	
City Served:	GREAT FALLS
County Served:	Cascade

Wells and Additional Sources Detail Report

Source Water Protection Code:	N

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
65	SE	0.92	4,882.57	3,333.22	PWSV

PWS ID:	MT0000760
PWS Type Code:	TNCWS
PWS Type Description:	Transient non-community system
Primary Source Code:	SWP
Primary Source Desc:	Surface water purchased
PWS Activity Code:	A
PWS Activity Description:	Active
PWS Deactivation Date:	
Zip Code:	59404
Phone No:	406-454-1004
Phone Ext No:	
Admin Name:	HAWLEY, WILLIAM ADAM
Alt Phone No:	
Email Addr:	hawleywa@yahoo.com
Fax No:	
Cds ID:	
Population Served Count:	50
Epa Region Desc:	Region 8
Epa Region:	08
First Reported Date:	03/05/1980
Gw or Sw:	Surface water
Gw Sw Code:	SW
Is Grant Eligible Ind:	Yes
Outstanding Performer:	
Is School or Daycare Ind:	No
Is Source Water Protection:	No
Is Wholesaler Ind:	No
Lt2 Schedule Cat:	
Lt2 Schedule Cat Code:	
Last Reported Date:	06/23/2025
Org Name:	HAWLEY, WILLIAM ADAM
Outstanding Perform Begin Date:	
Owner Type:	Private
Pop Cat 11:	<=100
Pop Cat 2:	<10,000
Pop Cat 3:	<=3300
Pop Cat 4:	<10K
Pop Cat 5:	<=500
Primacy Agency:	Montana
Season Begin Date:	01-01

Season End Date:	12-31
Service Connections Count:	1
Submission Status Code:	Y
Submissionyearquarter:	2025Q2
Primacy Type:	State
Dbpr Schedule Category:	
Submission Status:	Reported and accepted
Reduced Monitoring Begin Date:	
Reduced Monitoring End Date:	
Reduced Rtcr Monitoring:	
Seasonal Startup System:	
Source Protection Begin Date:	
City Served:	GREAT FALLS
County Served:	Cascade
Source Water Protection Code:	N

Safe Drinking Water Information System (SDWIS)

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
3	WSW	0.15	811.35	3,341.68	SDWIS

PWS ID:	MT0000766
PWS Type Code:	TNCWS
PSW Type:	Transient non-community system
Primary Source Code:	SWP
Primary Source:	Surface water purchased
Pws Activity Code:	N
Activity:	Changed from public to non-public
PWS Deactivation Dt:	07/31/2003
Phone No:	406-454-2442
Phone Ext No:	
Admin Name:	ENSLEY, DON
Alt Phone No:	
Email Addr:	
Fax No:	
Cds ID:	
Population Served Count:	155
Epa Region Desc:	Region 8
Epa Region:	08
First Reported Date:	03/05/1980
Gw or Sw:	Surface water
Is Grant Eligible Ind:	No
Outstanding Performer:	
Is School or Daycare Ind:	No
Is Wholesaler Ind:	No

Wells and Additional Sources Detail Report

Lt2 Schedule Cat:	
Last Reported Date:	06/23/2025
Org Name:	
Outstanding Perform Begin Date:	
Owner Type:	Private
Pop Cat 11:	101-500
Pop Cat 2:	<10,000
Pop Cat 3:	<=3300
Pop Cat 4:	<10K
Pop Cat 5:	<=500
Primacy Agency:	Montana
Primacy Agency Code:	MT
Season Begin Date:	01-01
Season End Date:	12-31
Service Connections Count:	1
Submission Yr Qtr:	2025Q2
Primacy Type:	State
Dbpr Schedule Category:	
Submission Status:	Reported and accepted
Reduced Monitoring Begin:	
Reduced Monitoring End Date:	
Reduced Rtcr Monitoring:	
Seasonal Startup System:	
Source Protection Begin Date:	
City Served:	GREAT FALLS
County Served:	Cascade

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
4	SSE	0.17	903.26	3,339.30	SDWIS

PWS ID:	MT0002924
PWS Type Code:	TNCWS
PSW Type:	Transient non-community system
Primary Source Code:	SWP
Primary Source:	Surface water purchased
Pws Activity Code:	N
Activity:	Changed from public to non-public
PWS Deactivation Dt:	10/03/2005
Phone No:	406-761-6201
Phone Ext No:	
Admin Name:	WORKMAN, GLEN
Alt Phone No:	
Email Addr:	
Fax No:	

Wells and Additional Sources Detail Report

Cds ID:	
Population Served Count:	42
Epa Region Desc:	Region 8
Epa Region:	08
First Reported Date:	12/30/1983
Gw or Sw:	Surface water
Is Grant Eligible Ind:	No
Outstanding Performer:	
Is School or Daycare Ind:	No
Is Wholesaler Ind:	No
Lt2 Schedule Cat:	
Last Reported Date:	06/23/2025
Org Name:	
Outstanding Perform Begin Date:	
Owner Type:	Private
Pop Cat 11:	<=100
Pop Cat 2:	<10,000
Pop Cat 3:	<=3300
Pop Cat 4:	<10K
Pop Cat 5:	<=500
Primacy Agency:	Montana
Primacy Agency Code:	MT
Season Begin Date:	01-01
Season End Date:	12-31
Service Connections Count:	21
Submission Yr Qtr:	2025Q2
Primacy Type:	State
Dbpr Schedule Category:	
Submission Status:	Reported and accepted
Reduced Monitoring Begin:	
Reduced Monitoring End Date:	
Reduced Rtcr Monitoring:	
Seasonal Startup System:	
Source Protection Begin Date:	
City Served:	GREAT FALLS
County Served:	Cascade

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
6	SSE	0.23	1,194.09	3,338.84	SDWIS

PWS ID:	MT0005192
PWS Type Code:	CWS
PSW Type:	Community water system
Primary Source Code:	SWP

Wells and Additional Sources Detail Report

Primary Source:	Surface water purchased
Pws Activity Code:	A
Activity:	Active
PWS Deactivation Dt:	
Phone No:	406-880-9415
Phone Ext No:	
Admin Name:	SIKES, CINDY
Alt Phone No:	
Email Addr:	
Fax No:	
Cds ID:	
Population Served Count:	25
Epa Region Desc:	Region 8
Epa Region:	08
First Reported Date:	02/18/2025
Gw or Sw:	Surface water
Is Grant Eligible Ind:	Yes
Outstanding Performer:	
Is School or Daycare Ind:	No
Is Wholesaler Ind:	Yes
Lt2 Schedule Cat:	
Last Reported Date:	06/23/2025
Org Name:	SIKES, CINDY
Outstanding Perform Begin Date:	
Owner Type:	Private
Pop Cat 11:	<=100
Pop Cat 2:	<10,000
Pop Cat 3:	<=3300
Pop Cat 4:	<10K
Pop Cat 5:	<=500
Primacy Agency:	Montana
Primacy Agency Code:	MT
Season Begin Date:	
Season End Date:	
Service Connections Count:	1
Submission Yr Qtr:	2025Q2
Primacy Type:	State
Dbpr Schedule Category:	
Submission Status:	Reported and accepted
Reduced Monitoring Begin:	
Reduced Monitoring End Date:	
Reduced Rtcr Monitoring:	
Seasonal Startup System:	
Source Protection Begin Date:	
City Served:	GREAT FALLS

Wells and Additional Sources Detail Report

County Served: Cascade

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
40	SSE	0.67	3,528.84	3,334.22	SDWIS

PWS ID:	MT0003539
PWS Type Code:	CWS
PSW Type:	Community water system
Primary Source Code:	SWP
Primary Source:	Surface water purchased
Pws Activity Code:	A
Activity:	Active
PWS Deactivation Dt:	
Phone No:	406-727-7881
Phone Ext No:	
Admin Name:	BRINK, DOUG
Alt Phone No:	
Email Addr:	
Fax No:	
Cds ID:	
Population Served Count:	1000
Epa Region Desc:	Region 8
Epa Region:	08
First Reported Date:	08/12/1991
Gw or Sw:	Surface water
Is Grant Eligible Ind:	Yes
Outstanding Performer:	
Is School or Daycare Ind:	No
Is Wholesaler Ind:	Yes
Lt2 Schedule Cat:	
Last Reported Date:	06/23/2025
Org Name:	BRINK, DOUG
Outstanding Perform Begin Date:	
Owner Type:	Private
Pop Cat 11:	501-1,000
Pop Cat 2:	<10,000
Pop Cat 3:	<=3300
Pop Cat 4:	<10K
Pop Cat 5:	501-3,300
Primacy Agency:	Montana
Primacy Agency Code:	MT
Season Begin Date:	
Season End Date:	
Service Connections Count:	550
Submission Yr Qtr:	2025Q2
Primacy Type:	State

Wells and Additional Sources Detail Report

Dbpr Schedule Category:	
Submission Status:	Reported and accepted
Reduced Monitoring Begin:	
Reduced Monitoring End Date:	
Reduced Rtcr Monitoring:	
Seasonal Startup System:	
Source Protection Begin Date:	
City Served:	GREAT FALLS
County Served:	Cascade

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
65	SE	0.92	4,882.57	3,333.22	SDWIS

PWS ID:	MT0000760
PWS Type Code:	TNCWS
PSW Type:	Transient non-community system
Primary Source Code:	SWP
Primary Source:	Surface water purchased
Pws Activity Code:	A
Activity:	Active
PWS Deactivation Dt:	
Phone No:	406-454-1004
Phone Ext No:	
Admin Name:	HAWLEY, WILLIAM ADAM
Alt Phone No:	
Email Addr:	hawleywa@yahoo.com
Fax No:	
Cds ID:	
Population Served Count:	50
Epa Region Desc:	Region 8
Epa Region:	08
First Reported Date:	03/05/1980
Gw or Sw:	Surface water
Is Grant Eligible Ind:	Yes
Outstanding Performer:	
Is School or Daycare Ind:	No
Is Wholesaler Ind:	No
Lt2 Schedule Cat:	
Last Reported Date:	06/23/2025
Org Name:	HAWLEY, WILLIAM ADAM
Outstanding Perform Begin Date:	
Owner Type:	Private
Pop Cat 11:	<=100
Pop Cat 2:	<10,000
Pop Cat 3:	<=3300

Pop Cat 4:	<10K
Pop Cat 5:	<=500
Primacy Agency:	Montana
Primacy Agency Code:	MT
Season Begin Date:	01-01
Season End Date:	12-31
Service Connections Count:	1
Submission Yr Qtr:	2025Q2
Primacy Type:	State
Dbpr Schedule Category:	
Submission Status:	Reported and accepted
Reduced Monitoring Begin:	
Reduced Monitoring End Date:	
Reduced Rtcr Monitoring:	
Seasonal Startup System:	
Source Protection Begin Date:	
City Served:	GREAT FALLS
County Served:	Cascade

USGS National Water Information System

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
29	SSW	0.57	3,023.12	3,326.06	FED USGS

Loc Identifier:	USGS-473040111213901	Well Depth:	111.0
Date Drilled:		Well Depth Unit:	ft
Latitude:	47.5110688984953	Well Hole Depth:	
Longitude:	-111.361640307059	Well Hole Dpth Unt:	
Loc Horz Coord Std:	NAD83	Loc Country Name:	United States of America
Loc Latitude Stnd:	47.5110688984953	Loc HUC Code:	100301040907
Loc Longitude Stnd:	-111.361640307059	Loc Aquifer Code:	217KOTN
Loc Tribl Land Ind:		Loc Aquifer Conte:	
Loc Tribal Land:		Loc Aquifer Desc:	
Location Welltype:		Alt Loc Identif A:	
Alt Loc Identifier:		Alt Loc Identif B:	
Alt Loc Identif 1:		Alt Loc Identif C:	
Alt Loc Identifi 2:			
Site Type:	Well		
Formation Type:			
Reporting Agency:	U.S. Geological Survey		
Station Name:	20N03E04CDAC01		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
33	W	0.63	3,339.65	3,338.25	FED USGS

Wells and Additional Sources Detail Report

Loc Identifier:	USGS-473115111222301	Well Depth:	160.0
Date Drilled:		Well Depth Unit:	ft
Latitude:	47.5207912749467	Well Hole Depth:	
Longitude:	-111.373862107801	Well Hole Dpth Unt:	
Loc Horz Coord Std:	NAD83	Loc Country Name:	United States of America
Loc Latitude Stnd:	47.5207912749467	Loc HUC Code:	100301040907
Loc Longitude Stnd:	-111.373862107801	Loc Aquifer Code:	
Loc Tribl Land Ind:		Loc Aquifer Conte:	
Loc Tribal Land:		Loc Aquifer Desc:	
Location Welltype:		Alt Loc Identif A:	
Alt Loc Identifier:		Alt Loc Identif B:	
Alt Loc Identif 1:		Alt Loc Identif C:	
Alt Loc Identifi 2:			
Site Type:	Well		
Formation Type:			
Reporting Agency:	U.S. Geological Survey		
Station Name:	20N03E05A 01		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
63	SSW	0.93	4,884.37	3,322.99	FED USGS

Loc Identifier:	USGS-473022111214501	Well Depth:	180.0
Date Drilled:		Well Depth Unit:	ft
Latitude:	47.5060688229012	Well Hole Depth:	
Longitude:	-111.363307088373	Well Hole Dpth Unt:	
Loc Horz Coord Std:	NAD83	Loc Country Name:	United States of America
Loc Latitude Stnd:	47.5060688229012	Loc HUC Code:	100301040907
Loc Longitude Stnd:	-111.363307088373	Loc Aquifer Code:	
Loc Tribl Land Ind:		Loc Aquifer Conte:	
Loc Tribal Land:		Loc Aquifer Desc:	
Location Welltype:		Alt Loc Identif A:	
Alt Loc Identifier:		Alt Loc Identif B:	
Alt Loc Identif 1:		Alt Loc Identif C:	
Alt Loc Identifi 2:			
Site Type:	Well		
Formation Type:			
Reporting Agency:	U.S. Geological Survey		
Station Name:	20N03E09B 01		

Ground Water Information Center (GWIC) Database

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
1	NW	0.09	481.51	3,362.09	WATER WELLS

GWIC ID:	32934	Township:	20N
DNRC Water Right:		Range:	03E
Site Type:	WELL	Section:	4

Wells and Additional Sources Detail Report

Status:	NEW WELL	Quarter Section:	BA
Total Dept:	113.0	County:	CASCADE
Parcel:		Latitude:	47.522513
Block:	5	Longitude:	-111.362177
Lot:	2A	Geomethod:	TRS-SEC
State:	MT	Datum:	NAD83
LL Map Scale:			
Lonacc:	0.0		
Method Alt:			
Sequence N:	0		
Site Ident:			
USGS Quad:			
Latacc:	0.0		
Irr Sectio:			
HUC:	10030104		
Geocode:			
Drainage B:	BD		
Drainage 1:	SUN RIVER		
Datum Alti:			
Date Latlo:	6/29/2004		
Date Altit:			
Certofsurv:			
Assessortr:			
Addition S:	SUNRIVER GARDEN TRACT		
Notes:			
Altitude F:	0.0		
Report Link:	https://mbmggwic.mtech.edu/reports/SiteSummary.asp?gwicid=32934&reqby=M&		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
2	SSW	0.13	682.44	3,338.40	WATER WELLS

GWIC ID:	32935	Township:	20N
DNRC Water Right:		Range:	03E
Site Type:	WELL	Section:	4
Status:	NEW WELL	Quarter Section:	BDD
Total Dept:	73.0	County:	CASCADE
Parcel:		Latitude:	47.517468
Block:	5	Longitude:	-111.360825
Lot:	1-B	Geomethod:	TRS-SEC
State:	MT	Datum:	NAD83
LL Map Scale:			
Lonacc:	0.0		
Method Alt:			
Sequence N:	0		
Site Ident:			
USGS Quad:			

Latacc:	0.0
Irr Sectio:	
HUC:	10030104
Geocode:	
Drainage B:	BD
Drainage 1:	SUN RIVER
Datum Alti:	
Date Latlo:	6/29/2004
Date Altit:	
Certofsurv:	
Assessortr:	
Addition S:	SUN RIVER GARDEN TRACTS
Notes:	
Altitude F:	0.0
Report Link:	https://mbmggwic.mtech.edu/reports/SiteSummary.asp?gwicid=32935&reqby=M&

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
5	S	0.19	1,006.73	3,335.80	WATER WELLS

GWIC ID:	32928	Township:	20N
DNRC Water Right:		Range:	03E
Site Type:	WELL	Section:	4
Status:	NEW WELL	Quarter Section:	
Total Dept:	76.0	County:	CASCADE
Parcel:		Latitude:	47.516458
Block:		Longitude:	-111.359474
Lot:	23A	Geomethod:	TRS-SEC
State:	MT	Datum:	NAD83
LL Map Scale:			
Lonacc:	0.0		
Method Alt:			
Sequence N:	0		
Site Ident:			
USGS Quad:			
Latacc:	0.0		
Irr Sectio:			
HUC:	10030104		
Geocode:			
Drainage B:	BD		
Drainage 1:	SUN RIVER		
Datum Alti:			
Date Latlo:	5/24/2002		
Date Altit:			
Certofsurv:			
Assessortr:			
Addition S:	MIDKIFF GREENACRES TRACTS		

Notes:
Altitude F: 0.0
Report Link: https://mbmggwic.mtech.edu/reports/SiteSummary.asp?gwicid=32928&reqby=M&

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
5	S	0.19	1,006.73	3,335.80	WATER WELLS

GWIC ID: 32927
DNRC Water Right:
Site Type: WELL
Status: NEW WELL
Total Dept: 28.0
Parcel:
Block:
Lot:
State: MT
LL Map Scale:
Lonacc: 0.0
Method Alt:
Sequence N: 0
Site Ident:
USGS Quad:
Latacc: 0.0
Irr Sectio:
HUC: 10030104
Geocode:
Drainage B: BD
Drainage 1: SUN RIVER
Datum Alti:
Date Latlo: 5/24/2002
Date Altit:
Certofsurv:
Assessortr:
Addition S:
Notes:
Altitude F: 0.0
Report Link: https://mbmggwic.mtech.edu/reports/SiteSummary.asp?gwicid=32927&reqby=M&
Township: 20N
Range: 03E
Section: 4
Quarter Section:
County: CASCADE
Latitude: 47.516458
Longitude: -111.359474
Geomethod: TRS-SEC
Datum: NAD83

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
5	S	0.19	1,006.73	3,335.80	WATER WELLS

GWIC ID: 126579
DNRC Water Right:
Site Type: WELL
Status: NEW WELL
Total Dept: 108.0
Township: 20N
Range: 03E
Section: 4
Quarter Section:
County: CASCADE

Parcel:		Latitude:	47.516458
Block:		Longitude:	-111.359474
Lot:		Geomethod:	TRS-SEC
State:	MT	Datum:	NAD83
LL Map Scale:			
Lonacc:	0.0		
Method Alt:			
Sequence N:	1		
Site Ident:			
USGS Quad:			
Latacc:	0.0		
Irr Sectio:			
HUC:	10030104		
Geocode:			
Drainage B:	BD		
Drainage 1:	SUN RIVER		
Datum Alti:			
Date Latlo:	6/28/2004		
Date Altit:			
Certofsurv:			
Assessortr:			
Addition S:			
Notes:			
Altitude F:	0.0		
Report Link:	https://mbmggwic.mtech.edu/reports/SiteSummary.asp?gwicid=126579&reqby=M&		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
5	S	0.19	1,006.73	3,335.80	WATER WELLS

GWIC ID:	32921	Township:	20N
DNRC Water Right:		Range:	03E
Site Type:	WELL	Section:	4
Status:	NEW WELL	Quarter Section:	
Total Dept:	75.0	County:	CASCADE
Parcel:		Latitude:	47.516458
Block:	5	Longitude:	-111.359474
Lot:	6A	Geomethod:	TRS-SEC
State:	MT	Datum:	NAD83
LL Map Scale:			
Lonacc:	0.0		
Method Alt:			
Sequence N:	0		
Site Ident:			
USGS Quad:			
Latacc:	0.0		
Irr Sectio:			

Wells and Additional Sources Detail Report

HUC:	10030104
Geocode:	
Drainage B:	BD
Drainage 1:	SUN RIVER
Datum Alti:	
Date Latlo:	5/24/2002
Date Altit:	
Certofsurv:	
Assessortr:	
Addition S:	SUNRIVER PARK GARDEN TRACTS
Notes:	
Altitude F:	0.0
Report Link:	https://mbmggwic.mtech.edu/reports/SiteSummary.asp?gwicid=32921&reqby=M&

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
5	S	0.19	1,006.73	3,335.80	WATER WELLS

GWIC ID:	32923	Township:	20N
DNRC Water Right:		Range:	03E
Site Type:	WELL	Section:	4
Status:	NEW WELL	Quarter Section:	
Total Dept:	69.0	County:	CASCADE
Parcel:		Latitude:	47.516458
Block:		Longitude:	-111.359474
Lot:	23 AND 26	Geomethod:	TRS-SEC
State:	MT	Datum:	NAD83
LL Map Scale:			
Lonacc:	0.0		
Method Alt:			
Sequence N:	0		
Site Ident:			
USGS Quad:			
Latacc:	0.0		
Irr Sectio:			
HUC:	10030104		
Geocode:			
Drainage B:	BD		
Drainage 1:	SUN RIVER		
Datum Alti:			
Date Latlo:	6/28/2004		
Date Altit:			
Certofsurv:			
Assessortr:			
Addition S:	GREENACRE TRACT		
Notes:			
Altitude F:	0.0		

Wells and Additional Sources Detail Report

Report Link: https://mbmggwic.mtech.edu/reports/SiteSummary.asp?gwicid=32923&reqby=M&

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
5	S	0.19	1,006.73	3,335.80	WATER WELLS

GWIC ID:	32924	Township:	20N
DNRC Water Right:		Range:	03E
Site Type:	WELL	Section:	4
Status:	NEW WELL	Quarter Section:	
Total Dept:	137.0	County:	CASCADE
Parcel:		Latitude:	47.516458
Block:	6	Longitude:	-111.359474
Lot:	2	Geomethod:	TRS-SEC
State:	MT	Datum:	NAD83
LL Map Scale:			
Lonacc:	0.0		
Method Alt:			
Sequence N:	0		
Site Ident:			
USGS Quad:			
Latacc:	0.0		
Irr Sectio:			
HUC:	10030104		
Geocode:			
Drainage B:	BD		
Drainage 1:	SUN RIVER		
Datum Alti:			
Date Latlo:	6/29/2004		
Date Altit:			
Certofsurv:			
Assessortr:			
Addition S:	MIDKIFFS TRACTS		
Notes:			
Altitude F:	0.0		
Report Link:	https://mbmggwic.mtech.edu/reports/SiteSummary.asp?gwicid=32924&reqby=M&		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
5	S	0.19	1,006.73	3,335.80	WATER WELLS

GWIC ID:	32922	Township:	20N
DNRC Water Right:		Range:	03E
Site Type:	WELL	Section:	4
Status:	NEW WELL	Quarter Section:	
Total Dept:	0.0	County:	CASCADE
Parcel:		Latitude:	47.516458
Block:		Longitude:	-111.359474

Lot:		Geomethod:	TRS-SEC
State:	MT	Datum:	NAD83
LL Map Scale:			
Lonacc:	0.0		
Method Alt:			
Sequence N:	0		
Site Ident:			
USGS Quad:			
Latacc:	0.0		
Irr Sectio:			
HUC:	10030104		
Geocode:			
Drainage B:	BD		
Drainage 1:	SUN RIVER		
Datum Alti:			
Date Latlo:	6/29/2004		
Date Altit:			
Certofsurv:			
Assessortr:			
Addition S:			
Notes:			
Altitude F:	0.0		
Report Link:	https://mbmggwic.mtech.edu/reports/SiteSummary.asp?gwicid=32922&reqby=M&		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
5	S	0.19	1,006.73	3,335.80	WATER WELLS

GWIC ID:	122948	Township:	20N
DNRC Water Right:		Range:	03E
Site Type:	WELL	Section:	4
Status:	NEW WELL	Quarter Section:	
Total Dept:	115.0	County:	CASCADE
Parcel:	2112500	Latitude:	47.516458
Block:		Longitude:	-111.359474
Lot:	21B	Geomethod:	TRS-SEC
State:	MT	Datum:	NAD83
LL Map Scale:			
Lonacc:	0.0		
Method Alt:			
Sequence N:	1		
Site Ident:			
USGS Quad:			
Latacc:	0.0		
Irr Sectio:			
HUC:	10030104		
Geocode:			

Drainage B:	BD
Drainage 1:	SUN RIVER
Datum Alti:	
Date Latlo:	6/29/2004
Date Altit:	
Certofsurv:	
Assessortr:	
Addition S:	MIDKIFF GREEN ACRE TRACTS
Notes:	
Altitude F:	0.0
Report Link:	https://mbmggwic.mtech.edu/reports/SiteSummary.asp?gwicid=122948&reqby=M&

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
5	S	0.19	1,006.73	3,335.80	WATER WELLS

GWIC ID:	32929	Township:	20N
DNRC Water Right:		Range:	03E
Site Type:	WELL	Section:	4
Status:	NEW WELL	Quarter Section:	
Total Dept:	115.0	County:	CASCADE
Parcel:		Latitude:	47.516458
Block:	5	Longitude:	-111.359474
Lot:	3	Geomethod:	TRS-SEC
State:	MT	Datum:	NAD83
LL Map Scale:			
Lonacc:	0.0		
Method Alt:			
Sequence N:	0		
Site Ident:			
USGS Quad:			
Latacc:	0.0		
Irr Sectio:			
HUC:	10030104		
Geocode:			
Drainage B:	BD		
Drainage 1:	SUN RIVER		
Datum Alti:			
Date Latlo:	5/24/2002		
Date Altit:			
Certofsurv:			
Assessortr:			
Addition S:	MIDKIFFS SUNRIVER PARK GARDEN		
Notes:			
Altitude F:	0.0		
Report Link:	https://mbmggwic.mtech.edu/reports/SiteSummary.asp?gwicid=32929&reqby=M&		

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

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
5	S	0.19	1,006.73	3,335.80	WATER WELLS

GWIC ID:	141100	Township:	20N
DNRC Water Right:		Range:	03E
Site Type:	WELL	Section:	4
Status:	NEW WELL	Quarter Section:	
Total Dept:	18.0	County:	CASCADE
Parcel:		Latitude:	47.516458
Block:		Longitude:	-111.359474
Lot:		Geomethod:	TRS-SEC
State:	MT	Datum:	NAD83
LL Map Scale:			
Lonacc:	0.0		
Method Alt:			
Sequence N:	1		
Site Ident:			
USGS Quad:			
Latacc:	0.0		
Irr Sectio:			
HUC:	10030104		
Geocode:			
Drainage B:	BD		
Drainage 1:	SUN RIVER		
Datum Alti:			
Date Latlo:			
Date Altit:			
Certofsurv:			
Assessortr:			
Addition S:			
Notes:			
Altitude F:	0.0		
Report Link:	https://mbmggwic.mtech.edu/reports/SiteSummary.asp?gwicid=141100&reqby=M&		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
5	S	0.19	1,006.73	3,335.80	WATER WELLS

GWIC ID:	32925	Township:	20N
DNRC Water Right:		Range:	03E
Site Type:	WELL	Section:	4
Status:	NEW WELL	Quarter Section:	
Total Dept:	80.0	County:	CASCADE
Parcel:		Latitude:	47.516458
Block:	1	Longitude:	-111.359474
Lot:	6	Geomethod:	TRS-SEC
State:	MT	Datum:	NAD83

LL Map Scale:	
Lonacc:	0.0
Method Alt:	
Sequence N:	0
Site Ident:	
USGS Quad:	
Latacc:	0.0
Irr Sectio:	
HUC:	10030104
Geocode:	
Drainage B:	BD
Drainage 1:	SUN RIVER
Datum Alti:	
Date Latlo:	5/24/2002
Date Altit:	
Certofsurv:	
Assessortr:	
Addition S:	SUNRIVER PARK GARDEN TR
Notes:	
Altitude F:	0.0
Report Link:	https://mbmggwic.mtech.edu/reports/SiteSummary.asp?gwicid=32925&reqby=M&

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
5	S	0.19	1,006.73	3,335.80	WATER WELLS

GWIC ID:	33041	Township:	20N
DNRC Water Right:		Range:	03E
Site Type:	WELL	Section:	4
Status:	NEW WELL	Quarter Section:	
Total Dept:	96.0	County:	CASCADE
Parcel:		Latitude:	47.51645833
Block:		Longitude:	-111.3594739
Lot:		Geomethod:	TRS-SEC
State:	MT	Datum:	NAD83
LL Map Scale:			
Lonacc:	0.0		
Method Alt:			
Sequence N:	0		
Site Ident:			
USGS Quad:			
Latacc:	0.0		
Irr Sectio:			
HUC:	10030104		
Geocode:			
Drainage B:	BD		
Drainage 1:	SUN RIVER		

Datum Alti:	
Date Latlo:	7/26/2018
Date Altit:	
Certofsurv:	
Assessortr:	
Addition S:	
Notes:	
Altitude F:	0.0
Report Link:	https://mbmggwic.mtech.edu/reports/SiteSummary.asp?gwicid=33041&reqby=M&

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
5	S	0.19	1,006.73	3,335.80	WATER WELLS

GWIC ID:	32931	Township:	20N
DNRC Water Right:		Range:	03E
Site Type:	WELL	Section:	4
Status:	NEW WELL	Quarter Section:	
Total Dept:	119.0	County:	CASCADE
Parcel:		Latitude:	47.516458
Block:		Longitude:	-111.359474
Lot:		Geomethod:	TRS-SEC
State:	MT	Datum:	NAD83
LL Map Scale:			
Lonacc:	0.0		
Method Alt:			
Sequence N:	0		
Site Ident:			
USGS Quad:			
Latacc:	0.0		
Irr Sectio:			
HUC:	10030104		
Geocode:			
Drainage B:	BD		
Drainage 1:	SUN RIVER		
Datum Alti:			
Date Latlo:	5/24/2002		
Date Altit:			
Certofsurv:			
Assessortr:			
Addition S:			
Notes:			
Altitude F:	3630.0		
Report Link:	https://mbmggwic.mtech.edu/reports/SiteSummary.asp?gwicid=32931&reqby=M&		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
5	S	0.19	1,006.73	3,335.80	WATER WELLS

Wells and Additional Sources Detail Report

GWIC ID:	32933	Township:	20N
DNRC Water Right:		Range:	03E
Site Type:	WELL	Section:	4
Status:	NEW WELL	Quarter Section:	
Total Dept:	90.0	County:	CASCADE
Parcel:		Latitude:	47.516458
Block:		Longitude:	-111.359474
Lot:		Geomethod:	TRS-SEC
State:	MT	Datum:	NAD83
LL Map Scale:			
Lonacc:	0.0		
Method Alt:			
Sequence N:	0		
Site Ident:			
USGS Quad:			
Latacc:	0.0		
Irr Sectio:			
HUC:	10030104		
Geocode:			
Drainage B:	BD		
Drainage 1:	SUN RIVER		
Datum Alti:			
Date Latlo:	8/18/2008		
Date Altit:			
Certofsurv:			
Assessortr:			
Addition S:			
Notes:	GW 1 ATTACHED, APPEARS TO MATCH THE WELL LOG.		
Altitude F:	0.0		
Report Link:	https://mbmggwic.mtech.edu/reports/SiteSummary.asp?gwicid=32933&reqby=M&		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
5	S	0.19	1,006.73	3,335.80	WATER WELLS

GWIC ID:	126578	Township:	20N
DNRC Water Right:		Range:	03E
Site Type:	WELL	Section:	4
Status:	NEW WELL	Quarter Section:	
Total Dept:	176.0	County:	CASCADE
Parcel:		Latitude:	47.516458
Block:		Longitude:	-111.359474
Lot:		Geomethod:	TRS-SEC
State:	MT	Datum:	NAD83
LL Map Scale:			
Lonacc:	0.0		

Method Alt:	
Sequence N:	2
Site Ident:	
USGS Quad:	
Latacc:	0.0
Irr Sectio:	
HUC:	10030104
Geocode:	
Drainage B:	BD
Drainage 1:	SUN RIVER
Datum Alti:	
Date Latlo:	6/28/2004
Date Altit:	
Certofsurv:	
Assessortr:	
Addition S:	
Notes:	
Altitude F:	0.0
Report Link:	https://mbmggwic.mtech.edu/reports/SiteSummary.asp?gwicid=126578&reqby=M&

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
5	S	0.19	1,006.73	3,335.80	WATER WELLS

GWIC ID:	32926	Township:	20N
DNRC Water Right:		Range:	03E
Site Type:	WELL	Section:	4
Status:	NEW WELL	Quarter Section:	
Total Dept:	85.0	County:	CASCADE
Parcel:		Latitude:	47.516458
Block:	4	Longitude:	-111.359474
Lot:	1E	Geomethod:	TRS-SEC
State:	MT	Datum:	NAD83
LL Map Scale:			
Lonacc:	0.0		
Method Alt:			
Sequence N:	0		
Site Ident:			
USGS Quad:			
Latacc:	0.0		
Irr Sectio:			
HUC:	10030104		
Geocode:			
Drainage B:	BD		
Drainage 1:	SUN RIVER		
Datum Alti:			
Date Latlo:	8/18/2008		

Date Altit:	
Certofsurv:	
Assessortr:	
Addition S:	SUN RIVER PARK
Notes:	GW 1 ATTACHED, APPEARS TO MATCH THE WELL LOG.
Altitude F:	0.0
Report Link:	https://mbmggwic.mtech.edu/reports/SiteSummary.asp?gwicid=32926&reqby=M&

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
5	S	0.19	1,006.73	3,335.80	WATER WELLS

GWIC ID:	32932	Township:	20N
DNRC Water Right:		Range:	03E
Site Type:	WELL	Section:	4
Status:	NEW WELL	Quarter Section:	
Total Dept:	193.0	County:	CASCADE
Parcel:		Latitude:	47.516458
Block:		Longitude:	-111.359474
Lot:		Geomethod:	TRS-SEC
State:	MT	Datum:	NAD83
LL Map Scale:			
Lonacc:	0.0		
Method Alt:			
Sequence N:	0		
Site Ident:			
USGS Quad:			
Latacc:	0.0		
Irr Sectio:			
HUC:	10030104		
Geocode:			
Drainage B:	BD		
Drainage 1:	SUN RIVER		
Datum Alti:			
Date Latlo:	5/24/2002		
Date Altit:			
Certofsurv:			
Assessortr:			
Addition S:			
Notes:			
Altitude F:	3320.0		
Report Link:	https://mbmggwic.mtech.edu/reports/SiteSummary.asp?gwicid=32932&reqby=M&		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
7	ENE	0.23	1,233.59	3,352.07	WATER WELLS

GWIC ID:	124254	Township:	20N

Wells and Additional Sources Detail Report

DNRC Water Right:		Range:	03E
Site Type:	WELL	Section:	4
Status:	NEW WELL	Quarter Section:	AA
Total Dept:	110.0	County:	CASCADE
Parcel:		Latitude:	47.522513
Block:		Longitude:	-111.351365
Lot:		Geomethod:	TRS-SEC
State:	MT	Datum:	NAD83
LL Map Scale:			
Lonacc:	0.0		
Method Alt:			
Sequence N:	1		
Site Ident:			
USGS Quad:			
Latacc:	0.0		
Irr Sectio:			
HUC:	10030104		
Geocode:			
Drainage B:	BD		
Drainage 1:	SUN RIVER		
Datum Alti:			
Date Latlo:			
Date Altit:			
Certofsurv:			
Assessortr:			
Addition S:			
Notes:			
Altitude F:	0.0		
Report Link:	https://mbmggwic.mtech.edu/reports/SiteSummary.asp?gwicid=124254&reqby=M&		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
8	ESE	0.24	1,284.83	3,343.96	WATER WELLS

GWIC ID:	120975	Township:	20N
DNRC Water Right:		Range:	03E
Site Type:	WELL	Section:	4
Status:	NEW WELL	Quarter Section:	AD
Total Dept:	80.0	County:	CASCADE
Parcel:		Latitude:	47.518477
Block:		Longitude:	-111.351365
Lot:		Geomethod:	TRS-SEC
State:	MT	Datum:	NAD83
LL Map Scale:			
Lonacc:	0.0		
Method Alt:			
Sequence N:	1		

Wells and Additional Sources Detail Report

Site Ident:	
USGS Quad:	
Latacc:	0.0
Irr Sectio:	
HUC:	10030104
Geocode:	
Drainage B:	BD
Drainage 1:	SUN RIVER
Datum Alti:	
Date Latlo:	
Date Altit:	
Certofsurv:	
Assessortr:	
Addition S:	
Notes:	
Altitude F:	0.0
Report Link:	https://mbmggwic.mtech.edu/reports/SiteSummary.asp?gwicid=120975&reqby=M&

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
9	NE	0.29	1,533.01	3,361.70	WATER WELLS

GWIC ID:	335818	Township:	21N
DNRC Water Right:		Range:	03E
Site Type:	WELL	Section:	33
Status:	NEW WELL	Quarter Section:	DCDB
Total Dept:	580.0	County:	CASCADE
Parcel:		Latitude:	47.525861
Block:		Longitude:	-111.353278
Lot:		Geomethod:	MAP
State:	MT	Datum:	WGS84
LL Map Scale:			
Lonacc:	0.0		
Method Alt:			
Sequence N:	0		
Site Ident:			
USGS Quad:			
Latacc:	0.0		
Irr Sectio:			
HUC:	10030104		
Geocode:			
Drainage B:	BD		
Drainage 1:	SUN RIVER		
Datum Alti:			
Date Latlo:	3/17/2025		
Date Altit:			
Certofsurv:			

Assessortr:
Addition S:
Notes:
Altitude F: 0.0
Report Link: https://mbmggwic.mtech.edu/reports/SiteSummary.asp?gwicid=335818&reqby=M&

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
10	S	0.32	1,702.66	3,332.80	WATER WELLS

GWIC ID: 246217
DNRC Water Right:
Site Type: WELL
Status: NEW WELL
Total Dept: 180.0
Parcel:
Block:
Lot:
State: MT
LL Map Scale:
Lonacc: 0.0
Method Alt:
Sequence N: 0
Site Ident:
USGS Quad:
Latacc: 0.0
Irr Sectio:
HUC: 10030104
Geocode:
Drainage B: BD
Drainage 1: SUN RIVER
Datum Alti:
Date Latlo: 8/27/2008
Date Altit:
Certofsurv:
Assessortr:
Addition S: MIDKIFF GREEN ACRE TRACTS
Notes:
Altitude F: 0.0
Report Link: https://mbmggwic.mtech.edu/reports/SiteSummary.asp?gwicid=246217&reqby=M&

Township: 20N
Range: 03E
Section: 4
Quarter Section: DB
County: CASCADE
Latitude: 47.51444
Longitude: -111.356771
Geomethod: TRS-SEC
Datum: NAD83

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
10	S	0.32	1,702.66	3,332.80	WATER WELLS

GWIC ID: 32957
DNRC Water Right:
Site Type: WELL

Township: 20N
Range: 03E
Section: 4

Wells and Additional Sources Detail Report

Status:	NEW WELL	Quarter Section:	DB
Total Dept:	66.0	County:	CASCADE
Parcel:		Latitude:	47.51444
Block:		Longitude:	-111.356771
Lot:		Geomethod:	TRS-SEC
State:	MT	Datum:	NAD83
LL Map Scale:			
Lonacc:	0.0		
Method Alt:			
Sequence N:	0		
Site Ident:			
USGS Quad:			
Latacc:	0.0		
Irr Sectio:			
HUC:	10030104		
Geocode:			
Drainage B:	BD		
Drainage 1:	SUN RIVER		
Datum Alti:			
Date Latlo:	6/29/2004		
Date Altit:			
Certofsurv:			
Assessortr:			
Addition S:			
Notes:			
Altitude F:	3330.0		
Report Link:	https://mbmggwic.mtech.edu/reports/SiteSummary.asp?gwicid=32957&reqby=M&		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
11	WSW	0.34	1,789.79	3,336.52	WATER WELLS

GWIC ID:	148874	Township:	20N
DNRC Water Right:		Range:	03E
Site Type:	WELL	Section:	4
Status:	NEW WELL	Quarter Section:	BCCA
Total Dept:	460.0	County:	CASCADE
Parcel:		Latitude:	47.5178
Block:		Longitude:	-111.3673
Lot:		Geomethod:	MAP
State:	MT	Datum:	NAD27
LL Map Scale:			
Lonacc:	0.0		
Method Alt:			
Sequence N:	1		
Site Ident:			
USGS Quad:			

Latacc:	0.0
Irr Sectio:	
HUC:	10030104
Geocode:	
Drainage B:	BD
Drainage 1:	SUN RIVER
Datum Alti:	
Date Latlo:	12/10/2004
Date Altit:	
Certofsurv:	
Assessortr:	
Addition S:	
Notes:	
Altitude F:	0.0
Report Link:	https://mbmggwic.mtech.edu/reports/SiteSummary.asp?gwicid=148874&reqby=M&

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
12	SE	0.37	1,932.28	3,341.19	WATER WELLS

GWIC ID:	308716	Township:	20N
DNRC Water Right:		Range:	03E
Site Type:	WELL	Section:	4
Status:	NEW WELL	Quarter Section:	
Total Dept:	600.0	County:	CASCADE
Parcel:		Latitude:	47.516633
Block:		Longitude:	-111.3497
Lot:		Geomethod:	NAV-GPS
State:	MT	Datum:	NAD83
LL Map Scale:			
Lonacc:	0.0		
Method Alt:			
Sequence N:	0		
Site Ident:			
USGS Quad:			
Latacc:	0.0		
Irr Sectio:			
HUC:	10030104		
Geocode:			
Drainage B:	BD		
Drainage 1:	SUN RIVER		
Datum Alti:			
Date Latlo:	6/25/2020		
Date Altit:			
Certofsurv:			
Assessortr:			
Addition S:			

Notes:
Altitude F: 0.0
Report Link: https://mbmggwic.mtech.edu/reports/SiteSummary.asp?gwicid=308716&reqby=M&

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
13	S	0.39	2,065.48	3,330.90	WATER WELLS

GWIC ID: 157250
DNRC Water Right:
Site Type: WELL
Status: NEW WELL
Total Dept: 66.0
Parcel:
Block:
Lot: 26C
State: MT
LL Map Scale:
Lonacc: 0.0
Method Alt:
Sequence N: 1
Site Ident:
USGS Quad:
Latacc: 0.0
Irr Sectio:
HUC: 10030104
Geocode:
Drainage B: BD
Drainage 1: SUN RIVER
Datum Alti:
Date Latlo: 6/29/2004
Date Altit:
Certofsurv:
Assessortr:
Addition S: MIDKIFF GREEN ACRES
Township: 20N
Range: 03E
Section: 4
Quarter Section: DBC
County: CASCADE
Latitude: 47.513431
Longitude: -111.358122
Geomethod: TRS-SEC
Datum: NAD83
Notes:
Altitude F: 0.0
Report Link: https://mbmggwic.mtech.edu/reports/SiteSummary.asp?gwicid=157250&reqby=M&

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
13	S	0.39	2,065.48	3,330.90	WATER WELLS

GWIC ID: 32930
DNRC Water Right:
Site Type: WELL
Status: NEW WELL
Total Dept: 104.0
Township: 20N
Range: 03E
Section: 4
Quarter Section: DBC
County: CASCADE

Wells and Additional Sources Detail Report

Parcel:		Latitude:	47.513431
Block:		Longitude:	-111.358122
Lot:		Geomethod:	TRS-SEC
State:	MT	Datum:	NAD83
LL Map Scale:			
Lonacc:	0.0		
Method Alt:			
Sequence N:	0		
Site Ident:			
USGS Quad:			
Latacc:	0.0		
Irr Sectio:			
HUC:	10030104		
Geocode:			
Drainage B:	BD		
Drainage 1:	SUN RIVER		
Datum Alti:			
Date Latlo:	2/27/2008		
Date Altit:			
Certofsurv:			
Assessortr:	24		
Addition S:	MID-KIFFS GREENACRE TRACKS		
Notes:	TRACT FROM CADASTRAL DATA (LNS)		
Altitude F:	0.0		
Report Link:	https://mbmggwic.mtech.edu/reports/SiteSummary.asp?gwicid=32930&reqby=M&		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
13	S	0.39	2,065.48	3,330.90	WATER WELLS

GWIC ID:	188775	Township:	20N
DNRC Water Right:		Range:	03E
Site Type:	WELL	Section:	4
Status:	NEW WELL	Quarter Section:	DBC
Total Dept:	80.0	County:	CASCADE
Parcel:		Latitude:	47.513431
Block:		Longitude:	-111.358122
Lot:		Geomethod:	TRS-SEC
State:	MT	Datum:	NAD83
LL Map Scale:			
Lonacc:	0.0		
Method Alt:			
Sequence N:	1		
Site Ident:			
USGS Quad:			
Latacc:	0.0		
Irr Sectio:			

Wells and Additional Sources Detail Report

HUC:	10030104
Geocode:	
Drainage B:	BD
Drainage 1:	SUN RIVER
Datum Alti:	
Date Latlo:	10/16/2001
Date Altit:	
Certofsurv:	
Assessortr:	
Addition S:	
Notes:	
Altitude F:	0.0
Report Link:	https://mbmggwic.mtech.edu/reports/SiteSummary.asp?gwicid=188775&reqby=M&

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
14	S	0.43	2,277.59	3,325.71	WATER WELLS

GWIC ID:	269712	Township:	20N
DNRC Water Right:		Range:	03E
Site Type:	WELL	Section:	4
Status:	NEW WELL	Quarter Section:	AC
Total Dept:	125.0	County:	CASCADE
Parcel:		Latitude:	47.513
Block:		Longitude:	-111.36009
Lot:		Geomethod:	NAV-GPS
State:	MT	Datum:	NAD83
LL Map Scale:			
Lonacc:	0.0		
Method Alt:			
Sequence N:	0		
Site Ident:			
USGS Quad:			
Latacc:	0.0		
Irr Sectio:			
HUC:	10030104		
Geocode:			
Drainage B:	BD		
Drainage 1:	SUN RIVER		
Datum Alti:			
Date Latlo:	11/15/2012		
Date Altit:			
Certofsurv:			
Assessortr:			
Addition S:			
Notes:			
Altitude F:	0.0		

Wells and Additional Sources Detail Report

Report Link: https://mbmggwic.mtech.edu/reports/SiteSummary.asp?gwicid=269712&reqby=M&

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
15	WNW	0.42	2,208.54	3,414.58	WATER WELLS

GWIC ID:	221695	Township:	20N
DNRC Water Right:		Range:	03E
Site Type:	WELL	Section:	4
Status:	NEW WELL	Quarter Section:	BBBB
Total Dept:	500.0	County:	CASCADE
Parcel:		Latitude:	47.5243
Block:		Longitude:	-111.3687
Lot:		Geomethod:	MAP
State:	MT	Datum:	NAD83
LL Map Scale:			
Lonacc:	0.0		
Method Alt:			
Sequence N:	0		
Site Ident:			
USGS Quad:	NORTHWEST GREAT FALLS		
Latacc:	0.0		
Irr Sectio:			
HUC:	10030104		
Geocode:			
Drainage B:	BD		
Drainage 1:	SUN RIVER		
Datum Alti:			
Date Latlo:	11/29/2005		
Date Altit:	9/20/2005		
Certofsurv:			
Assessortr:			
Addition S:			
Notes:	WELL IS LOCATED AT RANCH BEHIND HOUSE. FROM JCT OF NW BYPASS AND 34ST SW TURN NORTH ONTO WHAT IS STILL CONSIDERED 34 ST- DRIVE TAKES OFF DUE NORTH TOWARDS CORRALS AND HOME THROUGH HEADGATE. WELL IS BEHIND HOUSE IN ADJACENT PASTURE TOWARDS BACK FENCE- FAI		
Altitude F:	3405.0		
Report Link:	https://mbmggwic.mtech.edu/reports/SiteSummary.asp?gwicid=221695&reqby=M&		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
16	WSW	0.42	2,209.91	3,334.90	WATER WELLS

GWIC ID:	286210	Township:	20N
DNRC Water Right:		Range:	03E
Site Type:	WELL	Section:	4
Status:	NEW WELL	Quarter Section:	BCC
Total Dept:	23.5	County:	CASCADE

Parcel:		Latitude:	47.51746752
Block:		Longitude:	-111.36893484
Lot:		Geomethod:	TRS-SEC
State:	MT	Datum:	NAD83
LL Map Scale:			
Lonacc:	0.0		
Method Alt:			
Sequence N:	0		
Site Ident:	MW-1		
USGS Quad:			
Latacc:	0.0		
Irr Sectio:			
HUC:	10030104		
Geocode:			
Drainage B:	BD		
Drainage 1:	SUN RIVER		
Datum Alti:			
Date Latlo:	2/24/2016		
Date Altit:			
Certofsurv:			
Assessortr:			
Addition S:			
Notes:	NORTHING 1197163.024 EASTING 1506687.178 NORTHEAST CORNER OF PROPERTY NEAR RAILROAD		
Altitude F:	0.0		
Report Link:	https://mbmggwic.mtech.edu/reports/SiteSummary.asp?gwicid=286210&reqby=M&		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
16	WSW	0.42	2,209.91	3,334.90	WATER WELLS

GWIC ID:	286212	Township:	20N
DNRC Water Right:		Range:	03E
Site Type:	WELL	Section:	4
Status:	NEW WELL	Quarter Section:	BCC
Total Dept:	23.5	County:	CASCADE
Parcel:		Latitude:	47.51746752
Block:		Longitude:	-111.36893484
Lot:		Geomethod:	TRS-SEC
State:	MT	Datum:	NAD83
LL Map Scale:			
Lonacc:	0.0		
Method Alt:			
Sequence N:	0		
Site Ident:	MW-3		
USGS Quad:			
Latacc:	0.0		

Irr Sectio:	
HUC:	10030104
Geocode:	
Drainage B:	BD
Drainage 1:	SUN RIVER
Datum Alti:	
Date Latlo:	2/24/2016
Date Altit:	
Certofsurv:	
Assessortr:	
Addition S:	
Notes:	NORTHING 1197103.129 EASTING 1506697.702 EAST OF HOUSE IN GRAVEL DRIVEWAY
Altitude F:	0.0
Report Link:	https://mbmggwic.mtech.edu/reports/SiteSummary.asp?gwicid=286212&reqby=M&

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
17	SSW	0.43	2,281.68	3,330.80	WATER WELLS

GWIC ID:	165478	Township:	20N
DNRC Water Right:		Range:	03E
Site Type:	WELL	Section:	4
Status:	NEW WELL	Quarter Section:	CAC
Total Dept:	168.0	County:	CASCADE
Parcel:		Latitude:	47.513431
Block:		Longitude:	-111.363529
Lot:		Geomethod:	TRS-SEC
State:	MT	Datum:	NAD83
LL Map Scale:			
Lonacc:	0.0		
Method Alt:			
Sequence N:	1		
Site Ident:			
USGS Quad:			
Latacc:	0.0		
Irr Sectio:			
HUC:	10030104		
Geocode:			
Drainage B:	BD		
Drainage 1:	SUN RIVER		
Datum Alti:			
Date Latlo:			
Date Altit:			
Certofsurv:			
Assessortr:			
Addition S:			

Notes:
Altitude F: 0.0
Report Link: https://mbmggwic.mtech.edu/reports/SiteSummary.asp?gwicid=165478&reqby=M&

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
17	SSW	0.43	2,281.68	3,330.80	WATER WELLS

GWIC ID: 32939
DNRC Water Right:
Site Type: WELL
Status: NEW WELL
Total Dept: 130.0
Parcel:
Block:
Lot:
State: MT
LL Map Scale:
Lonacc: 0.0
Method Alt:
Sequence N: 0
Site Ident:
USGS Quad:
Latacc: 0.0
Irr Sectio:
HUC: 10030104
Geocode:
Drainage B: BD
Drainage 1: SUN RIVER
Datum Alti:
Date Latlo: 5/24/2002
Date Altit:
Certofsurv:
Assessortr:
Addition S:
Township: 20N
Range: 03E
Section: 4
Quarter Section: CAC
County: CASCADE
Latitude: 47.513431
Longitude: -111.363529
Geomethod: TRS-SEC
Datum: NAD83
Notes:
Altitude F: 0.0
Report Link: https://mbmggwic.mtech.edu/reports/SiteSummary.asp?gwicid=32939&reqby=M&

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
18	WNW	0.44	2,333.27	3,423.23	WATER WELLS

GWIC ID: 310773
DNRC Water Right:
Site Type: WELL
Status: NEW WELL
Total Dept: 550.0
Township: 21N
Range: 03E
Section: 32
Quarter Section: DDC
County: CASCADE

Wells and Additional Sources Detail Report

Parcel:		Latitude:	47.524683
Block:		Longitude:	-111.369033
Lot:		Geomethod:	NAV-GPS
State:	MT	Datum:	NAD83
LL Map Scale:			
Lonacc:	0.0		
Method Alt:			
Sequence N:	0		
Site Ident:			
USGS Quad:			
Latacc:	0.0		
Irr Sectio:			
HUC:	10030104		
Geocode:			
Drainage B:	BD		
Drainage 1:	SUN RIVER		
Datum Alti:			
Date Latlo:	10/9/2020		
Date Altit:			
Certofsurv:			
Assessortr:			
Addition S:			
Notes:			
Altitude F:	0.0		
Report Link:	https://mbmggwic.mtech.edu/reports/SiteSummary.asp?gwicid=310773&reqby=M&		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
19	S	0.47	2,498.12	3,323.52	WATER WELLS

GWIC ID:	201944	Township:	20N
DNRC Water Right:		Range:	03E
Site Type:	WELL	Section:	4
Status:	NEW WELL	Quarter Section:	DBCC
Total Dept:	95.0	County:	CASCADE
Parcel:		Latitude:	47.5123
Block:	12	Longitude:	-111.359
Lot:	27	Geomethod:	NAV-GPS
State:	MT	Datum:	NAD83
LL Map Scale:			
Lonacc:	0.0		
Method Alt:			
Sequence N:	0		
Site Ident:			
USGS Quad:	NORTHWEST GREAT FALLS		
Latacc:	0.0		
Irr Sectio:			

Wells and Additional Sources Detail Report

HUC:	10030104
Geocode:	
Drainage B:	BD
Drainage 1:	SUN RIVER
Datum Alti:	
Date Latlo:	9/19/2005
Date Altit:	9/19/2005
Certofsurv:	
Assessortr:	
Addition S:	MIDKIFF GREENACRE TRACTS
Notes:	WELL IS LOCATED AT HOME. TRAVEL WEST ON CENTRAL AVE - 0VER I-15 THEN NORTH ONTO 26TH. HOME IS ON NE CORNER OF 4TH AND 26TH ST. BUT FACES 4TH STREET. SMALL ALUMINUM SIDED HOME WITH DETACHED GARAGE. LOTS OF TREES.
Altitude F:	3320.0
Report Link:	https://mbmggwic.mtech.edu/reports/SiteSummary.asp?gwicid=201944&reqby=M&

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
20	ESE	0.48	2,528.76	3,348.30	WATER WELLS

GWIC ID:	32918	Township:	20N
DNRC Water Right:		Range:	03E
Site Type:	WELL	Section:	3
Status:	NEW WELL	Quarter Section:	BC
Total Dept:	68.0	County:	CASCADE
Parcel:		Latitude:	47.518553
Block:		Longitude:	-111.346241
Lot:		Geomethod:	TRS-SEC
State:	MT	Datum:	NAD83
LL Map Scale:			
Lonacc:	0.0		
Method Alt:			
Sequence N:	0		
Site Ident:			
USGS Quad:			
Latacc:	0.0		
Irr Sectio:			
HUC:	10030104		
Geocode:			
Drainage B:	BD		
Drainage 1:	SUN RIVER		
Datum Alti:			
Date Latlo:	5/24/2002		
Date Altit:			
Certofsurv:			
Assessortr:			
Addition S:			
Notes:			

Altitude F:	0.0
Report Link:	https://mbmggwic.mtech.edu/reports/SiteSummary.asp?gwicid=32918&reqby=M&

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
20	ESE	0.48	2,528.76	3,348.30	WATER WELLS

GWIC ID:	125374	Township:	20N
DNRC Water Right:		Range:	03E
Site Type:	WELL	Section:	3
Status:	NEW WELL	Quarter Section:	BC
Total Dept:	14.0	County:	CASCADE
Parcel:		Latitude:	47.518553
Block:		Longitude:	-111.346241
Lot:		Geomethod:	TRS-SEC
State:	MT	Datum:	NAD83
LL Map Scale:			
Lonacc:	0.0		
Method Alt:			
Sequence N:	2		
Site Ident:			
USGS Quad:			
Latacc:	0.0		
Irr Sectio:			
HUC:	10030104		
Geocode:			
Drainage B:	BD		
Drainage 1:	SUN RIVER		
Datum Alti:			
Date Latlo:	6/28/2004		
Date Altit:			
Certofsurv:			
Assessortr:			
Addition S:	MW #2		
Notes:			
Altitude F:	0.0		
Report Link:	https://mbmggwic.mtech.edu/reports/SiteSummary.asp?gwicid=125374&reqby=M&		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
21	SW	0.45	2,395.66	3,332.16	WATER WELLS

GWIC ID:	121087	Township:	20N
DNRC Water Right:		Range:	03E
Site Type:	WELL	Section:	4
Status:	NEW WELL	Quarter Section:	CB
Total Dept:	110.0	County:	CASCADE
Parcel:	2	Latitude:	47.5141

Block:	8	Longitude:	-111.3663
Lot:	3B	Geomethod:	UNKNOWN
State:	MT	Datum:	NAD27
LL Map Scale:			
Lonacc:	0.0		
Method Alt:			
Sequence N:	1		
Site Ident:			
USGS Quad:			
Latacc:	0.0		
Irr Sectio:			
HUC:	10030104		
Geocode:			
Drainage B:	BD		
Drainage 1:	SUN RIVER		
Datum Alti:			
Date Latlo:			
Date Altit:			
Certofsurv:			
Assessortr:			
Addition S:	SUN RIVER PARK GARDEN TRACTS		
Notes:			
Altitude F:	0.0		
Report Link:	https://mbmggwic.mtech.edu/reports/SiteSummary.asp?gwicid=121087&reqby=M&		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
22	SSE	0.49	2,575.09	3,331.55	WATER WELLS

GWIC ID:	32952	Township:	20N
DNRC Water Right:		Range:	03E
Site Type:	WELL	Section:	4
Status:	NEW WELL	Quarter Section:	D
Total Dept:	140.0	County:	CASCADE
Parcel:		Latitude:	47.512422
Block:		Longitude:	-111.354068
Lot:		Geomethod:	TRS-SEC
State:	MT	Datum:	NAD83
LL Map Scale:			
Lonacc:	0.0		
Method Alt:			
Sequence N:	0		
Site Ident:			
USGS Quad:			
Latacc:	0.0		
Irr Sectio:			
HUC:	10030104		

Geocode:	
Drainage B:	BD
Drainage 1:	SUN RIVER
Datum Alti:	
Date Latlo:	5/28/2002
Date Altit:	
Certofsurv:	
Assessortr:	
Addition S:	
Notes:	
Altitude F:	3660.0
Report Link:	https://mbmggwic.mtech.edu/reports/SiteSummary.asp?gwicid=32952&reqby=M&

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
22	SSE	0.49	2,575.09	3,331.55	WATER WELLS

GWIC ID:	32950	Township:	20N
DNRC Water Right:		Range:	03E
Site Type:	WELL	Section:	4
Status:	NEW WELL	Quarter Section:	D
Total Dept:	105.0	County:	CASCADE
Parcel:		Latitude:	47.512422
Block:		Longitude:	-111.354068
Lot:		Geomethod:	TRS-SEC
State:	MT	Datum:	NAD83
LL Map Scale:			
Lonacc:	0.0		
Method Alt:			
Sequence N:	0		
Site Ident:			
USGS Quad:			
Latacc:	0.0		
Irr Sectio:			
HUC:	10030104		
Geocode:			
Drainage B:	BD		
Drainage 1:	SUN RIVER		
Datum Alti:			
Date Latlo:	5/24/2002		
Date Altit:			
Certofsurv:			
Assessortr:			
Addition S:			
Notes:			
Altitude F:	3660.0		
Report Link:	https://mbmggwic.mtech.edu/reports/SiteSummary.asp?gwicid=32950&reqby=M&		

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Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
22	SSE	0.49	2,575.09	3,331.55	WATER WELLS

GWIC ID:	32951	Township:	20N
DNRC Water Right:		Range:	03E
Site Type:	WELL	Section:	4
Status:	NEW WELL	Quarter Section:	D
Total Dept:	83.0	County:	CASCADE
Parcel:		Latitude:	47.512422
Block:		Longitude:	-111.354068
Lot:		Geomethod:	TRS-SEC
State:	MT	Datum:	NAD83
LL Map Scale:			
Lonacc:	0.0		
Method Alt:			
Sequence N:	0		
Site Ident:			
USGS Quad:			
Latacc:	0.0		
Irr Sectio:			
HUC:	10030104		
Geocode:			
Drainage B:	BD		
Drainage 1:	SUN RIVER		
Datum Alti:			
Date Latlo:	5/28/2002		
Date Altit:			
Certofsurv:			
Assessortr:			
Addition S:			
Notes:			
Altitude F:	3660.0		
Report Link:	https://mbmggwic.mtech.edu/reports/SiteSummary.asp?gwicid=32951&reqby=M&		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
22	SSE	0.49	2,575.09	3,331.55	WATER WELLS

GWIC ID:	32954	Township:	20N
DNRC Water Right:		Range:	03E
Site Type:	WELL	Section:	4
Status:	NEW WELL	Quarter Section:	D
Total Dept:	107.0	County:	CASCADE
Parcel:		Latitude:	47.512422
Block:		Longitude:	-111.354068
Lot:		Geomethod:	TRS-SEC

State:	MT	Datum:	NAD83
LL Map Scale:			
Lonacc:	0.0		
Method Alt:			
Sequence N:	0		
Site Ident:			
USGS Quad:			
Latacc:	0.0		
Irr Sectio:			
HUC:	10030104		
Geocode:			
Drainage B:	BD		
Drainage 1:	SUN RIVER		
Datum Alti:			
Date Latlo:	5/28/2002		
Date Altit:			
Certofsurv:			
Assessortr:			
Addition S:			
Notes:			
Altitude F:	3460.0		
Report Link:	https://mbmggwic.mtech.edu/reports/SiteSummary.asp?gwicid=32954&reqby=M&		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
22	SSE	0.49	2,575.09	3,331.55	WATER WELLS

GWIC ID:	32949	Township:	20N
DNRC Water Right:		Range:	03E
Site Type:	WELL	Section:	4
Status:	NEW WELL	Quarter Section:	D
Total Dept:	70.0	County:	CASCADE
Parcel:		Latitude:	47.512422
Block:		Longitude:	-111.354068
Lot:		Geomethod:	TRS-SEC
State:	MT	Datum:	NAD83
LL Map Scale:			
Lonacc:	0.0		
Method Alt:			
Sequence N:	0		
Site Ident:			
USGS Quad:			
Latacc:	0.0		
Irr Sectio:			
HUC:	10030104		
Geocode:			
Drainage B:	BD		

Drainage 1:	SUN RIVER
Datum Alti:	
Date Latlo:	5/28/2002
Date Altit:	
Certofsurv:	
Assessortr:	
Addition S:	
Notes:	
Altitude F:	3660.0
Report Link:	https://mbmggwic.mtech.edu/reports/SiteSummary.asp?gwicid=32949&reqby=M&

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
22	SSE	0.49	2,575.09	3,331.55	WATER WELLS

GWIC ID:	32956	Township:	20N
DNRC Water Right:		Range:	03E
Site Type:	WELL	Section:	4
Status:	NEW WELL	Quarter Section:	D
Total Dept:	75.0	County:	CASCADE
Parcel:		Latitude:	47.512422
Block:		Longitude:	-111.354068
Lot:		Geomethod:	TRS-SEC
State:	MT	Datum:	NAD83
LL Map Scale:			
Lonacc:	0.0		
Method Alt:			
Sequence N:	0		
Site Ident:			
USGS Quad:			
Latacc:	0.0		
Irr Sectio:			
HUC:	10030104		
Geocode:			
Drainage B:	BD		
Drainage 1:	SUN RIVER		
Datum Alti:			
Date Latlo:	6/29/2004		
Date Altit:			
Certofsurv:			
Assessortr:			
Addition S:			
Notes:			
Altitude F:	3320.0		
Report Link:	https://mbmggwic.mtech.edu/reports/SiteSummary.asp?gwicid=32956&reqby=M&		

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

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
22	SSE	0.49	2,575.09	3,331.55	WATER WELLS

GWIC ID:	32948	Township:	20N
DNRC Water Right:		Range:	03E
Site Type:	WELL	Section:	4
Status:	NEW WELL	Quarter Section:	D
Total Dept:	92.0	County:	CASCADE
Parcel:		Latitude:	47.512422
Block:		Longitude:	-111.354068
Lot:		Geomethod:	TRS-SEC
State:	MT	Datum:	NAD83
LL Map Scale:			
Lonacc:	0.0		
Method Alt:			
Sequence N:	0		
Site Ident:			
USGS Quad:			
Latacc:	0.0		
Irr Sectio:			
HUC:	10030104		
Geocode:			
Drainage B:	BD		
Drainage 1:	SUN RIVER		
Datum Alti:			
Date Latlo:	5/28/2002		
Date Altit:			
Certofsurv:			
Assessortr:			
Addition S:			
Notes:			
Altitude F:	3630.0		
Report Link:	https://mbmggwic.mtech.edu/reports/SiteSummary.asp?gwicid=32948&reqby=M&		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
22	SSE	0.49	2,575.09	3,331.55	WATER WELLS

GWIC ID:	32946	Township:	20N
DNRC Water Right:		Range:	03E
Site Type:	WELL	Section:	4
Status:	NEW WELL	Quarter Section:	D
Total Dept:	68.0	County:	CASCADE
Parcel:		Latitude:	47.512422
Block:		Longitude:	-111.354068
Lot:		Geomethod:	TRS-SEC
State:	MT	Datum:	NAD83
LL Map Scale:			

Lonacc:	0.0
Method Alt:	
Sequence N:	0
Site Ident:	
USGS Quad:	
Latacc:	0.0
Irr Sectio:	
HUC:	10030104
Geocode:	
Drainage B:	BD
Drainage 1:	SUN RIVER
Datum Alti:	
Date Latlo:	5/28/2002
Date Altit:	
Certofsurv:	
Assessortr:	
Addition S:	
Notes:	
Altitude F:	3630.0
Report Link:	https://mbmggwic.mtech.edu/reports/SiteSummary.asp?gwicid=32946&reqby=M&

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
22	SSE	0.49	2,575.09	3,331.55	WATER WELLS

GWIC ID:	32947	Township:	20N
DNRC Water Right:		Range:	03E
Site Type:	WELL	Section:	4
Status:	NEW WELL	Quarter Section:	D
Total Dept:	100.0	County:	CASCADE
Parcel:		Latitude:	47.512422
Block:		Longitude:	-111.354068
Lot:		Geomethod:	TRS-SEC
State:	MT	Datum:	NAD83
LL Map Scale:			
Lonacc:	0.0		
Method Alt:			
Sequence N:	0		
Site Ident:			
USGS Quad:			
Latacc:	0.0		
Irr Sectio:			
HUC:	10030104		
Geocode:			
Drainage B:	BD		
Drainage 1:	SUN RIVER		
Datum Alti:			

Date Latlo:	5/24/2002
Date Altit:	
Certofsurv:	
Assessortr:	
Addition S:	
Notes:	
Altitude F:	3630.0
Report Link:	https://mbmggwic.mtech.edu/reports/SiteSummary.asp?gwicid=32947&reqby=M&

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
22	SSE	0.49	2,575.09	3,331.55	WATER WELLS

GWIC ID:	32953	Township:	20N
DNRC Water Right:		Range:	03E
Site Type:	WELL	Section:	4
Status:	NEW WELL	Quarter Section:	D
Total Dept:	108.0	County:	CASCADE
Parcel:		Latitude:	47.512422
Block:		Longitude:	-111.354068
Lot:		Geomethod:	TRS-SEC
State:	MT	Datum:	NAD83
LL Map Scale:			
Lonacc:	0.0		
Method Alt:			
Sequence N:	0		
Site Ident:			
USGS Quad:			
Latacc:	0.0		
Irr Sectio:			
HUC:	10030104		
Geocode:			
Drainage B:	BD		
Drainage 1:	SUN RIVER		
Datum Alti:			
Date Latlo:			
Date Altit:			
Certofsurv:			
Assessortr:			
Addition S:			
Notes:			
Altitude F:	3660.0		
Report Link:	https://mbmggwic.mtech.edu/reports/SiteSummary.asp?gwicid=32953&reqby=M&		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
22	SSE	0.49	2,575.09	3,331.55	WATER WELLS

Wells and Additional Sources Detail Report

GWIC ID:	32945	Township:	20N
DNRC Water Right:		Range:	03E
Site Type:	WELL	Section:	4
Status:	NEW WELL	Quarter Section:	D
Total Dept:	63.0	County:	CASCADE
Parcel:		Latitude:	47.512422
Block:		Longitude:	-111.354068
Lot:		Geomethod:	TRS-SEC
State:	MT	Datum:	NAD83
LL Map Scale:			
Lonacc:	0.0		
Method Alt:			
Sequence N:	0		
Site Ident:			
USGS Quad:			
Latacc:	0.0		
Irr Sectio:			
HUC:	10030104		
Geocode:			
Drainage B:	BD		
Drainage 1:	SUN RIVER		
Datum Alti:			
Date Latlo:	5/24/2002		
Date Altit:			
Certofsurv:			
Assessortr:			
Addition S:			
Notes:			
Altitude F:	3660.0		
Report Link:	https://mbmggwic.mtech.edu/reports/SiteSummary.asp?gwicid=32945&reqby=M&		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
22	SSE	0.49	2,575.09	3,331.55	WATER WELLS

GWIC ID:	32955	Township:	20N
DNRC Water Right:		Range:	03E
Site Type:	WELL	Section:	4
Status:	NEW WELL	Quarter Section:	D
Total Dept:	74.0	County:	CASCADE
Parcel:		Latitude:	47.512422
Block:		Longitude:	-111.354068
Lot:		Geomethod:	TRS-SEC
State:	MT	Datum:	NAD83
LL Map Scale:			
Lonacc:	0.0		
Method Alt:			

Sequence N:	0
Site Ident:	
USGS Quad:	
Latacc:	0.0
Irr Sectio:	
HUC:	10030104
Geocode:	
Drainage B:	BD
Drainage 1:	SUN RIVER
Datum Alti:	
Date Latlo:	5/28/2002
Date Altit:	
Certofsurv:	
Assessortr:	
Addition S:	
Notes:	
Altitude F:	3630.0
Report Link:	https://mbmggwic.mtech.edu/reports/SiteSummary.asp?gwicid=32955&reqby=M&

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
22	SSE	0.49	2,575.09	3,331.55	WATER WELLS

GWIC ID:	126580	Township:	20N
DNRC Water Right:		Range:	03E
Site Type:	WELL	Section:	4
Status:	NEW WELL	Quarter Section:	D
Total Dept:	108.0	County:	CASCADE
Parcel:		Latitude:	47.512422
Block:		Longitude:	-111.354068
Lot:		Geomethod:	TRS-SEC
State:	MT	Datum:	NAD83
LL Map Scale:			
Lonacc:	0.0		
Method Alt:			
Sequence N:	1		
Site Ident:			
USGS Quad:			
Latacc:	0.0		
Irr Sectio:			
HUC:	10030104		
Geocode:			
Drainage B:	BD		
Drainage 1:	SUN RIVER		
Datum Alti:			
Date Latlo:			
Date Altit:			

Certofsurv:
Assessortr:
Addition S:
Notes:
Altitude F: 3660.0
Report Link: https://mbmggwic.mtech.edu/reports/SiteSummary.asp?gwicid=126580&reqby=M&

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
23	SW	0.48	2,510.50	3,335.13	WATER WELLS

GWIC ID: 32941
DNRC Water Right:
Site Type: WELL
Status: NEW WELL
Total Dept: 185.0
Parcel:
Block:
Lot:
State: MT
LL Map Scale:
Lonacc: 0.0
Method Alt:
Sequence N: 0
Site Ident:
USGS Quad:
Latacc: 0.0
Irr Sectio:
HUC: 10030104
Geocode:
Drainage B: BD
Drainage 1: SUN RIVER
Datum Alti:
Date Latlo: 6/29/2004
Date Altit:
Certofsurv:
Assessortr:
Addition S: SUNRIVER GARDEN TRACTS
Notes:
Altitude F: 3320.0
Report Link: https://mbmggwic.mtech.edu/reports/SiteSummary.asp?gwicid=32941&reqby=M&
Township: 20N
Range: 03E
Section: 4
Quarter Section: CB
County: CASCADE
Latitude: 47.51444
Longitude: -111.367583
Geomethod: TRS-SEC
Datum: NAD83

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
23	SW	0.48	2,510.50	3,335.13	WATER WELLS

GWIC ID: 32940
DNRC Water Right:
Township: 20N
Range: 03E

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Site Type:	WELL	Section:	4
Status:	NEW WELL	Quarter Section:	CB
Total Dept:	170.0	County:	CASCADE
Parcel:		Latitude:	47.51443996
Block:	2	Longitude:	-111.36758328
Lot:	4	Geomethod:	TRS-SEC
State:	MT	Datum:	NAD83
LL Map Scale:			
Lonacc:	0.0		
Method Alt:			
Sequence N:	0		
Site Ident:			
USGS Quad:			
Latacc:	0.0		
Irr Sectio:			
HUC:	10030104		
Geocode:			
Drainage B:	BD		
Drainage 1:	SUN RIVER		
Datum Alti:			
Date Latlo:	9/20/2013		
Date Altit:			
Certofsurv:			
Assessortr:			
Addition S:			
Notes:			
Altitude F:	3320.0		
Report Link:	https://mbmggwic.mtech.edu/reports/SiteSummary.asp?gwicid=32940&reqby=M&		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
24	SSW	0.52	2,747.49	3,326.14	WATER WELLS

GWIC ID:	32936	Township:	20N
DNRC Water Right:		Range:	03E
Site Type:	WELL	Section:	4
Status:	NEW WELL	Quarter Section:	C
Total Dept:	114.0	County:	CASCADE
Parcel:		Latitude:	47.512422
Block:		Longitude:	-111.36488
Lot:		Geomethod:	TRS-SEC
State:	MT	Datum:	NAD83
LL Map Scale:			
Lonacc:	0.0		
Method Alt:			
Sequence N:	0		
Site Ident:			

USGS Quad:	
Latacc:	0.0
Irr Sectio:	
HUC:	10030104
Geocode:	
Drainage B:	BD
Drainage 1:	SUN RIVER
Datum Alti:	
Date Latlo:	5/24/2002
Date Altit:	
Certofsurv:	
Assessortr:	
Addition S:	
Notes:	
Altitude F:	3320.0
Report Link:	https://mbmggwic.mtech.edu/reports/SiteSummary.asp?gwicid=32936&reqby=M&

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
24	SSW	0.52	2,747.49	3,326.14	WATER WELLS

GWIC ID:	32937	Township:	20N
DNRC Water Right:		Range:	03E
Site Type:	WELL	Section:	4
Status:	NEW WELL	Quarter Section:	C
Total Dept:	165.0	County:	CASCADE
Parcel:		Latitude:	47.512422
Block:		Longitude:	-111.36488
Lot:		Geomethod:	TRS-SEC
State:	MT	Datum:	NAD83
LL Map Scale:			
Lonacc:	0.0		
Method Alt:			
Sequence N:	0		
Site Ident:			
USGS Quad:			
Latacc:	0.0		
Irr Sectio:			
HUC:	10030104		
Geocode:			
Drainage B:	BD		
Drainage 1:	SUN RIVER		
Datum Alti:			
Date Latlo:	5/24/2002		
Date Altit:			
Certofsurv:			
Assessortr:			

Addition S:
Notes:
Altitude F: 3320.0
Report Link: https://mbmggwic.mtech.edu/reports/SiteSummary.asp?gwicid=32937&reqby=M&

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
24	SSW	0.52	2,747.49	3,326.14	WATER WELLS

GWIC ID: 32938
DNRC Water Right:
Site Type: WELL
Status: NEW WELL
Total Dept: 20.0
Parcel:
Block: 5
Lot: 4C
State: MT
LL Map Scale:
Lonacc: 0.0
Method Alt:
Sequence N: 0
Site Ident:
USGS Quad:
Latacc: 0.0
Irr Sectio:
HUC: 10030104
Geocode:
Drainage B: BD
Drainage 1: SUN RIVER
Datum Alti:
Date Latlo: 6/29/2004
Date Altit:
Certofsurv:
Assessortr:
Addition S: SUN RIVER PARK GARDEN TRACTS
Notes:
Altitude F: 3320.0
Report Link: https://mbmggwic.mtech.edu/reports/SiteSummary.asp?gwicid=32938&reqby=M&
Township: 20N
Range: 03E
Section: 4
Quarter Section: C
County: CASCADE
Latitude: 47.512422
Longitude: -111.36488
Geomethod: TRS-SEC
Datum: NAD83

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
25	S	0.54	2,875.29	3,325.01	WATER WELLS

GWIC ID: 242994
DNRC Water Right:
Site Type: WELL
Status: NEW WELL
Township: 20N
Range: 03E
Section: 4
Quarter Section: CDA

Total Dept:	160.0	County:	CASCADE
Parcel:		Latitude:	47.511412
Block:	4	Longitude:	-111.360825
Lot:	1E	Geomethod:	TRS-SEC
State:	MT	Datum:	NAD83
LL Map Scale:			
Lonacc:	0.0		
Method Alt:			
Sequence N:	0		
Site Ident:			
USGS Quad:			
Latacc:	0.0		
Irr Sectio:			
HUC:	10030104		
Geocode:			
Drainage B:	BD		
Drainage 1:	SUN RIVER		
Datum Alti:			
Date Latlo:	5/15/2008		
Date Altit:			
Certofsurv:			
Assessortr:			
Addition S:			
Notes:			
Altitude F:	0.0		
Report Link:	https://mbmggwic.mtech.edu/reports/SiteSummary.asp?gwicid=242994&reqby=M&		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
26	WSW	0.54	2,844.66	3,332.99	WATER WELLS

GWIC ID:	168778	Township:	20N
DNRC Water Right:		Range:	03E
Site Type:	WELL	Section:	5
Status:	NEW WELL	Quarter Section:	ADD
Total Dept:	83.5	County:	CASCADE
Parcel:		Latitude:	47.517418
Block:		Longitude:	-111.37158
Lot:		Geomethod:	TRS-SEC
State:	MT	Datum:	NAD83
LL Map Scale:			
Lonacc:	0.0		
Method Alt:			
Sequence N:	1		
Site Ident:			
USGS Quad:			
Latacc:	0.0		

Irr Sectio:	
HUC:	10030104
Geocode:	
Drainage B:	BD
Drainage 1:	SUN RIVER
Datum Alti:	
Date Latlo:	6/30/2004
Date Altit:	
Certofsurv:	
Assessortr:	
Addition S:	
Notes:	
Altitude F:	0.0
Report Link:	https://mbmggwic.mtech.edu/reports/SiteSummary.asp?gwicid=168778&reqby=M&

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
26	WSW	0.54	2,844.66	3,332.99	WATER WELLS

GWIC ID:	286211	Township:	20N
DNRC Water Right:		Range:	03E
Site Type:	WELL	Section:	5
Status:	NEW WELL	Quarter Section:	ADD
Total Dept:	23.5	County:	CASCADE
Parcel:		Latitude:	47.51741838
Block:		Longitude:	-111.37158009
Lot:		Geomethod:	TRS-SEC
State:	MT	Datum:	NAD83
LL Map Scale:			
Lonacc:	0.0		
Method Alt:			
Sequence N:	0		
Site Ident:	MW-2		
USGS Quad:			
Latacc:	0.0		
Irr Sectio:			
HUC:	10030104		
Geocode:			
Drainage B:	BD		
Drainage 1:	SUN RIVER		
Datum Alti:			
Date Latlo:	2/24/2016		
Date Altit:			
Certofsurv:			
Assessortr:			
Addition S:			
Notes:	NORTHING 1197131.661 EASTING 1506654.631		

	LOCATED ON NORTH SIDE OF HOUSE NEAR CISTERN FILL POINT
Altitude F:	0.0
Report Link:	https://mbmggwic.mtech.edu/reports/SiteSummary.asp?gwicid=286211&reqby=M&

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
27	SSE	0.54	2,868.85	3,331.55	WATER WELLS

GWIC ID:	121133	Township:	20N
DNRC Water Right:		Range:	03E
Site Type:	WELL	Section:	4
Status:	NEW WELL	Quarter Section:	D
Total Dept:	85.0	County:	CASCADE
Parcel:		Latitude:	47.5119
Block:		Longitude:	-111.3527
Lot:		Geomethod:	UNKNOWN
State:	MT	Datum:	NAD27
LL Map Scale:			
Lonacc:	0.0		
Method Alt:			
Sequence N:	1		
Site Ident:			
USGS Quad:			
Latacc:	0.0		
Irr Sectio:			
HUC:	10030104		
Geocode:			
Drainage B:	BD		
Drainage 1:	SUN RIVER		
Datum Alti:			
Date Latlo:			
Date Altit:			
Certofsurv:			
Assessortr:			
Addition S:			
Notes:			
Altitude F:	0.0		
Report Link:	https://mbmggwic.mtech.edu/reports/SiteSummary.asp?gwicid=121133&reqby=M&		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
28	ESE	0.55	2,925.96	3,345.03	WATER WELLS

GWIC ID:	32919	Township:	20N
DNRC Water Right:		Range:	03E
Site Type:	WELL	Section:	3
Status:	NEW WELL	Quarter Section:	BCD
Total Dept:	87.0	County:	CASCADE

Wells and Additional Sources Detail Report

Parcel:		Latitude:	47.517543
Block:		Longitude:	-111.344872
Lot:		Geomethod:	TRS-SEC
State:	MT	Datum:	NAD83
LL Map Scale:			
Lonacc:	0.0		
Method Alt:			
Sequence N:	0		
Site Ident:			
USGS Quad:			
Latacc:	0.0		
Irr Sectio:			
HUC:	10030104		
Geocode:			
Drainage B:	BD		
Drainage 1:	SUN RIVER		
Datum Alti:			
Date Latlo:	6/28/2004		
Date Altit:			
Certofsurv:			
Assessortr:			
Addition S:			
Notes:			
Altitude F:	0.0		
Report Link:	https://mbmggwic.mtech.edu/reports/SiteSummary.asp?gwicid=32919&reqby=M&		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
30	SSW	0.58	3,076.41	3,325.98	WATER WELLS

GWIC ID:	32944	Township:	20N
DNRC Water Right:		Range:	03E
Site Type:	WELL	Section:	4
Status:	NEW WELL	Quarter Section:	CDAC
Total Dept:	111.0	County:	CASCADE
Parcel:		Latitude:	47.510908
Block:		Longitude:	-111.361501
Lot:		Geomethod:	TRS-SEC
State:	MT	Datum:	NAD83
LL Map Scale:			
Lonacc:	0.0		
Method Alt:			
Sequence N:	0		
Site Ident:			
USGS Quad:			
Latacc:	0.0		
Irr Sectio:			

Wells and Additional Sources Detail Report

HUC:	10030104
Geocode:	
Drainage B:	BD
Drainage 1:	SUN RIVER
Datum Alti:	
Date Latlo:	6/29/2004
Date Altit:	
Certofsurv:	
Assessortr:	
Addition S:	
Notes:	
Altitude F:	3330.0
Report Link:	https://mbmggwic.mtech.edu/reports/SiteSummary.asp?gwicid=32944&reqby=M&

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
31	WSW	0.59	3,104.90	3,331.62	WATER WELLS

GWIC ID:	152622	Township:	20N
DNRC Water Right:		Range:	03E
Site Type:	WELL	Section:	5
Status:	NEW WELL	Quarter Section:	AD
Total Dept:	149.0	County:	CASCADE
Parcel:		Latitude:	47.518422
Block:		Longitude:	-111.372914
Lot:	2 AND 3	Geomethod:	TRS-SEC
State:	MT	Datum:	NAD83
LL Map Scale:			
Lonacc:	0.0		
Method Alt:			
Sequence N:	1		
Site Ident:			
USGS Quad:			
Latacc:	0.0		
Irr Sectio:			
HUC:	10030104		
Geocode:			
Drainage B:	BD		
Drainage 1:	SUN RIVER		
Datum Alti:			
Date Latlo:	6/30/2004		
Date Altit:			
Certofsurv:			
Assessortr:			
Addition S:	SUN RIVER PARK GARDEN		
Notes:			
Altitude F:	0.0		

Wells and Additional Sources Detail Report

Report Link: https://mbmggwic.mtech.edu/reports/SiteSummary.asp?gwicid=152622&reqby=M&

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
31	WSW	0.59	3,104.90	3,331.62	WATER WELLS

GWIC ID:	190863	Township:	20N
DNRC Water Right:		Range:	03E
Site Type:	WELL	Section:	5
Status:	NEW WELL	Quarter Section:	AD
Total Dept:	19.5	County:	CASCADE
Parcel:		Latitude:	47.518422
Block:		Longitude:	-111.372914
Lot:		Geomethod:	TRS-SEC
State:	MT	Datum:	NAD83
LL Map Scale:			
Lonacc:	0.0		
Method Alt:			
Sequence N:	1		
Site Ident:			
USGS Quad:			
Latacc:	0.0		
Irr Sectio:			
HUC:	10030104		
Geocode:			
Drainage B:	BD		
Drainage 1:	SUN RIVER		
Datum Alti:			
Date Latlo:	6/30/2004		
Date Altit:			
Certofsurv:			
Assessortr:			
Addition S:			
Notes:			
Altitude F:	0.0		
Report Link:	https://mbmggwic.mtech.edu/reports/SiteSummary.asp?gwicid=190863&reqby=M&		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
32	S	0.60	3,170.86	3,322.93	WATER WELLS

GWIC ID:	251042	Township:	20N
DNRC Water Right:		Range:	03E
Site Type:	WELL	Section:	4
Status:	NEW WELL	Quarter Section:	DC
Total Dept:	165.0	County:	CASCADE
Parcel:		Latitude:	47.510403
Block:		Longitude:	-111.356771

Lot:	15C	Geomethod:	TRS-SEC
State:	MT	Datum:	NAD83
LL Map Scale:			
Lonacc:	0.0		
Method Alt:			
Sequence N:	0		
Site Ident:			
USGS Quad:			
Latacc:	0.0		
Irr Sectio:			
HUC:	10030104		
Geocode:			
Drainage B:	BD		
Drainage 1:	SUN RIVER		
Datum Alti:			
Date Latlo:	7/7/2009		
Date Altit:			
Certofsurv:			
Assessortr:			
Addition S:	MIDKIFF GREENACRE TRACTS		
Notes:			
Altitude F:	0.0		
Report Link:	https://mbmggwic.mtech.edu/reports/SiteSummary.asp?gwicid=251042&reqby=M&		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
32	S	0.60	3,170.86	3,322.93	WATER WELLS

GWIC ID:	32958	Township:	20N
DNRC Water Right:		Range:	03E
Site Type:	WELL	Section:	4
Status:	NEW WELL	Quarter Section:	DC
Total Dept:	77.0	County:	CASCADE
Parcel:		Latitude:	47.510403
Block:	14	Longitude:	-111.356771
Lot:	14	Geomethod:	TRS-SEC
State:	MT	Datum:	NAD83
LL Map Scale:			
Lonacc:	0.0		
Method Alt:			
Sequence N:	0		
Site Ident:			
USGS Quad:			
Latacc:	0.0		
Irr Sectio:			
HUC:	10030104		
Geocode:			

Drainage B:	BD
Drainage 1:	SUN RIVER
Datum Alti:	
Date Latlo:	5/28/2002
Date Altit:	
Certofsurv:	
Assessortr:	
Addition S:	MIDKIFF GREEN ACRES
Notes:	
Altitude F:	0.0
Report Link:	https://mbmggwic.mtech.edu/reports/SiteSummary.asp?gwicid=32958&reqby=M&

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
34	SSW	0.60	3,172.11	3,322.99	WATER WELLS

GWIC ID:	327340	Township:	20N
DNRC Water Right:		Range:	03E
Site Type:	WELL	Section:	4
Status:	NEW WELL	Quarter Section:	CCAD
Total Dept:	168.0	County:	CASCADE
Parcel:		Latitude:	47.511117
Block:		Longitude:	-111.364697
Lot:		Geomethod:	MAP
State:	MT	Datum:	WGS84
LL Map Scale:			
Lonacc:	0.0		
Method Alt:			
Sequence N:	0		
Site Ident:			
USGS Quad:			
Latacc:	0.0		
Irr Sectio:			
HUC:	10030104		
Geocode:			
Drainage B:	BD		
Drainage 1:	SUN RIVER		
Datum Alti:			
Date Latlo:	7/20/2023		
Date Altit:			
Certofsurv:			
Assessortr:			
Addition S:			
Notes:			
Altitude F:	0.0		
Report Link:	https://mbmggwic.mtech.edu/reports/SiteSummary.asp?gwicid=327340&reqby=M&		

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

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
35	SSW	0.61	3,222.58	3,322.99	WATER WELLS

GWIC ID:	194287	Township:	20N
DNRC Water Right:		Range:	03E
Site Type:	WELL	Section:	4
Status:	NEW WELL	Quarter Section:	CCA
Total Dept:	165.0	County:	CASCADE
Parcel:		Latitude:	47.511412
Block:		Longitude:	-111.366232
Lot:	6	Geomethod:	TRS-SEC
State:	MT	Datum:	NAD83
LL Map Scale:			
Lonacc:	0.0		
Method Alt:			
Sequence N:	1		
Site Ident:			
USGS Quad:			
Latacc:	0.0		
Irr Sectio:			
HUC:	10030104		
Geocode:			
Drainage B:	BD		
Drainage 1:	SUN RIVER		
Datum Alti:			
Date Latlo:	6/29/2004		
Date Altit:			
Certofsurv:			
Assessortr:	2		
Addition S:	SUN RIVER		
Notes:	WELL LOCATED PARK GARDEN TRACKS		
Altitude F:	0.0		
Report Link:	https://mbmggwic.mtech.edu/reports/SiteSummary.asp?gwicid=194287&reqby=M&		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
35	SSW	0.61	3,222.58	3,322.99	WATER WELLS

GWIC ID:	201941	Township:	20N
DNRC Water Right:		Range:	03E
Site Type:	WELL	Section:	4
Status:	NEW WELL	Quarter Section:	CCA
Total Dept:	160.0	County:	CASCADE
Parcel:		Latitude:	47.511412
Block:	3	Longitude:	-111.366232
Lot:	1-B	Geomethod:	TRS-SEC
State:	MT	Datum:	NAD83

LL Map Scale:	
Lonacc:	0.0
Method Alt:	
Sequence N:	0
Site Ident:	
USGS Quad:	
Latacc:	0.0
Irr Sectio:	
HUC:	10030104
Geocode:	
Drainage B:	BD
Drainage 1:	SUN RIVER
Datum Alti:	
Date Latlo:	6/29/2004
Date Altit:	
Certofsurv:	
Assessortr:	
Addition S:	SUN RIVER
Notes:	WELL LOCATED AT PARK GARDEN TRACTS
Altitude F:	0.0
Report Link:	https://mbmggwic.mtech.edu/reports/SiteSummary.asp?gwicid=201941&reqby=M&

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
35	SSW	0.61	3,222.58	3,322.99	WATER WELLS

GWIC ID:	157661	Township:	20N
DNRC Water Right:		Range:	03E
Site Type:	WELL	Section:	4
Status:	NEW WELL	Quarter Section:	CCA
Total Dept:	62.0	County:	CASCADE
Parcel:		Latitude:	47.511412
Block:		Longitude:	-111.366232
Lot:	25	Geomethod:	TRS-SEC
State:	MT	Datum:	NAD83
LL Map Scale:			
Lonacc:	0.0		
Method Alt:			
Sequence N:	1		
Site Ident:			
USGS Quad:			
Latacc:	0.0		
Irr Sectio:			
HUC:	10030104		
Geocode:			
Drainage B:	BD		
Drainage 1:	SUN RIVER		

Datum Alti:	
Date Latlo:	6/29/2004
Date Altit:	
Certofsurv:	
Assessortr:	
Addition S:	MIDKIFF GREEN ACRES TRACTS
Notes:	
Altitude F:	0.0
Report Link:	https://mbmggwic.mtech.edu/reports/SiteSummary.asp?gwicid=157661&reqby=M&

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
36	N	0.65	3,456.07	3,527.82	WATER WELLS

GWIC ID:	178472	Township:	21N
DNRC Water Right:		Range:	03E
Site Type:	WELL	Section:	33
Status:	NEW WELL	Quarter Section:	
Total Dept:	100.0	County:	CASCADE
Parcel:		Latitude:	47.5316919
Block:		Longitude:	-111.35632935
Lot:		Geomethod:	TRS-SEC
State:	MT	Datum:	NAD83
LL Map Scale:			
Lonacc:	0.0		
Method Alt:			
Sequence N:	0		
Site Ident:			
USGS Quad:			
Latacc:	0.0		
Irr Sectio:			
HUC:	10030104		
Geocode:			
Drainage B:	BD		
Drainage 1:	SUN RIVER		
Datum Alti:			
Date Latlo:	6/4/2012		
Date Altit:			
Certofsurv:			
Assessortr:			
Addition S:			
Notes:			
Altitude F:	0.0		
Report Link:	https://mbmggwic.mtech.edu/reports/SiteSummary.asp?gwicid=178472&reqby=M&		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
37	SW	0.64	3,359.98	3,322.99	WATER WELLS

Wells and Additional Sources Detail Report

GWIC ID:	331807	Township:	20N
DNRC Water Right:		Range:	03E
Site Type:	WELL	Section:	4
Status:	NEW WELL	Quarter Section:	CCBD
Total Dept:	164.0	County:	CASCADE
Parcel:		Latitude:	47.511611
Block:		Longitude:	-111.367861
Lot:		Geomethod:	MAP
State:	MT	Datum:	NAD83
LL Map Scale:			
Lonacc:	0.0		
Method Alt:			
Sequence N:	0		
Site Ident:			
USGS Quad:			
Latacc:	0.0		
Irr Sectio:			
HUC:	10030104		
Geocode:			
Drainage B:	BD		
Drainage 1:	SUN RIVER		
Datum Alti:			
Date Latlo:	6/21/2024		
Date Altit:			
Certofsurv:			
Assessortr:			
Addition S:			
Notes:			
Altitude F:	0.0		
Report Link:	https://mbmggwic.mtech.edu/reports/SiteSummary.asp?gwicid=331807&reqby=M&		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
38	S	0.67	3,536.45	3,324.07	WATER WELLS

GWIC ID:	173674	Township:	20N
DNRC Water Right:		Range:	03E
Site Type:	WELL	Section:	4
Status:	NEW WELL	Quarter Section:	DCC
Total Dept:	132.0	County:	CASCADE
Parcel:		Latitude:	47.509394
Block:	1	Longitude:	-111.358122
Lot:	5	Geomethod:	TRS-SEC
State:	MT	Datum:	NAD83
LL Map Scale:			
Lonacc:	0.0		

Method Alt:	
Sequence N:	1
Site Ident:	
USGS Quad:	
Latacc:	0.0
Irr Sectio:	
HUC:	10030104
Geocode:	
Drainage B:	BD
Drainage 1:	SUN RIVER
Datum Alti:	
Date Latlo:	6/29/2004
Date Altit:	
Certofsurv:	
Assessortr:	
Addition S:	SUN RIVER PARK GARDEN TRACTS
Notes:	
Altitude F:	0.0
Report Link:	https://mbmggwic.mtech.edu/reports/SiteSummary.asp?gwicid=173674&reqby=M&

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
39	S	0.68	3,606.35	3,324.29	WATER WELLS

GWIC ID:	235898	Township:	20N
DNRC Water Right:		Range:	03E
Site Type:	BOREHOLE	Section:	4
Status:	NEW WELL	Quarter Section:	CDD
Total Dept:	17.5	County:	CASCADE
Parcel:		Latitude:	47.509394
Block:		Longitude:	-111.360825
Lot:		Geomethod:	TRS-SEC
State:	MT	Datum:	NAD83
LL Map Scale:			
Lonacc:	0.0		
Method Alt:			
Sequence N:	0		
Site Ident:			
USGS Quad:			
Latacc:	0.0		
Irr Sectio:			
HUC:	10030104		
Geocode:			
Drainage B:	BD		
Drainage 1:	SUN RIVER		
Datum Alti:			
Date Latlo:	5/22/2007		

Date Altit:
Certofsurv:
Assessortr:
Addition S:
Notes: 108' E AND 59' NE CORNER OF SELSTAD'S BUILDING
Altitude F: 0.0
Report Link: https://mbmggwic.mtech.edu/reports/SiteSummary.asp?gwicid=235898&reqby=M&

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
39	S	0.68	3,606.35	3,324.29	WATER WELLS

GWIC ID: 235906
DNRC Water Right:
Site Type: BOREHOLE
Status: NEW WELL
Total Dept: 17.5
Parcel:
Block:
Lot:
State: MT
LL Map Scale:
Lonacc: 0.0
Method Alt:
Sequence N: 0
Site Ident:
USGS Quad:
Latacc: 0.0
Irr Sectio:
HUC: 10030104
Geocode:
Drainage B: BD
Drainage 1: SUN RIVER
Datum Alti:
Date Latlo: 5/22/2007
Date Altit:
Certofsurv:
Assessortr:
Addition S:
Notes: 49' S AND 84' E OF SE CORNER OF BUILDING
Altitude F: 0.0
Report Link: https://mbmggwic.mtech.edu/reports/SiteSummary.asp?gwicid=235906&reqby=M&
Township: 20N
Range: 03E
Section: 4
Quarter Section: CDD
County: CASCADE
Latitude: 47.509394
Longitude: -111.360825
Geomethod: TRS-SEC
Datum: NAD83

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
39	S	0.68	3,606.35	3,324.29	WATER WELLS

GWIC ID: 135025
Township: 20N

Wells and Additional Sources Detail Report

DNRC Water Right:		Range:	03E
Site Type:	WELL	Section:	4
Status:	NEW WELL	Quarter Section:	CDD
Total Dept:	91.0	County:	CASCADE
Parcel:		Latitude:	47.509394
Block:	1A	Longitude:	-111.360825
Lot:	11	Geomethod:	TRS-SEC
State:	MT	Datum:	NAD83
LL Map Scale:			
Lonacc:	0.0		
Method Alt:			
Sequence N:	1		
Site Ident:			
USGS Quad:			
Latacc:	0.0		
Irr Sectio:			
HUC:	10030104		
Geocode:			
Drainage B:	BD		
Drainage 1:	SUN RIVER		
Datum Alti:			
Date Latlo:			
Date Altit:			
Certofsurv:			
Assessortr:			
Addition S:	LOVELAND		
Notes:			
Altitude F:	0.0		
Report Link:	https://mbmggwic.mtech.edu/reports/SiteSummary.asp?gwicid=135025&reqby=M&		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
39	S	0.68	3,606.35	3,324.29	WATER WELLS

GWIC ID:	235904	Township:	20N
DNRC Water Right:		Range:	03E
Site Type:	BOREHOLE	Section:	4
Status:	NEW WELL	Quarter Section:	CDD
Total Dept:	17.5	County:	CASCADE
Parcel:		Latitude:	47.509394
Block:		Longitude:	-111.360825
Lot:		Geomethod:	TRS-SEC
State:	MT	Datum:	NAD83
LL Map Scale:			
Lonacc:	0.0		
Method Alt:			
Sequence N:	0		

Wells and Additional Sources Detail Report

Site Ident:	
USGS Quad:	
Latacc:	0.0
Irr Sectio:	
HUC:	10030104
Geocode:	
Drainage B:	BD
Drainage 1:	SUN RIVER
Datum Alti:	
Date Latlo:	5/22/2007
Date Altit:	
Certofsurv:	
Assessortr:	
Addition S:	
Notes:	48' N AND 105' E OF SE CORNER OF BUILDING
Altitude F:	0.0
Report Link:	https://mbmggwic.mtech.edu/reports/SiteSummary.asp?gwicid=235904&reqby=M&

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
39	S	0.68	3,606.35	3,324.29	WATER WELLS

GWIC ID:	235902	Township:	20N
DNRC Water Right:		Range:	03E
Site Type:	BOREHOLE	Section:	4
Status:	NEW WELL	Quarter Section:	CDD
Total Dept:	19.0	County:	CASCADE
Parcel:		Latitude:	47.509394
Block:		Longitude:	-111.360825
Lot:		Geomethod:	TRS-SEC
State:	MT	Datum:	NAD83
LL Map Scale:			
Lonacc:	0.0		
Method Alt:			
Sequence N:	0		
Site Ident:			
USGS Quad:			
Latacc:	0.0		
Irr Sectio:			
HUC:	10030104		
Geocode:			
Drainage B:	BD		
Drainage 1:	SUN RIVER		
Datum Alti:			
Date Latlo:	5/22/2007		
Date Altit:			
Certofsurv:			

Assessortr:	
Addition S:	
Notes:	36' S AND 118' W OF SE CORNER OF BUILDING
Altitude F:	0.0
Report Link:	https://mbmggwic.mtech.edu/reports/SiteSummary.asp?gwicid=235902&reqby=M&

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
39	S	0.68	3,606.35	3,324.29	WATER WELLS

GWIC ID:	235899	Township:	20N
DNRC Water Right:		Range:	03E
Site Type:	BOREHOLE	Section:	4
Status:	NEW WELL	Quarter Section:	CDD
Total Dept:	17.5	County:	CASCADE
Parcel:		Latitude:	47.509394
Block:		Longitude:	-111.360825
Lot:		Geomethod:	TRS-SEC
State:	MT	Datum:	NAD83
LL Map Scale:			
Lonacc:	0.0		
Method Alt:			
Sequence N:	0		
Site Ident:			
USGS Quad:			
Latacc:	0.0		
Irr Sectio:			
HUC:	10030104		
Geocode:			
Drainage B:	BD		
Drainage 1:	SUN RIVER		
Datum Alti:			
Date Latlo:	5/24/2007		
Date Altit:			
Certofsurv:			
Assessortr:			
Addition S:			
Notes:	28' S AND 1' E OF SE CORNER OF BUILDING		
Altitude F:	0.0		
Report Link:	https://mbmggwic.mtech.edu/reports/SiteSummary.asp?gwicid=235899&reqby=M&		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
39	S	0.68	3,606.35	3,324.29	WATER WELLS

GWIC ID:	235903	Township:	20N
DNRC Water Right:		Range:	03E
Site Type:	BOREHOLE	Section:	4

Wells and Additional Sources Detail Report

Status:	NEW WELL	Quarter Section:	CDD
Total Dept:	18.0	County:	CASCADE
Parcel:		Latitude:	47.509394
Block:		Longitude:	-111.360825
Lot:		Geomethod:	TRS-SEC
State:	MT	Datum:	NAD83
LL Map Scale:			
Lonacc:	0.0		
Method Alt:			
Sequence N:	0		
Site Ident:			
USGS Quad:			
Latacc:	0.0		
Irr Sectio:			
HUC:	10030104		
Geocode:			
Drainage B:	BD		
Drainage 1:	SUN RIVER		
Datum Alti:			
Date Latlo:	5/22/2007		
Date Altit:			
Certofsurv:			
Assessortr:			
Addition S:			
Notes:	14' N AND 77' E OF SE CORNER OF BUILDING		
Altitude F:	0.0		
Report Link:	https://mbmggwic.mtech.edu/reports/SiteSummary.asp?gwicid=235903&reqby=M&		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
41	W	0.71	3,759.00	3,335.18	WATER WELLS

GWIC ID:	32960	Township:	20N
DNRC Water Right:		Range:	03E
Site Type:	WELL	Section:	5
Status:	NEW WELL	Quarter Section:	A
Total Dept:	121.0	County:	CASCADE
Parcel:		Latitude:	47.52043
Block:		Longitude:	-111.375583
Lot:		Geomethod:	TRS-SEC
State:	MT	Datum:	NAD83
LL Map Scale:			
Lonacc:	0.0		
Method Alt:			
Sequence N:	0		
Site Ident:			
USGS Quad:			

Latacc:	0.0
Irr Sectio:	Y
HUC:	10030104
Geocode:	
Drainage B:	BD
Drainage 1:	SUN RIVER
Datum Alti:	
Date Latlo:	6/29/2004
Date Altit:	
Certofsurv:	
Assessortr:	
Addition S:	
Notes:	
Altitude F:	0.0
Report Link:	https://mbmggwic.mtech.edu/reports/SiteSummary.asp?gwicid=32960&reqby=M&

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
42	WSW	0.68	3,569.11	3,329.98	WATER WELLS

GWIC ID:	32977	Township:	20N
DNRC Water Right:		Range:	03E
Site Type:	WELL	Section:	5
Status:	NEW WELL	Quarter Section:	DA
Total Dept:	151.0	County:	CASCADE
Parcel:		Latitude:	47.514407
Block:		Longitude:	-111.372914
Lot:	MK 3	Geomethod:	TRS-SEC
State:	MT	Datum:	NAD83
LL Map Scale:			
Lonacc:	0.0		
Method Alt:			
Sequence N:	0		
Site Ident:			
USGS Quad:			
Latacc:	0.0		
Irr Sectio:	Y		
HUC:	10030104		
Geocode:			
Drainage B:	BD		
Drainage 1:	SUN RIVER		
Datum Alti:			
Date Latlo:	6/30/2004		
Date Altit:			
Certofsurv:			
Assessortr:			
Addition S:			

Notes:
Altitude F: 3330.0
Report Link: https://mbmggwic.mtech.edu/reports/SiteSummary.asp?gwicid=32977&reqby=M&

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
43	WSW	0.70	3,671.15	3,325.68	WATER WELLS

GWIC ID:	244571	Township:	20N
DNRC Water Right:		Range:	03E
Site Type:	WELL	Section:	5
Status:	NEW WELL	Quarter Section:	AD
Total Dept:	150.0	County:	CASCADE
Parcel:		Latitude:	47.5174
Block:		Longitude:	-111.375
Lot:		Geomethod:	NAV-GPS
State:	MT	Datum:	NAD27

LL Map Scale:
Lonacc: 0.0
Method Alt:
Sequence N: 0
Site Ident:
USGS Quad:
Latacc: 0.0
Irr Sectio:
HUC: 10030104
Geocode:
Drainage B: BD
Drainage 1: SUN RIVER
Datum Alti:
Date Latlo: 6/24/2008
Date Altit:
Certofsurv:
Assessortr:
Addition S:
Notes:
Altitude F: 0.0
Report Link: https://mbmggwic.mtech.edu/reports/SiteSummary.asp?gwicid=244571&reqby=M&

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
44	SSW	0.70	3,703.38	3,322.99	WATER WELLS

GWIC ID:	32942	Township:	20N
DNRC Water Right:		Range:	03E
Site Type:	WELL	Section:	4
Status:	NEW WELL	Quarter Section:	CC
Total Dept:	68.0	County:	CASCADE

Wells and Additional Sources Detail Report

Parcel:		Latitude:	47.510403
Block:		Longitude:	-111.367583
Lot:	22	Geomethod:	TRS-SEC
State:	MT	Datum:	NAD83
LL Map Scale:			
Lonacc:	0.0		
Method Alt:			
Sequence N:	0		
Site Ident:			
USGS Quad:			
Latacc:	0.0		
Irr Sectio:			
HUC:	10030104		
Geocode:			
Drainage B:	BD		
Drainage 1:	SUN RIVER		
Datum Alti:			
Date Latlo:	6/29/2004		
Date Altit:			
Certofsurv:			
Assessortr:			
Addition S:	MIDKIFF GREEN ACRES TRACTS		
Notes:			
Altitude F:	3320.0		
Report Link:	https://mbmggwic.mtech.edu/reports/SiteSummary.asp?gwicid=32942&reqby=M&		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
44	SSW	0.70	3,703.38	3,322.99	WATER WELLS

GWIC ID:	32943	Township:	20N
DNRC Water Right:		Range:	03E
Site Type:	WELL	Section:	4
Status:	NEW WELL	Quarter Section:	CC
Total Dept:	165.0	County:	CASCADE
Parcel:		Latitude:	47.510403
Block:		Longitude:	-111.367583
Lot:		Geomethod:	TRS-SEC
State:	MT	Datum:	NAD83
LL Map Scale:			
Lonacc:	0.0		
Method Alt:			
Sequence N:	0		
Site Ident:			
USGS Quad:			
Latacc:	0.0		
Irr Sectio:			

Wells and Additional Sources Detail Report

HUC:	10030104
Geocode:	
Drainage B:	BD
Drainage 1:	SUN RIVER
Datum Alti:	
Date Latlo:	6/29/2004
Date Altit:	
Certofsurv:	
Assessortr:	
Addition S:	
Notes:	
Altitude F:	3320.0
Report Link:	https://mbmggwic.mtech.edu/reports/SiteSummary.asp?gwicid=32943&reqby=M&

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
44	SSW	0.70	3,703.38	3,322.99	WATER WELLS

GWIC ID:	130753	Township:	20N
DNRC Water Right:		Range:	03E
Site Type:	WELL	Section:	4
Status:	NEW WELL	Quarter Section:	CC
Total Dept:	89.0	County:	CASCADE
Parcel:		Latitude:	47.510403
Block:		Longitude:	-111.367583
Lot:		Geomethod:	TRS-SEC
State:	MT	Datum:	NAD83
LL Map Scale:			
Lonacc:	0.0		
Method Alt:			
Sequence N:	1		
Site Ident:			
USGS Quad:			
Latacc:	0.0		
Irr Sectio:			
HUC:	10030104		
Geocode:			
Drainage B:	BD		
Drainage 1:	SUN RIVER		
Datum Alti:			
Date Latlo:	6/29/2004		
Date Altit:			
Certofsurv:			
Assessortr:			
Addition S:			
Notes:			
Altitude F:	0.0		

Wells and Additional Sources Detail Report

Report Link: https://mbmggwic.mtech.edu/reports/SiteSummary.asp?gwicid=130753&reqby=M&

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
44	SSW	0.70	3,703.38	3,322.99	WATER WELLS

GWIC ID:	122949	Township:	20N
DNRC Water Right:		Range:	03E
Site Type:	WELL	Section:	4
Status:	NEW WELL	Quarter Section:	CC
Total Dept:	142.0	County:	CASCADE
Parcel:		Latitude:	47.510403
Block:	4	Longitude:	-111.367583
Lot:		Geomethod:	TRS-SEC
State:	MT	Datum:	NAD83
LL Map Scale:			
Lonacc:	0.0		
Method Alt:			
Sequence N:	1		
Site Ident:			
USGS Quad:			
Latacc:	0.0		
Irr Sectio:			
HUC:	10030104		
Geocode:			
Drainage B:	BD		
Drainage 1:	SUN RIVER		
Datum Alti:			
Date Latlo:	6/29/2004		
Date Altit:			
Certofsurv:			
Assessortr:	3		
Addition S:	SUN RIVER PARK GARDEN		
Notes:			
Altitude F:	0.0		
Report Link:	https://mbmggwic.mtech.edu/reports/SiteSummary.asp?gwicid=122949&reqby=M&		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
45	SSW	0.72	3,798.03	3,322.99	WATER WELLS

GWIC ID:	221134	Township:	20N
DNRC Water Right:		Range:	03E
Site Type:	WELL	Section:	4
Status:	NEW WELL	Quarter Section:	CC
Total Dept:	181.0	County:	CASCADE
Parcel:		Latitude:	47.5094
Block:		Longitude:	-111.3651

Wells and Additional Sources Detail Report

Lot:		Geomethod:	NAV-GPS
State:	MT	Datum:	NAD27
LL Map Scale:			
Lonacc:	0.0		
Method Alt:			
Sequence N:	0		
Site Ident:			
USGS Quad:			
Latacc:	0.0		
Irr Sectio:			
HUC:	10030104		
Geocode:			
Drainage B:	BD		
Drainage 1:	SUN RIVER		
Datum Alti:			
Date Latlo:	9/3/2005		
Date Altit:			
Certofsurv:			
Assessortr:			
Addition S:			
Notes:			
Altitude F:	0.0		
Report Link:	https://mbmggwic.mtech.edu/reports/SiteSummary.asp?gwicid=221134&reqby=M&		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
46	WSW	0.78	4,136.46	3,323.92	WATER WELLS

GWIC ID:	301887	Township:	20N
DNRC Water Right:		Range:	03E
Site Type:	WELL	Section:	5
Status:	NEW WELL	Quarter Section:	ACD
Total Dept:	142.0	County:	CASCADE
Parcel:		Latitude:	47.51741838
Block:		Longitude:	-111.37691684
Lot:		Geomethod:	TRS-SEC
State:	MT	Datum:	NAD83
LL Map Scale:			
Lonacc:	0.0		
Method Alt:			
Sequence N:	0		
Site Ident:			
USGS Quad:			
Latacc:	0.0		
Irr Sectio:			
HUC:	10030104		
Geocode:			

Drainage B:	BD
Drainage 1:	SUN RIVER
Datum Alti:	
Date Latlo:	7/1/2019
Date Altit:	
Certofsurv:	
Assessortr:	
Addition S:	SUN RIVER PARK GARDEN TRACTS
Notes:	
Altitude F:	0.0
Report Link:	https://mbmggwic.mtech.edu/reports/SiteSummary.asp?gwicid=301887&reqby=M&

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
47	SE	0.77	4,053.99	3,333.07	WATER WELLS

GWIC ID:	146799	Township:	20N
DNRC Water Right:		Range:	03E
Site Type:	WELL	Section:	3
Status:	NEW WELL	Quarter Section:	C
Total Dept:	19.0	County:	CASCADE
Parcel:		Latitude:	47.512491
Block:		Longitude:	-111.343503
Lot:		Geomethod:	TRS-SEC
State:	MT	Datum:	NAD83
LL Map Scale:			
Lonacc:	0.0		
Method Alt:			
Sequence N:	1		
Site Ident:			
USGS Quad:			
Latacc:	0.0		
Irr Sectio:			
HUC:	10030104		
Geocode:			
Drainage B:	BD		
Drainage 1:	SUN RIVER		
Datum Alti:			
Date Latlo:	6/28/2004		
Date Altit:			
Certofsurv:			
Assessortr:			
Addition S:			
Notes:	22.2 FEET FROM NE END SE PUMP ISLAND; 16.9 FEET FROM SW END OF PUMP ISLAND 20.4 FEET FROM TELEPHONE POLE		
Altitude F:	3334.8		
Report Link:	https://mbmggwic.mtech.edu/reports/SiteSummary.asp?gwicid=146799&reqby=M&		

Wells and Additional Sources Detail Report

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
48	SE	0.78	4,099.67	3,341.07	WATER WELLS

GWIC ID:	190862	Township:	20N
DNRC Water Right:		Range:	03E
Site Type:	BOREHOLE	Section:	3
Status:	NEW WELL	Quarter Section:	CC
Total Dept:	15.0	County:	CASCADE
Parcel:		Latitude:	47.51047
Block:		Longitude:	-111.346241
Lot:		Geomethod:	TRS-SEC
State:	MT	Datum:	NAD83
LL Map Scale:			
Lonacc:	0.0		
Method Alt:			
Sequence N:	1		
Site Ident:			
USGS Quad:			
Latacc:	0.0		
Irr Sectio:			
HUC:	10030102		
Geocode:			
Drainage B:	BB		
Drainage 1:	MISSOURI RIVER BETWEEN MARIAS RIVER AND LITTLE PRICKLY PEAR CREEK		
Datum Alti:			
Date Latlo:	6/28/2004		
Date Altit:			
Certofsurv:			
Assessortr:			
Addition S:			
Notes:			
Altitude F:	0.0		
Report Link:	https://mbmggwic.mtech.edu/reports/SiteSummary.asp?gwicid=190862&reqby=M&		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
48	SE	0.78	4,099.67	3,341.07	WATER WELLS

GWIC ID:	190860	Township:	20N
DNRC Water Right:		Range:	03E
Site Type:	BOREHOLE	Section:	3
Status:	NEW WELL	Quarter Section:	CC
Total Dept:	15.0	County:	CASCADE
Parcel:		Latitude:	47.51047
Block:		Longitude:	-111.346241
Lot:		Geomethod:	TRS-SEC

State:	MT	Datum:	NAD83
LL Map Scale:			
Lonacc:	0.0		
Method Alt:			
Sequence N:	1		
Site Ident:			
USGS Quad:			
Latacc:	0.0		
Irr Sectio:			
HUC:	10030102		
Geocode:			
Drainage B:	BB		
Drainage 1:	MISSOURI RIVER BETWEEN MARIAS RIVER AND LITTLE PRICKLY PEAR CREEK		
Datum Alti:			
Date Latlo:	6/28/2004		
Date Altit:			
Certofsurv:			
Assessortr:			
Addition S:			
Notes:			
Altitude F:	0.0		
Report Link:	https://mbmggwic.mtech.edu/reports/SiteSummary.asp?gwicid=190860&reqby=M&		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
49	ESE	0.78	4,120.86	3,335.28	WATER WELLS

GWIC ID:	146431	Township:	20N
DNRC Water Right:		Range:	03E
Site Type:	WELL	Section:	3
Status:	ABANDONED	Quarter Section:	CAC
Total Dept:	18.8	County:	CASCADE
Parcel:		Latitude:	47.513501
Block:		Longitude:	-111.342135
Lot:		Geomethod:	TRS-SEC
State:	MT	Datum:	NAD83
LL Map Scale:			
Lonacc:	0.0		
Method Alt:			
Sequence N:	5		
Site Ident:			
USGS Quad:			
Latacc:	0.0		
Irr Sectio:			
HUC:	10030104		
Geocode:			
Drainage B:	BD		

Drainage 1:	SUN RIVER
Datum Alti:	
Date Latlo:	6/28/2004
Date Altit:	
Certofsurv:	
Assessortr:	
Addition S:	
Notes:	N OF BUILDING NEAR STREET LOGGED BY: ACS
Altitude F:	0.0
Report Link:	https://mbmggwic.mtech.edu/reports/SiteSummary.asp?gwicid=146431&reqby=M&

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
49	ESE	0.78	4,120.86	3,335.28	WATER WELLS

GWIC ID:	146427	Township:	20N
DNRC Water Right:		Range:	03E
Site Type:	WELL	Section:	3
Status:	NEW WELL	Quarter Section:	CAC
Total Dept:	18.8	County:	CASCADE
Parcel:		Latitude:	47.513501
Block:		Longitude:	-111.342135
Lot:		Geomethod:	TRS-SEC
State:	MT	Datum:	NAD83
LL Map Scale:			
Lonacc:	0.0		
Method Alt:			
Sequence N:	4		
Site Ident:			
USGS Quad:			
Latacc:	0.0		
Irr Sectio:			
HUC:	10030104		
Geocode:			
Drainage B:	BD		
Drainage 1:	SUN RIVER		
Datum Alti:			
Date Latlo:	6/28/2004		
Date Altit:			
Certofsurv:			
Assessortr:			
Addition S:			
Notes:	N OF GASOLINE UST'S NEAR STREET		
Altitude F:	0.0		
Report Link:	https://mbmggwic.mtech.edu/reports/SiteSummary.asp?gwicid=146427&reqby=M&		

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

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
49	ESE	0.78	4,120.86	3,335.28	WATER WELLS

GWIC ID:	146421	Township:	20N
DNRC Water Right:		Range:	03E
Site Type:	WELL	Section:	3
Status:	NEW WELL	Quarter Section:	CAC
Total Dept:	18.0	County:	CASCADE
Parcel:		Latitude:	47.513501
Block:		Longitude:	-111.342135
Lot:		Geomethod:	TRS-SEC
State:	MT	Datum:	NAD83
LL Map Scale:			
Lonacc:	0.0		
Method Alt:			
Sequence N:	2		
Site Ident:			
USGS Quad:			
Latacc:	0.0		
Irr Sectio:			
HUC:	10030104		
Geocode:			
Drainage B:	BD		
Drainage 1:	SUN RIVER		
Datum Alti:			
Date Latlo:	6/28/2004		
Date Altit:			
Certofsurv:			
Assessortr:			
Addition S:			
Notes:	APPROXIMATELY 100FT S OF SW CORNER OF BUILDING LOGGED BY ACS		
Altitude F:	0.0		
Report Link:	https://mbmggwic.mtech.edu/reports/SiteSummary.asp?gwicid=146421&reqby=M&		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
49	ESE	0.78	4,120.86	3,335.28	WATER WELLS

GWIC ID:	146418	Township:	20N
DNRC Water Right:		Range:	03E
Site Type:	WELL	Section:	3
Status:	NEW WELL	Quarter Section:	CAC
Total Dept:	25.5	County:	CASCADE
Parcel:		Latitude:	47.513501
Block:		Longitude:	-111.342135
Lot:		Geomethod:	TRS-SEC
State:	MT	Datum:	NAD83
LL Map Scale:			

Lonacc:	0.0
Method Alt:	
Sequence N:	1
Site Ident:	
USGS Quad:	
Latacc:	0.0
Irr Sectio:	
HUC:	10030104
Geocode:	
Drainage B:	BD
Drainage 1:	SUN RIVER
Datum Alti:	
Date Latlo:	6/28/2004
Date Altit:	
Certofsurv:	
Assessortr:	
Addition S:	
Notes:	JOB NO. 93-3501 APPROXIMATELY 6' S OF SW CORNER OF BUILDING LOGGED BY ACS
Altitude F:	0.0
Report Link:	https://mbmggwic.mtech.edu/reports/SiteSummary.asp?gwicid=146418&reqby=M&

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
49	ESE	0.78	4,120.86	3,335.28	WATER WELLS

GWIC ID:	146424	Township:	20N
DNRC Water Right:		Range:	03E
Site Type:	WELL	Section:	3
Status:	NEW WELL	Quarter Section:	CAC
Total Dept:	18.5	County:	CASCADE
Parcel:		Latitude:	47.513501
Block:		Longitude:	-111.342135
Lot:		Geomethod:	TRS-SEC
State:	MT	Datum:	NAD83
LL Map Scale:			
Lonacc:	0.0		
Method Alt:			
Sequence N:	3		
Site Ident:			
USGS Quad:			
Latacc:	0.0		
Irr Sectio:			
HUC:	10030104		
Geocode:			
Drainage B:	BD		
Drainage 1:	SUN RIVER		
Datum Alti:			

Date Latlo:	6/28/2004
Date Altit:	
Certofsurv:	
Assessortr:	
Addition S:	
Notes:	APPROXIMATELY 100FT S OF GAS ISLANDS LOGGED BY ACS
Altitude F:	0.0
Report Link:	https://mbmggwic.mtech.edu/reports/SiteSummary.asp?gwicid=146424&reqby=M&

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
50	S	0.81	4,285.51	3,322.99	WATER WELLS

GWIC ID:	129669	Township:	20N
DNRC Water Right:		Range:	03E
Site Type:	WELL	Section:	9
Status:	NEW WELL	Quarter Section:	BAA
Total Dept:	14.0	County:	CASCADE
Parcel:		Latitude:	47.507537
Block:		Longitude:	-111.361153
Lot:		Geomethod:	TRS-SEC
State:	MT	Datum:	NAD83
LL Map Scale:			
Lonacc:	0.0		
Method Alt:			
Sequence N:	4		
Site Ident:			
USGS Quad:			
Latacc:	0.0		
Irr Sectio:			
HUC:	10030104		
Geocode:			
Drainage B:	BD		
Drainage 1:	SUN RIVER		
Datum Alti:			
Date Latlo:	5/28/2002		
Date Altit:			
Certofsurv:			
Assessortr:			
Addition S:			
Notes:			
Altitude F:	0.0		
Report Link:	https://mbmggwic.mtech.edu/reports/SiteSummary.asp?gwicid=129669&reqby=M&		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
51	SSE	0.80	4,212.35	3,325.80	WATER WELLS

Wells and Additional Sources Detail Report

GWIC ID:	32920	Township:	20N
DNRC Water Right:		Range:	03E
Site Type:	WELL	Section:	3
Status:	NEW WELL	Quarter Section:	CCC
Total Dept:	80.0	County:	CASCADE
Parcel:		Latitude:	47.50946
Block:		Longitude:	-111.34761
Lot:		Geomethod:	TRS-SEC
State:	MT	Datum:	NAD83
LL Map Scale:			
Lonacc:	0.0		
Method Alt:			
Sequence N:	0		
Site Ident:			
USGS Quad:			
Latacc:	0.0		
Irr Sectio:			
HUC:	10030104		
Geocode:			
Drainage B:	BD		
Drainage 1:	SUN RIVER		
Datum Alti:			
Date Latlo:	6/28/2004		
Date Altit:			
Certofsurv:			
Assessortr:			
Addition S:			
Notes:			
Altitude F:	0.0		
Report Link:	https://mbmggwic.mtech.edu/reports/SiteSummary.asp?gwicid=32920&reqby=M&		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
52	W	0.84	4,444.13	3,344.93	WATER WELLS

GWIC ID:	253298	Township:	20N
DNRC Water Right:		Range:	03E
Site Type:	WELL	Section:	5
Status:	NEW WELL	Quarter Section:	AB
Total Dept:	800.0	County:	CASCADE
Parcel:		Latitude:	47.52243713
Block:		Longitude:	-111.37825103
Lot:		Geomethod:	TRS-SEC
State:	MT	Datum:	NAD83
LL Map Scale:			
Lonacc:	0.0		
Method Alt:			

Sequence N:	0
Site Ident:	BRINE PLANT WELL #2
USGS Quad:	
Latacc:	0.0
Irr Sectio:	
HUC:	10030104
Geocode:	
Drainage B:	BD
Drainage 1:	SUN RIVER
Datum Alti:	
Date Latlo:	9/22/2014
Date Altit:	
Certofsurv:	
Assessortr:	
Addition S:	
Notes:	
Altitude F:	0.0
Report Link:	https://mbmggwic.mtech.edu/reports/SiteSummary.asp?gwicid=253298&reqby=M&

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
52	W	0.84	4,444.13	3,344.93	WATER WELLS

GWIC ID:	253297	Township:	20N
DNRC Water Right:		Range:	03E
Site Type:	WELL	Section:	5
Status:	NEW WELL	Quarter Section:	AB
Total Dept:	600.0	County:	CASCADE
Parcel:		Latitude:	47.52243713
Block:		Longitude:	-111.37825103
Lot:		Geomethod:	TRS-SEC
State:	MT	Datum:	NAD83
LL Map Scale:			
Lonacc:	0.0		
Method Alt:			
Sequence N:	0		
Site Ident:	BRINE PLANT WELL #1		
USGS Quad:			
Latacc:	0.0		
Irr Sectio:			
HUC:	10030104		
Geocode:			
Drainage B:	BD		
Drainage 1:	SUN RIVER		
Datum Alti:			
Date Latlo:	9/22/2014		
Date Altit:			

Certofsurv:
Assessortr:
Addition S:
Notes:
Altitude F: 0.0
Report Link: https://mbmggwic.mtech.edu/reports/SiteSummary.asp?gwicid=253297&reqby=M&

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
52	W	0.84	4,444.13	3,344.93	WATER WELLS

GWIC ID: 32961
DNRC Water Right:
Site Type: WELL
Status: NEW WELL
Total Dept: 127.0
Parcel:
Block:
Lot:
State: MT
LL Map Scale:
Lonacc: 0.0
Method Alt:
Sequence N: 0
Site Ident:
USGS Quad:
Latacc: 0.0
Irr Sectio:
HUC: 10030104
Geocode:
Drainage B: BD
Drainage 1: SUN RIVER
Datum Alti:
Date Latlo: 6/29/2004
Date Altit:
Certofsurv:
Assessortr:
Addition S:
Notes:
Altitude F: 0.0
Report Link: https://mbmggwic.mtech.edu/reports/SiteSummary.asp?gwicid=32961&reqby=M&
Township: 20N
Range: 03E
Section: 5
Quarter Section: AB
County: CASCADE
Latitude: 47.522437
Longitude: -111.378251
Geomethod: TRS-SEC
Datum: NAD83

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
53	SSW	0.81	4,297.82	3,323.68	WATER WELLS

GWIC ID: 326654
DNRC Water Right:
Township: 20N
Range: 03E

Wells and Additional Sources Detail Report

Site Type:	WELL	Section:	9
Status:	NEW WELL	Quarter Section:	BBAA
Total Dept:	18.5	County:	CASCADE
Parcel:		Latitude:	47.508017
Block:		Longitude:	-111.365356
Lot:		Geomethod:	MAP
State:	MT	Datum:	WGS84
LL Map Scale:			
Lonacc:	0.0		
Method Alt:			
Sequence N:	0		
Site Ident:			
USGS Quad:			
Latacc:	0.0		
Irr Sectio:			
HUC:	10030104		
Geocode:			
Drainage B:	BD		
Drainage 1:	SUN RIVER		
Datum Alti:			
Date Latlo:	5/25/2023		
Date Altit:			
Certofsurv:			
Assessortr:			
Addition S:			
Notes:			
Altitude F:	0.0		
Report Link:	https://mbmggwic.mtech.edu/reports/SiteSummary.asp?gwicid=326654&reqby=M&		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
54	W	0.84	4,418.72	3,329.15	WATER WELLS

GWIC ID:	215021	Township:	20N
DNRC Water Right:		Range:	03E
Site Type:	WELL	Section:	5
Status:	NEW WELL	Quarter Section:	AC
Total Dept:	157.0	County:	CASCADE
Parcel:		Latitude:	47.518422
Block:		Longitude:	-111.378251
Lot:		Geomethod:	TRS-SEC
State:	MT	Datum:	NAD83
LL Map Scale:			
Lonacc:	0.0		
Method Alt:			
Sequence N:	0		
Site Ident:			

USGS Quad:
Latacc: 0.0
Irr Sectio:
HUC: 10030104
Geocode:
Drainage B: BD
Drainage 1: SUN RIVER
Datum Alti:
Date Latlo: 11/18/2004
Date Altit:
Certofsurv:
Assessortr:
Addition S:
Notes:
Altitude F: 0.0
Report Link: https://mbmggwic.mtech.edu/reports/SiteSummary.asp?gwicid=215021&reqby=M&

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
54	W	0.84	4,418.72	3,329.15	WATER WELLS

GWIC ID: 32962
DNRC Water Right:
Site Type: WELL
Status: NEW WELL
Total Dept: 147.0
Parcel:
Block:
Lot:
State: MT
LL Map Scale:
Lonacc: 0.0
Method Alt:
Sequence N: 0
Site Ident:
USGS Quad:
Latacc: 0.0
Irr Sectio: Y
HUC: 10030104
Geocode:
Drainage B: BD
Drainage 1: SUN RIVER
Datum Alti:
Date Latlo: 6/30/2004
Date Altit:
Certofsurv:
Assessortr:

Township: 20N
Range: 03E
Section: 5
Quarter Section: AC
County: CASCADE
Latitude: 47.518422
Longitude: -111.378251
Geomethod: TRS-SEC
Datum: NAD83

Addition S:	SUN RIVER PARK GARDEN TRACT
Notes:	
Altitude F:	0.0
Report Link:	https://mbmggwic.mtech.edu/reports/SiteSummary.asp?gwicid=32962&reqby=M&

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
55	WSW	0.85	4,492.11	3,322.98	WATER WELLS

GWIC ID:	283194	Township:	20N
DNRC Water Right:		Range:	03E
Site Type:	WELL	Section:	5
Status:	NEW WELL	Quarter Section:	DBBA
Total Dept:	143.0	County:	CASCADE
Parcel:		Latitude:	47.516092
Block:		Longitude:	-111.377964
Lot:		Geomethod:	MAP
State:	MT	Datum:	WGS84
LL Map Scale:			
Lonacc:	0.0		
Method Alt:			
Sequence N:	0		
Site Ident:			
USGS Quad:			
Latacc:	0.0		
Irr Sectio:			
HUC:	10030104		
Geocode:			
Drainage B:	BD		
Drainage 1:	SUN RIVER		
Datum Alti:			
Date Latlo:	6/30/2015		
Date Altit:			
Certofsurv:			
Assessortr:			
Addition S:			
Notes:			
Altitude F:	0.0		
Report Link:	https://mbmggwic.mtech.edu/reports/SiteSummary.asp?gwicid=283194&reqby=M&		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
56	SW	0.85	4,487.33	3,330.56	WATER WELLS

GWIC ID:	177302	Township:	20N
DNRC Water Right:		Range:	03E
Site Type:	WELL	Section:	5
Status:	NEW WELL	Quarter Section:	DD

Total Dept:	145.0	County:	CASCADE
Parcel:		Latitude:	47.510392
Block:	1	Longitude:	-111.372914
Lot:	6	Geomethod:	TRS-SEC
State:	MT	Datum:	NAD83
LL Map Scale:			
Lonacc:	0.0		
Method Alt:			
Sequence N:	1		
Site Ident:			
USGS Quad:			
Latacc:	0.0		
Irr Sectio:			
HUC:	10030104		
Geocode:			
Drainage B:	BD		
Drainage 1:	SUN RIVER		
Datum Alti:			
Date Latlo:			
Date Altit:			
Certofsurv:			
Assessortr:			
Addition S:	SUBURBAN HOMES		
Notes:			
Altitude F:	0.0		
Report Link:	https://mbmggwic.mtech.edu/reports/SiteSummary.asp?gwicid=177302&reqby=M&		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
57	SSW	0.86	4,555.98	3,322.99	WATER WELLS

GWIC ID:	129672	Township:	20N
DNRC Water Right:		Range:	03E
Site Type:	WELL	Section:	9
Status:	NEW WELL	Quarter Section:	BBA
Total Dept:	5.0	County:	CASCADE
Parcel:		Latitude:	47.507537
Block:		Longitude:	-111.366564
Lot:		Geomethod:	TRS-SEC
State:	MT	Datum:	NAD83
LL Map Scale:			
Lonacc:	0.0		
Method Alt:			
Sequence N:	3		
Site Ident:			
USGS Quad:			
Latacc:	0.0		

Irr Sectio:	
HUC:	10030104
Geocode:	
Drainage B:	BD
Drainage 1:	SUN RIVER
Datum Alti:	
Date Latlo:	5/28/2002
Date Altit:	
Certofsurv:	
Assessortr:	
Addition S:	
Notes:	
Altitude F:	0.0
Report Link:	https://mbmggwic.mtech.edu/reports/SiteSummary.asp?gwicid=129672&reqby=M&

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
57	SSW	0.86	4,555.98	3,322.99	WATER WELLS

GWIC ID:	129671	Township:	20N
DNRC Water Right:		Range:	03E
Site Type:	WELL	Section:	9
Status:	NEW WELL	Quarter Section:	BBA
Total Dept:	5.0	County:	CASCADE
Parcel:		Latitude:	47.507537
Block:		Longitude:	-111.366564
Lot:		Geomethod:	TRS-SEC
State:	MT	Datum:	NAD83
LL Map Scale:			
Lonacc:	0.0		
Method Alt:			
Sequence N:	2		
Site Ident:			
USGS Quad:			
Latacc:	0.0		
Irr Sectio:			
HUC:	10030104		
Geocode:			
Drainage B:	BD		
Drainage 1:	SUN RIVER		
Datum Alti:			
Date Latlo:	5/28/2002		
Date Altit:			
Certofsurv:			
Assessortr:			
Addition S:			
Notes:			

Altitude F:	0.0
Report Link:	https://mbmggwic.mtech.edu/reports/SiteSummary.asp?gwicid=129671&reqby=M&

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
57	SSW	0.86	4,555.98	3,322.99	WATER WELLS

GWIC ID:	129670	Township:	20N
DNRC Water Right:		Range:	03E
Site Type:	WELL	Section:	9
Status:	NEW WELL	Quarter Section:	BBA
Total Dept:	11.0	County:	CASCADE
Parcel:		Latitude:	47.507537
Block:		Longitude:	-111.366564
Lot:		Geomethod:	TRS-SEC
State:	MT	Datum:	NAD83
LL Map Scale:			
Lonacc:	0.0		
Method Alt:			
Sequence N:	1		
Site Ident:			
USGS Quad:			
Latacc:	0.0		
Irr Sectio:			
HUC:	10030104		
Geocode:			
Drainage B:	BD		
Drainage 1:	SUN RIVER		
Datum Alti:			
Date Latlo:			
Date Altit:			
Certofsurv:			
Assessortr:			
Addition S:			
Notes:			
Altitude F:	0.0		
Report Link:	https://mbmggwic.mtech.edu/reports/SiteSummary.asp?gwicid=129670&reqby=M&		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
57	SSW	0.86	4,555.98	3,322.99	WATER WELLS

GWIC ID:	133702	Township:	20N
DNRC Water Right:		Range:	03E
Site Type:	WELL	Section:	9
Status:	NEW WELL	Quarter Section:	BBA
Total Dept:	5.0	County:	CASCADE
Parcel:		Latitude:	47.507537

Wells and Additional Sources Detail Report

Block:		Longitude:	-111.366564
Lot:		Geomethod:	TRS-SEC
State:	MT	Datum:	NAD83
LL Map Scale:			
Lonacc:	0.0		
Method Alt:			
Sequence N:	1		
Site Ident:			
USGS Quad:			
Latacc:	0.0		
Irr Sectio:			
HUC:	10030104		
Geocode:			
Drainage B:	BD		
Drainage 1:	SUN RIVER		
Datum Alti:			
Date Latlo:	5/28/2002		
Date Altit:			
Certofsurv:			
Assessortr:			
Addition S:			
Notes:			
Altitude F:	0.0		
Report Link:	https://mbmggwic.mtech.edu/reports/SiteSummary.asp?gwicid=133702&reqby=M&		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
58	W	0.90	4,761.80	3,331.77	WATER WELLS

GWIC ID:	320126	Township:	20N
DNRC Water Right:		Range:	03E
Site Type:	WELL	Section:	5
Status:	NEW WELL	Quarter Section:	ABC
Total Dept:	146.0	County:	CASCADE
Parcel:		Latitude:	47.521433
Block:		Longitude:	-111.379585
Lot:		Geomethod:	TRS-SEC
State:	MT	Datum:	NAD83
LL Map Scale:			
Lonacc:	0.0		
Method Alt:			
Sequence N:	0		
Site Ident:			
USGS Quad:			
Latacc:	0.0		
Irr Sectio:			
HUC:	10030104		

Geocode:	
Drainage B:	BD
Drainage 1:	SUN RIVER
Datum Alti:	
Date Latlo:	5/9/2022
Date Altit:	
Certofsurv:	
Assessortr:	
Addition S:	
Notes:	
Altitude F:	0.0
Report Link:	https://mbmggwic.mtech.edu/reports/SiteSummary.asp?gwicid=320126&reqby=M&

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
59	SSW	0.88	4,659.39	3,322.99	WATER WELLS

GWIC ID:	193239	Township:	20N
DNRC Water Right:		Range:	03E
Site Type:	WELL	Section:	9
Status:	NEW WELL	Quarter Section:	BA
Total Dept:	240.0	County:	CASCADE
Parcel:		Latitude:	47.506624
Block:		Longitude:	-111.362506
Lot:		Geomethod:	TRS-SEC
State:	MT	Datum:	NAD83
LL Map Scale:			
Lonacc:	0.0		
Method Alt:			
Sequence N:	1		
Site Ident:			
USGS Quad:			
Latacc:	0.0		
Irr Sectio:			
HUC:	10030104		
Geocode:			
Drainage B:	BD		
Drainage 1:	SUN RIVER		
Datum Alti:			
Date Latlo:	5/28/2002		
Date Altit:			
Certofsurv:			
Assessortr:			
Addition S:			
Notes:			
Altitude F:	0.0		
Report Link:	https://mbmggwic.mtech.edu/reports/SiteSummary.asp?gwicid=193239&reqby=M&		

Wells and Additional Sources Detail Report

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
60	W	0.90	4,737.63	3,330.11	WATER WELLS

GWIC ID:	180565	Township:	20N
DNRC Water Right:		Range:	03E
Site Type:	WELL	Section:	5
Status:	NEW WELL	Quarter Section:	ACB
Total Dept:	472.0	County:	CASCADE
Parcel:		Latitude:	47.519426
Block:		Longitude:	-111.379585
Lot:		Geomethod:	TRS-SEC
State:	MT	Datum:	NAD83
LL Map Scale:			
Lonacc:	0.0		
Method Alt:			
Sequence N:	1		
Site Ident:			
USGS Quad:			
Latacc:	0.0		
Irr Sectio:			
HUC:	10030104		
Geocode:			
Drainage B:	BD		
Drainage 1:	SUN RIVER		
Datum Alti:			
Date Latlo:			
Date Altit:			
Certofsurv:			
Assessortr:			
Addition S:			
Notes:			
Altitude F:	0.0		
Report Link:	https://mbmggwic.mtech.edu/reports/SiteSummary.asp?gwicid=180565&reqby=M&		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
61	WSW	0.91	4,787.93	3,325.84	WATER WELLS

GWIC ID:	32963	Township:	20N
DNRC Water Right:		Range:	03E
Site Type:	WELL	Section:	5
Status:	NEW WELL	Quarter Section:	ACC
Total Dept:	146.0	County:	CASCADE
Parcel:		Latitude:	47.517418
Block:		Longitude:	-111.379585
Lot:		Geomethod:	TRS-SEC

State:	MT	Datum:	NAD83
LL Map Scale:			
Lonacc:	0.0		
Method Alt:			
Sequence N:	0		
Site Ident:			
USGS Quad:			
Latacc:	0.0		
Irr Sectio:	Y		
HUC:	10030104		
Geocode:			
Drainage B:	BD		
Drainage 1:	SUN RIVER		
Datum Alti:			
Date Latlo:	5/28/2002		
Date Altit:			
Certofsurv:			
Assessortr:			
Addition S:			
Notes:			
Altitude F:	3320.0		
Report Link:	https://mbmggwic.mtech.edu/reports/SiteSummary.asp?gwicid=32963&reqby=M&		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
62	WSW	0.90	4,756.47	3,322.99	WATER WELLS

GWIC ID:	32978	Township:	20N
DNRC Water Right:		Range:	03E
Site Type:	WELL	Section:	5
Status:	NEW WELL	Quarter Section:	DB
Total Dept:	0.0	County:	CASCADE
Parcel:		Latitude:	47.514407
Block:		Longitude:	-111.378251
Lot:		Geomethod:	TRS-SEC
State:	MT	Datum:	NAD83
LL Map Scale:			
Lonacc:	0.0		
Method Alt:			
Sequence N:	0		
Site Ident:			
USGS Quad:			
Latacc:	0.0		
Irr Sectio:	Y		
HUC:	10030104		
Geocode:			
Drainage B:	BD		

Drainage 1:	SUN RIVER
Datum Alti:	
Date Latlo:	6/30/2004
Date Altit:	
Certofsurv:	
Assessortr:	
Addition S:	
Notes:	
Altitude F:	3320.0
Report Link:	https://mbmggwic.mtech.edu/reports/SiteSummary.asp?gwicid=32978&reqby=M&

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
64	WSW	0.93	4,899.04	3,325.13	WATER WELLS

GWIC ID:	307722	Township:	20N
DNRC Water Right:		Range:	03E
Site Type:	WELL	Section:	5
Status:	NEW WELL	Quarter Section:	ACC
Total Dept:	147.0	County:	CASCADE
Parcel:		Latitude:	47.517222
Block:		Longitude:	-111.38
Lot:		Geomethod:	NAV-GPS
State:	MT	Datum:	NAD83
LL Map Scale:			
Lonacc:	0.0		
Method Alt:			
Sequence N:	0		
Site Ident:			
USGS Quad:			
Latacc:	0.0		
Irr Sectio:			
HUC:	10030104		
Geocode:			
Drainage B:	BD		
Drainage 1:	SUN RIVER		
Datum Alti:			
Date Latlo:	6/8/2020		
Date Altit:			
Certofsurv:			
Assessortr:			
Addition S:			
Notes:			
Altitude F:	0.0		
Report Link:	https://mbmggwic.mtech.edu/reports/SiteSummary.asp?gwicid=307722&reqby=M&		

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

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
66	SSW	0.94	4,988.48	3,324.26	WATER WELLS

GWIC ID:	33004	Township:	20N
DNRC Water Right:		Range:	03E
Site Type:	WELL	Section:	9
Status:	NEW WELL	Quarter Section:	BB
Total Dept:	246.0	County:	CASCADE
Parcel:		Latitude:	47.506624
Block:		Longitude:	-111.367917
Lot:		Geomethod:	TRS-SEC
State:	MT	Datum:	NAD83
LL Map Scale:			
Lonacc:	0.0		
Method Alt:			
Sequence N:	0		
Site Ident:			
USGS Quad:			
Latacc:	0.0		
Irr Sectio:			
HUC:	10030104		
Geocode:			
Drainage B:	BD		
Drainage 1:	SUN RIVER		
Datum Alti:			
Date Latlo:	5/28/2002		
Date Altit:			
Certofsurv:			
Assessortr:			
Addition S:			
Notes:			
Altitude F:	3320.0		
Report Link:	https://mbmggwic.mtech.edu/reports/SiteSummary.asp?gwicid=33004&reqby=M&		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
67	SE	0.95	5,041.94	3,332.87	WATER WELLS

GWIC ID:	277838	Township:	20N
DNRC Water Right:		Range:	03E
Site Type:	WELL	Section:	3
Status:	NEW WELL	Quarter Section:	CD
Total Dept:	20.0	County:	CASCADE
Parcel:		Latitude:	47.51047
Block:		Longitude:	-111.340766
Lot:		Geomethod:	TRS-SEC
State:	MT	Datum:	NAD83
LL Map Scale:			

Lonacc:	0.0
Method Alt:	
Sequence N:	0
Site Ident:	
USGS Quad:	
Latacc:	0.0
Irr Sectio:	
HUC:	
Geocode:	
Drainage B:	
Drainage 1:	
Datum Alti:	
Date Latlo:	5/13/2014
Date Altit:	
Certofsurv:	
Assessortr:	
Addition S:	
Notes:	
Altitude F:	0.0
Report Link:	https://mbmggwic.mtech.edu/reports/SiteSummary.asp?gwicid=277838&reqby=M&

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
67	SE	0.95	5,041.94	3,332.87	WATER WELLS

GWIC ID:	277843	Township:	20N
DNRC Water Right:		Range:	03E
Site Type:	WELL	Section:	3
Status:	NEW WELL	Quarter Section:	CD
Total Dept:	20.0	County:	CASCADE
Parcel:		Latitude:	47.5104702
Block:		Longitude:	-111.34076569
Lot:		Geomethod:	TRS-SEC
State:	MT	Datum:	NAD83
LL Map Scale:			
Lonacc:	0.0		
Method Alt:			
Sequence N:	0		
Site Ident:			
USGS Quad:			
Latacc:	0.0		
Irr Sectio:			
HUC:	10030104		
Geocode:			
Drainage B:	BD		
Drainage 1:	SUN RIVER		
Datum Alti:			

Date Latlo: 5/13/2014
Date Altit:
Certofsurv:
Assessortr:
Addition S:
Notes:
Altitude F: 0.0
Report Link: https://mbmggwic.mtech.edu/reports/SiteSummary.asp?gwicid=277843&reqby=M&

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
67	SE	0.95	5,041.94	3,332.87	WATER WELLS

GWIC ID: 277839
DNRC Water Right:
Site Type: BOREHOLE
Status: NEW WELL
Total Dept: 15.0
Parcel:
Block:
Lot:
State: MT
LL Map Scale:
Lonacc: 0.0
Method Alt:
Sequence N: 0
Site Ident:
USGS Quad:
Latacc: 0.0
Irr Sectio:
HUC: 10030104
Geocode:
Drainage B: BD
Drainage 1: SUN RIVER
Datum Alti:
Date Latlo: 5/13/2014
Date Altit:
Certofsurv:
Assessortr:
Addition S:
Notes:
Altitude F: 0.0
Report Link: https://mbmggwic.mtech.edu/reports/SiteSummary.asp?gwicid=277839&reqby=M&

Township: 20N
Range: 03E
Section: 3
Quarter Section: CD
County: CASCADE
Latitude: 47.5104702
Longitude: -111.34076569
Geomethod: TRS-SEC
Datum: NAD83

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
67	SE	0.95	5,041.94	3,332.87	WATER WELLS

Wells and Additional Sources Detail Report

GWIC ID:	277847	Township:	20N
DNRC Water Right:		Range:	03E
Site Type:	BOREHOLE	Section:	3
Status:	NEW WELL	Quarter Section:	CD
Total Dept:	20.0	County:	CASCADE
Parcel:		Latitude:	47.5104702
Block:		Longitude:	-111.34076569
Lot:		Geomethod:	TRS-SEC
State:	MT	Datum:	NAD83
LL Map Scale:			
Lonacc:	0.0		
Method Alt:			
Sequence N:	0		
Site Ident:			
USGS Quad:			
Latacc:	0.0		
Irr Sectio:			
HUC:	10030104		
Geocode:			
Drainage B:	BD		
Drainage 1:	SUN RIVER		
Datum Alti:			
Date Latlo:	5/13/2014		
Date Altit:			
Certofsurv:			
Assessortr:			
Addition S:			
Notes:			
Altitude F:	0.0		
Report Link:	https://mbmggwic.mtech.edu/reports/SiteSummary.asp?gwicid=277847&reqby=M&		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
67	SE	0.95	5,041.94	3,332.87	WATER WELLS

GWIC ID:	277846	Township:	20N
DNRC Water Right:		Range:	03E
Site Type:	BOREHOLE	Section:	3
Status:	NEW WELL	Quarter Section:	CD
Total Dept:	20.0	County:	CASCADE
Parcel:		Latitude:	47.5104702
Block:		Longitude:	-111.34076569
Lot:		Geomethod:	TRS-SEC
State:	MT	Datum:	NAD83
LL Map Scale:			
Lonacc:	0.0		
Method Alt:			

Sequence N:	0
Site Ident:	
USGS Quad:	
Latacc:	0.0
Irr Sectio:	
HUC:	10030104
Geocode:	
Drainage B:	BD
Drainage 1:	SUN RIVER
Datum Alti:	
Date Latlo:	5/13/2014
Date Altit:	
Certofsurv:	
Assessortr:	
Addition S:	
Notes:	
Altitude F:	0.0
Report Link:	https://mbmggwic.mtech.edu/reports/SiteSummary.asp?gwicid=277846&reqby=M&

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
67	SE	0.95	5,041.94	3,332.87	WATER WELLS

GWIC ID:	277842	Township:	20N
DNRC Water Right:		Range:	03E
Site Type:	WELL	Section:	3
Status:	NEW WELL	Quarter Section:	CD
Total Dept:	20.0	County:	CASCADE
Parcel:		Latitude:	47.5104702
Block:		Longitude:	-111.34076569
Lot:		Geomethod:	TRS-SEC
State:	MT	Datum:	NAD83
LL Map Scale:			
Lonacc:	0.0		
Method Alt:			
Sequence N:	0		
Site Ident:			
USGS Quad:			
Latacc:	0.0		
Irr Sectio:			
HUC:	10030104		
Geocode:			
Drainage B:	BD		
Drainage 1:	SUN RIVER		
Datum Alti:			
Date Latlo:	5/13/2014		
Date Altit:			

Certofsurv:
Assessortr:
Addition S:
Notes:
Altitude F: 0.0
Report Link: https://mbmggwic.mtech.edu/reports/SiteSummary.asp?gwicid=277842&reqby=M&

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
67	SE	0.95	5,041.94	3,332.87	WATER WELLS

GWIC ID: 277841
DNRC Water Right:
Site Type: BOREHOLE
Status: NEW WELL
Total Dept: 15.0
Parcel:
Block:
Lot:
State: MT
LL Map Scale:
Lonacc: 0.0
Method Alt:
Sequence N: 0
Site Ident:
USGS Quad:
Latacc: 0.0
Irr Sectio:
HUC: 10030104
Geocode:
Drainage B: BD
Drainage 1: SUN RIVER
Datum Alti:
Date Latlo: 5/13/2014
Date Altit:
Certofsurv:
Assessortr:
Addition S:
Notes:
Altitude F: 0.0
Report Link: https://mbmggwic.mtech.edu/reports/SiteSummary.asp?gwicid=277841&reqby=M&
Township: 20N
Range: 03E
Section: 3
Quarter Section: CD
County: CASCADE
Latitude: 47.5104702
Longitude: -111.34076569
Geomethod: TRS-SEC
Datum: NAD83

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
68	WSW	0.98	5,175.29	3,322.99	WATER WELLS

GWIC ID: 32979
DNRC Water Right:
Township: 20N
Range: 03E

Wells and Additional Sources Detail Report

Site Type:	WELL	Section:	5
Status:	NEW WELL	Quarter Section:	
Total Dept:	138.0	County:	CASCADE
Parcel:		Latitude:	47.516415
Block:		Longitude:	-111.380919
Lot:		Geomethod:	TRS-SEC
State:	MT	Datum:	NAD83
LL Map Scale:			
Lonacc:	0.0		
Method Alt:			
Sequence N:	0		
Site Ident:			
USGS Quad:			
Latacc:	0.0		
Irr Sectio:	Y		
HUC:	10030104		
Geocode:			
Drainage B:	BD		
Drainage 1:	SUN RIVER		
Datum Alti:			
Date Latlo:	6/30/2004		
Date Altit:			
Certofsurv:			
Assessortr:			
Addition S:			
Notes:			
Altitude F:	3320.0		
Report Link:	https://mbmggwic.mtech.edu/reports/SiteSummary.asp?gwicid=32979&reqby=M&		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
68	WSW	0.98	5,175.29	3,322.99	WATER WELLS

GWIC ID:	32959	Township:	20N
DNRC Water Right:		Range:	03E
Site Type:	WELL	Section:	5
Status:	NEW WELL	Quarter Section:	
Total Dept:	175.0	County:	CASCADE
Parcel:		Latitude:	47.516415
Block:		Longitude:	-111.380919
Lot:		Geomethod:	TRS-SEC
State:	MT	Datum:	NAD83
LL Map Scale:			
Lonacc:	0.0		
Method Alt:			
Sequence N:	0		
Site Ident:			

USGS Quad:	
Latacc:	0.0
Irr Sectio:	Y
HUC:	10030104
Geocode:	
Drainage B:	BD
Drainage 1:	SUN RIVER
Datum Alti:	
Date Latlo:	5/28/2002
Date Altit:	
Certofsurv:	
Assessortr:	
Addition S:	
Notes:	
Altitude F:	0.0
Report Link:	https://mbmggwic.mtech.edu/reports/SiteSummary.asp?gwicid=32959&reqby=M&

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
69	SSW	0.98	5,189.83	3,322.99	WATER WELLS

GWIC ID:	33005	Township:	20N
DNRC Water Right:		Range:	03E
Site Type:	WELL	Section:	9
Status:	NEW WELL	Quarter Section:	BBD
Total Dept:	312.0	County:	CASCADE
Parcel:		Latitude:	47.50571
Block:		Longitude:	-111.366564
Lot:		Geomethod:	TRS-SEC
State:	MT	Datum:	NAD83
LL Map Scale:			
Lonacc:	0.0		
Method Alt:			
Sequence N:	0		
Site Ident:			
USGS Quad:			
Latacc:	0.0		
Irr Sectio:			
HUC:	10030104		
Geocode:			
Drainage B:	BD		
Drainage 1:	SUN RIVER		
Datum Alti:			
Date Latlo:	5/28/2002		
Date Altit:			
Certofsurv:			
Assessortr:			

Addition S:
Notes:
Altitude F: 3320.0
Report Link: https://mbmggwic.mtech.edu/reports/SiteSummary.asp?gwicid=33005&reqby=M&

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
70	SSE	0.98	5,197.65	3,322.85	WATER WELLS

GWIC ID: 129235
DNRC Water Right:
Site Type: WELL
Status: NEW WELL
Total Dept: 205.0
Parcel:
Block:
Lot:
State: MT
LL Map Scale:
Lonacc: 0.0
Method Alt:
Sequence N: 1
Site Ident:
USGS Quad:
Latacc: 0.0
Irr Sectio:
HUC: 10030104
Geocode:
Drainage B: BD
Drainage 1: SUN RIVER
Datum Alti:
Date Latlo:
Date Altit:
Certofsurv:
Assessortr:
Addition S:
Notes:
Altitude F: 0.0
Report Link: https://mbmggwic.mtech.edu/reports/SiteSummary.asp?gwicid=129235&reqby=M&

Township: 20N
Range: 03E
Section: 10
Quarter Section: BB
County: CASCADE
Latitude: 47.506716
Longitude: -111.346667
Geomethod: TRS-SEC
Datum: NAD83

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
70	SSE	0.98	5,197.65	3,322.85	WATER WELLS

GWIC ID: 129237
DNRC Water Right:
Site Type: WELL
Status: NEW WELL

Township: 20N
Range: 03E
Section: 10
Quarter Section: BB

Total Dept:	330.0	County:	CASCADE
Parcel:		Latitude:	47.506716
Block:		Longitude:	-111.346667
Lot:		Geomethod:	TRS-SEC
State:	MT	Datum:	NAD83
LL Map Scale:			
Lonacc:	0.0		
Method Alt:			
Sequence N:	1		
Site Ident:			
USGS Quad:			
Latacc:	0.0		
Irr Sectio:			
HUC:	10030104		
Geocode:			
Drainage B:	BD		
Drainage 1:	SUN RIVER		
Datum Alti:			
Date Latlo:			
Date Altit:			
Certofsurv:			
Assessortr:			
Addition S:			
Notes:			
Altitude F:	0.0		
Report Link:	https://mbmggwic.mtech.edu/reports/SiteSummary.asp?gwicid=129237&reqby=M&		

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
70	SSE	0.98	5,197.65	3,322.85	WATER WELLS

GWIC ID:	306622	Township:	20N
DNRC Water Right:		Range:	03E
Site Type:	WELL	Section:	10
Status:	NEW WELL	Quarter Section:	BB
Total Dept:	60.0	County:	CASCADE
Parcel:		Latitude:	47.50671639
Block:		Longitude:	-111.34666676
Lot:		Geomethod:	TRS-SEC
State:	MT	Datum:	NAD83
LL Map Scale:			
Lonacc:	0.0		
Method Alt:			
Sequence N:	0		
Site Ident:			
USGS Quad:			
Latacc:	0.0		

Irr Sectio:	
HUC:	10030104
Geocode:	
Drainage B:	BD
Drainage 1:	SUN RIVER
Datum Alti:	
Date Latlo:	4/30/2020
Date Altit:	
Certofsurv:	
Assessortr:	
Addition S:	
Notes:	
Altitude F:	0.0
Report Link:	https://mbmggwic.mtech.edu/reports/SiteSummary.asp?gwicid=306622&reqby=M&

Map Key	Direction	Distance (mi)	Distance (ft)	Elevation (ft)	DB
71	NE	0.98	5,197.04	3,373.44	WATER WELLS

GWIC ID:	342491	Township:	21N
DNRC Water Right:		Range:	03E
Site Type:	WELL	Section:	34
Status:	NEW WELL	Quarter Section:	B
Total Dept:	38.0	County:	CASCADE
Parcel:		Latitude:	47.5328
Block:		Longitude:	-111.34227
Lot:		Geomethod:	NAV-GPS
State:	MT	Datum:	WGS84
LL Map Scale:			
Lonacc:	0.0		
Method Alt:			
Sequence N:	0		
Site Ident:			
USGS Quad:			
Latacc:	0.0		
Irr Sectio:			
HUC:	10030104		
Geocode:			
Drainage B:	BD		
Drainage 1:	SUN RIVER		
Datum Alti:			
Date Latlo:	5/4/2026		
Date Altit:			
Certofsurv:			
Assessortr:			
Addition S:			
Notes:			

Wells and Additional Sources Detail Report

Altitude F:	0.0
Report Link:	https://mbmggwic.mtech.edu/reports/SiteSummary.asp?gwicid=342491&reqby=M&

APPENDIX A4
RADON

Radon Information

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

Federal EPA Radon Zone for *CASCADE* County: **1**

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

Federal Area Radon Information for *CASCADE* County

No Measures/Homes:	70
Geometric Mean:	2.5
Arithmetic Mean:	3.8
Median:	2
Standard Deviation:	4.2
Maximum:	19.7
% >4 pCi/L:	26
% >20 pCi/L:	0
Notes on Data Table:	TABLE 1. Screening indoor radon data from the EPA/State Residential Radon Survey of Montana conducted during 1991-92. Data represent 2-7 day charcoal canister measurements from the lowest level of each home tested.

APPENDIX A5
CHAIN OF TITLE

CHAIN OF TITLE

Project Property: *02-3015-04-1-01-06-0000*
GREAT FALLS, MT 59402
Order No: *26080301189-COT1*
Date Completed: *08/06/2026*

ERIS – Environmental Risk Information Services hereby submits the following historical chain-of-title to the land described below.

Title to the estate or interest covered by this report appears to be vested in:

LITTLE SHELL TRIBE OF CHIPPEWA INDIANS OF MONTANA

The following is the current property legal description (See deed for full legal description):

S04, T20 N, R03 E, IN N/2 MKS 6-7 LOTS 1-3 LS 28.33

Assessor's Parcel Number(s): 02-3015-04-1-01-06-0000

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

CHAIN OF TITLE REPORT

Order No: *26080301189-COT1*

HISTORICAL CHAIN OF TITLE

Public Records were searched at the CASCADE COUNTY Assessor's office and the CASCADE COUNTY Clerk's office back to 1966. The following conveyances were found of record.

1.	Deed Type:	WARRANTY DEED
	Deed Date:	12/28/2020
	Recorded:	12/30/2020
	Grantor:	THE POELMAN FAMILY TRUST, UNDER TRUST DECLARATION MAY 10, 2006
	Grantee:	LITTLE SHELL TRIBE OF CHIPPEWA INDIANS OF MONTANA
	Instrument:	R0401492
	Notes:	NA
2.	Deed Type:	QUIT CLAIM DEED
	Deed Date:	08/08/2006
	Recorded:	08/24/2006
	Grantor:	GORDON POELMAN, A SINGLE PERSON
	Grantee:	GORDON POELMAN AND LORI POELMAN, AS CO-TRUSTEES, OR THEIR SUCCESSORS, AS TRUSTEES OF THE POELMAN FAMILY TRUST, UNDER TRUST DECLARATION MAY 10, 2006
	Instrument:	R0132546
	Notes:	NA
3.	Deed Type:	WARRANTY DEED
	Deed Date:	09/13/1999
	Recorded:	09/29/1999
	Grantor:	GEORGE H. VANDERVALK, BRAM VANDERVALK
	Grantee:	GORDON W. POELMAN
	Instrument:	BOOK 326 / PAGE 541
	Notes:	NA

4.	Deed Type:	WARRANTY DEED
	Deed Date:	08/27/1999
	Recorded:	08/30/1999
	Grantor:	M. D. TEDFORD
	Grantee:	GORDON W. POELMAN
	Instrument:	BOOK 325 / PAGE 393
	Notes:	NA

5.	Deed Type:	WARRANTY DEED
	Deed Date:	12/31/1980
	Recorded:	10/27/1988
	Grantor:	HOWARD T. ISAACSON AND RUBY J. ISAACSON, HUSBAND AND WIFE OF GREAT FALLS, MONTANA
	Grantee:	M. D. TEDFORD, GEORGE H. VANDERVALK, BRAM VANDERVALK
	Instrument:	BOOK 206 / PAGE 1221
	Notes:	NA

LEASES AND MISCELLANEOUS

Comments: NONE IDENTIFIED.

CHAIN OF TITLE REPORT

Order No: *26080301189-COT1*

Thank You for Your Business
Please contact ERIS at **416-510-5204** or **info@erisinfo.com**
with any questions or comments

LIMITATION

This report is neither a guarantee of title, a commitment to insure, or a policy of title insurance. ERIS – Environmental Risk Information Services does not guarantee nor include any warranty of any kind whether expressed or implied, about the validity of all information included in this report since this information is retrieved as it is recorded from various agencies that make it available. The total liability is limited to the fee paid for this report.

R0401492 12/30/2020 02:01:45 PM Total Pages: 3
Rina Moore - Clerk and Recorder, Cascade County
Fee: $21.00 WD eRecorded

WHEN RECORDED RETURN TO:
Name: LITTLE SHELL TRIBE OF CHIPPEWA INDIANS OF MONTANA
Address: ~~NHN 9th Avenue Northwest~~ 615 Central Ave W
Great Falls, MT 59404
File No.: 50774

WARRANTY DEED

FOR A VALUABLE CONSIDERATION, the receipt of which is acknowledged the undersigned, THE POELMAN FAMILY TRUST, under Trust Declaration May 10, 2006, GRANTOR, does hereby grant, bargain, sell and convey unto:

LITTLE SHELL TRIBE OF CHIPPEWA INDIANS OF MONTANA
615 Central Ave W
Great Falls, MT 59401

GRANTEE, its successors and assigns, the following described premises in Cascade County and State of Montana:

SEE EXHIBIT "A" ATTACHED HERETO

TO HAVE AND TO HOLD the said premises, with its appurtenances and easements apparent or of record, unto the said GRANTEE, its successors and assigns, forever. And the said GRANTOR does hereby covenant to and with the said GRANTEE, that the GRANTOR is the owner in fee simple of said premises; that said premises are free from all encumbrances except for current years taxes, levies, and assessments and except U.S. Patent reservations, restriction, easements of record, and easements visible upon the premises, and the GRANTOR will warrant and defend the same from all lawful claims whatsoever.

SUBJECT TO:

A. All reservations, exceptions, covenants, conditions and restrictions of record and in patents from the United States or the State of Montana;
B. All existing easements, rights of way and restrictions apparent or of record;
C. Taxes and assessments for the current year and subsequent years;
D. All prior conveyances, leases or transfers of any interest in minerals, including oil, gas and other hydrocarbons; and
E. Building, use, zoning, sanitary, and environmental restrictions.

GRANTOR covenants with GRANTEE that GRANTOR is now seized in fee simple absolute of said premises; that GRANTOR has full power to convey same; that the same is free from all encumbrances excepting those set forth above; that GRANTEE shall enjoy the same without any lawful disturbance; that GRANTOR will, on demand, execute and deliver to GRANTEE, at the expense of GRANTOR, any further assurance of the same that may be reasonably required; and, with the exceptions set forth above, that GRANTOR warrants to GRANTEE and will defend for it all the said premises against every person lawfully claiming all or any interest in same.

DATED this 28 day of December, 2020.

Unofficial Copy

THE POELMAN FAMILY TRUST, UNDER TRUST DECLARATION MAY 10, 2006

GORDON POELMAN
Co-Trustee

LORI POELMAN
Co-Trustee

CALIFORNIA UNIFORM ACKNOWLEDGMENT

State of California

County of San Diego)

On December 28, 2020 before me, A. C. Sandoval, Notary Public
(insert name and title of the officer) Personally appeared
Gordon Poelman & Lori Poelman
who proved to me on the basis of satisfactory evidence to be the person(s) whose name(s) is/are subscribed to the within instrument and acknowledged to me that he/she/they executed the same in his/her/their authorized capacity(ies), and that by his/her/their signature(s) on the instrument the person(s), or the entity upon behalf of which the person(s) acted, executed the instrument.

I certify under PENALTY OF PERJURY under the laws of the State of California that the foregoing paragraph is true and correct.

WITNESS my hand and official seal.

Signature A. C. Sandoval (Seal)

A. C. SANDOVAL
COMM. #2244947
Notary Public - California
San Diego County
My Comm. Expires June 2, 2022

NR01

A notary public or other officer completing this certificate verifies only the identity of the individual who signed the document to which this certificate is attached, and not the truthfulness, accuracy, or validity of that document

Unofficial Copy

EXHIBIT "A"
LEGAL DESCRIPTION

File No.: 50774

Tract 2 of Certificate of Survey No. 1949, a tract of land in the NE1/4, Section 4, Township 20 North, Range 6 East, PMM, Cascade County, Montana, filed October 15, 1984, records of Cascade County, Montana.

AND

A Tract of Land in the S1/2SW1/4 of Section 33, Township 21 North, Range 3 East, and the N1/2 of Section 4, Township 20 North, Range 3 East, MPM, Cascade County Montana, more fully described as follows:

Beginning at the NE corner of Section 4, Township 20 North, Range 3 East, MPM;
Thence South 0°48' West, 660.0 feet to the true point of beginning;
Thence South 0°48' West, 1456.28 feet;
Thence North 83°18'22" West, 2204.46 feet;
Thence South 6°43' West, 135.0 feet to the North right of way line of the Chicago Milwaukee St. Paul & Pacific R.R. Track;
Thence North 83°18'22" West, 1261.17 feet along said North right of way;
Thence North 0°30' East, 3154.25 feet;
Thence North 89°34' East, 1626.51 feet;
Thence South 1°12' West, 1328.06 feet;
Thence South 1°4'44" West, 660.60 feet;
Thence North 89°47' East, 1864.36 feet to the true point of beginning.

EXCEPTING THEREFROM:
A tract of land in the N1/2 of Section 4, Township 20 North, Range 3 East, and the SW1/4 of Section 33, Township 21 North, Range 3 East, MPM, Cascade County, Montana, more particularly described as follows:

Beginning at the Southwest corner of Section 33, Township 21 North, Range 3 East, MPM;
Thence North 89°47' East, 1026.9 feet to the true point of beginning;
Thence North 0°30' East, 1320.35 feet;
Thence North 89°34' East, 584.0 feet;
Thence South 01°7'27" West, 3223.51 feet;
Thence North 83°18'22" West, 552.0 feet;
Thence North 0°30' East, 1833.90 feet to the true point of beginning.

(**According** to Document R0132546, records of Cascade County, Montana.

Unofficial Copy

ENVIRONMENTAL LIEN SEARCH

Project Property: *S04, T20 N, R03 E, IN N/2 MKS 6-7 LOTS 1-3 LS 28.33 GREAT FALLS, MT 59402*
Order No: *26080301189-EL1*
Date Completed: *08/06/2026*

The following is the current property legal description (See deed for full legal description):

S04, T20 N, R03 E, IN N/2 MKS 6-7 LOTS 1-3 LS 28.33

Assessor's Parcel Number(s): 02-3015-04-1-01-06-0000

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ENVIRONMENTAL LIEN REPORT

Order No: *26080301189-EL1*

The ERIS 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 and institutional controls.

A network of professional, trained researchers, following established procedures, uses client supplied property 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 recorder's' office, registries of deeds, county clerks' offices, etc.
- Access a copy of the deed
- Search for environmental encumbrance(s) associate with the deed
- Provide a copy of any environmental encumbrance(s) based upon a review of keywords in the instrument(s) (title, parties involved and description)
- Provide a copy of the deed or cite documents reviewed

Thank You for Your Business
Please contact ERIS at **416-510-5204** or **info@erisinfo.com**
with any questions or comments

LIMITATION

This report is neither a guarantee of title, a commitment to insure, or a policy of title insurance. ERIS – Environmental Risk Information Services does not guarantee nor include any warranty of any kind whether expressed or implied, about the validity of all information included in this report since this information is retrieved as it is recorded from various agencies that make it available. The total liability is limited to the fee paid for this report.

ENVIRONMENTAL LIEN REPORT

Order No: *26080301189-EL1*

The ERIS Environmental Lien Search Report is intended to assist in the search for environmental liens filed in land title records.

TARGET PROPERTY INFORMATION

ADDRESS

S04, T20 N, R03 E, IN N/2 MKS 6-7 LOTS 1-3 LS 28.33
GREAT FALLS, MT 59402

CURRENT OWNER

LITTLE SHELL TRIBE OF CHIPPEWA INDIANS OF MONTANA

RESEARCH SOURCE

COUNTY:	CASCADE COUNTY RECORDER'S OFFICE
STATE:	MONTANA DEPARTMENT OF ENVIRONMENTAL QUALITY
FEDERAL:	UNITED STATES ENVIRONMENTAL PROTECTION AGENCY
OTHER:	JUDICIAL RECORDS

DEED INFORMATION

Type of Instrument:	WARRANTY DEED
Grantor:	THE POELMAN FAMILY TRUST, UNDER TRUST DECLARATION MAY 10, 2006
Grantee:	LITTLE SHELL TRIBE OF CHIPPEWA INDIANS OF MONTANA
Deed Dated:	12/29/2020
Deed Recorded:	12/30/2020
Instrument:	R0401492

LEGAL DESCRIPTION

S04, T20 N, R03 E, IN N/2 MKS 6-7 LOTS 1-3 LS 28.33

Assessor's Parcel Number (s): 02-3015-04-1-01-06-0000

ENVIRONMENTAL LIEN REPORT

Order No: *26080301189-EL1*

ENVIRONMENTAL LIEN

Environmental Lien: Found X Not Found

ACTIVITY AND USE LIMITATIONS (AULs)

AULs: Found X Not Found

LEASES AND MISCELLANEOUS

Comments: NONE IDENTIFIED.

R0401492 12/30/2020 02:01:45 PM Total Pages: 3
Rina Moore - Clerk and Recorder, Cascade County
Fee: $21.00 WD eRecorded

WHEN RECORDED RETURN TO:
Name: LITTLE SHELL TRIBE OF CHIPPEWA INDIANS OF MONTANA
Address: ~~NHN 9th Avenue Northwest~~ 615 Central Ave W
Great Falls, MT 59404
File No.: 50774

WARRANTY DEED

FOR A VALUABLE CONSIDERATION, the receipt of which is acknowledged the undersigned, THE POELMAN FAMILY TRUST, under Trust Declaration May 10, 2006, GRANTOR, does hereby grant, bargain, sell and convey unto:

LITTLE SHELL TRIBE OF CHIPPEWA INDIANS OF MONTANA
615 Central Ave W
Great Falls, MT 59401

GRANTEE, its successors and assigns, the following described premises in Cascade County and State of Montana:

SEE EXHIBIT "A" ATTACHED HERETO

TO HAVE AND TO HOLD the said premises, with its appurtenances and easements apparent or of record, unto the said GRANTEE, its successors and assigns, forever. And the said GRANTOR does hereby covenant to and with the said GRANTEE, that the GRANTOR is the owner in fee simple of said premises; that said premises are free from all encumbrances except for current years taxes, levies, and assessments and except U.S. Patent reservations, restriction, easements of record, and easements visible upon the premises, and the GRANTOR will warrant and defend the same from all lawful claims whatsoever.

SUBJECT TO:

A. All reservations, exceptions, covenants, conditions and restrictions of record and in patents from the United States or the State of Montana;
B. All existing easements, rights of way and restrictions apparent or of record;
C. Taxes and assessments for the current year and subsequent years;
D. All prior conveyances, leases or transfers of any interest in minerals, including oil, gas and other hydrocarbons; and
E. Building, use, zoning, sanitary, and environmental restrictions.

GRANTOR covenants with GRANTEE that GRANTOR is now seized in fee simple absolute of said premises; that GRANTOR has full power to convey same; that the same is free from all encumbrances excepting those set forth above; that GRANTEE shall enjoy the same without any lawful disturbance; that GRANTOR will, on demand, execute and deliver to GRANTEE, at the expense of GRANTOR, any further assurance of the same that may be reasonably required; and, with the exceptions set forth above, that GRANTOR warrants to GRANTEE and will defend for it all the said premises against every person lawfully claiming all or any interest in same.

DATED this 28 day of December, 2020.

Unofficial Copy

THE POELMAN FAMILY TRUST, UNDER TRUST DECLARATION MAY 10, 2006

GORDON POELMAN
Co-Trustee

LORI POELMAN
Co-Trustee

CALIFORNIA UNIFORM ACKNOWLEDGMENT

State of California

County of San Diego)

On December 28, 2020 before me, A. C. Sandoval, Notary Public
(insert name and title of the officer) Personally appeared
Gordon Poelman & Lori Poelman
who proved to me on the basis of satisfactory evidence to be the person(s) whose name(s) is/are subscribed to the within instrument and acknowledged to me that he/she/they executed the same in his/her/their authorized capacity(ies), and that by his/her/their signature(s) on the instrument the person(s), or the entity upon behalf of which the person(s) acted, executed the instrument.

I certify under PENALTY OF PERJURY under the laws of the State of California that the foregoing paragraph is true and correct.

WITNESS my hand and official seal.

Signature A. C. Sandoval (Seal)

A. C. SANDOVAL
COMM. #2244947
Notary Public - California
San Diego County
My Comm. Expires June 2, 2022

NR01

A notary public or other officer completing this certificate verifies only the identity of the individual who signed the document to which this certificate is attached, and not the truthfulness, accuracy, or validity of that document

Unofficial Copy

EXHIBIT "A"
LEGAL DESCRIPTION

File No.: 50774

Tract 2 of Certificate of Survey No. 1949, a tract of land in the NE1/4, Section 4, Township 20 North, Range 6 East, PMM, Cascade County, Montana, filed October 15, 1984, records of Cascade County, Montana.

AND

A Tract of Land in the S1/2SW1/4 of Section 33, Township 21 North, Range 3 East, and the N1/2 of Section 4, Township 20 North, Range 3 East, MPM, Cascade County Montana, more fully described as follows:

Beginning at the NE corner of Section 4, Township 20 North, Range 3 East, MPM;
Thence South 0°48' West, 660.0 feet to the true point of beginning;
Thence South 0°48' West, 1456.28 feet;
Thence North 83°18'22" West, 2204.46 feet;
Thence South 6°43' West, 135.0 feet to the North right of way line of the Chicago Milwaukee St. Paul & Pacific R.R. Track;
Thence North 83°18'22" West, 1261.17 feet along said North right of way;
Thence North 0°30' East, 3154.25 feet;
Thence North 89°34' East, 1626.51 feet;
Thence South 1°12' West, 1328.06 feet;
Thence South 1°4'44" West, 660.60 feet;
Thence North 89°47' East, 1864.36 feet to the true point of beginning.

EXCEPTING THEREFROM:
A tract of land in the N1/2 of Section 4, Township 20 North, Range 3 East, and the SW1/4 of Section 33, Township 21 North, Range 3 East, MPM, Cascade County, Montana, more particularly described as follows:

Beginning at the Southwest corner of Section 33, Township 21 North, Range 3 East, MPM;
Thence North 89°47' East, 1026.9 feet to the true point of beginning;
Thence North 0°30' East, 1320.35 feet;
Thence North 89°34' East, 584.0 feet;
Thence South 01°7'27" West, 3223.51 feet;
Thence North 83°18'22" West, 552.0 feet;
Thence North 0°30' East, 1833.90 feet to the true point of beginning.

(**According** to Document R0132546, records of Cascade County, Montana.

Unofficial Copy

APPENDIX A6
AERIAL PHOTOGRAPHS

ERIS

HISTORICAL AERIALS

Project Property: Red Shield 8 Nations
n/a
Great Falls MT

Project No: 26-084-080

Requested By: TD&H Engineering

Order No: 26080301189

Date Completed: August 06,2026

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

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Date	Source	Scale	Comments
2025	United States Department of Agriculture	1" = 500'	
2024	United States Department of Agriculture	1" = 500'	
2023	United States Department of Agriculture	1" = 500'	
2021	United States Department of Agriculture	1" = 500'	
2019	United States Department of Agriculture	1" = 500'	
2017	United States Department of Agriculture	1" = 500'	
2015	United States Department of Agriculture	1" = 500'	
2013	United States Department of Agriculture	1" = 500'	
2011	United States Department of Agriculture	1" = 500'	
2009	United States Department of Agriculture	1" = 500'	
2006	United States Department of Agriculture	1" = 500'	
2005	United States Department of Agriculture	1" = 500'	
2004	United States Department of Agriculture	1" = 500'	
1995	United States Geological Survey	1" = 500'	
1990	United States Geological Survey	1" = 500'	Best Copy Available
1984	United States Geological Survey	1" = 500'	
1975	United States Geological Survey	1" = 500'	Best Copy Available
1970	Earth Resource Observation And Science	1" = 500'	
1964	United States Geological Survey	1" = 500'	
1957	Agricultural Stabilization & Conserv. Service	1" = 500'	
1946	United States Geological Survey	1" = 500'	



Year: 2025
Source: USDA
Scale: 1" = 500'
Comment:

Address: n/a, Great Falls, MT
Approx Center: -111.35837959,47.52074938

Order No: 26080301189

ERIS



Year: 2024
Source: USDA
Scale: 1" = 500'
Comment:

Address: n/a, Great Falls, MT
Approx Center: -111.35837959,47.52074938

Order No: 26080301189

ERIS

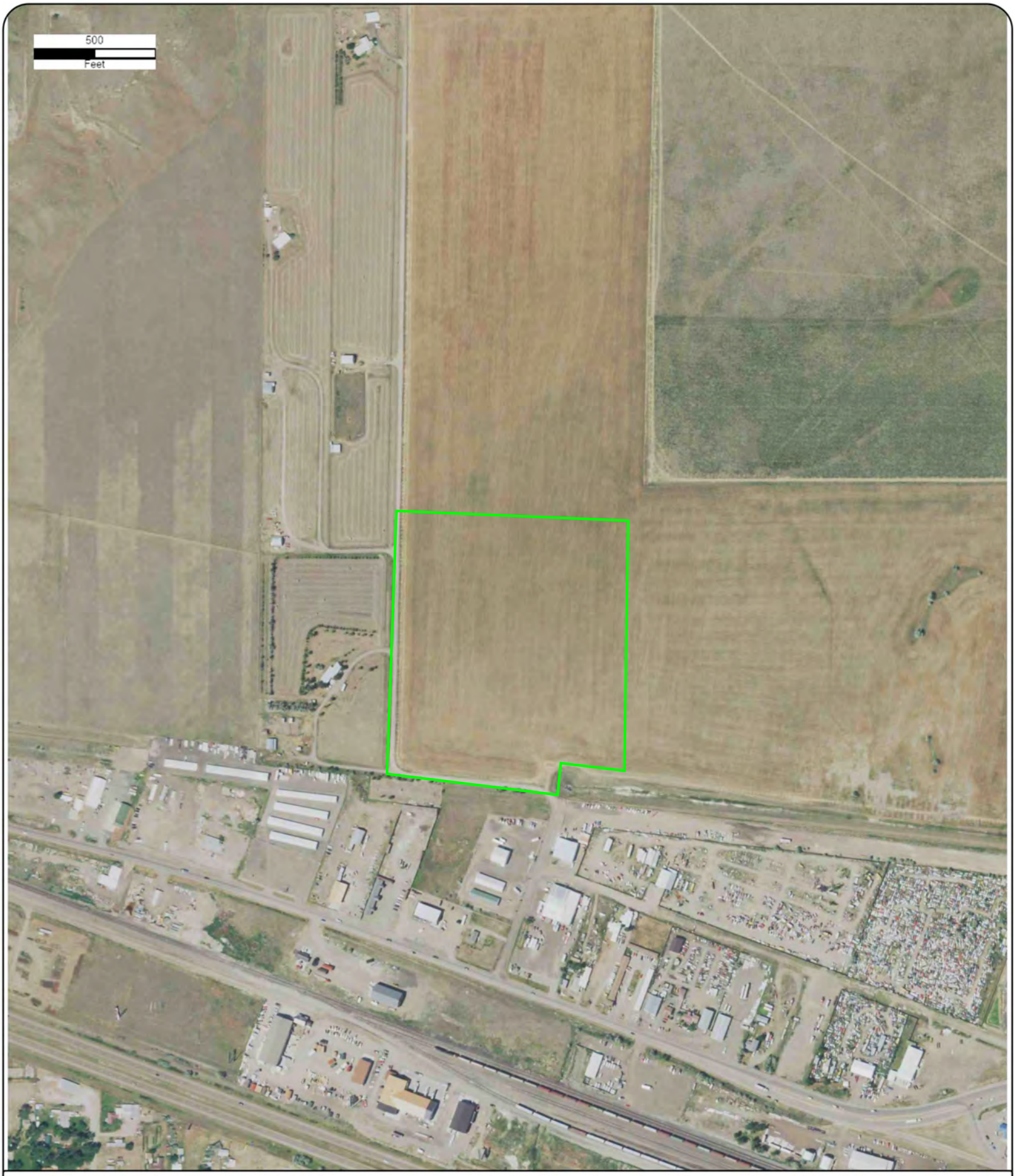


Year: 2023
Source: USDA
Scale: 1" = 500'
Comment:

Address: n/a, Great Falls, MT
Approx Center: -111.35837959,47.52074938

Order No: 26080301189

ERIS



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

Address: n/a, Great Falls, MT
Approx Center: -111.35837959,47.52074938

Order No: 26080301189

ERIS



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

Address: n/a, Great Falls, MT
Approx Center: -111.35837959,47.52074938

Order No: 26080301189

ERIS



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

Address: n/a, Great Falls, MT
Approx Center: -111.35837959,47.52074938

Order No: 26080301189

ERIS



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

Address: n/a, Great Falls, MT
Approx Center: -111.35837959,47.52074938

Order No: 26080301189

ERIS



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

Address: n/a, Great Falls, MT
Approx Center: -111.35837959,47.52074938

Order No: 26080301189

ERIS



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

Address: n/a, Great Falls, MT
Approx Center: -111.35837959,47.52074938

Order No: 26080301189

ERIS



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

Address: n/a, Great Falls, MT
Approx Center: -111.35837959,47.52074938

Order No: 26080301189

ERIS



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

Address: n/a, Great Falls, MT
Approx Center: -111.35837959,47.52074938

Order No: 26080301189

ERIS

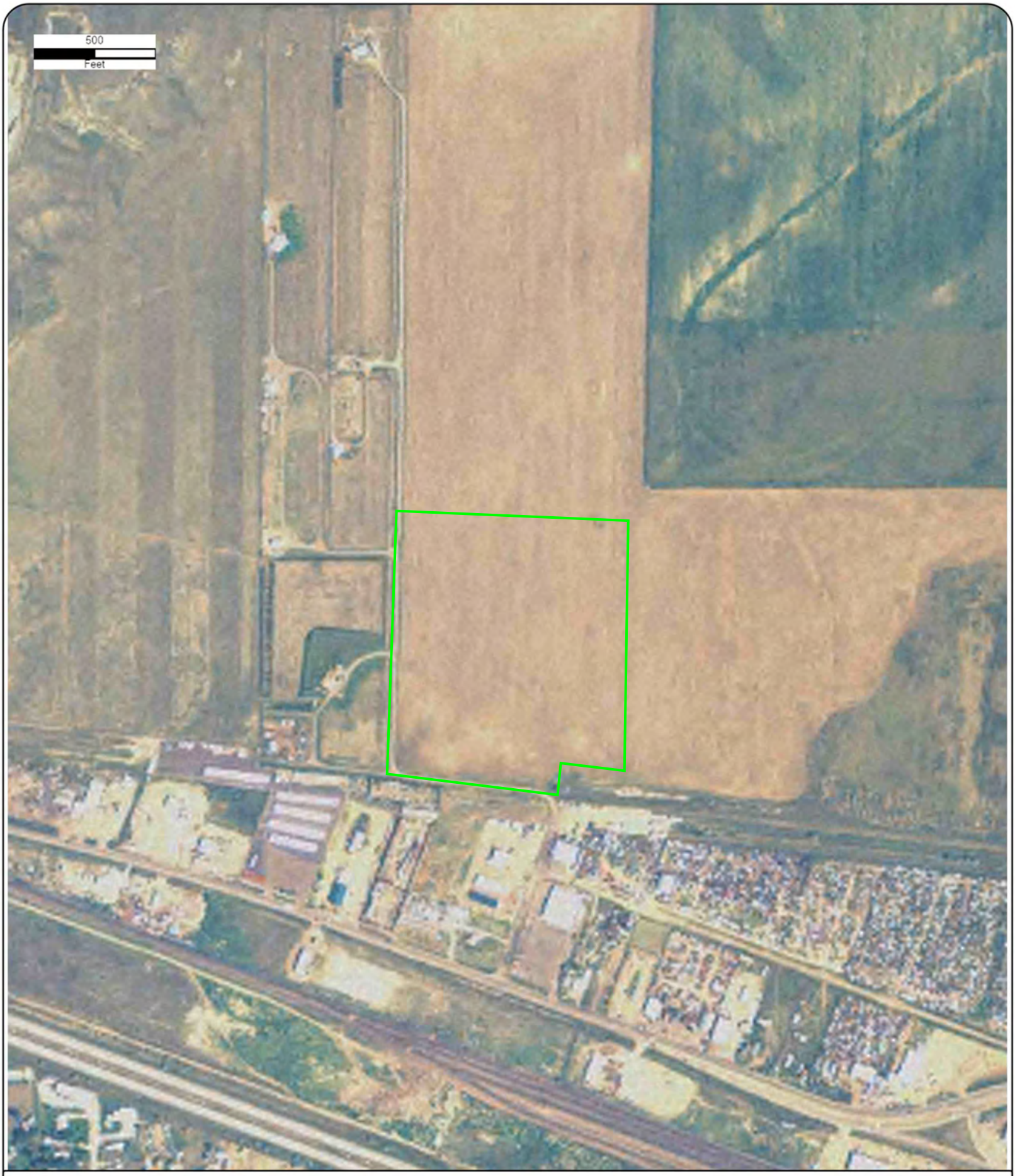


Year: 2005
Source: USDA
Scale: 1" = 500'
Comment:

Address: n/a, Great Falls, MT
Approx Center: -111.35837959,47.52074938

Order No: 26080301189

ERIS



Year: 2004
Source: USDA
Scale: 1" = 500'
Comment:

Address: n/a, Great Falls, MT
Approx Center: -111.35837959,47.52074938

Order No: 26080301189

ERIS



Year: 1995
Source: USGS
Scale: 1" = 500'
Comment:

Address: n/a, Great Falls, MT
Approx Center: -111.35837959,47.52074938

Order No: 26080301189

ERIS

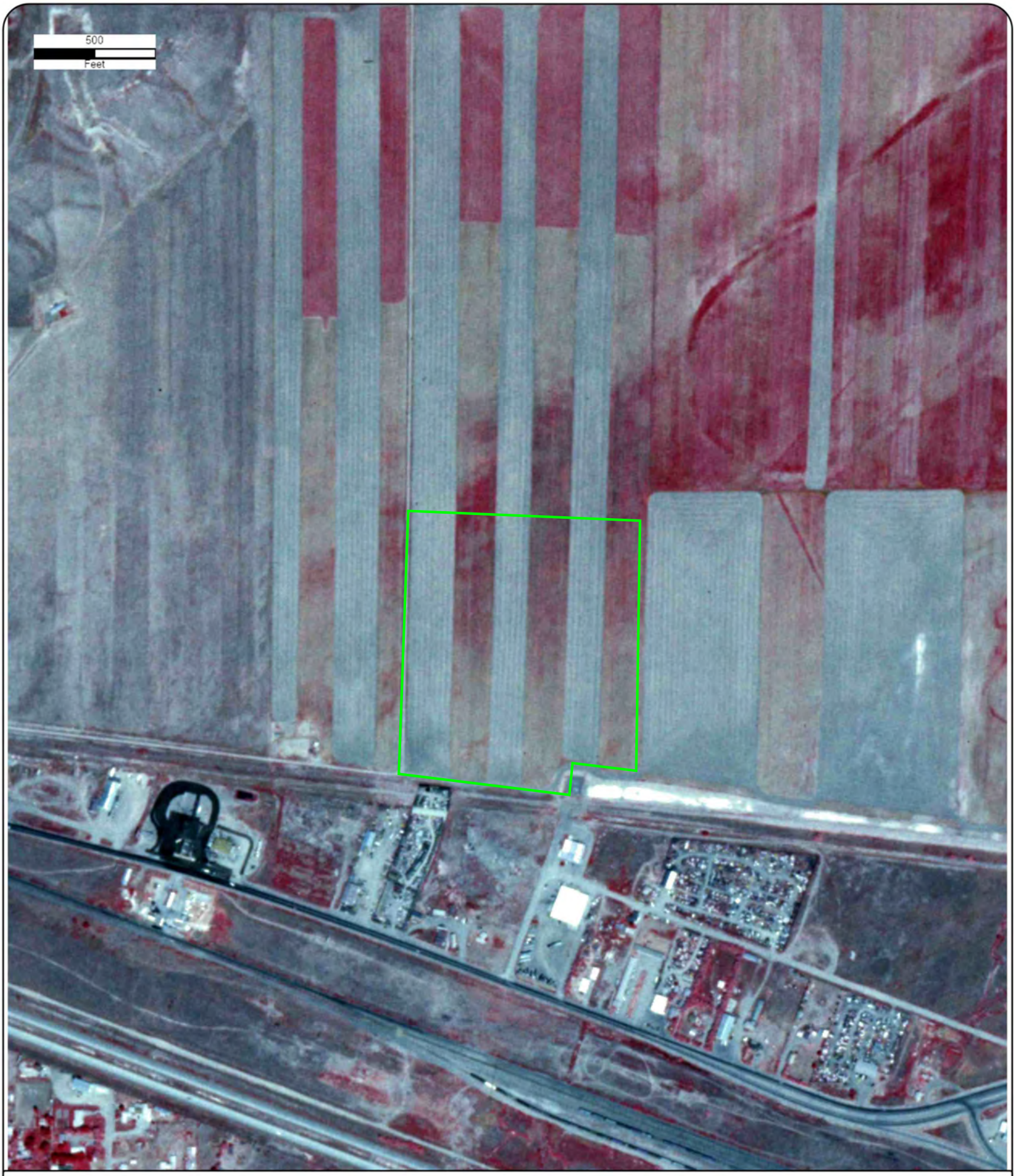


Year: 1990
Source: USGS
Scale: 1" = 500'
Comment: Best Copy Available

Address: n/a, Great Falls, MT
Approx Center: -111.35837959,47.52074938

Order No: 26080301189

ERIS

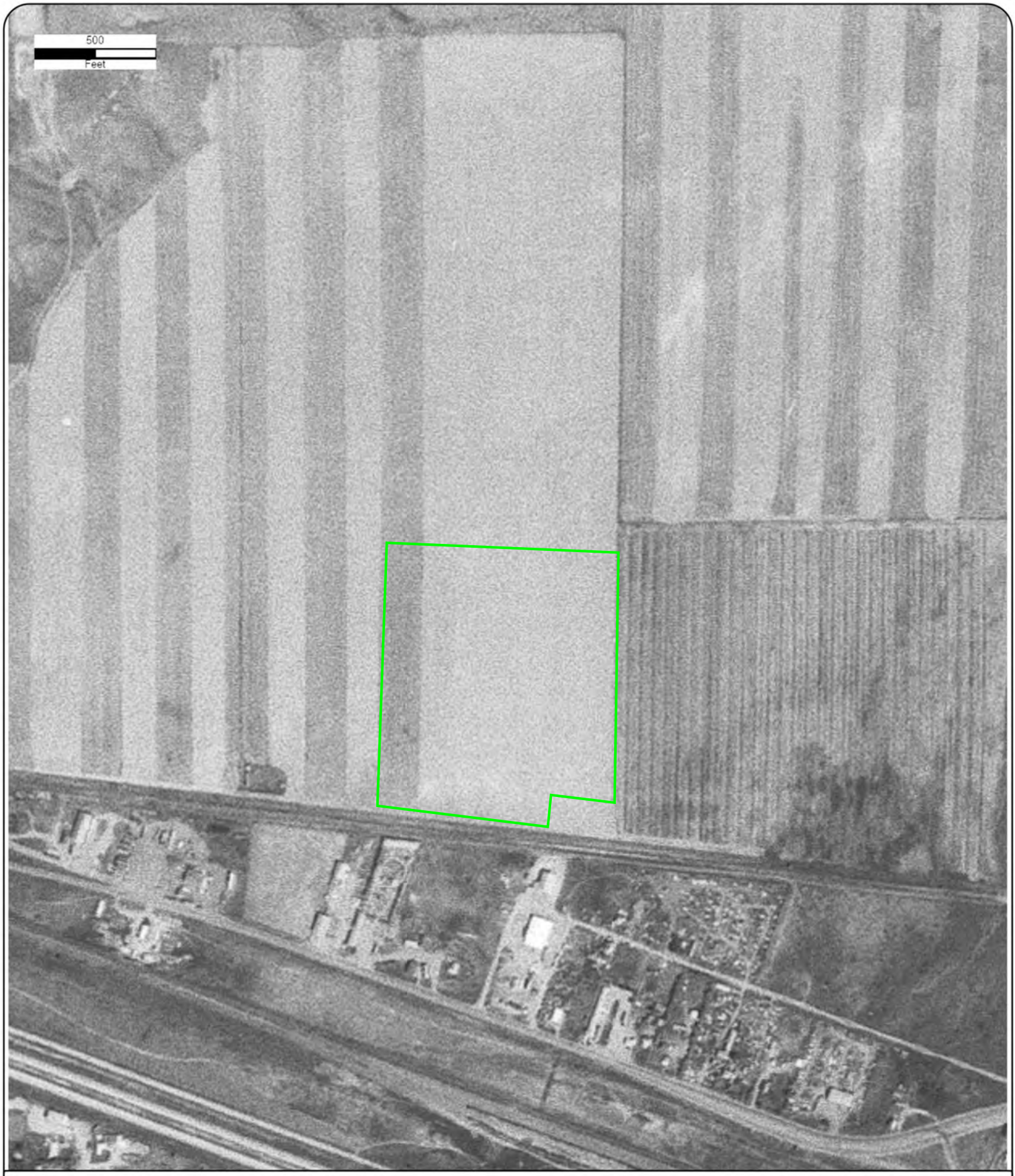


Year: 1984
Source: USGS
Scale: 1" = 500'
Comment:

Address: n/a, Great Falls, MT
Approx Center: -111.35837959,47.52074938

Order No: 26080301189

ERIS



Year: 1975
Source: USGS
Scale: 1" = 500'
Comment: Best Copy Available

Address: n/a, Great Falls, MT
Approx Center: -111.35837959,47.52074938

Order No: 26080301189

ERIS

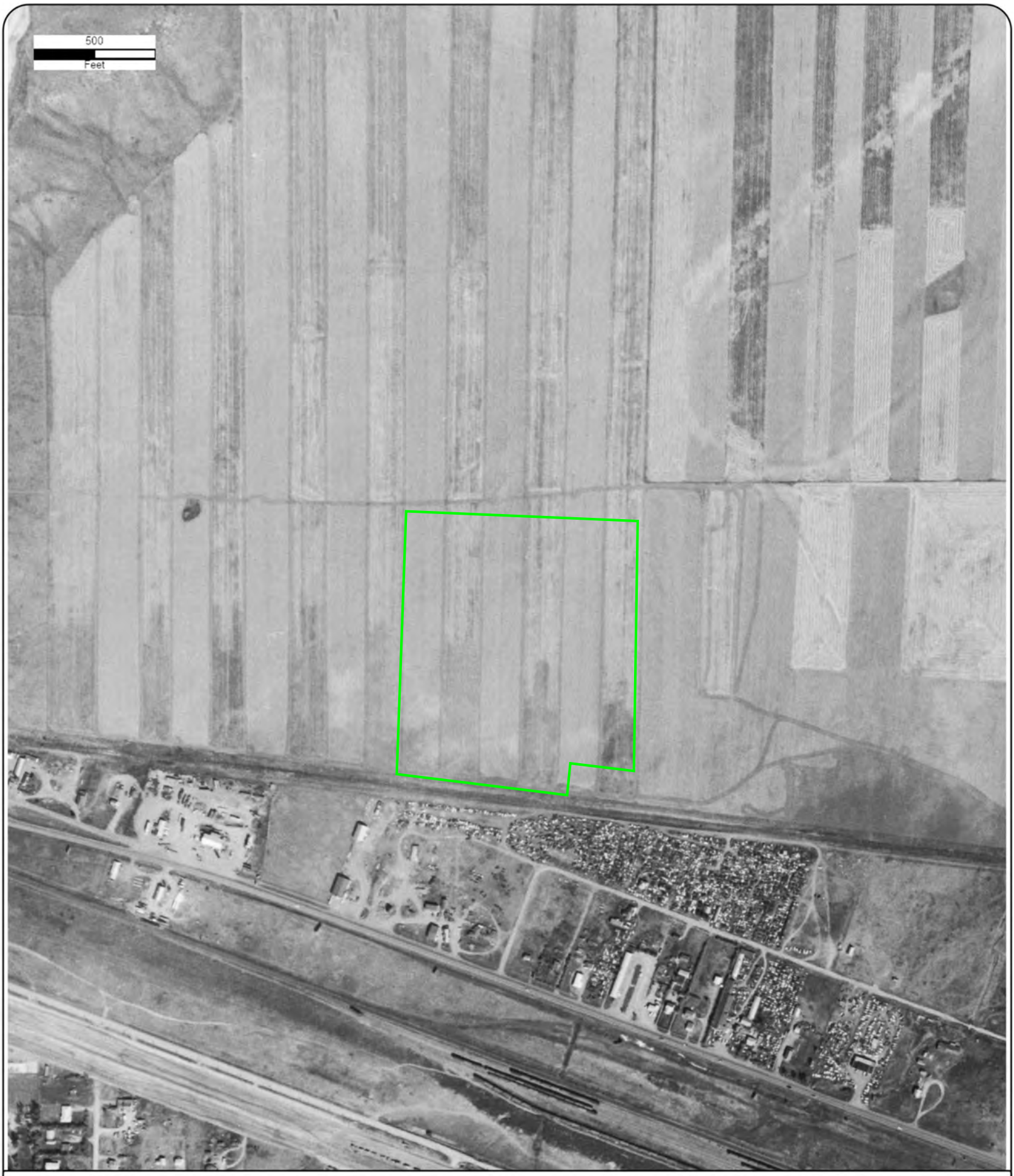


Year: 1970
Source: EROS
Scale: 1" = 500'
Comment:

Address: n/a, Great Falls, MT
Approx Center: -111.35837959,47.52074938

Order No: 26080301189

ERIS



Year: 1964
Source: USGS
Scale: 1" = 500'
Comment:

Address: n/a, Great Falls, MT
Approx Center: -111.35837959,47.52074938

Order No: 26080301189

ERIS



Year: 1957
Source: ASCS
Scale: 1" = 500'
Comment:

Address: n/a, Great Falls, MT
Approx Center: -111.35837959,47.52074938

Order No: 26080301189

ERIS



Year: 1946
Source: USGS
Scale: 1" = 500'
Comment:

Address: n/a, Great Falls, MT
Approx Center: -111.35837959,47.52074938

Order No: 26080301189

ERIS

APPENDIX A7
SANBORN MAPS

FIRE INSURANCE MAPS

Project Property: Red Shield 8 Nations
n/a Great Falls MT
Project No: 26-084-080
Requested By: TD&H Engineering
Order No: 26080301189
Date Completed: August 04, 2026

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

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APPENDIX A8
CITY DIRECTORY
IMAGE REPORT

CITY DIRECTORY

Project Property:	*Red Shield 8 Nations* *n/a* *Great Falls,MT*
Project No:	*26-084-080*
Requested By:	*TD&H Engineering*
Order No:	*26080301189*
Date Completed:	*August 10, 2026*

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

August 10, 2026
RE: CITY DIRECTORY RESEARCH
n/a
Great Falls,MT

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

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

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

Search Criteria:
400-END of 27th St NW
ALL of 28th St NW
ALL of 9th Ave NW
Search Notes:

Search Results Summary

Date	Source	Comment
2025	DIGITAL BUSINESS DIRECTORY	
2023	DIGITAL BUSINESS DIRECTORY	
2020	DIGITAL BUSINESS DIRECTORY	
2016	DIGITAL BUSINESS DIRECTORY	
2011	DIGITAL BUSINESS DIRECTORY	
2008	DIGITAL BUSINESS DIRECTORY	
2003	DIGITAL BUSINESS DIRECTORY	
2000	DIGITAL BUSINESS DIRECTORY	
1995	COLE	
1990	COLE	
1985-86	COLE	
1980	POLKS	
1975	POLKS	
1970	POLKS	
1965	POLKS	
1961	POLKS	
1959	POLKS	
1954	POLKS	
1949	POLKS	
1944	POLKS	
1940	POLKS	
1935	POLKS	
1930	POLKS	

2025 27TH ST NW

SOURCE: DIGITAL BUSINESS DIRECTORY

404 **ESTHER MILLER**...*RESIDENTIAL*
407 **SARAH FENNER**...*RESIDENTIAL*
411 **CURTIS VALLADOLID**...*RESIDENTIAL*
411 **RICHARD BROCHU**...*RESIDENTIAL*
415 **DEBRA PHENNICIE**...*RESIDENTIAL*
418 **LOREN REDDICK**...*RESIDENTIAL*
426 **DEAN GONSER**...*RESIDENTIAL*

2025 28TH ST NW

SOURCE: DIGITAL BUSINESS DIRECTORY

1500 **RICHARD DANIELS SR**...*RESIDENTIAL*
1900 **PENNY MARTIN**...*RESIDENTIAL*
1930 **JAMES COMBS**...*RESIDENTIAL*

2025 9TH AVE NW

SOURCE: DIGITAL BUSINESS DIRECTORY

2101 **NORMONT EQUIPMENT CO**...*LEASING EQUIPMENT*
2535 **AUTO PARTS RECYCLING**...*AUTOMOBILE REPAIRING & SERVICE*
2535 **J B JUNK & SALVAGE**...*WHOL SCRAP/WASTE MATERIAL REFUSE SYSTEM SECONDARY*
2901 **JEWEL PINOCCI**...*RESIDENTIAL*

2023 27TH ST NW

SOURCE: DIGITAL BUSINESS DIRECTORY

404 **ESTHER MILLER**...*RESIDENTIAL*
407 **A FENNER**...*RESIDENTIAL*
411 **CURTIS VALLADOLID**...*RESIDENTIAL*
415 **DEBRA PHENNICIE**...*RESIDENTIAL*
419 **DIANE MASON**...*RESIDENTIAL*
422 **MANDI GRAY**...*RESIDENTIAL*
423 **DENA PANDIS**...*RESIDENTIAL*
426 **DEAN GONSER**...*RESIDENTIAL*

2023 28TH ST NW

SOURCE: DIGITAL BUSINESS DIRECTORY

1500 **RICHARD DANIELS SR**...*RESIDENTIAL*
1930 **JAMES COMBS**...*RESIDENTIAL*

2023 9TH AVE NW

SOURCE: DIGITAL BUSINESS DIRECTORY

2101 **NORMONT EQUIPMENT CO**...*HYDRAULIC EQUIPMENTMANUFACTURERS*
2101 **NORMONT EQUIPMENT CO**...*TRAFFIC SIGNS SIGNALS & EQUIP-WHLS*
2101 **NORMONT EQUIPMENT CO**...*CONTRACTORS-EQUIP/SUPLS-DLRS/SVC (WHLS)*
2101 **NORMONT EQUIPMENT CO**...*TRUCKPAINTING & LETTERING*
2101 **NORMONT EQUIPMENT CO**...*LEASING EQUIPMENT*
2535 **AUTO PARTS & RECYCLING PARTS**...*TRUCK EQUIP & PARTS-USED-REBUILT (WHLS)*
2535 **AUTO PARTS & RECYCLING PARTS**...*AUTOMOBILE PARTS-USED & REBUILT (WHLS)*
2535 **AUTO PARTS RECYCLING**...*AUTOMOBILE REPAIRING & SERVICE*
2901 **FRANK MARTIN**...*RESIDENTIAL*
2901 **JEWEL PINOCCI**...*RESIDENTIAL*

2020 27TH ST NW

SOURCE: DIGITAL BUSINESS DIRECTORY

404 **ESTHER MILLER**...*RESIDENTIAL*
407 **A FENNER**...*RESIDENTIAL*
411 **CURTIS VALLADOLID**...*RESIDENTIAL*
415 **DEBRA PHENNICIE**...*RESIDENTIAL*
419 **DIANE MASON**...*RESIDENTIAL*
422 **MANDI GRAY**...*RESIDENTIAL*
423 **DENA PANDIS**...*RESIDENTIAL*

2020 28TH ST NW

SOURCE: DIGITAL BUSINESS DIRECTORY

1500 **RICHARD DANIELS SR**...*RESIDENTIAL*

2020 9TH AVE NW

SOURCE: DIGITAL BUSINESS DIRECTORY

2535 **AUTO PARTS RECYCLING**...*AUTOMOBILE REPAIRING & SERVICE*
2535 **AUTO PARTS & RECYCLING PARTS**...*AUTOMOBILE PARTS-USED & REBUILT (WHLS)*
2535 **AUTO PARTS & RECYCLING PARTS**...*TRUCK EQUIP & PARTS-USED-REBUILT (WHLS)*
2607 **PHILLIPS CONSTRUCTION LLC**...*EXCAVATING CONTRACTORS*
2607 **PHILLIPS CONSTRUCTION LLC**...*TRUCKINGDUMP*
2607 **PHILLIPS CONSTRUCTION LLC**...*SAND & GRAVEL (WHLS)*
2607 **PHILLIPS CONSTRUCTION LLC**...*FEDERAL GOVERNMENT CONTRACTORS*
2901 **FRANK MARTIN**...*RESIDENTIAL*
2901 **JEWEL PINOCCI**...*RESIDENTIAL*

2016 27TH ST NW

SOURCE: DIGITAL BUSINESS DIRECTORY

404 **ESTHER MILLER**...*RESIDENTIAL*
407 **A FENNER**...*RESIDENTIAL*
407 **SARAH FENNER**...*RESIDENTIAL*
411 **CURTIS VALLADOLID**...*RESIDENTIAL*
415 **DEBRA PHENNICIE**...*RESIDENTIAL*
417 **ROBBIE REGENNITTER**...*RESIDENTIAL*
419 **DIANE MASON**...*RESIDENTIAL*
422 **MANDI GRAY**...*RESIDENTIAL*
423 **DENA PANDIS**...*RESIDENTIAL*
423 **DOLLY PANDIS**...*RESIDENTIAL*
423 **ROLAND PANDIS**...*RESIDENTIAL*

2016 28TH ST NW

SOURCE: DIGITAL BUSINESS DIRECTORY

1500 **RICHARD DANIELS SR**...*RESIDENTIAL*

2016 9TH AVE NW

SOURCE: DIGITAL BUSINESS DIRECTORY

2535 **AUTO PARTS & RECYCLING PARTS**...*TRUCK EQUIP & PARTS-USED-REBUILT (WHLS)*

2535 **AUTO PARTS & RECYCLING PARTS**...*AUTOMOBILE PARTS-USED & REBUILT (WHLS)*

2607 **PHILLIPS CONSTRUCTION LLC**...*SAND & GRAVEL (WHLS)*

2607 **PHILLIPS CONSTRUCTION LLC**...*EXCAVATING CONTRACTORS*

2901 **FRANK MARTIN**...*RESIDENTIAL*

2901 **JEWEL PINOCCI**...*RESIDENTIAL*

2011 27TH ST NW

SOURCE: DIGITAL BUSINESS DIRECTORY

401 **TRACI GREEN**...*RESIDENTIAL*
404 **ESTHER MILLER**...*RESIDENTIAL*
404 **WILLIAM MILLER**...*RESIDENTIAL*
407 **ARLENE FENNER**...*RESIDENTIAL*
407 **GARY LINDSTRAND**...*RESIDENTIAL*
407 **SARAH FENNER**...*RESIDENTIAL*
411 **BELLA VALLADOLID**...*RESIDENTIAL*
411 **CURTIS VALLADOLID**...*RESIDENTIAL*
412 **THEDA SHAULIS**...*RESIDENTIAL*
412 **ZANE SHAULIS**...*RESIDENTIAL*
415 **DEBRA KIRBY**...*RESIDENTIAL*
416 **LOREN SPICE**...*RESIDENTIAL*
419 **DIANE MASON**...*RESIDENTIAL*
420 **ROBERT GONSER**...*RESIDENTIAL*
423 **BUCK PANDIS**...*RESIDENTIAL*
423 **DOL PANDIS**...*RESIDENTIAL*
423 **ROLAND PANDIS**...*RESIDENTIAL*

2011 28TH ST NW

SOURCE: DIGITAL BUSINESS DIRECTORY

1500 **RICHARD DANIELS**...*RESIDENTIAL*

2011 9TH AVE NW

SOURCE: DIGITAL BUSINESS DIRECTORY

2535 **AUTO PARTS & RECYCLING**...*WHOL CRUSHED AUTO BODIES & RET USED AUTO PARTS*
2535 **AUTO PARTS & RECYCLING PARTS**...*MOTOR VH USED PARTS*
2535 **AUTO PARTS & RECYCLING PARTS**...*USED MOTOR VEHICLE PARTS MERCHANT WHOLS*
2607 **PHILLIPS CONSTRUCTION**...*NEW SINGLE-FAMILY GENERAL CONTRS*
2607 **PHILLIPS CONSTRUCTION**...*GEN REMOD 1-FAM HOUSE*
2607 **PHILLIPS CONSTRUCTION**...*EXCAVATION WORK*
2901 **JEWEL PINOCCI**...*RESIDENTIAL*
2901 **POVERTY WATER WELL DRILLING**...*WATER & SEWER SYSTEM CONSTRUCTION*
2901 **POVERTY WATER WELL DRILLING**...*WATER WELL DRILLING*
2929 **FRAN COMBS**...*RESIDENTIAL*
2929 **JASON COMBS**...*RESIDENTIAL*
2929 **JIM COMBS**...*RESIDENTIAL*
2929 **JIM COMBS BOOKS**...*RET BOOKS*
2929 **JINI COMBS**...*RESIDENTIAL*

2008 27TH ST NW

SOURCE: DIGITAL BUSINESS DIRECTORY

401 **JEFF & STACY G ANDERSON**...*RESIDENTIAL*
404 **WILLIAM MILLER**...*RESIDENTIAL*
407 **A FENNER**...*RESIDENTIAL*
412 **ZANE & THEDA SHAULIS**...*RESIDENTIAL*
415 **DEBRA PHENNICIE**...*RESIDENTIAL*
417 **JIM H COMBS**...*RESIDENTIAL*
418 **JASON JETT**...*RESIDENTIAL*
419 **DIANE MASON**...*RESIDENTIAL*
420 **ROBERT G GONSER**...*RESIDENTIAL*
421 **DEAN R GONSER**...*RESIDENTIAL*
423 **ROLAND & DOLLY B PANDIS**...*RESIDENTIAL*
424 **DERRICK & MEGAN MILLER**...*RESIDENTIAL*

2008 28TH ST NW

SOURCE: DIGITAL BUSINESS DIRECTORY

1500 **CATHERINE PORSBORG**...*RESIDENTIAL*
1500 **RICHARD T SR DANIELS**...*RESIDENTIAL*

2008 9TH AVE NW

SOURCE: DIGITAL BUSINESS DIRECTORY

903 **KINETICO**...*WATER PURIFICATION EQ*
2535 **AUTO PARTS & RECYCLING**...*WHOL CRUSHED AUTO BODIES & RET USED AUTO PARTS*
2535 **AUTO PARTS & RECYCLING PARTS**...*MOTOR VH USED PARTS*
2607 **PHILLIPS CONSTRUCTION**...*GEN REMOD 1-FAM HOUSE*
2607 **PHILLIPS CONSTRUCTION**...*EXCAVATION WORK*
2901 **PENNY MARTIN**...*RESIDENTIAL*
2901 **POVERTY WATER WELL DRILLING**...*WATER WELL DRILLING*
2929 **ADRIAN & PATSY CARLSON**...*RESIDENTIAL*
2929 **JIM COMBS BOOKS**...*RET BOOKS*

2003 27TH ST NW

SOURCE: DIGITAL BUSINESS DIRECTORY

401 **JEFF G & STACY ANDERSON**...*RESIDENTIAL*
404 **WILLIAM MILLER**...*RESIDENTIAL*
407 **A FENNER**...*RESIDENTIAL*
408 **DOUGLAS NICHOLS**...*RESIDENTIAL*
411 **THOMAS J GILLESPIE**...*RESIDENTIAL*
415 **A MADER**...*RESIDENTIAL*
416 **JEFF & MANDI ANDERSCH**...*RESIDENTIAL*
417 **JIM H COMBS**...*RESIDENTIAL*
418 **JASON A JETT**...*RESIDENTIAL*
418 **ROBERT G GONSER**...*RESIDENTIAL*
419 **ROBERT L THYGESEN**...*RESIDENTIAL*
423 **ROLAND B & DOLLY J PANDIS**...*RESIDENTIAL*
520 **ALVIN MATTERN**...*RESIDENTIAL*

2003 28TH ST NW

SOURCE: DIGITAL BUSINESS DIRECTORY

NO LISTING FOUND

2003 9TH AVE NW

SOURCE: DIGITAL BUSINESS DIRECTORY

2535 **AUTO PARTS & RECYCLING PARTS**...*AUTOMOTIVE PARTS AND SUPPLIES, USED*
2607 **FOSS TRUCKING**
2901 **FRANK MARTIN**...*RESIDENTIAL*
2901 **PENNY MARTIN**...*RESIDENTIAL*
2901 **POVERTY WATER WELL DRILLING**...*ENGINE REPAIR*
2929 **ADRIAN CARLSON**...*RESIDENTIAL*

2000 27TH ST NW

SOURCE: DIGITAL BUSINESS DIRECTORY

401 **KEVIN MCGILLIS**...*RESIDENTIAL*
404 **WILLIAM MILLER**...*RESIDENTIAL*
407 **JACK O FENNER**...*RESIDENTIAL*
408 **DOUGLAS NICHOLS**...*RESIDENTIAL*
411 **THOMAS J GILLESPIE**...*RESIDENTIAL*
415 **AGNES E MADER**...*RESIDENTIAL*
416 **CASPER W GONSER**...*RESIDENTIAL*
417 **JIM H COMBS**...*RESIDENTIAL*
418 **GINA SCZEPANSKI**...*RESIDENTIAL*
418 **ROBERT G GONSER**...*RESIDENTIAL*
418 **ZANE SHAULIS**...*RESIDENTIAL*
419 **ROBERT L THYGESEN**...*RESIDENTIAL*
422 **WOLF NOEL SPOTTED**...*RESIDENTIAL*
423 **ROLAND B & DOLLY J PANDIS**...*RESIDENTIAL*
520 **JEAN C MATTERN**...*RESIDENTIAL*

2000 28TH ST NW

SOURCE: DIGITAL BUSINESS DIRECTORY

NO LISTING FOUND

2000 9TH AVE NW

SOURCE: DIGITAL BUSINESS DIRECTORY

1309	**AMERICAN EXPRESS FINANCIAL ADV**
1309	**FARM CREDIT SVC**...*AUTOMOBILE AND CONSUMER FINANCE COMPANIES*
2535	**AUTO PARTS & RECYCLING**...*AUTOMOTIVE PARTS AND SUPPLIES, USED*
2607	**FOSS TRUCKING**
2901	**PENNY MARTIN**...*RESIDENTIAL*
2901	**POVERTY WATER WELL DRILLING**...*ENGINE REPAIR*

1995 27TH ST NW

SOURCE: COLE

528 Thomas H Bryant .74 452-0849
529 Apartments
27 Gary Ulmer 64 453-3803
532 Ronald K Barbo . .82 453-8881
600 . . . . . NP
601 Allen Rohrback . . - 453-5946
604 Curtis Rouse 94 771-8576
605 Ivar S Hermansen .76 453-2721
608 Richard Sanford . .64 761-2033
609 . . . . . NP
612 E M Thoreson . . .81 453-9505
Leonard Thoreson . ¤ 454-2306
E M Thorson 91 453-9505
613 . . . . . NP
616 Gerald Kundey . . .80 761-8159
617 . . . . . NP
620 D W Thares 92 452-8866
621 . . . . . NP
624 Dennis F Lee 83 453-3683
625 Kevin Hendrickson .92 453-5908
628 Lemuel P Adams .73 452-9442
629 Lois Obresley . . .74 761-5170
632 George W Bone . .81 727-7712
633 N J Paulson 93 727-2252
636 . . . . . NP
637 B Norden 91 727-6355
646 . . . . . NP
700 Gary Fredericksen .82 452-1659
701 Vern Sims . . . . . ■ 771-1251
704 . . . . . NP
705 Larry Archey 92 761-5079
708 Chris Roberts 91 727-2840
709 Todd Dahl . . . . . ¤ 727-1706
712 Adam Vanni 91 452-6596
Emilio Vanni 454-3857
713 Steve Darlington . .93 453-5001
716 . . . . . NP
717 Larry Haferman . .82 453-8536
720 Patrick O Thompson 78 761-6580
721 . . . . . NP
724 Gary P Sorum . . . ¤ 727-1245
725 Jess L Anderson . .87 453-6068
728 Thomas Brusati . .90 452-1464
729 . . . . . NP
732 Leo B Talbot 66 453-2158
733 Jim C Keller 64 727-2319
736 William S Strizich .81 761-7156
737 Karl Ackerman . . .92 452-2021
77 RESIDENCE 1 BUSINESS

● 27TH AVE NE 59414

New Street-1995.

Black Eagle

1609★ Thos Hardin Const ¤ 453-3132
1 BUSINESS

● 27TH AVE S 59405

1625 Patrick Becker . . .91 453-4030
1722 E J Storms 87 727-2961
1800 Ann Haman 73 452-2208
1801 S Olsen . . . . . - 771-7438
1804 Robert E Barrett . .73 454-1200
1805 Lorraine Bird . . . ¤ 727-5217
1900 Vicki D Donnelly . .86 761-7351
1915 Guadalupe Serna . - 761-1913
8 RESIDENCE

● 27TH LN NE

New Street-1995.

Power

● HWY CONTRACT 66 • 59468
830 Richard Ewing . . . - 452-6535
Richard Ewing . . . ¤ 452-8083
2 RESIDENCE

● 27TH ST N 59401

115 Michael Bobbitt . . ■ 727-5904
206 . . . . . NP
212 C G Forsyth 73 452-3384
308 Donna L Paulson .94 452-9117
311 . . . . . NP
410 Rick Scherr 93 452-1936
512 . . . . . NP
513 Ollie A Hamilton . .93 453-4915
515 Ollie A Hamilton . .93 453-5007
620 . . . . . NP
622 Angela Childs . . . ■ 452-2085
624 Bonni Doig . . . . . ¤ 452-2414
626 . . . . . NP
712 Edward E Klein . .82 454-1792
Michele L Tregemba 91 454-1792
716 Bill Gliko 91 454-2965
801 James A Monroe . ¤ 727-6940
805 Wade Lester . . . . - 452-4712
18 RESIDENCE

● 27TH ST NW 59404

10 . . . . . NP
108 Bill Caffyn . . . . . ■ 454-2809

200 Steve Rogers 78 453-9688
201 . . . . . NP
204 Irene Vaught . . . . - 453-2512
206 C F Norman Jr . .78 761-4460
207 . . . . . NP
223 Craig E Mitchell . .85 452-1847
224 Frank W Wardinsky 69 453-2124
Harry Wardinsky . 82 453-2124
300 Paul Peterson . . .89 452-3252
301 Nina Morgan 94 771-8455
Dennis Workman .94 781-8909
304 K W Wardinsky . . 453-6083
306 S L Sorlie 79 452-0767
308 Shawn Morrison . .90 454-0464
310 . . . . . NP
315 Milton R Ross . . 60 727-2907
321 D D Neal 54 453-8190
401 Kevin McGillis . . . - 727-9814
404 William Miller . . .94 452-9402
407 Jack O Fenner . . .77 452-9338
408 Douglas Nichols . .94 453-2739
411 Thomas J Gillespie 68 452-3191
415 A E Mader 66 452-9143
416 . . . . . NP
417 Jim H Combs . . .75 761-3320
418 Apartments
A John Basta . . . . . ■ 771-0866
½ Robert G Gonser . .57 452-8819
Gina Sczepanski . . ¤ 761-8546
C Zane Shaulis 84 761-5491
419 Robert L Thygesen 54 452-8380
422★ The Spotted Wolf . ¤ 727-9735
423 Roland B Pandis . .94 761-4525
520 Jean C Mattern . .94 761-0837
34 RESIDENCE 1 BUSINESS

● 27TH ST S 59401

105 Apartments
1 Paul F Lund 92 453-9971
110 George Blumfield .74 453-5814
111 Harold E Tepper . .63 452-1873

● 59405

218 A A Secora 90 453-2144
315 Richard C Bennett .66 452-6933
421 E Romenesko 91 727-6828
515 . . . . . NP
523 John N Doulas . . .72 761-5711
625★ Lincoln Elem Schl . 791-2222
8 RESIDENCE 1 BUSINESS

● 27TH ST SW

● RR 1 • • • • • • • • 59404
5001 Stewart Rose . . . . - 771-7377
5401 Harry Hermanson .81 453-7143
2 RESIDENCE

● 28TH AVE NW 59404

300 Glenn R Jeffrey . .77 761-4545
Glenn R Jeffrey . .77 761-3232
301 Raymond E Shuey .78 727-7529
304 Thomas Magruder .93 454-1142
305 Al Hulverson . . . . ■ 727-5232
308 H Baliard . . . . . ■ 452-5864
309 Randy Robertson . - 771-1202
312 Jeff Brakke 89 727-4618
313 Joseph E Thomas .85 452-1074
316 . . . . . NP
317 Mike Walsh 77 761-6329
320 Louise C Belt . . . ¤ 771-1143
321 Ray Christensen . .92 761-2329
324 Harry L Schultz . .78 452-2972
325 Carl B Frank 79 761-2765
329 Dwight Borgstrand ¤ 761-4820
501 Gary D Bell . . . . . ■ 727-6728
508 Dr Timothy C Weill - 452-6735
512 T J Tuck 92 452-2504
515 Chuck Hopkins . . .91 453-9174
20 RESIDENCE

● 28TH AVE S 59405

1700 Luverne Myhre . . .76 452-2925
1722 Russell Myers . . .87 771-8242
1800 . . . . . NP
1801 Brett Baarson . . . ■ 453-4867
1805 M A Squires 67 453-3608
1806 Dennis Knaup . . .82 452-6169
1810 . . . . . NP
1812 B J Barnes 87 453-8514
1813 Bruce Donnelly . . .80 452-3871
1814 Dusty Lewis 94 727-5674
1815 . . . . . NP
1818 Richard Lewis . . .91 761-7694
1825★ Flower Farm . . . . ¤ 453-9017
1900 1918 . . . . . NP
1919 George Yates 89 453-6657
15 RESIDENCE 1 BUSINESS

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1995 28TH ST NW

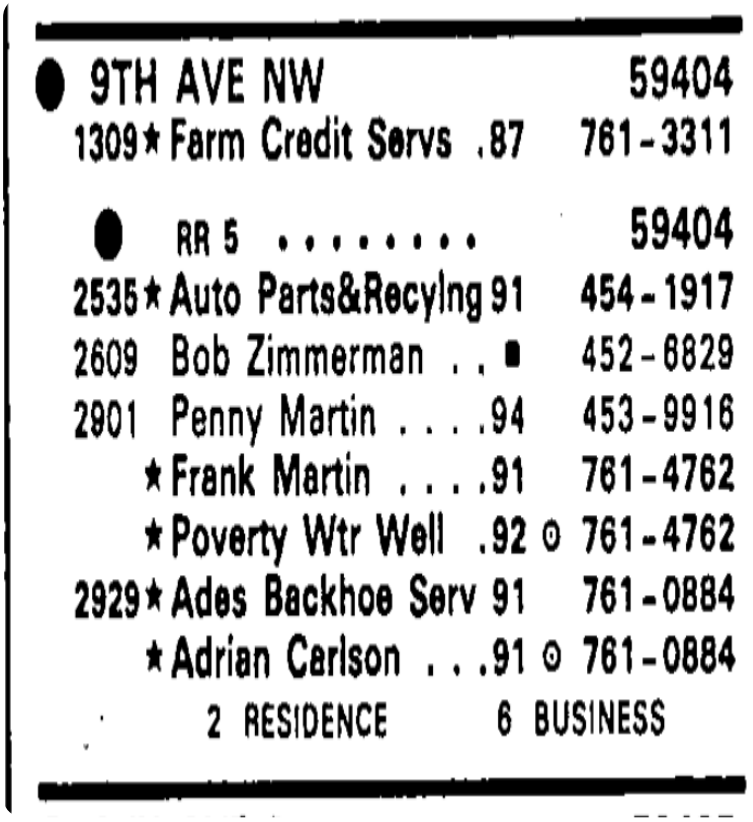
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1995 9TH AVE NW

SOURCE: COLE



● 9TH AVE NW 59404

1309 ★ Farm Credit Servs .87 761-3311

● RR 5 59404

2535 ★ Auto Parts&Recyling 91 454-1917

2609 Bob Zimmerman . . ● 452-6829

2901 Penny Martin 94 453-9916

★ Frank Martin 91 761-4762

★ Poverty Wtr Well .92 ⊙ 761-4762

2929 ★ Ades Backhoe Serv 91 761-0884

★ Adrian Carlson . . .91 ⊙ 761-0884

2 RESIDENCE 6 BUSINESS

1990 27TH ST NW

SOURCE: COLE

27TH ST N

..... 59401

805 NP

15 RESIDENCE

27TH ST NW 59404

10 NP
108 HAROLD DESHAW 7 7614182
110 BONNIE B MATHISON 7 4527077
200 CHARLES J ROGERS 4539688
201 NP
206 C F NORMAN JR 7614460
207 NP
223 CRAIG E MITCHELL 5 4521847
224 FRANK W WARDINSKY 4532124
224 HARRY WARDINSKY 2 4532124
300 PAUL PETERSON 9 4523252
301 DENNIS WORKMAN 7618909
304 K W WARDINSKY 4536083
304 K W WARDINSKY 4521138
306 S L SORLIE 4520767
308 SHAWN MORRISON ¤4540464
310 NP
315 MILTON R ROSS 7272907
321 D D NEAL 4538190
401 G DICKMAN 7 4520966
404 WILLIAM MILLER 4529402
407 JACK O FENNER 4529338
408 JACQUELINE KIND 7 4537912
411 THOMAS J GILLESPIE 4523191
415 A E MADER 4529143
416 C W GONSER 2 4537581
417 JIM H COMBS 7613320
418 VERN HILL 4 7614537
418 COLLEEN LASICH ¤4536310
418½ ROBERT G GONSER 4528819
418C ZANE SHAULIS 4 7615491
419 ROBERT L THYGESEN 4528380
422 SUSAN MURPHY 8 4533037
423 LOIS SCOTT 7 4531109

34 RESIDENCE

27TH ST S 59401

105 ALLEN J ADAMS 9 4543730
105 ORA WHITE 9 4529007
110 GEORGE BLUMFIELD 4535814
111 HAROLD E TEPPER 4521873

..... 59405

218 A A SECORA ¤4532144
315 RICHARD C BENNETT 4526933
421 JIM ROMENESKO 2 7276828
515 BRIAN MCCARTHY -4526972
515½ NP
523 JOHN N DOULAS 7615711
523 M S DOULAS 2 4543870
625 *LINCOLN ELEM SCHL 7912222

11 RESIDENCE 1 BUSINESS

28TH AVE NW 59404

300 GLENN R JEFFREY 7614545
300 GLENN R JEFFREY 7613232
301 RAYMOND E SHUEY 7277529
304 NP
308 GARY D BELL 4 7276728
309 GUY FRITCHMAN 7 7274508
312 JEFF BRAKKE 9 7274618
313 JOSEPH E THOMAS 5 4521074
316 NP
317 MIKE WALSH 7616329
320 IVAR ROHEIM 7612056
321 NP
324 HARRY L SCHULTZ 4522972
325 CARL B FRANK 7612765
329 WILLIAM KEMPA 4526075

15 RESIDENCE

28TH AVE S 59405

1700 LUVERNE MYHRE 4522925
1722 NOEL MYERS 7 7615686
1722 RUSSELL MYERS 7 7615686
1800 NP
1801 NP
1805 M A SQUIRES 4533608
1806 DENNIS KNAUP 2 4526169
1810 NP
1812 B J BARNES 7 4538514
1813 BRUCE DONNELLY 4523871
1815 NP
1816 DUSTY LEWIS 6 7275674
1900 GEORGE H ROESNER 7613845
1918 RONNIE R HARVIE -4522145
1919 GEORGE YATES 9 4536657

15 RESIDENCE

28TH ST N 59401

120 RUSS MYSKEWITZ ¤7711738
204 D E STEPHENS 4521427
208 MARC OLSON 6 4532870
316 FRANCIS X CLINCH 9 7710203
520 MARTY STEINER 8 7612532
716 NP
718 NP

7 RESIDENCE

28TH ST S 59401

114 CHUCK MURRISH 8 4525402
117 NP

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1990 28TH ST NW

SOURCE: COLE

STREET NOT LISTED

1990 9TH AVE NW

SOURCE: COLE

9TH AVE NW 59404

1309*FARM CREDIT SERVS 7 7613311

1 BUSINESS

1985-86 27TH ST NW

SOURCE: COLE

27TH ST NW 59404

10 KEN G NYGAARD 7276069
108 DAN NEZWORSKI 1 7273656
110 NORMAN C MATHISON 3 4527077
200 CHARLES J ROGERS 8 4539688
201 NP
206 C F NORMAN JR 8 7614460
207 NP
223 CRAIG E MITCHELL -4521847
224 FRANK W WARDINSKY 4532124
224 HARRY WARDINSKY 2 4532124
301 DENNIS WORKMAN 9 7618909
304 K W WARDINSKY 4536083
304 K W WARDINSKY 4521138
306 S L SORLIE 9 4520767
310 NP
315 MILTON R ROSS 7272907
321 D D NEAL 4538190
401 STACEY CUBBAGE 2 7613585
401*CUBBAGES WATR HAUL 4538454
404 WILLIAM MILLER 4529402
407 JACK O FENNER 7 4529338
408 LOUIS LAVERGNE JR -7270061
411 THOMAS J GILLESPIE 4523191
415 A E MADER 4529143
416 C W GONSER 2 4537581
417 JIM H COMBS 7613320
418 VERN HILL 4 7614537
418½ROBERT G GONSER 4528819
418CZANE SHAULIS 4 7615491
419 ROBERT L THYGESEN 4528380
422 LOIS P CUNNINGHAM ¤4541727
423 DEWEY R SCOTT 4531109
31 RESIDENCE 1 BUSINESS

27TH ST S 59401

105 KLYNN L COLE 2 4525502
110 GEORGE BLUMFIELD 4535814
111 HAROLD E TEPPER 4521873

•••••••••••••••••• 59405

315 RICHARD BENNETT 4526933
421 JIM ROMENESKO 2 7276828
515½MARIA ALVARADO 4 7618374
523 JOHN N DOULAS 7615711
523 M S DOULAS 2 4543870
625*LINCOLN ELEM SCHL 7912222
8 RESIDENCE 1 BUSINESS

28TH AVE NW 59404

300 GLENN R JEFFERY 7 7614545
300 GLENN R JEFFREY 7 7613232

28TH ST S

301 RAYMOND E SHUEY 8 7277529
304 M A SMITH 1 4535229
308 GARY D BELL 4 7276728
309 NP
312 WILLIAM SZYMANSKI 3 4535595
313 JOSEPH E THOMAS ¤4521074
316 NP
317 MIKE WALSH 7 7616329
320 IVAR ROHEIM 7 7612056
321 NP
324 HARRY L SCHULTZ 8 4522972
325 CARL B FRANK 9 7612765
329 WILLIAM KEMPA 6 4526075
15 RESIDENCE

28TH AVE S 59405

1700 LUVERNE MYHRE 6 4522925
1800 FRED RITZSCHKE ¤4521638
1801 NP
1805 M A SQUIRES 4533608
1806 DENNIS KNAUP 2 4526169
1810 NP
1812 NP
1813 BRUCE DONNELLY 0 4523871
1815 NP
1816 RICHARD D LEWIS 4 7275674
1900 GEORGE H ROESNER 7613845
11 RESIDENCE

28TH ST N 59401

204 C E STEPHENS 4521427
208 BARBARA C HARRIS 4 4534928
208 M M WILKIE 2 4534928
316 REBECCA SCOTT -4530083
316 KEITH TOKERUD -4530083
604 DALE C GLEASON 6 4537324
716 M A SCOTT 1 7614746
718 P VANISKO 1 7270478
8 RESIDENCE

28TH ST S 59401

114 ALLEN H BAPP 4 7276004
117 BRYAN DUMAS ¤4542034
122 WILFORD L JAMES ¤4537193

•••••••••••••••••• 59405

213 JAMES R CAPPS ¤4534164
219 P LARUIN 4 4523728
219 JOSEPH C LAURIN 4525518
311 N EDDARDS 4526839
400 HOWARD R ENLOE 7 4531795
401 NP
524 C A HENDERSON -7272723
618 DR WM H LABUNETZ 3 4531205

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1985-86 28TH ST NW

SOURCE: COLE

STREET NOT LISTED

1985-86 9TH AVE NW

SOURCE: COLE

9TH AVE NW 59404

1309*FEDERAL LAND BANK 7613311

1309*GRT FLS PCA&BK ASN 7613311

1309*PRODUCTN CREDT ASN 7613311

3 BUSINESS

1980 27TH ST NW

SOURCE: POLKS

27TH AV S—Contd
1804 Barrett Robt E ◎ 454-1200
1904 Storage

37

27TH ST N —FROM 2700 BLK CENTRAL AV NORTH TO 9TH AV N

ZIP CODE 59401
N 1ST AV INTERSECTS
115★Hoey Michl B ◎ 453-8906
N 2D AV INTERSECTS
212 No Return
N 3D AV INTERSECTS
308 Vacant
311 No Return
N 4TH AV INTERSECTS
410 Sherman
N 5TH AV INTERSECTS

41

513 Steck Elsie B ◎ 452-4606
515 Gilmartin M M 453-5621
N 6TH AV INTERSECTS
620★Canen Eliz I 454-1733
622 Vacant
624 No Return
712 Crump Steven L 727-8191
715 Vacant
716 Harrington Clint C ◎ 453-7822
801 Gysler Ervin S ◎ 727-5702

56

27TH ST NW —FROM 2700 CENTRAL AV W NORTH

ZIP CODE 59404
10 Nygaard Ken G 727-6069
108 Hogan Harry P ◎ 453-4509
110 Aho Darwin
200 Roger Steven ◎ 453-9688
201 Vacant
206 Vacant
207 Pope Michl R 452-7787
223 Kerkes Steve D ◎ 452-2700
224 Wardinsky Harry S ◎ 453-2124
300 Peterson Paul M ◎
301★Workman Dennis D landscape gardener 761-8909
304 Wardinsky Kenneth W ◎ 453-6083
306★Sorlie Shannon L 452-0767
310 Vacant
315 Ross Milton R ◎ 727-2907
321 Neal Daniel D ◎ 453-8190
401 No Return
404 Miller Wm G ◎ 452-9402
407 Fenner Jack O ◎ 452-9338
408 Granneman Ronald K ◎ 761-6089
411 Gillespie Thos J ◎ 452-3191
415 Mader Agnes E Mrs ◎ 452-8665
416 Gonser Wauneta ◎ 453-7581
417 Combs Jim H ◎ 761-3320
418★Shaules Thelda Mrs
418½ Gonser Robt G ◎ 452-8819
418c Shaulis Zane ◎ 761-6289
419 Thygesen Robt L ◎ 452-8380
422 Smith Wm K ◎ 454-1727
423 Scott Dewey R ◎ 453-1109
520 No Return

44

27TH ST S —FROM 2700 BLK CENTRAL AV SOUTH

ZIP CODE 59401
S 1ST AV INTERSECTS
105 Cole Klynn L ◎ 452-5502
110 Blumfield Olive P Mrs ◎ 453-5814
111 Tepper Anna E Mrs ◎ 452-1873
ZIP CODE 59405
S 2D AV INTERSECTS
214 Cowan Dorothy Mrs ◎ 453-6255
218 Secora Adeline A Mrs ◎
S 3D AV INTERSECTS
315 Bennett Richd C ◎ 452-6933

46

515 Florence Gayle R ◎ 452-9462
523 Doulas John N ◎ 761-5711
Bsmt Doulas Mary 761-5711
624 Lincoln School 791-2222

61

28TH AV NW —FROM 3D ST NW WEST

ZIP CODE 59404
300 Jeffrey Glenn ◎ 761-3232
301 Schuey Ray
304★Kuglin Jim
308 Hirsch Richd G 454-1798
309 Demos Jerry N ◎ 727-5297
312★Simmons Elna M ◎ 452-1461
313 Furdell Wm J ◎ 761-2898
316 Schank Aron ◎ 452-1178
317 Walsh Mike ◎ 761-6329
320 Roheim Ivar ◎ 761-2056
321 Gailey Chas W ◎ 761-2329
324 Schultz Harry L 452-2972
325 Frank Carl B ◎ 761-2765
329 Kempa Wm J ◎ 452-6075

38

28TH AV S —FROM 16TH ST S EAST 29 SOUTH OF CENTRAL AV

ZIP CODE 59405
1700 Myhre Lu Verne T ◎ 452-2925
1722 Myers Noel E ◎ 761-5686
1800 Donnelly Richd L
1801 Carter Dale ◎ 727-7708
1803 Vacant
1802 Vacant
1804 Ritzschke Fred ◎ 452-1638
1805 Squires Merrill A ◎ 453-3608
1806 Vacant
1812 No Return
1813 Donnelly Bruce ◎ 452-3871
1815 Vacant
1816 Smith Elaine K Mrs 761-0068
1900 Roesner Geo H ◎ 761-3845

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28TH ST N —FROM 2800 BLK CENTRAL AV NORTH

ZIP CODE 59401
204 Stephens Clarence E ◎ 452-1427
208 Gough Gerald B ◎ 452-4968
316 Dahl Clara Mrs ◎ 453-4077

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1980 28TH ST NW

SOURCE: POLKS

STREET NOT LISTED

1980 9TH AVE NW

SOURCE: POLKS

65

9TH AV NW --JUST OFF NORTHWEST BY-PASS

ZIP CODE 59404

1001 Circle K Food Store 727-8435

1309 P C A Land Bank 761-3311

27TH AV NE—Contd
429 Liebetrau Frank E ◎ 761-2013
500 Fransen Richd ◎ 452-0744
501 Graves Wm A ◎
504 Witte Robt D ◎ 453-9364
505 Wolford Donald R ◎ 452-6381
508 Peltier Norm L ◎ 727-3263
509 Venn Milan O ◎ 453-6915
512 Rabe Thomas A ◎ 452-2858
513 Carroll Richard J ◎ 761-4880
516 Rountree Carl E ◎ 452-3375
517★Vogl James G ◎ 453-5734
520 Douthitt Edw M ◎ 452-1492
521 Vacant
524 Millard Larry G ◎ 453-7090
525 Foster Thomas J ◎ 452-2935
528 Bryant Thomas H ◎ 452-0849
529 Ulmer Gary C ◎ 453-3803
532 Meech Russell E ◎ 727-5020
6TH ST NE INTERSECTS
600★Thompson Kenneth E ◎ 761-7806
601★Mc Whirter Robt
604 Vacant
605★Hermanson Ivars ◎ 453-2721
608 Sanford Richard C ◎ 761-2033
609 Dieruf Caron L ◎ 454-1076
612★Barrows Lee G ◎ 453-1983
613 Bahnmiller Ervin A ◎ 452-0184
616 Bray Roy L ◎ 452-8155
617 Serdahl Leo L ◎ 761-5041
620 Trotchie Joseph A ◎ 454-2016
621★Pogue Corneilius 761-0969
624 Drew Francis E ◎ 761-4414
625 Brewer Harold L ◎ 453-2689
628 Adams Lemuel P ◎ 452-9442
629 Obresley Lois Mrs ◎ 761-5170
632 Richards Douglas M ◎ 727-2169
633 Paulson Don J ◎ 452-8240
636 Reeder Paul J Rev ◎ 453-9435
637 Campbell David C ◎ 761-7556
700 Wangerin Eug D ◎ 453-5625
701 Dalton Carol S ◎ 761-4343
704 Murr James L ◎ 761-6022
705 Sloan Philip E ◎ 727-3904
708 Nelson Richd L ◎ 452-5783
709 Mc Nett Clarence ◎ 452-7781
712 Vanni Emilio J ◎ 454-3857
713 Korb Marvin R ◎ 761-0384
716★Carter James E 761-4553
717 Haferman Larry R ◎ 453-8536
720 Ames Richard L ◎ 761-6580
721 Nobel Barry D ◎ 727-3095
724 Patterson Ronald A ◎ 453-1569
725 Lynn Richard L ◎
728 Voelkel Glenn ◎ 452-2053
729 Mc Cann Timothy P ◎ 761-8769
732 Talbot Leo W Jr ◎ 453-2158
733 Keller Jimmie C ◎ 727-2319
736 Kropp Clarence R ◎ 727-3996
737 Allestad Lars A ◎ 453-2357
8TH ST NE INTERSECTS

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27TH AV S —FROM S 13TH

ZIP CODE 59405
1625 Myhre Plastic Sign Co 452-8720
Myhre Chester M ◎ 452-8720
1626 Vacant
1800 Haman Ann A Mrs ◎ 452-2208
1801 Shatto Paul R ◎
1804 Barrett Robt E ◎ 454-1200
1904 Donnelly John A ◎ 452-7149

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27TH ST N —FROM 2700 BLK CENTRAL AV NORTH TO 9TH AV N

ZIP CODE 59401
N 1ST AV INTERSECTS
115 Maillet Claude H ◎ 452-0068
N 2D AV INTERSECTS
212 Forsyth C Geo ◎ 452-3384
N 3D AV INTERSECTS
308★Whiteman Connie S Mrs 761-4087
311★Doland Thos ◎
N 4TH AV INTERSECTS
410 Petersen A Laurence ◎ 761-3985
N 5TH AV INTERSECTS

41

512 Vacant
513 Steck Elsie B ◎ 452-4606
515 Gilmartin Margt Mrs 453-5621
N 6TH AV INTERSECTS
620 Kosmerl Allan J ◎
622★Lucas Kenneth M 761-3479
624★Dormady Robt K
626 Vacant
712★Harrington Clinton C 453-7822
715 Chase Wm ◎
716 Harrington Arlis M Mrs ◎ 452-7939

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27TH ST NW —FROM 2700 CENTRAL AV W NORTH

ZIP CODE 59404
10 Nygaard Ken G 727-6069
108 Hogan Harry P ◎ 453-4509
110★Petty Glen D ◎ 727-4349
200 Rogers Charles J ◎ 453-9688
201 Schaible James 453-3685
206 Ewing H Dean ◎ 453-9119
207 Dunn Charles R ◎ 453-9054
223 Kerkes Steve D ◎ 452-2700
224 Wardinsky Harry S ◎ 453-2124
300 Peterson Paul M ◎
301 Robinson Joseph W ◎ 454-1441
304 Wardinsky Kenneth W ◎ 453-6083
306 Vacant
310 No Return
315 Ross Milton R ◎ 727-2907
321 Neal Daniel D ◎ 453-8190
401 Cameron Ruby H ◎ 452-9218
404 Miller Wm G ◎ 452-9402
407 Fenner Jack O ◎ 452-9338
408 Fisher John A 761-4035
411 Gillespie Thos J ◎ 452-3191
415 Mader Benj J ◎ 452-8665
416 Gonser Wauneta Mrs ◎ 453-7581
417★Combs Jim H ◎ 761-3320
418 Shigley Jimmie B ◎ 761-5856
418½ Gonser Robt G ◎ 452-8819
Gonser Gerald E 761-3637
419 Thygesen Robt L ◎ 452-8380
422 Smith Wm K ◎ 454-1727
423 Scott Dewey R ◎ 453-1109

STREET NOT LISTED

1975 9TH AVE NW

SOURCE: POLKS

65

9TH AV NW —JUST OFF NORTHWEST BY-PASS

ZIP CODE 59404

1001 Circle K Food Store 761-4452

1970 27TH ST NW

SOURCE: POLKS

27TH AV NE—Contd
424 Dukart Richd J ◎ 452-8387
425 Richards Robert B ◎ 454-1788
428 Cereck Wm F ◎ 454-2008
429 Liebetrau Frank E ◎ 761-2013
500 Fransen Richd ◎ 452-0744
501 Graves Wm A ◎
504 Wittie Robt D ◎ 453-9364
505 Wolford Donald R ◎ 452-6381
508 Deal C Frank ◎ 453-9276
509 Venn Milan O ◎ 453-6915
512 Rabe Thomas A ◎ 452-2858
513 Carroll Richard J ◎ 761-4880
516 Stibal Leonard L ◎
517 Volk James D ◎ 761-6223
520 Douthitt Doris O Mrs ◎ 452-1492
521 Leary Christopher K ◎ 452-2310
524 Millard Larry G ◎ 453-7090
525 Williamson Norval C ◎ 452-7270
528 Fuller Mark M ◎ 452-3867
529 Ulmer Gary C ◎ 453-3803
532 Whitley Howard W ◎ 453-2957
6TH ST NE INTERSECTS
600 Keller Shelby L 761-1395
601 Mc Whirter Bob R ◎
604 Wagner Martina Mrs 761-3672
605 Wolf Reno P ◎
608 Sanford Richard C ◎ 761-2033
609 Dieruf Caron L ◎ 454-1076
612 Peterson Leonard ◎ 452-5195
613 Bahnmiller Ervin A ◎ 452-0184
616 Bray Roy L ◎ 452-8155
617 Serdahl Leonard E ◎ 761-5041
620 Trotchie Joseph A ◎ 454-2016
621 Rowland C Drywall 453-6625
Rowland Charles E ◎ 453-6625
624 Drew Francis E ◎ 761-4414
625 Brewer Harold L ◎ 453-2689
628 Adams L P ◎ 452-9442
629 No Return
632 Richards Douglas M ◎ 454-0924
633 Paulson Don J ◎ 452-8240
636 Reeder Paul J Rev ◎ 454-0865
637 Novelty Advertising specialites 452-5166
Bastas Tom D ◎ 452-5166
700 Wangerin Eug D ◎ 453-5625
701 Stinson Orvis J ◎ 452-3005
704 Murr James L ◎ 761-6022
705 Sloan Philip E ◎ 454-0301
708 Nelson Richd L ◎ 452-5783
709 Mc Nett Clarence ◎ 452-7781
712 Vanni Emilio ◎ 454-3857
713 Korb Marvin R ◎ 761-0384
716 Sutton John B ◎ 761-7168
717 Haferman Larry R ◎ 453-8536
720 Mc Kee Louis M 761-8844
721 Brymerski John ◎ 452-6786
724 Gessner Lawrence F ◎ 452-6816
725 Lynn Richard L ◎ 761-0762
728 Schaefer Edward B ◎ 453-2325
729 Mc Cann Timothy P ◎ 761-8769
732 Talbot Leo W Jr ◎ 453-2158
733 Keller Jimmie C ◎ 454-0913
736 Kropp Clarence R ◎ 454-0248
737 Allestad Lars A ◎ 453-2357
8TH ST NE INTERSECTS

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27TH AV S —FROM S 13TH

ZIP CODE 59401
1625 Myhre Plastic Sign Co 452-8720
Myhre Chester M ◎ 452-8720
1626 Myhre Charles L ◎ 453-2302

38
1800 Haman Ann A Mrs ◎
1801 Shatto Paul R ◎ 454-0207
1804 Barrett Robt E ◎ 454-0400
1904 Donnelly John A ◎ 452-7149

37
27TH ST N —FROM 2700 BLK CENTRAL AV NORTH TO 9TH AV N

ZIP CODE 59401
N 1ST AV INTERSECTS
115 Verbael Wm C ◎ 452-2583
N 2D AV INTERSECTS
212 Forsyth C Geo ◎ 452-3384
N 3D AV INTERSECTS
308 Ballowe Geo S ◎ 453-0241
311 Loney D Wm ◎ 452-0976
N 4TH AV INTERSECTS
410 Petersen A Laurence ◎ 761-3985
N 5TH AV INTERSECTS

41
513 Steck Elsie B ◎ 452-4606
515 Gilmartin Margt Mrs 453-5621
N 6TH AV INTERSECTS
620 Nguyen Jill Mrs 453-0969
622 Perrine J Arthur 761-5924
624 Comer Rose P Mrs 761-8474
626 Fish Gerald D 761-2542
712 Buchanan Ernest R 453-0589
715 Minor Kelsey
716 Harrington Clinton C ◎ 453-7822

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27TH ST NW —FROM 2700 CENTRAL AV W NORTH

ZIP CODE 59401
108 Hogan Harry P ◎ 453-4509
110 Eschenbacher August H ◎ 452-7949
200 Rogers Charles J ◎ 453-9688
201 Baker Lonnie J 761-2538
206 Ewing H Dean ◎ 453-9119
207 Dunn Charles R ◎ 453-9054
223 Kerkes Steve D ◎ 452-2700
224 Wardinsky Harry S ◎ 453-2124
300 Wardinsky Eug A ◎ 452-4252
301 Robinson Joseph W ◎ 454-1441
304 Wardinsky Kenneth W ◎ 453-6083
310 Walkman Arth ◎ 453-0194
315 Ross Milton R ◎ 454-0460
321 Neal Danl D ◎ 453-8190
401 Stahl Leonard J ◎ 454-0069
404 Miller Wm G ◎ 452-9402
408 Granneman Ronald K ◎ 452-0904
411 Gillespie Thos J ◎ 452-3191
415 Mader Benj J ◎ 452-8665
416 Gonser Wauneta Mrs ◎ 453-7581
417 Karst Charles J ◎
418 Shigley Jimmie B ◎ 761-5856
418½ Gonser Robt G ◎ 452-8819
Gonser Gerald E 761-4263
419 Thygesen Robt L ◎ 452-8380
420 Vacant
422 Smith Wm K ◎ 454-1727
423 Scott Dewey R ◎ 453-1109
520 Cummings Clarence H ◎ 453-9370

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27TH ST S —FROM 2700 BLK CENTRAL AV SOUTH

ZIP CODE 59401
S 1ST AV INTERSECTS
105 Cole Klynn L ◎ 452-5502
111 Tepper Harold E ◎ 452-1873
S 2D AV INTERSECTS
214 Cowan Dorothy Mrs ◎ 453-6255

1970 28TH ST NW

SOURCE: POLKS

STREET NOT LISTED

1970 9TH AVE NW

SOURCE: POLKS

STREET NOT LISTED

STREET NOT LISTED

115 - 21st St. N. GREAT FALLS, MONTANA
(SEE PAGE 86 BUYER'S GUIDE)

26TH AV NE-Contd
612 Jung Willis W © 452-0116
613 Wolf Philip O © 452-7556
616 Kovacevich Robt © 761-2710
617 Marceau Richd A © 453-1520
620 Templeton Richd J © 761-4511
621 Williams Earl E © 453-7164
624 Brandon Ray K © 452-9213
625 Mehrens Raymond C © 454-0618
628 Young Gordon G © 761-2265
629 Comfort M Roscoe © 454-0525
632 Vacant
633 Cramer Don E 453-4577
636 Takala Frank O © 761-0824
637 Vacant
700 Gossack Stanley J © 452-9168
701 Hayes Roger G © 453-9367
704 Hespen Robt D © 454-2984
706 Yoder Jerry H © 454-3680
709 Lundberg Jerry D © 454-1095
712 Mayer Marcia L Mrs 761-4281
713 Gilmour Ernest H © 453-6607
716 Andersen Carl N ©
717 Vacant
720 Ginnaty Vincent J © 452-0902
721 Letz Donald N © 454-2671
724 Holman Wm J © 453-0620
725 Hanson Fredk R © 453-7985
728 Hall James E © 761-2334
729 Putnam John R 761-2745
731 Bartelt Lee M © 452-6496
732 Bagley Leroy G © 453-7107
736 Martin Herbert C

38

26TH AVENUE SOUTH-From S 18th east
1626 Myre LaVern T
1711 Thunstrom Victor E ©
1721 Braaten Leo L ©
1801 Andy & Son (whse)
1802 Briggs Henry © 454-0578
1808 March John A ©
1809 Combs Dale H © 454-1280
1813 Wash Eileen R Mrs 761-5274
1816 Hammatt Lyle O © 453-1778
1820 Talifson Raymond M © 453-8426

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27TH NORTH-From 2700 blk Central av north to 9th av N
21 Murchie Mayme H 453-5871
N 1st av intersects
115 Brady Chas H © 452-1161
N 2d av intersects
212 Forsyth C Geo © 452-3384
N 3d av intersects
308 Ballowe Geo S © 453-0241
311 Newman Arth E © 452-4811
N 4th av intersects
410 Spinti Carl I © 453-8673
N 5th av intersects

41

513 Steck Elsie B © 452-4606
515 Gilmartin Margt Mrs 453-5621
520 Vacant
524 Vacant
N 6th av intersects
520 Fehlhaber Thos W 761-0926
522 Wilson Gary K 452-7783
524 Jarrell Wallace E 425-4404
526 Vacant
712 Hellpap Lucille I 761-5478
715 Vacant
716 Simkins Kenneth W © 453-8801
306 Plasterers & Cement Masons Local No 110 454-1731

50

27TH NORTHWEST-From 2700 Central av W north
100 Vacant
108 Vacant
200 Vacant
201 Zinn Fred F 454-2442
206 Ewing H Dean © 453-9119
207 Dunn Chas R © 453-9054
223 Kerkes Steve D © 452-2700
224 Wardinsky Harry S © 453-2124
300 Wardinsky Eug A © 453-6229
301 Robinson Jos W © 454-1441
304 Wardinsky Kenneth W © 453-6083
315 Ross Milton R © 454-0460
318 Walkman Arth ©
321 Vacant
401 Stahl Leonard J © 454-0069
404 Zunbusch Wm C
408 Larson Morris G © 453-4587
411 Gillespie Thos J © 452-3191
415 Mader Benj J © 452-8665
416 Gonser Wauneta Mrs © 453-7581
416½ Vacant
417 Karst Chas J ©
418 Berg Avis L Mrs
418b Vacant
418c Vacant
418½ Gonser Robt G 452-8819
419 Thygesen Robt L © 452-8380
420 Vacant
422 Vacant
423 Vacant
520 Cummings Clarence H © 453-9370

44

27TH SOUTH-From 2700 blk Central av south to City Limits
S 1st av intersects
105 Valacich W Barry 761-6617
111 Tepper Harold E © 452-1873
S 3d av intersects
214 Cowan Dorothy Mrs © 453-6255
218 Rusk Mavis J Mrs 453-1025
S 3d av intersects
315 Bennett Richd C © 452-6933

46

515 Weiser Ouay T
rear Palmer Mary G Mrs
523 Wriglesworth Howard O © 761-5447
700 Lincoln School 452-7793

53

27TH AVENUE NORTHEAST-From 2701 NE 4th east to NE 6th
401 Miller Albert 454-2560
405 Pedcock David
408 Eckhart Elmer A 453-0847
416 Thompson Edwin M © 453-2634
420 Hochhalter Willard R 761-2403
421 Dalry Norman C 761-2734
424 Monahan Phyllis S
428 Cereck Wm F 454-2008
508 Deal C Frank © 453-9276
509 Venn Milan O
520 Douthitt Doris O Mrs
521 Stack Robt A 452-0883
524 Millard Larry G 453-7090
528 Fuller Mark M 452-3867

24

27TH AVENUE SOUTH-From S 13th
1304 Ramel Ralph A 452-7602
Falls Wall Washing Service bldg mtce 452-2014
Falls Duraclean Service carpet clnrs 452-2014

1965 9TH AVE NW

SOURCE: POLKS

STREET NOT LISTED

1961 27TH ST NW

SOURCE: POLKS

408 Vacant
413ΔMerriman Sidney H
420ΔCanavan Jos A
424ΔStevens Harold
700ΔPolutnik Ernest V ◎
720ΔHanson Roger H ◎
804ΔBeierle Donald V ◎
1024ΔGabrielson James A
ΔHarrop Robt D
endΔMont Packing Co Inc

33

26TH AVENUE S—From S 18th east

1802ΔBriggs Henry ◎
1808 March John A ◎
1809ΔCombs Dale H ◎
1813ΔWash Danl A ◎
1816ΔHammatt Lyle O ◎
1822ΔTalifson Raymond ◎

37

27TH N—From 2700 blk Central av north to 9th av N

21ΔMurchie Mayme H
N 1st av intersects
115 Brady Chas H ◎
N 2d av intersects
212ΔForsyth C Geo ◎
N 3d av intersects
308ΔEneboe L Arth ◎
311ΔNewman Arth E ◎
N 4th av intersects
410ΔGrasseschi Chas O ◎
N 5th av intersects

41

513ΔSteck Elsie B ◎
515ΔGilmartin Margt Mrs
524 Vacant
N 6th av intersects
620 Pederson Mark
622ΔSchepers Kathleen
624ΔPotts Homer L
626 Norris Richd H
712ΔSimkins Kenneth W ◎
715ΔLarch Airy L

50

27TH NW—From 2700 Central av W north

100ΔBallew Paul H ◎
108ΔBrown David R ◎
200ΔRogers Chas J ◎
201ΔKutz Richd E
206ΔEwing H Dean ◎
207ΔDunn Chas R ◎
223ΔKerkes Steve D ◎
224ΔWardinsky Harry S ◎
300ΔWardinsky Eug A ◎
301ΔRobinson Jos W ◎
304 Under Constn
315 Ross Milton R ◎
318ΔWalkman Arth ◎
321ΔNeal Danl D ◎
324 Vacant
401ΔStahl Leonard J ◎
404ΔKnowles Fred G ◎
408ΔLarson Morris G ◎
411ΔGillespie Thos J ◎
415ΔMader Benj J ◎
416ΔGonser Wauneta Mrs ◎
418½ΔBaker Rex B
417 Karst Chas J ◎
418ΔBangen Harold H
418bΔSharette Norman R
418cΔHeller Ralph
418½ΔGonser Robt G ◎
419ΔThygesen Robt L ◎
420ΔForsman Arth C
422ΔSmith W Kile ◎
423ΔWoolsey Clay N Mrs ◎
520ΔCummings Clarence H ◎

44

27TH S—From 2700 blk Central av south to city limits
S 1st av intersects
111ΔMonley John T ◎
S 2d av intersects
214ΔCowan Dorothy B Mrs ◎
218ΔRusk Lon R
S 3d av intersects
315ΔBennett Richd C

46

515ΔKarki Henry S ◎
517 Thiemann Kenneth L
700ΔLincoln School

27TH AVENUE S—From S 13th

1304ΔRamel Ralph A
Falls Wall Washing Service

38

1800ΔHaman Manuel P ◎
1801ΔShatto Paul R ◎
1804ΔBarrett Robt E ◎

39

28TH N—From 2800 blk Central av north to 9th av N

204ΔStephens Clarence E ◎
208ΔRobinson Raymond E ◎
ΔRobinson & Shepherd Constn Co drain contrs
316ΔDahl Reynold C ◎

41

520ΔMcMillan Leonard E
704 Vacant
716ΔLeist Harold C ◎
718ΔRoma Geo E
end Am Legion Park
Mont Power Co sub sta
ΔGreat Falls Baseball Club Inc

44

28TH S—From 2800 blk Central av south to city limits
S 1st av intersects
114 Forbes Frank ◎
117ΔBird Philip A jr
122ΔStitts Ira ◎
S 2d av intersects
213ΔCrawford John E ◎
219ΔBrumberger Hannah Mrs
Brumberger's Rest Home

1961 28TH ST NW

SOURCE: POLKS

STREET NOT LISTED

1961 9TH AVE NW

SOURCE: POLKS

STREET NOT LISTED

26TH S-Contd

408Δ Merriman Hannah G Mrs ◎
413Δ Merriman Sidney H
420Δ Canavan Jos A
424Δ Stevens Harold
700Δ Polutnik Ernest V ◎
720Δ Hanson Roger H ◎
804Δ Beierle Donald V ◎
1024Δ Gabrielson James A
Δ Harrop Robt D
end Δ Mont Packing Co

38

26TH AV S–From S 18th east

1802Δ Briggs Henry ◎
1808 March John A
1809Δ Combs Dale H ◎
1813Δ Wash Danl A ◎
1816Δ Hammatt Lyle O ◎
1822Δ Talifson Raymond ◎

37

27TH N–From 2700 block Central av north to 9th av N

21Δ Murchie Mayme H

N 1st av intersects

115 Brady Chas H ◎

N 2d av intersects

212Δ Forsyth C Geo ◎

N 3d av intersects

308Δ Eneboe L Arth ◎
311Δ Newman Arth E ◎

N 4th av intersects

410Δ Grasseschi Chas O ◎

N 5th av intersects

41

513Δ Steck Elsie B ◎
515Δ Gilmartin Margt Mrs
524 Vacant

N 6th av intersects

620Δ Potts Homer L
622Δ Schepers Kathleen Mrs
Δ Becker Robt F
626Δ Potts Thos I
712Δ Simkins Kenneth W ◎
715Δ Pankow Norman C

50

27TH NW–From 2700 Central av W north

100Δ Ballew Paul H ◎
108Δ Brown David R ◎
200Δ Rogers Chas J ◎
201 Vacant
206Δ Ewing H Dean ◎
207Δ Dunn Chas R ◎
223Δ Kerkes Steve D ◎
224Δ Wardinsky Harry S ◎
300Δ Wardinsky Eug A ◎
301Δ Robinson Jos W ◎
310Δ Walkman Arth ◎
315 Ross Milton R ◎
321Δ Neal Danl D ◎
401Δ Helsper Jack V ◎
404Δ Knowles Fred G ◎
408Δ Larson Morris G ◎
411Δ Gillespie Thos J ◎
415Δ Mader Benj J ◎
416Δ Gonser Wauneta ◎
416½Δ Baker Rex B
417 Karst Chas J ◎
418Δ Harper Merle
418bΔ Herseim Alvin F
418cΔ Hiller Ralph
418½Δ Gonser Robt G ◎
419Δ Thygesen Robt L ◎
420Δ Forsman Arth C
422Δ Smith W Kile ◎
423Δ Woolsey Clay N Mrs ◎
520Δ Cummings Clarence H ◎

44

27TH S–From 2700 block Central av south to city limits

S 1st av intersects

111Δ Monley John T ◎

S 2d av intersects

214Δ Cowan Dorothy B Mrs ◎
218Δ Mason Howard E

S 3d av intersects

46

515Δ Karki Henry S ◎
517 Thiemann Kenneth L
700Δ Lincoln School

24

27TH AV S–From S 13th

1304Δ Falls Wall Washing Service
Δ Falls Duraclean Service

38

1800Δ Haman Manuel P ◎
1801Δ Shatto Paul R ◎
1804Δ Barrett Robt E ◎

39

28TH N–From 2800 block Central av north to 9th av N

204Δ Stephens Clarence E ◎
208Δ Robinson Raymond E ◎
Δ Robinson & Shepherd Constn Co drain contrs
316Δ Dahl Reynold C ◎

41

520Δ Roberts Fred L
704 Vacant
716 Newman Eliz Mrs
718Δ Roma Geo E
end Am Legion Park
Mont Power Co sub sta
Δ Great Falls Baseball Club Inc

STREET NOT LISTED

1959 9TH AVE NW

SOURCE: POLKS

STREET NOT LISTED

1954 27TH ST NW-A

SOURCE: POLKS

25TH N—Contd
8140Beaulaurier J E & Sons contrs
8150G F Brikcrete Co
Witty Constn Co contrs

29

9th av N intersects

900Walsh-Anderson Co lbr
endFalls Constn Co contrs

50

25TH NW — From Central av W north to Galt av
408Ezell Marion W

40

25TH S—From 2500 block Central av south to city limits
13 Vacant
15Morton John
1190Cox Theo X
413 King Wm
709Woods Harold J
908Grieb Richd L
910Austin Glenn F
918 Vacant

38

25TH SW—
1260Venetz Warren A carp
——Venetz Edmond
——Venetz Gregor M
——Wickens Geo R

25TH AV S—From 2500 Central av W, south
1804 Vacant
1812Worth Roy M
1902Johansen Martin J

37

26TH N—From 2600 block Central av north to 9th av N
2Jewett Jas W
4McCormack Algier W
10Pilgeram Jos V
11Magnuson Herbert J
12Brink Everett E
308Reichel John
311 Waniata Leona Mrs

41

500 Vacant
502Koenig Bernice C
504 Lewis Ethel E Mrs beauty shop
506 Vacant
508Allen Wm K
616Falls Construction Co

50

26TH NW—From 2600 Central av W east from C M Russell School
1010Balazic Martin F
1270Nommensen Eemil A
213 Granger Richd H
308Nyberg Eug J
309Rowell tSeph L
310 Broden Thos G
313Kielt Jas J
3270Larson Albert O
4010Humble Frank M
408Reifer Kent E
411 Bredenbroker Wm H
415Baker Cecil G
419 Lathrop Jas D

44

26TH S—From 2600 block Central av south to city limits
8Obresley Jos N
13Bruce Esther A Mrs
Haney Homer F
17Etterer Carl P
21Bailey Kenneth J

1st av S intersects

1130Larson Leonard

2d av S intersects

2140Goodrich Hayden A
2160Crowley M Irene Mrs

3d av S intersects

46

3030Amundson Raymond L
3060Nathem Bernard O
311 Vacant
3140Midge Sever G

4th av S intersects

408Merrimen Wm H
4130Crackenberger Chester J
4200Canavan Jos A
424 Swanson Arth
10240Laughnan Woody J
1800Westerbur Melvin B
1809Combs Dale H

37

27TH N—From 2700 block Central av north to 9th av N
21Murchie Mayme H
115 Brady Chas H
2120Forsyth C Geo
308Eneboe L Arth
3110Newman Arth E

5th av N intersects

41

524 Clelland Ruby M
6200Combs Donald E
6220McGinty Harry E
6240Munro Fred V
6260Sloan Stanley S
7120Simkins Kenneth W
715Jenkins Fern R

50

27TH NW—From 2700 Central av W north
1000Ballew Paul H
1080Anderson Marvin M
2000Ewing H Dean
2010Bell Horace D
204 Vacant
205 Vacant
2230Kerkes Steve D
2240Wardinsky Harry S
300 Wardinsky Eug A
3010Robinson Jos W
3100Walkman Arth
3210Neal Danl D
404Soha John
408Larson Morris G
4110Gillespie Thos J
415Mader Benj J
416Shoquist John A
416½ Baker Rex
4180Gonser Clarence E
418cMealer M Kenneth
418½Gonser Robt G
419Thygesen Robt L

512 First National Bank Bldg.

27TH NW—Contd
420ΔForsman Arth C
423ΔWoolsey Clara N Mrs ⓪
510ΔSmith Wm K ⓪
520ΔCummings Clarence H ⓪

44
27TH S—From 2700 block Central av south to city limis
1st av S intersects
2d av S intersects
214ΔCowan E Lester ⓪
218ΔDePue Harold F
Ettinger Harry

46
515ΔKarki Henry S ⓪
3d av S intersects
700 Lincoln School

36
——ΔEddington Martin L ⓪
1800ΔShatto Paul P ⓪
1801ΔFrazier Ralph I ⓪
1803ΔOlson Richd D ⓪
—— Roesner Geo H ⓪

39
28TH N—From 2800 block Central av north to 9th av N
204ΔStephens Clarence E ⓪
208ΔRobinson Raymond E ⓪
316ΔDahl Reynold C ⓪
520ΔOlson Lillian V Mrs ⓪ drsmkr
end American Legion Park
Mont Power Co sub sta

44
28TH S—From 2800 block Central av south to city limtis
1st av S intersects
114ΔForbes Frank ⓪
117 Barker Billy F
2d av S intersects
213ΔFalardeau Peter A ⓪
219ΔBrumberger Al H ⓪
Brumberger Hannah Mrs rest home

46
3d av S intersects
311ΔChippendale Nathan E
400ΔBlanchard Kenneth ⓪
524ΔBrown Harry G ⓪

38
—— Wadsworth Theo C ⓪
1700 Williams Chas J ⓪

39
29TH N—From 2900 block Central av north to 9th av N
1st av N intersects
113ΔSchott Earl E
115ΔHathorn Wm I ⓪
2d av N intersects
210ΔWallace L A Polly ⓪
220ΔWirth Raymond L ⓪
420ΔClary Robt F jr ⓪
5th av N intersects

41
520ΔJefferson Ben C ⓪

44
29TH S—From 2900 block Central av south to 6th av S
1st av S intersects
113ΔKnutson Lewis A
120ΔBarber Robt G ⓪
2d av S intersects
205ΔSchissel Lawrence M
221ΔFiene Minnie Mrs ⓪
223ΔMcGovern John F

46
6th av S intersects
621ΔHofstread Ralph A ⓪
705ΔSjaholm Bernard J ⓪

39
30TH N—From 3000 block Central av north to 9th av N
14ΔMcCole Geo M ⓪
1st av N intersects
2d av N intersects
210ΔAumell Leo E
212ΔPutnam Horace J ⓪

50
5th av NW intersects
ΔMatthews Walter H

50
30TH NW—From 3100 block Central av W south
ΔVick Merle H ⓪
Johnston Vern H ⓪

44
30TH S—From 3000 block Central av south to 6th av S
15ΔCzerwinski John J ⓪
1st av S intersects
111ΔNagel Chas E ⓪
312ΔMessman Donald R ⓪
3d av S intersects

46
400ΔBaarson Raymond E ⓪
424ΔTaylor Ernest ⓪
614ΔDorich Leon B ⓪
618ΔPappin Floyd ⓪
708ΔLundquist Rudolph E ⓪

39
31ST N—From 3100 block Central av north to 9th av N
109ΔFrancetich Andrew F
112ΔMerhar Edw M

41
602ΔLazzari Bernard J ⓪
712ΔWalker Edw A

50
31ST NW—From 3100 Central av W north
100ΔStimac Mitchell W ⓪
109ΔHermanson Harry H ⓪
121 Hermanson Harry A ⓪
243ΔSangary Jack S ⓪
3d av NW intersects
ΔLoney Laurie S ⓪
ΔLawson Robt M ⓪
321ΔJohnston Elmer ⓪
ΔAry Carl ⓪
Grover Thos L
ΔJones Robt L ⓪
ΔBaehler Herman G ⓪
ΔBrown Kenneth A ⓪

STREET NOT LISTED

1954 9TH AVE NW

SOURCE: POLKS

STREET NOT LISTED

1949 27TH ST NW

SOURCE: POLKS

26TH NW — From 2600 Central av W east from C M Russell School
101 Balazic Martin F
end Severtson Merwin ◎
Christopherson Elmer C ◎
△Granger Richd H ◎
Archey Emerson A ◎
Warnock Edwin W ◎
△Wickens Wm P ◎
Heisler Thos R ◎

26TH S — From 2600 block Central av south to city limits
13△Bruce Esther A Mrs ◎
△Haney Homer F
21△Bailey Kenneth J ◎
1st av S intersects
113△Hasterlik Jas A ◎
2d av S intersects
214△Miller Edgar H ◎
216△Crowley Clarence S ◎
3d av S intersects
303 Roberts Fred L
306 Lockwood Clarence S
314△Midge Sever G ◎
4th av S intersects
408△Canavan Jos A
424 Swanson Arth ◎

27TH N—From 2700 block Central av north to 9th av N
21△Whitney Jess W ◎
115 Brady Chas H ◎
308△Eneboe L Arth ◎
311△Newman Arth E

27TH NW — From 2700 Central av W north
201△Bell Horace D ◎
223 Kerkes Steve D ◎
224△Wardinsky Harry S ◎
300 Wardinsky Eug J ◎
301△Vian Ray H ◎
310 Voss Matt J ◎
408△Larson Morris G ◎
416△Gillespie Thos J
△Smith Wm K ◎
418△Gonser Clarence E
520△Cummings Clarence H ◎

27TH S — From 2700 block Central av south to city limits
1st av S intersects
2d av S intersects
214△Bickmore Rulon S
218△DePue Harold F
3d av S intersects

28TH N—From 2800 block Central av north to 9th av N
200△Harris Glen I
204△Stephens Clarence E ◎
208△Robinson Ray E ◎
316△Dahl Reynold C ◎

28TH S—From 2800 block Central av south to city limits
1st av S intersects
114△Forbes Frank ◎
117△Cockayne Dale F ◎
2d av S intersects
213△Falardeau Peter A ◎
219 Mathison Nels C
△Mathison Olga E Mrs home
311△Love John E

29TH N — From 2900 block Central av north to 9th av N
1st av N intersects
113△Schott Earl E
115△Hathorn Wm I ◎
2d av N intersects
210△Wright Geo N jr ◎
220△Wirth Raymond L ◎
420△Clary Robt F jr ◎
520△Jefferson Benj C ◎

29TH S—From 2900 block Central av south to 6th av S
1st av S intersects
113△Austin Ernest E
120△Barber Robt G ◎
2d av S intersects
205△Peterson Vernon L
221△Haker Minnie Mrs ◎
223△Curtis Frank C

30TH N—From 3000 block Central av north to 9th av N
14△McCole Geo M ◎
1st av N intersects
2d av N intersects
210△McNally Hobart J
212△Holm Lucille R Mrs ◎

30TH S — From 3000 block Central av south to 6th av S
15△Mozer John
1st av S intersects
111△Nagel Chas E ◎

31ST N — From 3100 block Central av north to 9th av N
109△Hall Ray L ◎
112△Thompson Grace M ◎

31ST NW — From 3101 Central av W north

31ST S — From 3100 block Central av south to 6th av S
300△English Robt F ◎

32D N — From 3200 block Central av north to 9th av N
1st av N intersects
110△Fake J Morris ◎
117 Lowell Apartments
Apartments:
1△Robinson Dwayne F
2 Newman Dick
3 Gaither Robt P
4△Mueller Leo F
5 Davis Richd F
6△Sepich Marion A caretkr
7△Will Lamar A
8 Redman Benj H
9 Hounsell Stanley A
10 Wise Marvin C
11△Noel C Ray
12 Berry Lyle J
13a△Sandvig Jack
14△Daniel Robt E
Street continued
209△Brady Ray B
413△Ruston Bernard H ◎ contr
415△Kendall John T

32D S—From 3200 block Central av south to 6th av S
1st av S intersects
7△McHugh Matthew Rev
2d av S intersects
105 StThomas Orphans Home dormitory
212△Knudson Kermit H ◎ pntr
214△Conley Chas H ◎

33D N — From 3300 block Central av north to 7th av N
22 Chitwood Jos I ◎
111△Korkla Margt Mrs
112△Nelson Hilmer L ◎
113△Sammons J Bert ◎
2d av N intersects
201△Sonntag Lewis F ◎
212△Little Alf K ◎
3d av N intersects
312 Winjum Conard J
4th av N intersects
411 Hagen Anton ◎
415△Hocevar Jos ◎
5th av N intersects
511△Rector Jos M ◎
513 Squires Rollin J ◎
bsmt Hemsing Ralph E
514△Nevins Richd M ◎
514½△Zappa Belle Mrs ◎
616△Sundquist R Donald ◎

1949 28TH ST NW

SOURCE: POLKS

STREET NOT LISTED

1949 9TH AVE NW

SOURCE: POLKS

STREET NOT LISTED

1944 27TH ST NW

SOURCE: POLKS

STREET NOT LISTED

1944 28TH ST NW

SOURCE: POLKS

STREET NOT LISTED

1944 9TH AVE NW

SOURCE: POLKS

STREET NOT LISTED

1940 27TH ST NW

SOURCE: POLKS

STREET NOT LISTED

1940 28TH ST NW

SOURCE: POLKS

STREET NOT LISTED

1940 9TH AVE NW

SOURCE: POLKS

STREET NOT LISTED

1935 27TH ST NW

SOURCE: POLKS

STREET NOT LISTED

1935 28TH ST NW

SOURCE: POLKS

STREET NOT LISTED

1935 9TH AVE NW

SOURCE: POLKS

STREET NOT LISTED

1930 27TH ST NW

SOURCE: POLKS

STREET NOT LISTED

1930 28TH ST NW

SOURCE: POLKS

STREET NOT LISTED

1930 9TH AVE NW

SOURCE: POLKS

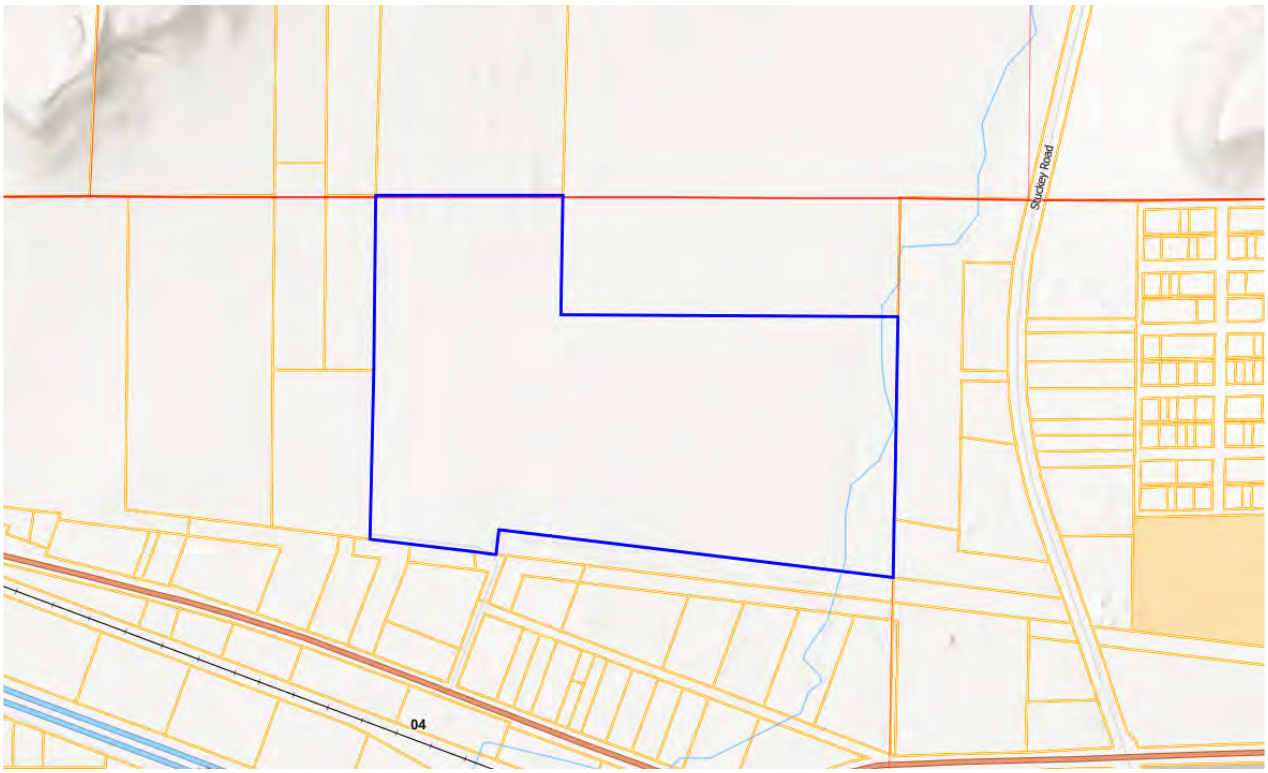
STREET NOT LISTED

APPENDIX A9
OWNERSHIP INFORMATION

Cadastral Property Report

Tax Year: 2026

Scale: 1:10139.01 Basemap: Cadastral Application Base Map



Summary

Primary Information

Property Category: RP

Subcategory: Agricultural and Timber Properties

Geocode: 02-3015-04-1-01-06-0000

Assessment Code: 0002403400

Primary Owner:
LITTLE SHELL TRIBE OF CHIPPEWA INDIANS OF MONTANA
511 CENTRAL AVE W
GREAT FALLS, MT 59404-2848
Note: See Owners section for all owners

Property Address:
n/a
n/a

Certificate of Survey: n/a

Legal Description: S04, T20 N, R03 E, IN N/2 MKS 6-7 LOTS 1-3 LS 28.33

Last Modified: 7/13/2026 3:3:41 AM

Cadastral Property Report

Tax Year: 2026

General Property Information

Neighborhood: 202.009	Property Type: Vacant Land
Living Units: n/a	Levy District: 02-A098-1-A
Zoning: n/a	Ownership: 100
LinkedProperty: No linked properties exist for this property	
Exemptions: No exemptions exist for this property	
Condo Ownership: General: n/a	Limited: n/a

Property Factors

Topography: n/a	Fronting: n/a
Utilities: n/a	Parking Type: n/a
Access: n/a	Parking Quantity: n/a
Location: n/a	Parking Proximity: n/a

Land Summary

Land Type:	Acres:	Value:
Grazing	11.406	654
Fallow	89.594	24771
Irrigated	n/a	n/a
Continuous Crop	n/a	n/a
Wild Hay	n/a	n/a
Farmsite	n/a	n/a
ROW	n/a	n/a
NonQual Land	n/a	n/a
Total Ag Land	101	25425
Total Forest Land	n/a	n/a
Total Market Land	n/a	n/a

Deed Information

Deed Date	Book	Page	Recorded Date	Document Number	Document Type
12/28/2020	n/a	n/a	12/30/2020	R0401492	Warranty Deed
8/24/2006	0001	32546	N/A	n/a	n/a
9/29/1999	0326	00541	N/A	n/a	n/a
8/30/1999	0325	00393	N/A	n/a	n/a

Owners

Cadastral Property Report

Tax Year: 2026

Party #1

Default Information:	LITTLE SHELL TRIBE OF CHIPPEWA INDIANS OF MONTANA 511 CENTRAL AVE W GREAT FALLS, MT 59404-2848
Ownership %:	100
Primary Owner:	Yes
Interest Type:	Fee Simple
Last Modified:	11/22/2023 11:46:47 AM

Appraisals

Appraisal History

Tax Year	Land Value	Building Value	Total Value	Method
2026	25425	n/a	25425	COST
2025	25425	n/a	25425	COST
2024	24782	n/a	24782	COST

Market Land

No market land exists for this parcel

Dwellings

No dwellings exist for this parcel

Other Buildings

No other buildings exist for this parcel

Commercial

No commercial buildings exist for this parcel

Ag/Forest Land

Ag/Forest Land Item #1

Acre Type: F - Summer Fallow
Class Code: 1401
Irrigation Type: n/a
Timber Zone: n/a

Productivity

Quantity: 16.001
Units: Bushels/Acre
Commodity: Spring Wheat

Valuation

Acres: 17.797
Value: 3398
Per Acre Value: 190.94

Ag/Forest Land Item #2

Acre Type: F - Summer Fallow
Class Code: 1401
Irrigation Type: n/a
Timber Zone: n/a

Productivity

Quantity: 23.516
Units: Bushels/Acre
Commodity: Spring Wheat

Valuation

Acres: 44.086
Value: 12372
Per Acre Value: 280.63

Ag/Forest Land Item #3

Acre Type: F - Summer Fallow
Class Code: 1401
Irrigation Type: n/a
Timber Zone: n/a

Productivity

Quantity: 26.808
Units: Bushels/Acre
Commodity: Spring Wheat

Valuation

Acres: 25.018
Value: 8006
Per Acre Value: 320

Cadastral Property Report

Tax Year: 2026

Ag/Forest Land Item #4

Acre Type: F - Summer Fallow
Class Code: 1401

Irrigation Type: n/a
Timber Zone: n/a

Productivity

Quantity: 30.958
Units: Bushels/Acre

Commodity: Spring Wheat

Valuation

Acres: 2.693
Value: 995

Per Acre Value: 369.38

Ag/Forest Land Item #5

Acre Type: G - Grazing
Class Code: 1601

Irrigation Type: n/a
Timber Zone: n/a

Productivity

Quantity: 0.198
Units: AUM/Acre

Commodity: Grazing Fee

Valuation

Acres: 11.406
Value: 654

Per Acre Value: 57.34

Conservation Easements

No conservation easements exist for this parcel

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APPENDIX B
SITE VICINITY MAP



Red Shield 8 Nations

N

Source/Year : Google Base Map

Scale: 1:4500

	Red Shield 8 Nations n/a, Great Falls, MT	Date: August 11, 2026 Project No. 26-084-080	Figure No: 2

APPENDIX C
VAPOR ENCROACHMENT SCREEN

ERIS

VAPOR SCREENING

Project Property:	*Red Shield 8 Nations* *n/a* *Great Falls MT*
Project No:	*26-084-080*
Report Type:	*Vapor Report with Database Details*
Order No:	*26080301189v*
Requested by:	*TD&H Engineering*
Date Completed:	*August 6, 2026*

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

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Detail Report.....8
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Executive Summary

This Report was produced through the ERIS Vapor Screening Tool. The ERIS Vapor Screening Tool and this report output are designed to help those in conducting a Vapor Encroachment Screening on a Property Involved in Real Estate Transactions under the ASTM Standard Designation E2600-22.

The following table lists the data sources searched and any hits in the Area of Concern (AOC) that have been included in the report. The search distances listed are based on search distances used in the Database Report and the search results are grouped based on the minimum default search distances for Chemicals of Concern (COCs) and Petroleum Hydrocarbon Chemicals of Concern (PHCOCs) as outlined in E2600-22. The default AOC may be expanded or reduced by the environmental professional (adjusted AOC) using experience and professional judgment.

Standard Environmental Sources	***Search Distance (miles)****	***Project Property***	***Within 1/10***	***1/10 plus***	***Total***
Federal NPL site list	1.0	0	0	0	0
Federal Delisted NPL site list	0.5	0	0	0	0
Federal CERCLIS list	0.5	0	0	0	0
Federal CERCLIS NFRAP site list	0.5	0	0	0	0
Federal RCRA CORRACTS facilities list	1.0	0	0	0	0
Federal RCRA non-CORRACTS TSD facilities list	0.5	0	0	0	0
Federal RCRA generators list	0.25	0	2	0	2
Federal institutional control/engineering control registries	0.5	0	0	0	0
Federal ERNS list	PO	0	0	0	0
State and tribal equivalent CERCLIS	1.0	0	0	0	0
State and tribal landfill and/or solid waste disposal site lists	0.5	0	0	0	0
State and tribal leaking storage tank lists	0.5	0	0	0	0
State and Tribal registered storage tank lists	0.25	0	2	0	2
State and tribal institutional control/engineering control registries	0.5	0	0	0	0
State and tribal voluntary cleanup sites	0.5	0	0	0	0
State and tribal Brownfield sites	0.5	0	0	0	0
Others	0.5	0	0	0	0
Non Standard Environmental Sources					
Federal Spill sites list	0.125	0	0	0	0
Federal Drycleaner Facilities	0.5	0	0	0	0
State and Tribal Spill sites list	0.125	0	0	0	0
State and Tribal Dry Cleaner Facilities	0.25	0	0	0	0
Others	1.0	0	6	0	6
Federal PFAS sites list	0.5	0	0	0	0
State and Tribal PFAS site list	0.5	0	0	0	0

** Please refer to the Appendix of this report to view specific databases searched within each category. Search distances within each category may vary by database - the largest search radius per category will be displayed.*

Executive Summary: Report Summary

Project Property:	Red Shield 8 Nations n/a Great Falls MT	**PO No:**	26-084-080
		Order No:	26080301189v
Coordinates:	47.52074938, -111.35837959	**Elevation:**	3350.01 ft

Project Property - Results

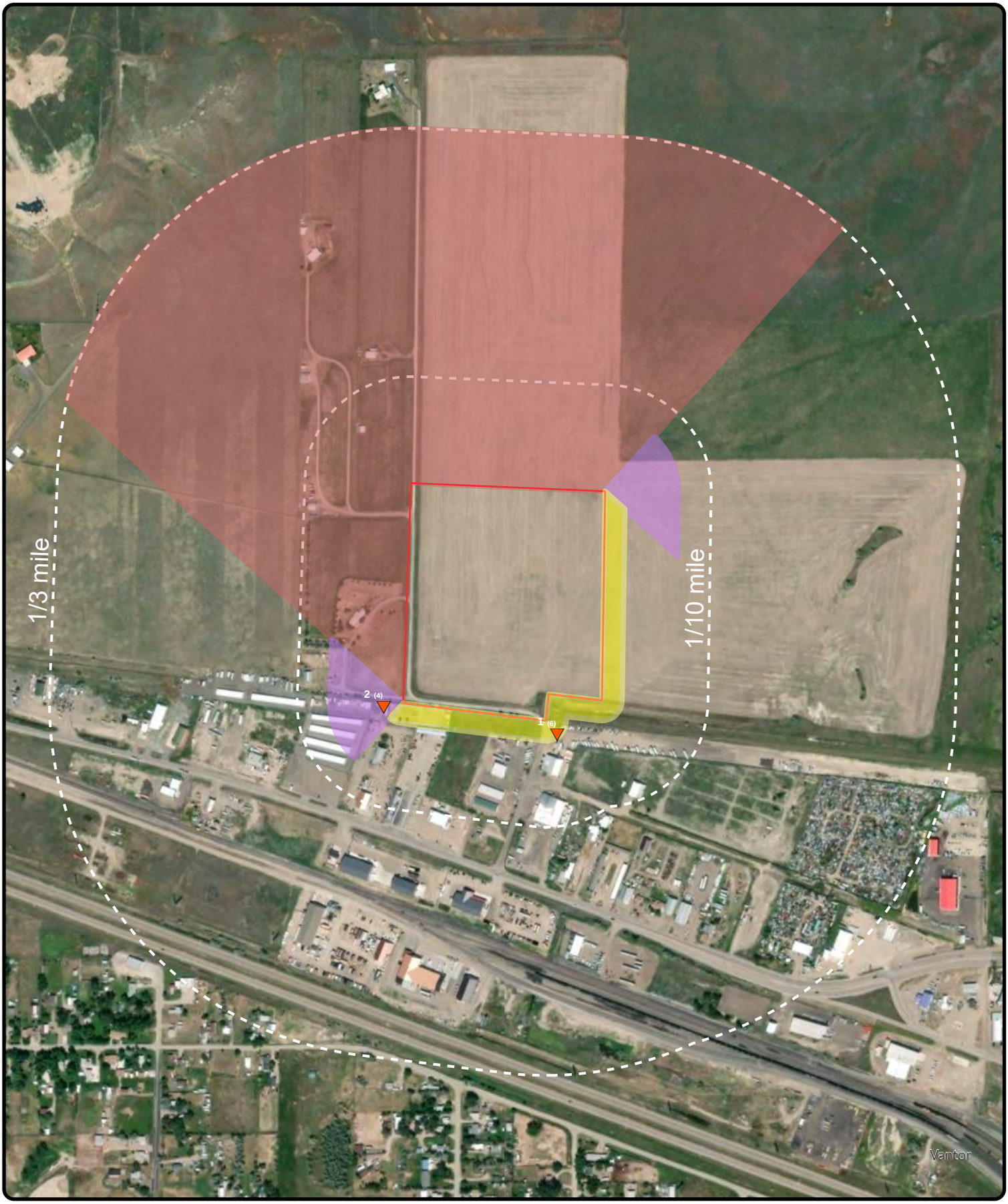
Map Key	DB	Company/Site Name	Address	Direction	Distance (m/ft)	Elev Diff (ft)	Page Number

No records for the project property.

Surrounding Properties - Results

Map Key	DB	Company/Site Name	Address	Direction	Distance (m/ft)	Elev Diff (ft)	Page Number
1	FINDS/FRS	PHILLIPS CONSTRUCTION - GILDFORD WASTEWATER SYSTEM IMPROVEMENTS 2009	2607 9TH AVENUE NORTHWEST GREAT FALLS MT 59404 ***Registry ID:*** 110042390604	SSE	27.1 / 88.9	-5.0	8
1	FINDS/FRS	TECHNOLOGY MEDICAL PARK	2607 9TH AVENUE NORTHWEST GREAT FALLS MT 59404 ***Registry ID:*** 110024879381	SSE	27.1 / 88.9	-5.0	8
1	FINDS/FRS	EARL E FOSS TRUCKING	2607 9TH AVE NW GREAT FALLS MT 59404 ***Registry ID:*** 110045550373	SSE	27.1 / 88.9	-5.0	8
1	ICIS	PHILLIPS CONSTRUCTION - GILDFORD WASTEWATER SYSTEM IMPROVEMENTS 2009	2607 9TH AVENUE NORTHWEST GREAT FALLS MT 59404 ***Registry ID:*** 110042390604	SSE	27.1 / 88.9	-5.0	8
1	ICIS	TECHNOLOGY MEDICAL PARK	2607 9TH AVENUE NORTHWEST GREAT FALLS MT 59404 ***Registry ID:*** 110024879381	SSE	27.1 / 88.9	-5.0	8
1	RCRA NON GEN	EARL E FOSS TRUCKING	2607 9TH AVE NW GREAT FALLS MT 59404 ***Handler ID | Recycler Activity?:*** MTR000000653 | NO	SSE	27.1 / 88.9	-5.0	8
2	DTNK	PETERSON RENTAL CENTER	2809 Vaughn Rd GREAT FALLS MT 59404	WSW	29.94 / 98.22	-5.0	14

Map Key	DB	Company/Site Name	Address	Direction	Distance (m/ft)	Elev Diff (ft)	Page Number
2	FINDS/FRS	GOLDEN TRIANGLE RENTALS	2809 VAUGHN RD GREAT FALLS MT 59404 ***Registry ID:*** 110004008804	WSW	29.94 / 98.22	-5.0	14
2	RCRA VSQG	GOLDEN TRIANGLE RENTALS	2809 VAUGHN RD GREAT FALLS MT 59404 ***Handler ID | Recycler Activity?:*** MTR000001065 | NO	WSW	29.94 / 98.22	-5.0	14
2	UST	PETERSON RENTAL CENTER	2809 Vaughn Rd Great Falls MT 59404-5801 ***Facility Code:*** 18623	WSW	29.94 / 98.22	-5.0	14

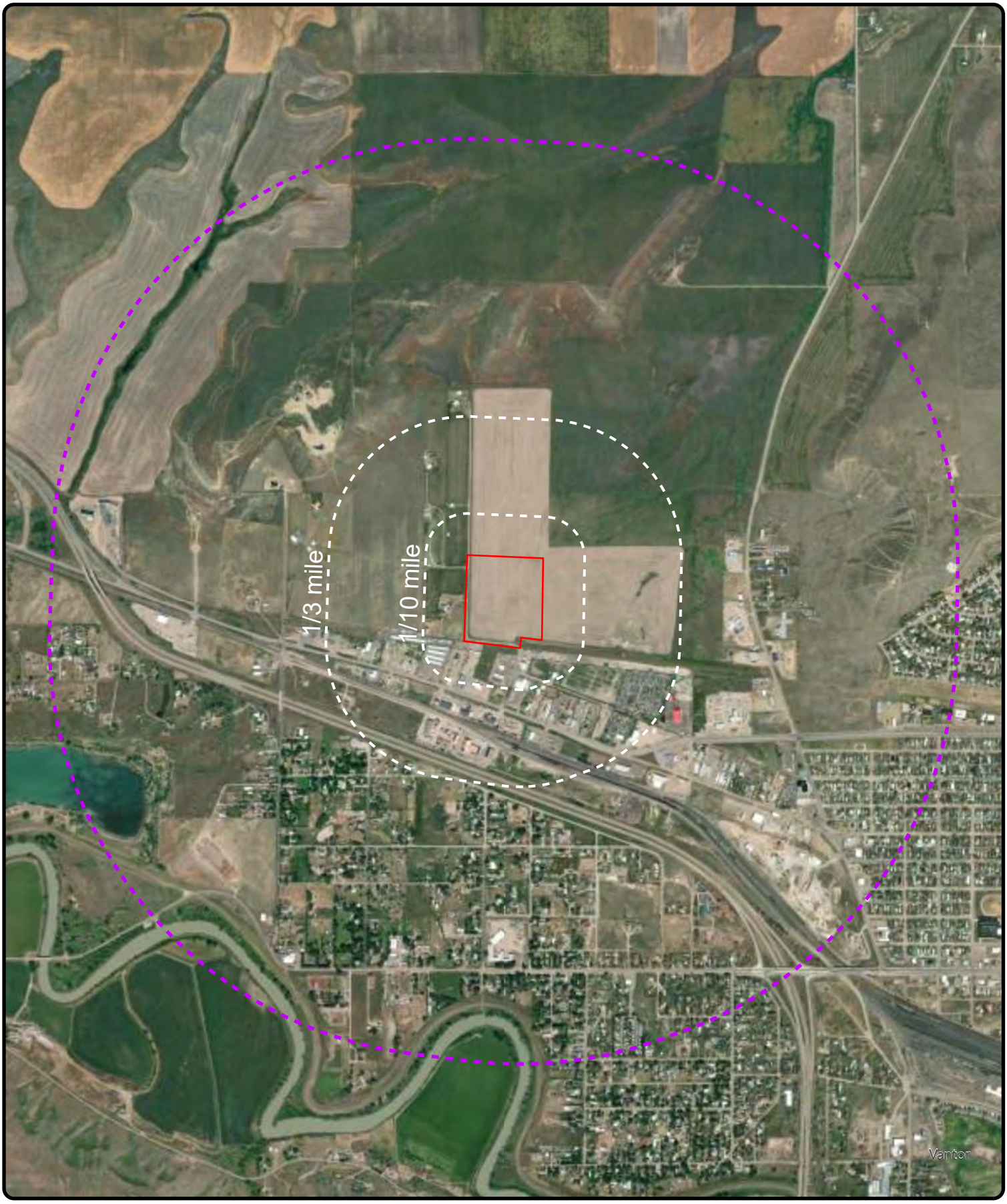


Address: n/a,Great Falls,MT

Order No: 26080301189v

Up-gradient
Down-gradient
Cross-gradients
Sites with Lower Elevation
Sites with Same Elevation
Sites with Higher Elevation

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Address: n/a,Great Falls,MT

Order No: 26080301189v

- Sites with Lower Elevation
- Sites with Same Elevation
- Sites with Higher Elevation

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Detail Report

Map Key	Company/Site Name	Address	Distance (m/ft)	Elev Diff (ft)
1	EARL E FOSS TRUCKING,PHILLIPS CONSTRUCTION - GILDFORD WASTEWATER SYSTEM IMPROVEMENTS 2009, TECHNOLOGY MEDICAL PARK,	2607 9TH AVE NW 2607 9TH AVENUE NORTHWEST	27.1 / 88.9	-5.0

ASTM Category: Federal RCRA generators list
Others

Vapor Encroachment Details

Impact on Target Property:

Conditions:

Groundwater Flow Gradient:

Flow is based on the following:

Preferential Pathway:

Geological Attributes - Hydraulic Barrier:

Geological Attributes - Physical Barrier:

Geological Attributes - Soil Geology:

Comments:

FINDS/FRS ***PHILLIPS CONSTRUCTION - GILDFORD WASTEWATER SYSTEM IMPROVEMENTS 2009*** ***2607 9TH AVENUE NORTHWEST GREAT FALLS 59404*** ***Others***

Registry ID:	110042390604
FIPS Code:	30013
HUC Code:	10030104
Site Type Name:	STATIONARY
Location Description:	
Supplemental Location:	
Create Date:	25-NOV-10
Update Date:	02-MAY-16
Interest Types:	ICIS-NPDES NON-MAJOR, STORM WATER CONSTRUCTION
SIC Codes:	1623
SIC Code Descriptions:	WATER, SEWER, PIPELINE, AND COMMUNICATIONS AND POWER LINE CONSTRUCTION
NAICS Codes:	
NAICS Code Descriptions:	
Conveyor:	FRS-GEOCODE
Federal Facility Code:	
Federal Agency Name:	
Tribal Land Code:	
Tribal Land Name:	
Congressional Dist No:	00
Census Block Code:	300130101003202

EPA Region Code:	08
County Name:	CASCADE COUNTY
US/Mexico Border Ind:	
Latitude:	47.51767
Longitude:	-111.35544
Reference Point:	CENTER OF A FACILITY OR STATION
Coord Collection Method:	ADDRESS MATCHING-HOUSE NUMBER
Accuracy Value:	30
Datum:	NAD83
Source:	
Frs Facility Detail Report URL:	https://ofmpub.epa.gov/frs_public2/fii_query_detail.disp_program_facility?p_registry_id=110042390604
Program Acronyms:	

NPDES:MTR103878

FINDS/FRS ***TECHNOLOGY MEDICAL PARK*** ***2607 9TH AVENUE NORTHWEST GREAT FALLS 59404*** ***Others***

Registry ID:	110024879381
FIPS Code:	MT013
HUC Code:	10030104
Site Type Name:	STATIONARY
Location Description:	T20N R4E S18 SE
Supplemental Location:	
Create Date:	23-JUN-06
Update Date:	03-MAY-15
Interest Types:	ICIS-NPDES NON-MAJOR
SIC Codes:	1629
SIC Code Descriptions:	HEAVY CONSTRUCTION, NOT ELSEWHERE CLASSIFIED
NAICS Codes:	
NAICS Code Descriptions:	
Conveyor:	FRS-GEOCODE
Federal Facility Code:	
Federal Agency Name:	
Tribal Land Code:	
Tribal Land Name:	
Congressional Dist No:	00
Census Block Code:	300130101003202
EPA Region Code:	08
County Name:	CASCADE
US/Mexico Border Ind:	
Latitude:	47.51767
Longitude:	-111.35544
Reference Point:	CENTER OF A FACILITY OR STATION
Coord Collection Method:	ADDRESS MATCHING-HOUSE NUMBER
Accuracy Value:	30
Datum:	NAD83
Source:	
Frs Facility Detail Report URL:	https://ofmpub.epa.gov/frs_public2/fii_query_detail.disp_program_facility?p_registry_id=110024879381
Program Acronyms:	

NPDES:MTR101767

FINDS/FRS	EARL E FOSS TRUCKING	2607 9TH AVE NW GREAT FALLS 59404	Others

Registry ID:	110045550373
FIPS Code:	30013
HUC Code:	10030104
Site Type Name:	STATIONARY
Location Description:	
Supplemental Location:	
Create Date:	21-MAY-12
Update Date:	29-MAR-14
Interest Types:	UNSPECIFIED UNIVERSE
SIC Codes:	
SIC Code Descriptions:	
NAICS Codes:	
NAICS Code Descriptions:	
Conveyor:	FRS-GEOCODE
Federal Facility Code:	
Federal Agency Name:	
Tribal Land Code:	
Tribal Land Name:	
Congressional Dist No:	00
Census Block Code:	300130101003202
EPA Region Code:	08
County Name:	CASCADE
US/Mexico Border Ind:	
Latitude:	47.51767
Longitude:	-111.35544
Reference Point:	CENTER OF A FACILITY OR STATION
Coord Collection Method:	ADDRESS MATCHING-HOUSE NUMBER
Accuracy Value:	30
Datum:	NAD83
Source:	
Frs Facility Detail Report URL:	https://ofmpub.epa.gov/frs_public2/fii_query_detail.disp_program_facility?p_registry_id=110045550373
Program Acronyms:	

RCRAINFO:MTR000000653

ICIS	PHILLIPS CONSTRUCTION - GILDFORD WASTEWATER SYSTEM IMPROVEMENTS 2009	2607 9TH AVENUE NORTHWEST GREAT FALLS 59404	Others

EPA Region:	08	**Federal Fac ID:**	
Registry ID:	110042390604	**Tribal Land Code:**	
Pgm Sys ID:	MTR103878	**County:**	Hill
Pgm Sys Acrnm:	NPDES	**Latitude 83:**	48.56796
Permit Type:	General Permit Covered Facility	**Longitude 83:**	-110.28525

ICIS	TECHNOLOGY MEDICAL PARK	2607 9TH AVENUE NORTHWEST GREAT FALLS 59404	Others

EPA Region:	08	**Federal Fac ID:**	
Registry ID:	110024879381	**Tribal Land Code:**	
Pgm Sys ID:	MTR101767	**County:**	Cascade

Pgm Sys Acrnm:	NPDES	***Latitude 83:***	47.485278
Permit Type:	General Permit Covered Facility	***Longitude 83:***	-111.266111

RCRA NON GEN ***EARL E FOSS TRUCKING*** ***2607 9TH AVE NW GREAT FALLS 59404*** ***Federal RCRA generators list***

Handler ID:	MTR000000653
Generator Status:	N
Recycler Activity?:	NO
Recycler Activity Note:	This facility has not been identified as a Recycler Facility from both the RCRA Handler and Biennial Report Modules.

Violation/Evaluation Summary

Note:	NO VIOLATIONS: All of the compliance records associated with this facility (EPA ID) indicate NO VIOLATIONS; Compliance Monitoring and Enforcement table dated May 2026.

Evaluation Details

Eval Start Date:	20120501
Eval Type Desc:	NON-FINANCIAL RECORD REVIEW
Viol Short Desc:	
Actual Rtc Date:	
Eval Agency:	State

Eval Start Date:	19950510
Eval Type Desc:	COMPLIANCE EVALUATION INSPECTION
Viol Short Desc:	
Actual Rtc Date:	
Eval Agency:	State

Handler Summary

Importer:	No	***Used Oil Transpor:***	No
Mixed Waste Gen:	No	***Used Oil Trans Fac:***	No
Transporter:	No	***Used Oil Processor:***	No
Transfer Facility:	No	***Used Oil Refiner:***	No
Recycler:	No	***Used Oil Burner:***	No
Onsite Burner Exem:	No	***Commercial TSD:***	No
Furnace Exemption:	No	***Recycl Nonstorage:***	No
Underground Injec:	No		
Used Oil Market Burner:	No		
Used Oil Spec Marketer:	No		

Additional Handler Summary Details

Source Type:	I	***NAIC 1:***	
Seq No:	2	***NAIC 2:***	
Non Notifier:	E	***NAIC 3:***	
Receive Date:	20120501	***NAIC 4:***	
Active Site:	-----	***State:***	MT
Land Type:	P	***Location Latitude:***	47.5182

In Handler Univ:	No	***Location Longitude:***	-111.357404
In A Universe:	No	***Loc GIS Primary:***	No
Gen Status:	N	***Loc GIS Origin:***	AG
Report Cycle:		***State District Owner:***	
Accessibility:		***State District:***	
Region:	08		

Fed Waste Gen Owner:	HQ
State Waste Generator Owner:	MT
State Waste Generator:	7
Short Term Generator:	No
Uni Waste:	No
Universal Waste Dest Facility:	No
Federal Universal Waste:	No
As Federally Regulated Tsdf:	------
As Converter Tsdf:	------
As State Regulated Tsdf:	------
As State Regulated Handler:	---
Federal Indicator:	---
Hsm:	N
Subpart K:	----
GPRA Permit:	N
GPRA Renewal:	N
Permit Renewal Wrkld:	------
Permwrk ID:	------
Perm Prog:	------
Pcwrkld:	------
Closwrkld:	------
GPRA Ca:	No
Cawrkld:	No
Subjca Tsd Discretion:	No
NCAPS:	No
EC Indicator:	N
Ca725 Indicator:	N
Ca750 Indicator:	N
Operating Tsdf:	------
Full Enforcement:	------
Snc:	No
Unaddressed Snc:	No
Addressed Snc:	No
Snc With Comp Sched:	No
Fa Required:	-----
Hhandler Last Change:	20120502
Recognized Trader Importer:	No
Recognized Trader Exporter:	No
Slab Importer:	No
Slab Exporter:	No
Manifest Broker:	No
Subpart P:	N
Contact Language:	EN
Handler Name:	EARL E FOSS TRUCKING
Location Street No:	2607
Location Street1:	9TH AVE NW
Location Street2:	
Location City:	GREAT FALLS

Location State: MT
Location Zip: 59404
Location County Code: MT013
Location County Name: CASCADE
Location Country: US
Contact Name:
Contact Street No:
Contact Street1:
Contact Street2:
Contact City:
Contact State:
Contact Zip:
Contact Country: US
Contact Phone & Ext:
Contact Fax:
Contact Email Address:
Contact Title:
Owner Name: UNKNOWN
Owner Type: P
Owner Seq: 1
Operator Name:
Operator Type:
Operator Seq:
Public Notes:

Hazardous Waste Handler Details

Seq No: 1
Receive Date: 19950512
Handler Name: EARL E FOSS TRUCKING
Fed Waste Generator: 3
Generator Code Description: Very Small Quantity Generator
Source Type: Implementer
TSD Activity: N

Waste Code Details

Waste Code: D001
Waste Code Desc: IGNITABLE WASTE

Hazardous Waste Handler Details

Seq No: 2
Receive Date: 20120501
Handler Name: EARL E FOSS TRUCKING
Fed Waste Generator: N
Generator Code Description: Not a Generator, Verified
Source Type: Implementer
TSD Activity: N

Waste Code Details

Waste Code: D001
Waste Code Desc: IGNITABLE WASTE

Owner/Operator Details

Owner/Operator Ind:	Current Owner	***Street No:***	
Type:	Private	***Street1:***	UNKNOWN
Name:	UNKNOWN	***Street2:***	
Dt Became Current:		***City:***	UNKNOWN
Dt Ended Current:		***State:***	
Phone:		***Country:***	
Source Type:	Implementer	***Zip:***	

Historical Handler Details

Receive Dt: 19950512
Generator Code Description: Very Small Quantity Generator
Handler Name: EARL E FOSS TRUCKING

Map Key	***Company/Site Name***	***Address***	***Distance (m/ft)***	***Elev Diff (ft)***
2	GOLDEN TRIANGLE RENTALS, PETERSON RENTAL CENTER,	2809 VAUGHN RD 2809 Vaughn Rd	29.94 / 98.22	-5.0

ASTM Category: Federal RCRA generators list
State and Tribal registered storage tank lists
Others

Vapor Encroachment Details

Impact on Target Property:
Conditions:
Groundwater Flow Gradient:
Flow is based on the following:
Preferential Pathway:
Geological Attributes - Hydraulic Barrier:
Geological Attributes - Physical Barrier:
Geological Attributes - Soil Geology:
Comments:

DTNK ***PETERSON RENTAL CENTER*** ***2809 Vaughn Rd GREAT FALLS 59404*** ***State and Tribal registered storage tank lists***

Delisted Underground Storage Tanks

Sys Facility ID:	706239	***Fac Code (UST List):***	
Site Name:	PETERSON RENTAL CENTER	***Fac Name (UST List):***	
Facility Address:	2809 Vaughn Rd	***Address (UST List):***	
Facility City:	GREAT FALLS	***City (UST List):***	

Facility State:	MT	***Zip Code (UST List):***	
Facility Zip:	59404	***County (UST List):***	
UST Fac Cd(Reg Tnk):		***Fac Code (Non Perm):***	
Fac Code (Reg Tnk):		***Comp Nm(Non Perm):***	
Fac Name (Reg Tnk):		***Address (Non Perm):***	
X (Reg Tnk):		***City (Non Perm):***	
Y (Reg Tnk):		***County (Non Perm):***	

Facility Code:	
Site ID:	33168
Alt Facility ID:	07-06239
Active Tanks:	
Non Active Tanks:	1
On Reservation:	No
Op Permit Renew Dt:	
Last Permit Issued:	
Retrieved Date:	12/20/2018 22:21:44
Tribe ID:	
Tribe Name:	
Tribe Owned:	No
Operator First Name:	
Operator Last Name:	
Indian Lands:	No
Facility County:	CASCADE
Data Source:	
Original Source:	UST
Record Date:	12-DEC-2018

Tank Details

Tank ID:	01
Tag No:	
Status Desc:	Permanently Out of Use
Tank Comments:	
Emergen:	No
Fed Regulated:	Yes
State Regulated:	Yes
AST:	No
Manifold:	No
Compartment:	No
Installed:	3/22/1983 0:00:00
Capacity:	500
Tank Mat Desc:	Bare Steel
Tank Mod Desc:	None
Pipe Mat Desc:	Steel
Pipe Mod Desc:	None
Pipe Mat Other:	
Pipe Type Comments:	
Substance:	3
Substance Desc:	Gasoline
Substance Comments:	
Tank Permit Type:	
Tank Manual Gauge:	
Tank Tightness:	

Tank Inv Control:
Tank ATG:
Tank ATG2:
Tank Vapor Monitor:
Tank GW Monitor:
Tank Sir:
Tank Interstitial Dbl Walled:
Tank Interstitial Sec Contain:
Tank LD Other:
Tank LD Deferred:
Tank LD not Listed: Not Listed
Tank Other Mat:
Signed:
Last Used:
Closurer CVD:
Closed: 11/11/1989 0:00:00
Clos Status Desc: Tank removed from ground
Clos Site Assess: No
Clos Leak Detected: No
Line CP Test:
Line Tightness Test:
LD Catastrophic:
CP: No
CP Type1:
CP Type2:
Energy Act: No
ATG Make:
ATG Model:
COP Expiry Date:
Date Capped:
Date Emptied:
Pipeline Tightness:
Pipe Vapor Monitor:
Pipe GW Monitor:
Pipe Interstitial Dbl Walled:
Pipe Interstitial Sec Contain:
Pipe Sir:
Pipe LD Other:
Pipe LD Deferred:
Pipe LD not Listed: Not Listed
Pipe2 Line Tightness:
Pipe2 Vapor Monitor:
Pipe2 GW Monitor:
Pipe2 Interstitial Dbl Walled:
Pipe2 Interstitial Sec Contain:
Pipe2 Sir:
Pipe2 D Other:
Pipe2 LD Deferred:
Pipe2 LD Not Listed:
Pipe2 ATG:
Pipe2 ATG2:
Sump Tightness Test:
Overfill: No
Overfill Type1:

Overfill Type2:
Spill: No
Pipe ELLD:
Pipe2 ELLD:
P Install Date:
Partial Pipe: No
P Type Desc: Not Listed
Retrieved: 12/20/2018 22:24:33
Pipe ATG:
Pipe ATG2:
Piping Comments:

NAIC

NAIC: 53
NAIC Name: 53
NAIC Desc: Real Estate and Rental and Leasing
Retrieved: 12/20/2018 22:22:44

Contact(s)

Site ID: 33168
Site Affil Type ID: 3
Site Affil Type Desc: Owner
Site Affil Start:
Site Affil End:
UST Org ID: 11265
Contact First Name:
Contact Last Name:
Busn Name: Peterson Rental Center
Retrieved: 12/20/2018 22:19:50

FINDS/FRS ***GOLDEN TRIANGLE RENTALS*** ***2809 VAUGHN RD GREAT FALLS 59404*** ***Others***

Registry ID: 110004008804
FIPS Code: 30013
HUC Code: 10030104
Site Type Name: STATIONARY
Location Description:
Supplemental Location:
Create Date: 01-MAR-00
Update Date: 26-JAN-12
Interest Types: VSQG
SIC Codes:
SIC Code Descriptions:
NAICS Codes:
NAICS Code Descriptions:
Conveyor: FRS-GEOCODE
Federal Facility Code:
Federal Agency Name:
Tribal Land Code:
Tribal Land Name:

Congressional Dist No:	00
Census Block Code:	300130101003202
EPA Region Code:	
County Name:	CASCADE
US/Mexico Border Ind:	
Latitude:	47.51769
Longitude:	-111.36137
Reference Point:	CENTER OF A FACILITY OR STATION
Coord Collection Method:	ADDRESS MATCHING-HOUSE NUMBER
Accuracy Value:	30
Datum:	NAD83
Source:	
Frs Facility Detail Report URL:	https://ofmpub.epa.gov/frs_public2/fii_query_detail.disp_program_facility?p_registry_id=110004008804
Program Acronyms:	

RCRAINFO:MTR000001065

RCRA VSQG ***GOLDEN TRIANGLE RENTALS*** ***2809 VAUGHN RD GREAT FALLS 59404*** ***Federal RCRA generators list***

Handler ID:	MTR000001065
Generator Status:	VSG
Recycler Activity?:	NO
Recycler Activity Note:	This facility has not been identified as a Recycler Facility from both the RCRA Handler and Biennial Report Modules.

Violation/Evaluation Summary

Note:	NO VIOLATIONS: All of the compliance records associated with this facility (EPA ID) indicate NO VIOLATIONS; Compliance Monitoring and Enforcement table dated May 2026.

Evaluation Details

Eval Start Date:	20220125
Eval Type Desc:	NON-FINANCIAL RECORD REVIEW
Viol Short Desc:	
Actual Rtc Date:	
Eval Agency:	State
Eval Start Date:	20010615
Eval Type Desc:	COMPLIANCE EVALUATION INSPECTION
Viol Short Desc:	
Actual Rtc Date:	
Eval Agency:	State
Eval Start Date:	19950809
Eval Type Desc:	GROUNDWATER MONITORING EVALUATION
Viol Short Desc:	
Actual Rtc Date:	
Eval Agency:	State

Handler Summary

Importer:	No	***Used Oil Transpor:***	No
Mixed Waste Gen:	No	***Used Oil Trans Fac:***	No
Transporter:	No	***Used Oil Processor:***	No
Transfer Facility:	No	***Used Oil Refiner:***	No
Recycler:	No	***Used Oil Burner:***	No
Onsite Burner Exem:	No	***Commercial TSD:***	No
Furnace Exemption:	No	***Recycl Nonstorage:***	No
Underground Injec:	No		

Used Oil Market Burner: No

Used Oil Spec Marketer: No

Additional Handler Summary Details

Source Type:	I	***NAIC 1:***	
Seq No:	2	***NAIC 2:***	
Non Notifier:	E	***NAIC 3:***	
Receive Date:	20210915	***NAIC 4:***	
Active Site:	H----	***State:***	MT
Land Type:	P	***Location Latitude:***	47.518048
In Handler Univ:	Yes	***Location Longitude:***	-111.361561
In A Universe:	Yes	***Loc GIS Primary:***	No
Gen Status:	VSG	***Loc GIS Origin:***	UC
Report Cycle:		***State District Owner:***	
Accessibility:		***State District:***	
Region:	08		

Fed Waste Gen Owner: HQ

State Waste Generator Owner: MT

State Waste Generator: E

Short Term Generator: No

Uni Waste: No

Universal Waste Dest Facility: No

Federal Universal Waste: No

As Federally Regulated Tsdf: ------

As Converter Tsdf: ------

As State Regulated Tsdf: ------

As State Regulated Handler: ---

Federal Indicator: ---

Hsm: N

Subpart K: ----

GPRA Permit: N

GPRA Renewal: N

Permit Renewal Wrkld: ------

Permwrk ID: ------

Perm Prog: ------

Pcwrkld: ------

Closwrkld: ------

GPRA Ca: No

Cawrkld: No

Subjca Tsd Discretion: No

NCAPS: No

EC Indicator: N

Ca725 Indicator: N

Ca750 Indicator:	N
Operating Tsdf:	------
Full Enforcement:	------
Snc:	No
Unaddressed Snc:	No
Addressed Snc:	No
Snc With Comp Sched:	No
Fa Required:	-----
Hhandler Last Change:	20220408
Recognized Trader Importer:	No
Recognized Trader Exporter:	No
Slab Importer:	No
Slab Exporter:	No
Manifest Broker:	No
Subpart P:	N
Contact Language:	EN
Handler Name:	GOLDEN TRIANGLE RENTALS
Location Street No:	2809
Location Street1:	VAUGHN RD
Location Street2:	
Location City:	GREAT FALLS
Location State:	MT
Location Zip:	59404
Location County Code:	MT013
Location County Name:	CASCADE
Location Country:	US
Contact Name:	BRIAN PETERSON
Contact Street No:	2809
Contact Street1:	VAUGHN RD
Contact Street2:	
Contact City:	GREAT FALLS
Contact State:	MT
Contact Zip:	59404
Contact Country:	US
Contact Phone & Ext:	406-771-7368
Contact Fax:	
Contact Email Address:	BRIANP@GOLDENTRIANGLERENTAL.COM
Contact Title:	
Owner Name:	CLYDE MERWIN LEWISTOWN RENTAL
Owner Type:	P
Owner Seq:	1
Operator Name:	
Operator Type:	
Operator Seq:	
Public Notes:	

Hazardous Waste Handler Details

Seq No:	1
Receive Date:	19950809
Handler Name:	PETERSONS RENTAL AND SALES
Fed Waste Generator:	3
Generator Code Description:	Very Small Quantity Generator

Source Type: Implementer
TSD Activity: N

Waste Code Details

Waste Code: D000
Waste Code Desc: DESCRIPTION

Hazardous Waste Handler Details

Seq No: 2
Receive Date: 20210915
Handler Name: GOLDEN TRIANGLE RENTALS
Fed Waste Generator: 3
Generator Code Description: Very Small Quantity Generator
Source Type: Implementer
TSD Activity: N

Owner/Operator Details

Owner/Operator Ind: Current Owner
Type: Private
Name: UNKNOWN
Dt Became Current:
Dt Ended Current:
Phone:
Source Type: Implementer
Street No:
Street1: UNKNOWN
Street2:
City: UNKNOWN
State: MT
Country:
Zip: 55555

Owner/Operator Ind: Current Owner
Type: Private
Name: CLYDE MERWIN LEWISTOWN RENTAL
Dt Became Current:
Dt Ended Current:
Phone:
Source Type: Implementer
Street No: 2809
Street1: VAUGHN RD
Street2:
City: GREAT FALLS
State: MT
Country: US
Zip: 59404

Historical Handler Details

Receive Dt: 19950809
Generator Code Description: Very Small Quantity Generator
Handler Name: PETERSONS RENTAL AND SALES

UST ***PETERSON RENTAL CENTER*** ***2809 Vaughn Rd Great Falls 59404-5801*** ***State and Tribal registered storage tank lists***

Facility Code: 18623
Site Name (OD):
Phy Addr (OD):
Phy City (OD):
Phy State (OD):
Phy Zip (OD):
Fac Name (List):
Address (List):
City (List):
Zip Code (List):
County (List):
Point Y (Map):

Point X (OD):	
Point Y (OD):	
Fac Site Name:	PETERSON RENTAL CENTER
Fac Address:	2809 Vaughn Rd
Fac State:	MT
Fac City:	Great Falls
County Name:	Cascade
Zip Code:	59404-5801
Data Source:	Tank Info List (as of 7 Apr 2026)

Point X (Map):

Tank Info List

Tank Capacity:	500	***Energy Act:***	No
Tank Closure:	Removed From Ground	***Mlld Test Dt:***	
Tank Closure Date:	11/11/1989	***Overfill Test Dt:***	
Tank Cp Type:		***Overfill Types:***	
Tank Energy Act:	0	***Owner Phone:***	(406) 727-8506
Tank Install Date:	3/22/1983	***Piping Construct:***	
Tank Lat:	NULL	***Piping Inst Dt:***	
Tank Lon:	NULL	***Piping Install Dt:***	
Tank Material:	Bare Steel	***Piping Location:***	Below Ground
Tank Material1:	Bare Steel	***Piping Material:***	Steel
Tank Product:	Gasoline	***Piping Material1:***	Steel
Tank Sec Option:		***Piping Sec Option:***	
Tank Status:	Permanently Out of Use	***Piping Type:***	Not Listed
Tank code:	1	***Piping Type1:***	Not Listed
Tank Tag No:	NULL	***Plld Test Date:***	
ATG Test Dt:			
Tank Construction:			
Tank Age:	43		
Tank Ast:	NO		
Tank Atg Make Model:			
Tank Leak Detection:	Not Listed		
Pipe Leak Detect:	Not Listed		
Catastrophic Leak Detect:			
Sec Pipe Leak Detect:			
Sec Tank Leak Detect:			
Tank Vapor Recovery:	0		
Vapor Recovery:	No		
Line Tightness Test:			
Corrosion Protection Test:			
Cp Method Type:			
Spill Bucket Test Dt:			
Spill Protected:	No		
Sump Tightness Test:			
System Facility ID:	07-06239		
Permit Type Description:	NULL		
Permit Renewal:	NULL		
Last Inspected On:	NULL		
Op Email:			
Op Name:			
Op Phone:			
Owner Op Email:			

Owner Op Name: Peterson Rental Center

Appendix: Database Descriptions

The following are data source listings found in the attached report. For full descriptions, please refer to the associated ERIS Database Report.

DB	*Database Name*	*Publication Date*	*Source*	*Classification*	*ASTM Category*
DTNK	Delisted Storage Tanks	Apr 7, 2026	State	Standard	State and Tribal registered storage tank lists
RCRA NON GEN	RCRA Non-Generators	May 17, 2026	Federal	Standard	Federal RCRA generators list
RCRA VSQG	RCRA Very Small Quantity Generators List	May 17, 2026	Federal	Standard	Federal RCRA generators list
UST	Underground Storage Tank Facilities	Apr 7, 2026	State	Standard	State and Tribal registered storage tank lists
FINDS/FRS	Facility Registry Service/Facility Index	Mar 1, 2026	Federal	Non Standard	Others
ICIS	Integrated Compliance Information System (ICIS)	May 2, 2026	Federal	Non Standard	Others

APPENDIX D
REGULATORY RECORDS
DOCUMENTATION

DATABASE REPORT

Project Property:	*Red Shield 8 Nations* *n/a* *Great Falls MT*
Project No:	*26-084-080*
Report Type:	*Database Report*
Order No:	*26080301189*
Requested by:	*TD&H Engineering*
Date Completed:	*August 5, 2026*

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

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Executive Summary

Property Information:

Project Property:		*Red Shield 8 Nations* *n/a Great Falls MT*
Project No:		*26-084-080*
Coordinates:		
	Latitude:	*47.52074938*
	Longitude:	*-111.35837959*
	UTM Northing:	*5,263,097.97*
	UTM Easting:	*473,019.86*
	UTM Zone:	*UTM Zone 12T*
Elevation:		*3,350 FT*

Order Information:

Order No:	*26080301189*
Date Requested:	*August 3, 2026*
Requested by:	*TD&H Engineering*
Report Type:	*Database Report*

Historicals/Products:

Aerial Photographs	*Historical Aerials (with Project Boundaries)*
Chain of Title & Lien Searches	*60-YR Historic Chain of Title with Environmental Lien Search (current owner)*
City Directory Search	*CD - 2 Street Search*
ERIS Xplorer	*ERIS Xplorer*
Excel Add-On	*Excel Add-On*
Fire Insurance Maps	*US Fire Insurance Maps*
Physical Setting Report (PSR)	*Physical Setting Report (PSR)*
Topographic Map	*Topographic Maps*
Vapor Screening Tool	*Vapor Screening Tool*

Executive Summary: Report Summary

Database	Searched	Search Radius	Project Property	Within 0.12mi	0.125mi to 0.25mi	0.25mi to 0.50mi	0.50mi to 1.00mi	Total
Standard Environmental Records								
Federal								
NPL	Y	1	0	0	0	0	0	0
PROPOSED NPL	Y	1	0	0	0	0	0	0
DELETED NPL	Y	0.5	0	0	0	0	-	0
SEMS	Y	0.5	0	0	0	0	-	0
ODI	Y	0.5	0	0	0	0	-	0
SEMS ARCHIVE	Y	0.5	0	0	0	0	-	0
IODI	Y	0.5	0	0	0	0	-	0
CERCLIS	Y	0.5	0	0	0	0	-	0
CERCLIS NFRAP	Y	0.5	0	0	0	0	-	0
CERCLIS LIENS	Y	PO	0	-	-	-	-	0
RCRA CORRACTS	Y	1	0	0	0	0	0	0
RCRA TSD	Y	0.5	0	0	0	0	-	0
RCRA LQG	Y	0.25	0	0	0	-	-	0
RCRA SQG	Y	0.25	0	0	0	-	-	0
RCRA VSQG	Y	0.25	0	**2**	**2**	-	-	**4**
RCRA NON GEN	Y	0.25	0	**2**	**1**	-	-	**3**
RCRA CONTROLS	Y	0.5	0	0	0	0	-	0
FED ENG	Y	0.5	0	0	0	0	-	0
FED INST	Y	0.5	0	0	0	0	-	0
LUCIS	Y	0.5	0	0	0	0	-	0
NPL IC	Y	0.5	0	0	0	0	-	0
ERNS 1982 TO 1986	Y	PO	0	-	-	-	-	0
ERNS 1987 TO 1989	Y	PO	0	-	-	-	-	0
ERNS	Y	PO	0	-	-	-	-	0
FED BROWNFIELDS	Y	0.5	0	0	0	0	-	0
FEMA UST	Y	0.25	0	0	0	-	-	0
FRP	Y	0.25	0	0	0	-	-	0

Database	Searched	Search Radius	Project Property	Within 0.12mi	0.125mi to 0.25mi	0.25mi to 0.50mi	0.50mi to 1.00mi	Total
DELISTED FRP	Y	0.25	0	0	0	-	-	0
HIST GAS STATIONS	Y	0.25	0	0	0	-	-	0
REFN	Y	0.25	0	0	0	-	-	0
BULK TERMINAL	Y	0.25	0	0	0	-	-	0
SEMS LIEN	Y	PO	0	-	-	-	-	0
SUPERFUND ROD	Y	1	0	0	0	0	0	0
State								
SHWS	Y	1	0	0	0	0	0	0
DELISTED SHWS	Y	1	0	0	0	0	0	0
SF ORDER	Y	1	0	0	0	0	0	0
SWF/LF	Y	0.5	0	0	0	0	-	0
HIST LANDFILLS	Y	0.5	0	0	0	0	-	0
DELISTED LST	Y	0.5	0	0	0	0	-	0
UST	Y	0.25	0	**2**	0	-	-	**2**
DTNK	Y	0.25	0	**2**	0	-	-	**2**
INST	Y	0.5	0	0	0	0	-	0
VCP	Y	0.5	0	0	0	0	-	0
BROWNFIELDS	Y	0.5	0	0	0	0	-	0
WQA	Y	0.5	0	0	0	0	-	0
AST	Y	0.25	0	**1**	0	-	-	**1**
LST	Y	0.5	0	**3**	0	**2**	-	**5**
LAST	Y	0.5	0	0	0	0	-	0
Tribal								
INDIAN LUST	Y	0.5	0	0	0	0	-	0
INDIAN UST	Y	0.25	0	0	0	-	-	0
DELISTED INDIAN LST	Y	0.5	0	0	0	0	-	0
DELISTED INDIAN UST	Y	0.25	0	0	0	-	-	0
County	***No County standard environmental record sources available for this State.***							

Additional Environmental Records

Federal

OSC RESPONSE	Y	0.125	0	0	-	-	-	0
PFAS GHG	Y	0.5	0	0	0	0	-	0
FINDS/FRS	Y	PO	0	**4**	-	-	-	**4**

Database	Searched	Search Radius	Project Property	Within 0.12mi	0.125mi to 0.25mi	0.25mi to 0.50mi	0.50mi to 1.00mi	Total
TRIS	Y	PO	0	-	-	-	-	0
PFAS NPL	Y	0.5	0	0	0	0	-	0
PFAS FED SITES	Y	0.5	0	0	0	0	-	0
PFAS SSEHRI	Y	0.5	0	0	0	0	-	0
PFAS ERNS	Y	0.5	0	0	0	0	-	0
PFAS NPDES	Y	0.5	0	0	0	0	-	0
PFAS TRI	Y	0.5	0	0	0	0	-	0
PFAS WATER	Y	0.5	0	0	0	0	-	0
PFAS TSCA	Y	0.5	0	0	0	0	-	0
PFAS E-MANIFEST	Y	0.5	0	0	0	0	-	0
PFAS IND	Y	0.5	0	0	0	0	-	0
HMIRS	Y	0.125	0	**1**	-	-	-	**1**
NCDL	Y	0.125	0	0	-	-	-	0
TSCA	Y	0.125	0	0	-	-	-	0
HIST TSCA	Y	0.125	0	0	-	-	-	0
FTTS ADMIN	Y	PO	0	-	-	-	-	0
FTTS INSP	Y	PO	0	-	-	-	-	0
PRP	Y	PO	0	-	-	-	-	0
SCRD DRYCLEANER	Y	0.5	0	0	0	0	-	0
ICIS	Y	PO	0	**2**	-	-	-	**2**
FED DRYCLEANERS	Y	0.25	0	0	0	-	-	0
DELISTED FED DRY	Y	0.25	0	0	0	-	-	0
FUDS	Y	1	0	0	0	0	0	0
FUDS MRS	Y	1	0	0	0	0	0	0
FORMER NIKE	Y	1	0	0	0	0	0	0
PIPELINE INCIDENT	Y	PO	0	-	-	-	-	0
MLTS	Y	PO	0	-	-	-	-	0
HIST MLTS	Y	PO	0	-	-	-	-	0
MINES	Y	0.25	0	0	0	-	-	0
SMCRA	Y	1	0	0	0	0	0	0
MRDS	Y	1	0	0	0	0	0	0
LM SITES	Y	1	0	0	0	0	0	0
ALT FUELS	Y	0.25	0	0	0	-	-	0
CONSENT DECREES	Y	0.25	0	0	0	-	-	0
AFS	Y	PO	0	-	-	-	-	0

Database	Searched	Search Radius	Project Property	Within 0.12mi	0.125mi to 0.25mi	0.25mi to 0.50mi	0.50mi to 1.00mi	Total
SSTS	Y	0.25	0	0	0	-	-	0
PCBT	Y	0.5	0	0	0	0	-	0
PCB	Y	0.5	0	0	0	0	-	0
POWER PLANTS	Y	0.125	0	0	-	-	-	0
HIST RISK	Y	0.125	0	0	-	-	-	0
NPDES BIOSOLIDS	Y	PO	0	-	-	-	-	0
State								
SPILLS	Y	0.125	0	**2**	-	-	-	**2**
CDL	Y	PO	0	-	-	-	-	0
DRYCLEANERS	Y	0.25	0	0	0	-	-	0
DELISTED DRYCLEANERS	Y	0.25	0	0	0	-	-	0
PFAS CONCERN	Y	0.5	0	0	0	0	-	0
MINE	Y	1	0	0	0	0	0	0
Tribal	***No Tribal additional environmental record sources available for this State.***							
County	***No County additional environmental record sources available for this State.***							
Total:			0	**21**	**3**	**2**	0	**26**

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

Executive Summary: Site Report Summary - Project Property

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

No records found in the selected databases for the project property.

Executive Summary: Site Report Summary - Surrounding Properties

Map Key	DB	Company/Site Name	Address	Direction	Distance (mi/ft)	Elev Diff (ft)	Page Number
1	FINDS/FRS	PHILLIPS CONSTRUCTION - GILDFORD WASTEWATER SYSTEM IMPROVEMENTS 2009	2607 9TH AVENUE NORTHWEST GREAT FALLS MT 59404 ***Registry ID:*** 110042390604	SSE	0.02 / 88.90	-5	21
1	FINDS/FRS	TECHNOLOGY MEDICAL PARK	2607 9TH AVENUE NORTHWEST GREAT FALLS MT 59404 ***Registry ID:*** 110024879381	SSE	0.02 / 88.90	-5	21
1	FINDS/FRS	EARL E FOSS TRUCKING	2607 9TH AVE NW GREAT FALLS MT 59404 ***Registry ID:*** 110045550373	SSE	0.02 / 88.90	-5	22
1	ICIS	PHILLIPS CONSTRUCTION - GILDFORD WASTEWATER SYSTEM IMPROVEMENTS 2009	2607 9TH AVENUE NORTHWEST GREAT FALLS MT 59404 ***Registry ID:*** 110042390604	SSE	0.02 / 88.90	-5	22
1	ICIS	TECHNOLOGY MEDICAL PARK	2607 9TH AVENUE NORTHWEST GREAT FALLS MT 59404 ***Registry ID:*** 110024879381	SSE	0.02 / 88.90	-5	23
1	RCRA NON GEN	EARL E FOSS TRUCKING	2607 9TH AVE NW GREAT FALLS MT 59404 ***Handler ID | Recycler Activity?:*** MTR000000653 | NO	SSE	0.02 / 88.90	-5	23
2	DTNK	PETERSON RENTAL CENTER	2809 Vaughn Rd GREAT FALLS MT 59404	WSW	0.02 / 98.22	-5	26
2	FINDS/FRS	GOLDEN TRIANGLE RENTALS	2809 VAUGHN RD GREAT FALLS MT 59404 ***Registry ID:*** 110004008804	WSW	0.02 / 98.22	-5	28
2	RCRA VSQG	GOLDEN TRIANGLE RENTALS	2809 VAUGHN RD GREAT FALLS MT 59404 ***Handler ID | Recycler Activity?:*** MTR000001065 | NO	WSW	0.02 / 98.22	-5	28
2	UST	PETERSON RENTAL CENTER	2809 Vaughn Rd Great Falls MT 59404-5801 ***Facility Code:*** 18623	WSW	0.02 / 98.22	-5	31
3	RCRA NON GEN	METCO KENWORTH	2501 VAUGHN RD GREAT FALLS MT 59401	SSE	0.11 / 577.24	-8	32

Map Key	DB	Company/Site Name	Address	Direction	Distance (mi/ft)	Elev Diff (ft)	Page Number
			***Handler ID	Recycler Activity?:*** MTD986073823 | NO			
3	SPILLS	C & D TRUCKING	VAUGHN ROAD AND METCO REPAIR SHOP (2501 VAUGHN ROAD) [MIGR04-29-05 59401] MT ***CV ID:*** 4859 ***Status Type:*** Closed	SSE	0.11 / 577.24	-8	35
4	AST	YELLOWSTONE TRUCK STOP GREAT FALLS	3015 Vaughn Rd Great Falls MT 59404-5805 ***Facility Code:*** 18583	WSW	0.12 / 631.94	-8	36
4	DTNK	YELLOWSTONE TRUCK STOP GREAT FALLS	3015 Vaughn Rd GREAT FALLS MT 59404	WSW	0.12 / 631.94	-8	40
4	HMIRS		3015 VAUGHN RD GREAT FALLS MT	WSW	0.12 / 631.94	-8	56
4	LST	YELLOWSTONE TRUCK STOP GREAT FALLS	3015 Vaughn Rd Great Falls MT ***Facility Code:*** 18583	WSW	0.12 / 631.94	-8	58
4	LST	YELLOWSTONE TRUCK STOP GREAT FALLS	3015 Vaughn Rd Great Falls MT ***Facility Code:*** 18583	WSW	0.12 / 631.94	-8	59
4	LST	YELLOWSTONE TRUCK STOP GREAT FALLS	3015 Vaughn Rd Great Falls MT ***Facility Code:*** 18583	WSW	0.12 / 631.94	-8	60
4	RCRA VSQG	YELLOWSTONE TRUCK STOP	3015 VAUGHN RD GREAT FALLS MT 59404 ***Handler ID	Recycler Activity?:*** MTR000001081 | NO	0.12 / 631.94	-8	60
4	SPILLS	YELLOWSTONE TRUCK STOP	3015 VAUGHN RD GREAT FALLS MT 59404 ***CV ID:*** 2885 ***Status Type:*** Enforcement Request	WSW	0.12 / 631.94	-8	63
4	UST	YELLOWSTONE TRUCK STOP GREAT FALLS	3015 Vaughn Rd Great Falls MT 59404-5805 ***Facility Code:*** 18583	WSW	0.12 / 631.94	-8	63
5	RCRA VSQG	NORTHWEST TRUCK INC	2513 VAUGHN RD GREAT FALLS MT 59404 ***Handler ID	Recycler Activity?:*** MTR000001024 | NO	SSE	0.18 / 944.72	-10	67
6	RCRA NON GEN	GIDDY UP GO TRUCKIN	3105 VAUGHN HWY GREAT FALLS MT 59404 ***Handler ID	Recycler Activity?:*** MTR000000992 | NO	WSW	0.24 / 1,270.50	-8	70

Map Key	DB	Company/Site Name	Address	Direction	Distance (mi/ft)	Elev Diff (ft)	Page Number
7	RCRA VSQG	MOLTZANS AUTO	2209 VAUGHN RD GREAT FALLS MT 59404 ***Handler ID | Recycler Activity?:*** MTR000001685 | NO	SE	0.25 / 1,300.47	-10	72
8	LST	LEE B JANETSKI	1500 Stuckey Rd Great Falls MT ***Facility Code:*** 18886	E	0.47 / 2,455.43	1	75
9	LST	RUTH GRAHAM PROPERTY	714 34th St NW Great Falls MT ***Facility Code:*** 30770	W	0.47 / 2,471.92	-17	76

Executive Summary: Summary by Data Source

Standard

Federal

RCRA VSQG - RCRA Very Small Quantity Generators List

A search of the RCRA VSQG database, dated May 17, 2026 has found that there are 4 RCRA VSQG site(s) within approximately 0.25 miles of the project property.

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
GOLDEN TRIANGLE RENTALS	2809 VAUGHN RD GREAT FALLS MT 59404	WSW	0.02 / 98.22	2
	Handler ID* | *Recycler Activity?: *MTR000001065* | *NO*			
YELLOWSTONE TRUCK STOP	3015 VAUGHN RD GREAT FALLS MT 59404	WSW	0.12 / 631.94	4
	Handler ID* | *Recycler Activity?: *MTR000001081* | *NO*			
NORTHWEST TRUCK INC	2513 VAUGHN RD GREAT FALLS MT 59404	SSE	0.18 / 944.72	5
	Handler ID* | *Recycler Activity?: *MTR000001024* | *NO*			
MOLTZANS AUTO	2209 VAUGHN RD GREAT FALLS MT 59404	SE	0.25 / 1,300.47	7
	Handler ID* | *Recycler Activity?: *MTR000001685* | *NO*			

RCRA NON GEN - RCRA Non-Generators

A search of the RCRA NON GEN database, dated May 17, 2026 has found that there are 3 RCRA NON GEN site(s) within approximately 0.25miles of the project property.

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
EARL E FOSS TRUCKING	2607 9TH AVE NW GREAT FALLS MT 59404	SSE	0.02 / 88.90	1
	Handler ID* | *Recycler Activity?: *MTR000000653* | *NO*			
METCO KENWORTH	2501 VAUGHN RD GREAT FALLS MT 59401	SSE	0.11 / 577.24	3
	Handler ID* | *Recycler Activity?: *MTD986073823* | *NO*			
GIDDY UP GO TRUCKIN	3105 VAUGHN HWY GREAT FALLS MT 59404	WSW	0.24 / 1,270.50	6
	Handler ID* | *Recycler Activity?: *MTR000000992* | *NO*			

State

UST - Underground Storage Tank Facilities

A search of the UST database, dated Apr 7, 2026 has found that there are 2 UST site(s) within approximately 0.25miles of the project

property.

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
PETERSON RENTAL CENTER	2809 Vaughn Rd Great Falls MT 59404-5801 ***Facility Code**: 18623*	WSW	0.02 / 98.22	2
YELLOWSTONE TRUCK STOP GREAT FALLS	3015 Vaughn Rd Great Falls MT 59404-5805 ***Facility Code**: 18583*	WSW	0.12 / 631.94	4

DTNK - Delisted Storage Tanks

A search of the DTNK database, dated Apr 7, 2026 has found that there are 2 DTNK site(s) within approximately 0.25miles of the project property.

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
PETERSON RENTAL CENTER	2809 Vaughn Rd GREAT FALLS MT 59404	WSW	0.02 / 98.22	2
YELLOWSTONE TRUCK STOP GREAT FALLS	3015 Vaughn Rd GREAT FALLS MT 59404	WSW	0.12 / 631.94	4

AST - Aboveground Storage Tanks

A search of the AST database, dated Apr 7, 2026 has found that there are 1 AST site(s) within approximately 0.25miles of the project property.

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
YELLOWSTONE TRUCK STOP GREAT FALLS	3015 Vaughn Rd Great Falls MT 59404-5805 ***Facility Code**: 18583*	WSW	0.12 / 631.94	4

LST - Leaking Storage Tanks

A search of the LST database, dated Jun 16, 2026 has found that there are 5 LST site(s) within approximately 0.50miles of the project property.

Equal/Higher Elevation	Address	Direction	Distance (mi/ft)	Map Key
LEE B JANETSKI	1500 Stuckey Rd Great Falls MT ***Facility Code**: 18886*	E	0.47 / 2,455.43	8

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
YELLOWSTONE TRUCK STOP GREAT FALLS	3015 Vaughn Rd Great Falls MT ***Facility Code**: 18583*	WSW	0.12 / 631.94	4

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
YELLOWSTONE TRUCK STOP GREAT FALLS	3015 Vaughn Rd Great Falls MT ***Facility Code**: 18583*	WSW	0.12 / 631.94	4
YELLOWSTONE TRUCK STOP GREAT FALLS	3015 Vaughn Rd Great Falls MT ***Facility Code**: 18583*	WSW	0.12 / 631.94	4
RUTH GRAHAM PROPERTY	714 34th St NW Great Falls MT ***Facility Code**: 30770*	W	0.47 / 2,471.92	9

Non Standard

Federal

FINDS/FRS - Facility Registry Service/Facility Index

A search of the FINDS/FRS database, dated Mar 1, 2026 has found that there are 4 FINDS/FRS site(s) within approximately 0.02miles of the project property.

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
TECHNOLOGY MEDICAL PARK	2607 9TH AVENUE NORTHWEST GREAT FALLS MT 59404 ***Registry ID**: 110024879381*	SSE	0.02 / 88.90	1
PHILLIPS CONSTRUCTION - GILDFORD WASTEWATER SYSTEM IMPROVEMENTS 2009	2607 9TH AVENUE NORTHWEST GREAT FALLS MT 59404 ***Registry ID**: 110042390604*	SSE	0.02 / 88.90	1
EARL E FOSS TRUCKING	2607 9TH AVE NW GREAT FALLS MT 59404 ***Registry ID**: 110045550373*	SSE	0.02 / 88.90	1
GOLDEN TRIANGLE RENTALS	2809 VAUGHN RD GREAT FALLS MT 59404 ***Registry ID**: 110004008804*	WSW	0.02 / 98.22	2

HMIRS - Hazardous Materials Information Reporting System

A search of the HMIRS database, dated Jan 29, 2026 has found that there are 1 HMIRS site(s) within approximately 0.12miles of the project property.

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
	3015 VAUGHN RD GREAT FALLS MT	WSW	0.12 / 631.94	4

ICIS - Integrated Compliance Information System (ICIS)

A search of the ICIS database, dated May 2, 2026 has found that there are 2 ICIS site(s) within approximately 0.02miles of the project property.

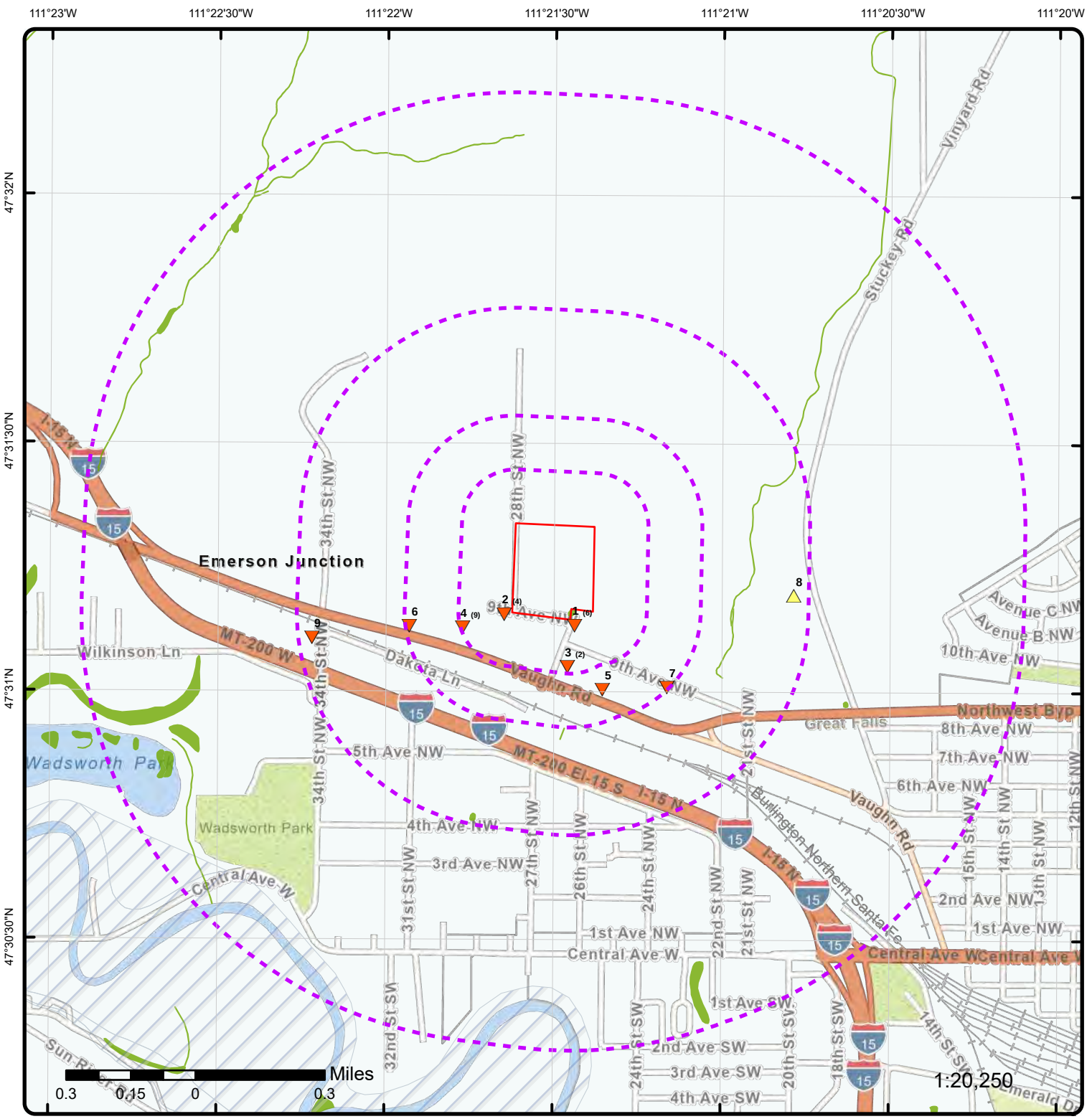
Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
PHILLIPS CONSTRUCTION - GILDFORD WASTEWATER SYSTEM IMPROVEMENTS 2009	2607 9TH AVENUE NORTHWEST GREAT FALLS MT 59404 ***Registry ID**: 110042390604*	SSE	0.02 / 88.90	1
TECHNOLOGY MEDICAL PARK	2607 9TH AVENUE NORTHWEST GREAT FALLS MT 59404 ***Registry ID**: 110024879381*	SSE	0.02 / 88.90	1

State

SPILLS - Hazardous Material Spills Report

A search of the SPILLS database, dated Jan 23, 2026 has found that there are 2 SPILLS site(s) within approximately 0.12miles of the project property.

Lower Elevation	Address	Direction	Distance (mi/ft)	Map Key
C & D TRUCKING	VAUGHN ROAD AND METCO REPAIR SHOP (2501 VAUGHN ROAD) [MIGR04-29-05 59401] MT ***CV ID**: 4859* ***Status Type**: Closed*	SSE	0.11 / 577.24	3
YELLOWSTONE TRUCK STOP	3015 VAUGHN RD GREAT FALLS MT 59404 ***CV ID**: 2885* ***Status Type**: Enforcement Request*	WSW	0.12 / 631.94	4



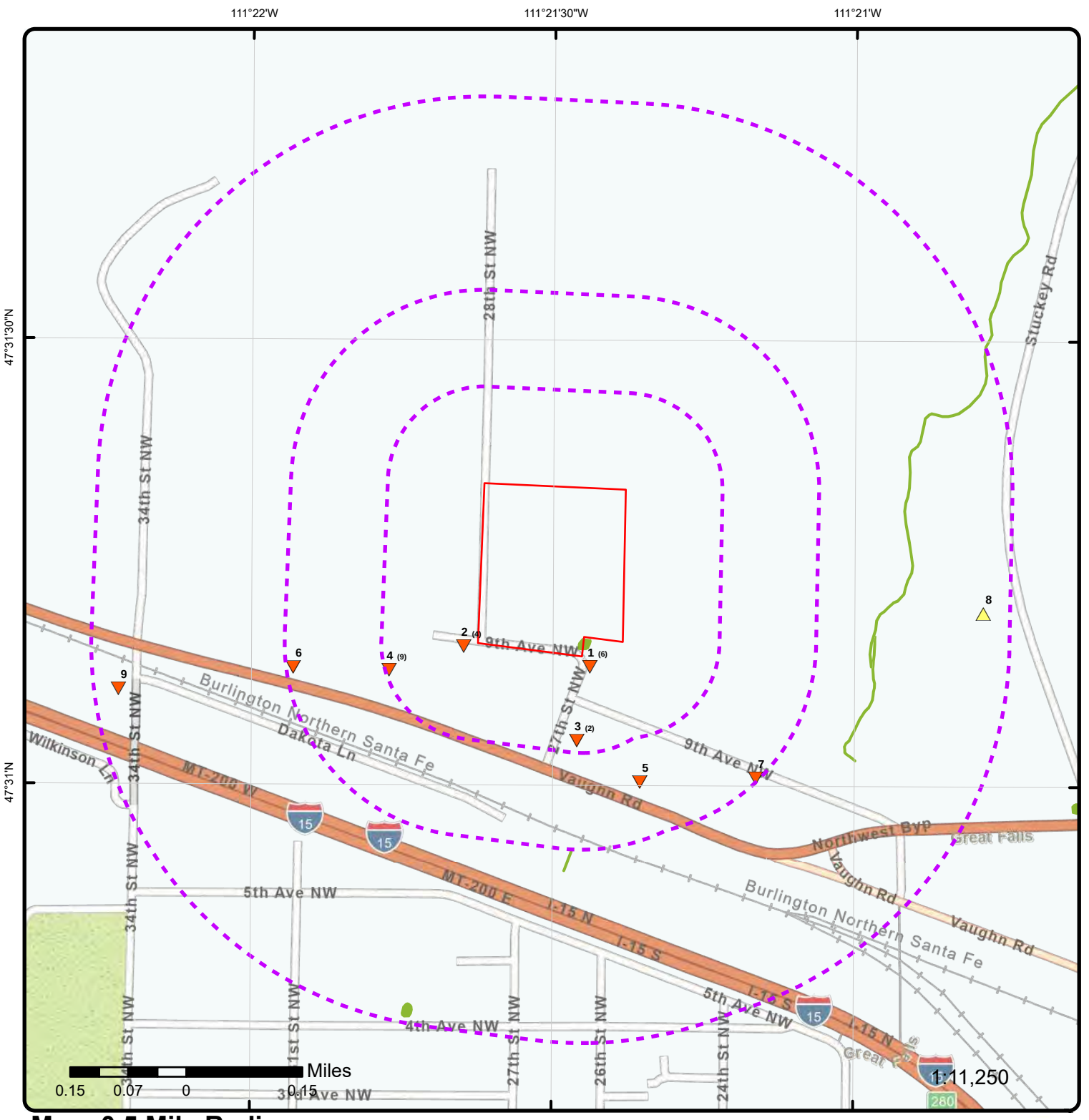
Map: 1.0 Mile Radius

Order Number: 26080301189
Address: n/a, Great Falls, MT

- Project Property
- Buffer Outline
- Sites with Higher Elevation
- Sites with Same Elevation
- Sites with Lower Elevation
- Sites with Unknown Elevation
- Areas with Higher Elevation
- Areas with Same Elevation
- Areas with Lower Elevation
- Areas with Unknown Elevation
- Freeways; Highways
- Traffic Circle; Ramp
- Major & Minor Arterial
- Traffic Circle; Ramp
- Local Road
- Rail
- State
- Country
- National Wetland
- Indian Reserve Land
- 100 Year Flood Zone
- 500 Year Flood Zone
- FWS Special Designation Areas
- National Priorities List (Active, Delisted, Proposed, Institutional Control)

Source: © 2021 ESRI StreetMap Premium

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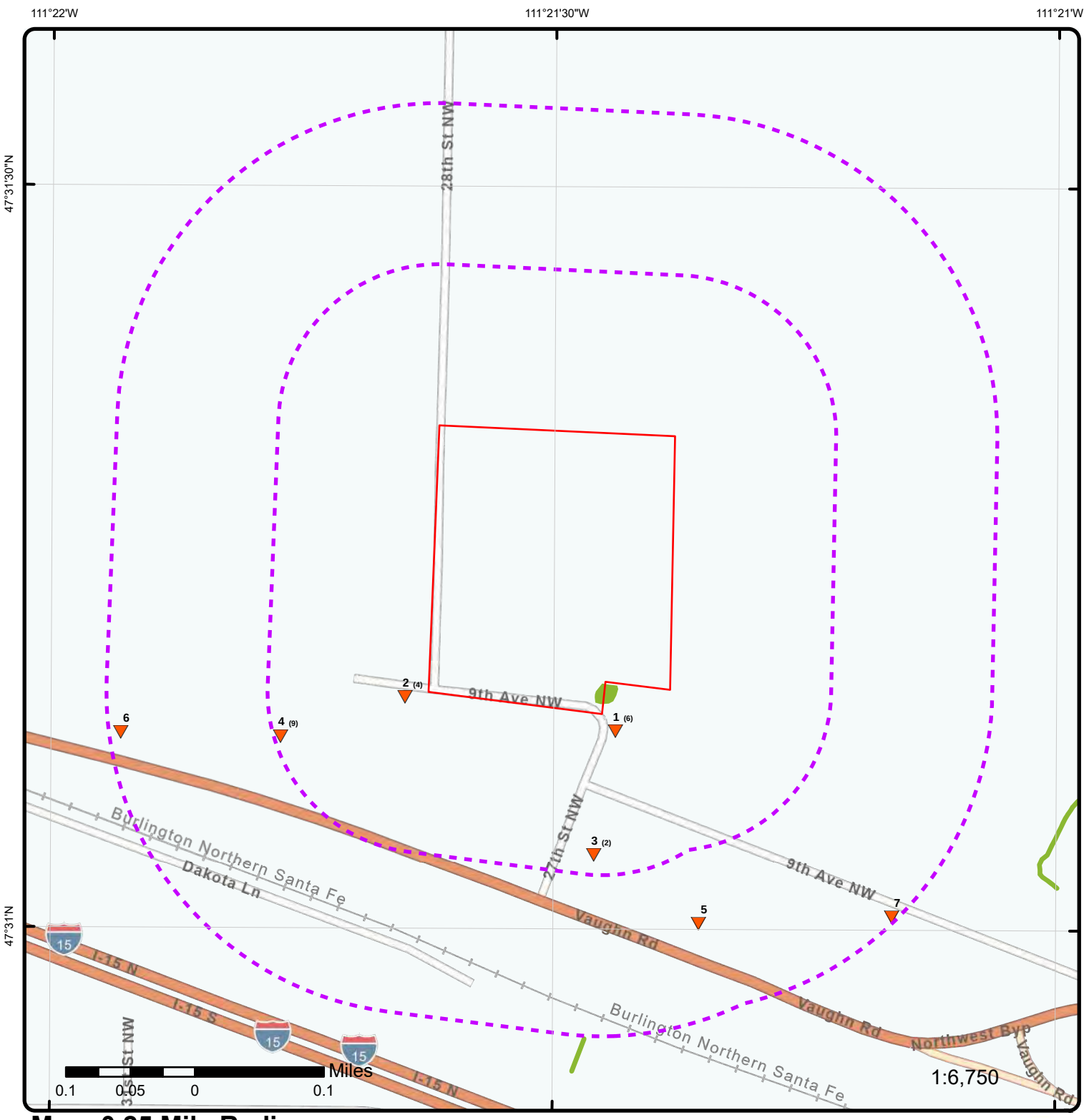
Map: 0.5 Mile Radius

Order Number: 26080301189
Address: n/a, Great Falls, MT

- Project Property
- Buffer Outline
- Sites with Higher Elevation
- Sites with Same Elevation
- Sites with Lower Elevation
- Sites with Unknown Elevation
- Areas with Higher Elevation
- Areas with Same Elevation
- Areas with Lower Elevation
- Areas with Unknown Elevation
- Freeways; Highways
- Traffic Circle; Ramp
- Major & Minor Arterial
- Traffic Circle; Ramp
- Local Road
- Rail
- State
- Country
- National Wetland
- Indian Reserve Land
- 100 Year Flood Zone
- 500 Year Flood Zone
- FWS Special Designation Areas
- National Priorities List (Active, Delisted, Proposed, Institutional Control)

Source: © 2021 ESRI StreetMap Premium

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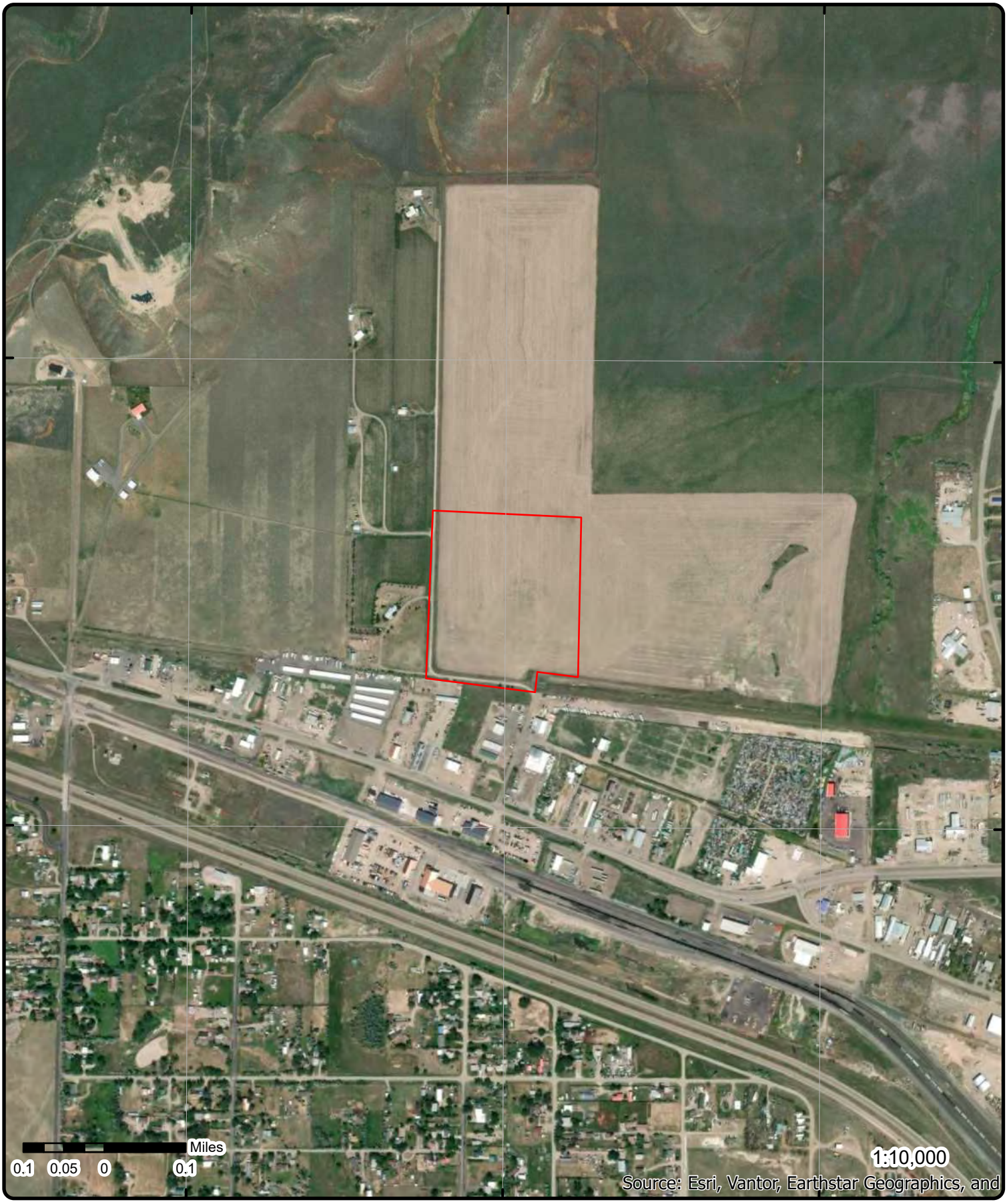
Map: 0.25 Mile Radius

Order Number: 26080301189
Address: n/a, Great Falls, MT

- Project Property
- Buffer Outline
- Sites with Higher Elevation
- Sites with Same Elevation
- Sites with Lower Elevation
- Sites with Unknown Elevation
- Areas with Higher Elevation
- Areas with Same Elevation
- Areas with Lower Elevation
- Areas with Unknown Elevation
- Freeways; Highways
- Traffic Circle; Ramp
- Major & Minor Arterial
- Traffic Circle; Ramp
- Local Road
- Rail
- State
- Country
- National Wetland
- Indian Reserve Land
- 100 Year Flood Zone
- 500 Year Flood Zone
- FWS Special Designation Areas
- National Priorities List (Active, Delisted, Proposed, Institutional Control)

Source: © 2021 ESRI StreetMap Premium

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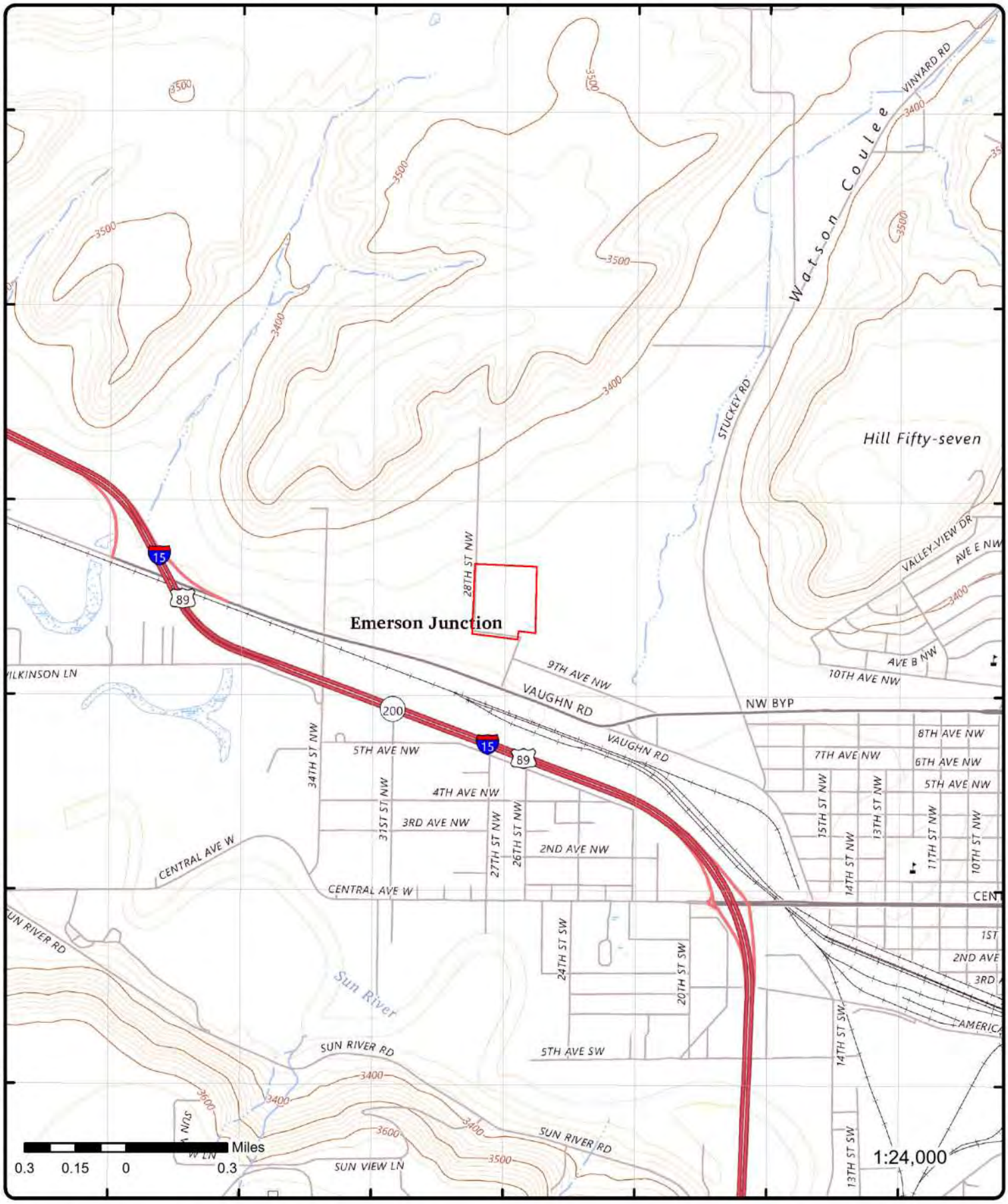
Aerial **Year: 2024**

Address: n/a, Great Falls, MT

Source: ESRI World Imagery

Order Number: 26080301189

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Topographic Map

Year: 2024

Order Number: 26080301189

Address: n/a, MT

Quadrangle(s): Antelope Butte MT, Manchester MT, Southwest Great Falls MT, Northwest Great Falls MT

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Source: USGS Topographic Map

Detail Report

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
1	1 of6	SSE	0.02 / 88.90	3,344.77 / -5	PHILLIPS CONSTRUCTION - GILDFORD WASTEWATER SYSTEM IMPROVEMENTS 2009 2607 9TH AVENUE NORTHWEST GREAT FALLS MT 59404	FINDS/FRS

Registry ID:	110042390604
FIPS Code:	30013
HUC Code:	10030104
Site Type Name:	STATIONARY
Location Description:	
Supplemental Location:	
Create Date:	25-NOV-10
Update Date:	02-MAY-16
Interest Types:	ICIS-NPDES NON-MAJOR, STORM WATER CONSTRUCTION
SIC Codes:	1623
SIC Code Descriptions:	WATER, SEWER, PIPELINE, AND COMMUNICATIONS AND POWER LINE CONSTRUCTION
NAICS Codes:	
NAICS Code Descriptions:	
Conveyor:	FRS-GEOCODE
Federal Facility Code:	
Federal Agency Name:	
Tribal Land Code:	
Tribal Land Name:	
Congressional Dist No:	00
Census Block Code:	300130101003202
EPA Region Code:	08
County Name:	CASCADE COUNTY
US/Mexico Border Ind:	
Latitude:	47.51767
Longitude:	-111.35544
Reference Point:	CENTER OF A FACILITY OR STATION
Coord Collection Method:	ADDRESS MATCHING-HOUSE NUMBER
Accuracy Value:	30
Datum:	NAD83
Source:	
Frs Facility Detail Report URL:	https://ofmpub.epa.gov/frs_public2/fii_query_detail.disp_program_facility?p_registry_id=110042390604
Program Acronyms:	

NPDES:MTR103878

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
1	2 of6	SSE	0.02 / 88.90	3,344.77 / -5	TECHNOLOGY MEDICAL PARK 2607 9TH AVENUE NORTHWEST GREAT FALLS MT 59404	FINDS/FRS

Registry ID:	110024879381
FIPS Code:	MT013
HUC Code:	10030104
Site Type Name:	STATIONARY
Location Description:	T20N R4E S18 SE
Supplemental Location:	
Create Date:	23-JUN-06
Update Date:	03-MAY-15
Interest Types:	ICIS-NPDES NON-MAJOR
SIC Codes:	1629
SIC Code Descriptions:	HEAVY CONSTRUCTION, NOT ELSEWHERE CLASSIFIED
NAICS Codes:	

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

NAICS Code Descriptions:
Conveyor: FRS-GEOCODE
Federal Facility Code:
Federal Agency Name:
Tribal Land Code:
Tribal Land Name:
Congressional Dist No: 00
Census Block Code: 300130101003202
EPA Region Code: 08
County Name: CASCADE
US/Mexico Border Ind:
Latitude: 47.51767
Longitude: -111.35544
Reference Point: CENTER OF A FACILITY OR STATION
Coord Collection Method: ADDRESS MATCHING-HOUSE NUMBER
Accuracy Value: 30
Datum: NAD83
Source:
Frs Facility Detail Report URL: https://ofmpub.epa.gov/frs_public2/fii_query_detail.disp_program_facility?p_registry_id=110024879381
Program Acronyms:

NPDES:MTR101767

1	*3 of6*	*SSE*	*0.02 / 88.90*	*3,344.77 / -5*	***EARL E FOSS TRUCKING*** ***2607 9TH AVE NW*** ***GREAT FALLS MT 59404***	***FINDS/FRS***

Registry ID: 110045550373
FIPS Code: 30013
HUC Code: 10030104
Site Type Name: STATIONARY
Location Description:
Supplemental Location:
Create Date: 21-MAY-12
Update Date: 29-MAR-14
Interest Types: UNSPECIFIED UNIVERSE
SIC Codes:
SIC Code Descriptions:
NAICS Codes:
NAICS Code Descriptions:
Conveyor: FRS-GEOCODE
Federal Facility Code:
Federal Agency Name:
Tribal Land Code:
Tribal Land Name:
Congressional Dist No: 00
Census Block Code: 300130101003202
EPA Region Code: 08
County Name: CASCADE
US/Mexico Border Ind:
Latitude: 47.51767
Longitude: -111.35544
Reference Point: CENTER OF A FACILITY OR STATION
Coord Collection Method: ADDRESS MATCHING-HOUSE NUMBER
Accuracy Value: 30
Datum: NAD83
Source:
Frs Facility Detail Report URL: https://ofmpub.epa.gov/frs_public2/fii_query_detail.disp_program_facility?p_registry_id=110045550373
Program Acronyms:

RCRAINFO:MTR000000653

1	*4 of6*	*SSE*	*0.02 / 88.90*	*3,344.77 / -5*	***PHILLIPS CONSTRUCTION - GILDFORD WASTEWATER***	***ICIS***

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
					SYSTEM IMPROVEMENTS 2009 2607 9TH AVENUE NORTHWEST GREAT FALLS MT 59404	

EPA Region:	08	**Federal Fac ID:**	
Registry ID:	110042390604	**Tribal Land Code:**	
Pgm Sys ID:	MTR103878	**County:**	Hill
Pgm Sys Acrnm:	NPDES	**Latitude 83:**	48.56796
Permit Type:	General Permit Covered Facility	**Longitude 83:**	-110.28525

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
1	5 of6	SSE	0.02 / 88.90	3,344.77 / -5	TECHNOLOGY MEDICAL PARK 2607 9TH AVENUE NORTHWEST GREAT FALLS MT 59404	ICIS

EPA Region:	08	**Federal Fac ID:**	
Registry ID:	110024879381	**Tribal Land Code:**	
Pgm Sys ID:	MTR101767	**County:**	Cascade
Pgm Sys Acrnm:	NPDES	**Latitude 83:**	47.485278
Permit Type:	General Permit Covered Facility	**Longitude 83:**	-111.266111

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
1	6 of6	SSE	0.02 / 88.90	3,344.77 / -5	EARL E FOSS TRUCKING 2607 9TH AVE NW GREAT FALLS MT 59404	RCRA NON GEN

Handler ID: MTR000000653
Generator Status: N
Recycler Activity?: NO
Recycler Activity Note: This facility has not been identified as a Recycler Facility from both the RCRA Handler and Biennial Report Modules.

Violation/Evaluation Summary

Note: NO VIOLATIONS: All of the compliance records associated with this facility (EPA ID) indicate NO VIOLATIONS; Compliance Monitoring and Enforcement table dated May 2026.

Evaluation Details

Eval Start Date: 20120501
Eval Type Desc: NON-FINANCIAL RECORD REVIEW
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19950510
Eval Type Desc: COMPLIANCE EVALUATION INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Handler Summary

Importer:	No	**Used Oil Transpor:**	No
Mixed Waste Gen:	No	**Used Oil Trans Fac:**	No
Transporter:	No	**Used Oil Processor:**	No
Transfer Facility:	No	**Used Oil Refiner:**	No
Recycler:	No	**Used Oil Burner:**	No
Onsite Burner Exem:	No	**Commercial TSD:**	No
Furnace Exemption:	No	**Recycl Nonstorage:**	No
Underground Injec:	No		
Used Oil Market Burner:	No		
Used Oil Spec Marketer:	No		

Additional Handler Summary Details

Source Type:	I	***NAIC 1:***	
Seq No:	2	***NAIC 2:***	
Non Notifier:	E	***NAIC 3:***	
Receive Date:	20120501	***NAIC 4:***	
Active Site:	-----	***State:***	MT
Land Type:	P	***Location Latitude:***	47.5182
In Handler Univ:	No	***Location Longitude:***	-111.357404
In A Universe:	No	***Loc GIS Primary:***	No
Gen Status:	N	***Loc GIS Origin:***	AG
Report Cycle:		***State District Owner:***	
Accessibility:		***State District:***	
Region:	08		

Fed Waste Gen Owner:	HQ
State Waste Generator Owner:	MT
State Waste Generator:	7
Short Term Generator:	No
Uni Waste:	No
Universal Waste Dest Facility:	No
Federal Universal Waste:	No
As Federally Regulated Tsdf:	------
As Converter Tsdf:	------
As State Regulated Tsdf:	------
As State Regulated Handler:	---
Federal Indicator:	---
Hsm:	N
Subpart K:	----
GPRA Permit:	N
GPRA Renewal:	N
Permit Renewal Wrkld:	------
Permwrk ID:	------
Perm Prog:	------
Pcwrkld:	------
Closwrkld:	------
GPRA Ca:	No
Cawrkld:	No
Subjca Tsd Discretion:	No
NCAPS:	No
EC Indicator:	N
Ca725 Indicator:	N
Ca750 Indicator:	N
Operating Tsdf:	------
Full Enforcement:	------
Snc:	No
Unaddressed Snc:	No
Addressed Snc:	No
Snc With Comp Sched:	No
Fa Required:	-----
Hhandler Last Change:	20120502
Recognized Trader Importer:	No
Recognized Trader Exporter:	No
Slab Importer:	No
Slab Exporter:	No
Manifest Broker:	No
Subpart P:	N
Contact Language:	EN
Handler Name:	EARL E FOSS TRUCKING
Location Street No:	2607
Location Street1:	9TH AVE NW
Location Street2:	
Location City:	GREAT FALLS
Location State:	MT
Location Zip:	59404
Location County Code:	MT013
Location County Name:	CASCADE
Location Country:	US
Contact Name:	
Contact Street No:	
Contact Street1:	

Contact Street2:
Contact City:
Contact State:
Contact Zip:
Contact Country: US
Contact Phone & Ext:
Contact Fax:
Contact Email Address:
Contact Title:
Owner Name: UNKNOWN
Owner Type: P
Owner Seq: 1
Operator Name:
Operator Type:
Operator Seq:
Public Notes:

Hazardous Waste Handler Details

Seq No: 1
Receive Date: 19950512
Handler Name: EARL E FOSS TRUCKING
Fed Waste Generator: 3
Generator Code Description: Very Small Quantity Generator
Source Type: Implementer
TSD Activity: N

Waste Code Details

Waste Code: D001
Waste Code Desc: IGNITABLE WASTE

Hazardous Waste Handler Details

Seq No: 2
Receive Date: 20120501
Handler Name: EARL E FOSS TRUCKING
Fed Waste Generator: N
Generator Code Description: Not a Generator, Verified
Source Type: Implementer
TSD Activity: N

Waste Code Details

Waste Code: D001
Waste Code Desc: IGNITABLE WASTE

Owner/Operator Details

Owner/Operator Ind: Current Owner
Type: Private
Name: UNKNOWN
Dt Became Current:
Dt Ended Current:
Phone:
Source Type: Implementer

Street No:
Street1: UNKNOWN
Street2:
City: UNKNOWN
State:
Country:
Zip:

Historical Handler Details

Receive Dt: 19950512
Generator Code Description: Very Small Quantity Generator

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
Handler Name:		EARL E FOSS TRUCKING				
2	1 of4	WSW	0.02 / 98.22	3,344.56 / -5	PETERSON RENTAL CENTER 2809 Vaughn Rd GREAT FALLS MT 59404	DTNK

Delisted Underground Storage Tanks

Sys Facility ID:	706239	**Fac Code (UST List):**	
Site Name:	PETERSON RENTAL CENTER	**Fac Name (UST List):**	
Facility Address:	2809 Vaughn Rd	**Address (UST List):**	
Facility City:	GREAT FALLS	**City (UST List):**	
Facility State:	MT	**Zip Code (UST List):**	
Facility Zip:	59404	**County (UST List):**	
UST Fac Cd(Reg Tnk):		**Fac Code (Non Perm):**	
Fac Code (Reg Tnk):		**Comp Nm(Non Perm):**	
Fac Name (Reg Tnk):		**Address (Non Perm):**	
X (Reg Tnk):		**City (Non Perm):**	
Y (Reg Tnk):		**County (Non Perm):**	
Facility Code:			
Site ID:	33168		
Alt Facility ID:	07-06239		
Active Tanks:			
Non Active Tanks:	1		
On Reservation:	No		
Op Permit Renew Dt:			
Last Permit Issued:			
Retrieved Date:	12/20/2018 22:21:44		
Tribe ID:			
Tribe Name:			
Tribe Owned:	No		
Operator First Name:			
Operator Last Name:			
Indian Lands:	No		
Facility County:	CASCADE		
Data Source:			
Original Source:	UST		
Record Date:	12-DEC-2018		

Tank Details

Tank ID:	01
Tag No:	
Status Desc:	Permanently Out of Use
Tank Comments:	
Emergen:	No
Fed Regulated:	Yes
State Regulated:	Yes
AST:	No
Manifold:	No
Compartment:	No
Installed:	3/22/1983 0:00:00
Capacity:	500
Tank Mat Desc:	Bare Steel
Tank Mod Desc:	None
Pipe Mat Desc:	Steel
Pipe Mod Desc:	None
Pipe Mat Other:	
Pipe Type Comments:	
Substance:	3
Substance Desc:	Gasoline
Substance Comments:	
Tank Permit Type:	
Tank Manual Gauge:	
Tank Tightness:	

Tank Inv Control:	
Tank ATG:	
Tank ATG2:	
Tank Vapor Monitor:	
Tank GW Monitor:	
Tank Sir:	
Tank Interstitial Dbl Walled:	
Tank Interstitial Sec Contain:	
Tank LD Other:	
Tank LD Deferred:	
Tank LD not Listed:	Not Listed
Tank Other Mat:	
Signed:	
Last Used:	
Closurer CVD:	
Closed:	11/11/1989 0:00:00
Clos Status Desc:	Tank removed from ground
Clos Site Assess:	No
Clos Leak Detected:	No
Line CP Test:	
Line Tightness Test:	
LD Catastrophic:	
CP:	No
CP Type1:	
CP Type2:	
Energy Act:	No
ATG Make:	
ATG Model:	
COP Expiry Date:	
Date Capped:	
Date Emptied:	
Pipeline Tightness:	
Pipe Vapor Monitor:	
Pipe GW Monitor:	
Pipe Interstitial Dbl Walled:	
Pipe Interstitial Sec Contain:	
Pipe Sir:	
Pipe LD Other:	
Pipe LD Deferred:	
Pipe LD not Listed:	Not Listed
Pipe2 Line Tightness:	
Pipe2 Vapor Monitor:	
Pipe2 GW Monitor:	
Pipe2 Interstitial Dbl Walled:	
Pipe2 Interstitial Sec Contain:	
Pipe2 Sir:	
Pipe2 D Other:	
Pipe2 LD Deferred:	
Pipe2 LD Not Listed:	
Pipe2 ATG:	
Pipe2 ATG2:	
Sump Tightness Test:	
Overfill:	No
Overfill Type1:	
Overfill Type2:	
Spill:	No
Pipe ELLD:	
Pipe2 ELLD:	
P Install Date:	
Partial Pipe:	No
P Type Desc:	Not Listed
Retrieved:	12/20/2018 22:24:33
Pipe ATG:	
Pipe ATG2:	
Piping Comments:	

NAIC

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

NAIC: 53
NAIC Name: 53
NAIC Desc: Real Estate and Rental and Leasing
Retrieved: 12/20/2018 22:22:44

Contact(s)

Site ID: 33168
Site Affil Type ID: 3
Site Affil Type Desc: Owner
Site Affil Start:
Site Affil End:
UST Org ID: 11265
Contact First Name:
Contact Last Name:
Busn Name: Peterson Rental Center
Retrieved: 12/20/2018 22:19:50

2	2 of4	WSW	0.02 / 98.22	3,344.56 / -5	GOLDEN TRIANGLE RENTALS 2809 VAUGHN RD GREAT FALLS MT 59404	FINDS/FRS

Registry ID: 110004008804
FIPS Code: 30013
HUC Code: 10030104
Site Type Name: STATIONARY
Location Description:
Supplemental Location:
Create Date: 01-MAR-00
Update Date: 26-JAN-12
Interest Types: VSQG
SIC Codes:
SIC Code Descriptions:
NAICS Codes:
NAICS Code Descriptions:
Conveyor: FRS-GEOCODE
Federal Facility Code:
Federal Agency Name:
Tribal Land Code:
Tribal Land Name:
Congressional Dist No: 00
Census Block Code: 300130101003202
EPA Region Code:
County Name: CASCADE
US/Mexico Border Ind:
Latitude: 47.51769
Longitude: -111.36137
Reference Point: CENTER OF A FACILITY OR STATION
Coord Collection Method: ADDRESS MATCHING-HOUSE NUMBER
Accuracy Value: 30
Datum: NAD83
Source:
Frs Facility Detail Report URL: https://ofmpub.epa.gov/frs_public2/fii_query_detail.disp_program_facility?p_registry_id=110004008804
Program Acronyms:

RCRAINFO:MTR000001065

2	3 of4	WSW	0.02 / 98.22	3,344.56 / -5	GOLDEN TRIANGLE RENTALS 2809 VAUGHN RD GREAT FALLS MT 59404	RCRA VSQG

Handler ID: MTR000001065
Generator Status: VSG
Recycler Activity?: NO

Recycler Activity Note: This facility has not been identified as a Recycler Facility from both the RCRA Handler and Biennial Report Modules.

Violation/Evaluation Summary

Note: NO VIOLATIONS: All of the compliance records associated with this facility (EPA ID) indicate NO VIOLATIONS; Compliance Monitoring and Enforcement table dated May 2026.

Evaluation Details

Eval Start Date: 20220125
Eval Type Desc: NON-FINANCIAL RECORD REVIEW
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 20010615
Eval Type Desc: COMPLIANCE EVALUATION INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19950809
Eval Type Desc: GROUNDWATER MONITORING EVALUATION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Handler Summary

Importer:	No	***Used Oil Transpor:***	No
Mixed Waste Gen:	No	***Used Oil Trans Fac:***	No
Transporter:	No	***Used Oil Processor:***	No
Transfer Facility:	No	***Used Oil Refiner:***	No
Recycler:	No	***Used Oil Burner:***	No
Onsite Burner Exem:	No	***Commercial TSD:***	No
Furnace Exemption:	No	***Recycl Nonstorage:***	No
Underground Injec:	No		

Used Oil Market Burner: No
Used Oil Spec Marketer: No

Additional Handler Summary Details

Source Type:	I	***NAIC 1:***	
Seq No:	2	***NAIC 2:***	
Non Notifier:	E	***NAIC 3:***	
Receive Date:	20210915	***NAIC 4:***	
Active Site:	H----	***State:***	MT
Land Type:	P	***Location Latitude:***	47.518048
In Handler Univ:	Yes	***Location Longitude:***	-111.361561
In A Universe:	Yes	***Loc GIS Primary:***	No
Gen Status:	VSG	***Loc GIS Origin:***	UC
Report Cycle:		***State District Owner:***	
Accessibility:		***State District:***	
Region:	08		

Fed Waste Gen Owner: HQ
State Waste Generator Owner: MT
State Waste Generator: E
Short Term Generator: No
Uni Waste: No
Universal Waste Dest Facility: No
Federal Universal Waste: No
As Federally Regulated Tsdf: ------
As Converter Tsdf: ------

As State Regulated Tsdf:	------
As State Regulated Handler:	---
Federal Indicator:	---
Hsm:	N
Subpart K:	----
GPRA Permit:	N
GPRA Renewal:	N
Permit Renewal Wrkld:	------
Permwrk ID:	------
Perm Prog:	------
Pcwrkld:	------
Closwrkld:	------
GPRA Ca:	No
Cawrkld:	No
Subjca Tsd Discretion:	No
NCAPS:	No
EC Indicator:	N
Ca725 Indicator:	N
Ca750 Indicator:	N
Operating Tsdf:	------
Full Enforcement:	------
Snc:	No
Unaddressed Snc:	No
Addressed Snc:	No
Snc With Comp Sched:	No
Fa Required:	-----
Hhandler Last Change:	20220408
Recognized Trader Importer:	No
Recognized Trader Exporter:	No
Slab Importer:	No
Slab Exporter:	No
Manifest Broker:	No
Subpart P:	N
Contact Language:	EN
Handler Name:	GOLDEN TRIANGLE RENTALS
Location Street No:	2809
Location Street1:	VAUGHN RD
Location Street2:	
Location City:	GREAT FALLS
Location State:	MT
Location Zip:	59404
Location County Code:	MT013
Location County Name:	CASCADE
Location Country:	US
Contact Name:	BRIAN PETERSON
Contact Street No:	2809
Contact Street1:	VAUGHN RD
Contact Street2:	
Contact City:	GREAT FALLS
Contact State:	MT
Contact Zip:	59404
Contact Country:	US
Contact Phone & Ext:	406-771-7368
Contact Fax:	
Contact Email Address:	BRIANP@GOLDENTRIANGLERENTAL.COM
Contact Title:	
Owner Name:	CLYDE MERWIN LEWISTOWN RENTAL
Owner Type:	P
Owner Seq:	1
Operator Name:	
Operator Type:	
Operator Seq:	
Public Notes:	

Hazardous Waste Handler Details

Seq No:	1

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

Receive Date: 19950809
Handler Name: PETERSONS RENTAL AND SALES
Fed Waste Generator: 3
Generator Code Description: Very Small Quantity Generator
Source Type: Implementer
TSD Activity: N

Waste Code Details

Waste Code: D000
Waste Code Desc: DESCRIPTION

Hazardous Waste Handler Details

Seq No: 2
Receive Date: 20210915
Handler Name: GOLDEN TRIANGLE RENTALS
Fed Waste Generator: 3
Generator Code Description: Very Small Quantity Generator
Source Type: Implementer
TSD Activity: N

Owner/Operator Details

Owner/Operator Ind: Current Owner
Type: Private
Name: UNKNOWN
Dt Became Current:
Dt Ended Current:
Phone:
Source Type: Implementer
Street No:
Street1: UNKNOWN
Street2:
City: UNKNOWN
State: MT
Country:
Zip: 55555

Owner/Operator Ind: Current Owner
Type: Private
Name: CLYDE MERWIN LEWISTOWN RENTAL
Dt Became Current:
Dt Ended Current:
Phone:
Source Type: Implementer
Street No: 2809
Street1: VAUGHN RD
Street2:
City: GREAT FALLS
State: MT
Country: US
Zip: 59404

Historical Handler Details

Receive Dt: 19950809
Generator Code Description: Very Small Quantity Generator
Handler Name: PETERSONS RENTAL AND SALES

2	4 of4	WSW	0.02 / 98.22	3,344.56 / -5	PETERSON RENTAL CENTER 2809 Vaughn Rd Great Falls MT 59404-5801	UST

Facility Code: 18623
Site Name (OD):
Phy Addr (OD):
Phy City (OD):
Phy State (OD):
Phy Zip (OD):
Point X (OD):
Point Y (OD):
Fac Site Name: PETERSON RENTAL CENTER
Fac Address: 2809 Vaughn Rd
Fac State: MT
Fac City: Great Falls
County Name: Cascade
Fac Name (List):
Address (List):
City (List):
Zip Code (List):
County (List):
Point Y (Map):
Point X (Map):

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

Zip Code: 59404-5801
Data Source: Tank Info List (as of 7 Apr 2026)

Tank Info List

Tank Capacity: 500
Tank Closure: Removed From Ground
Tank Closure Date: 11/11/1989
Tank Cp Type:
Tank Energy Act: 0
Tank Install Date: 3/22/1983
Tank Lat: NULL
Tank Lon: NULL
Tank Material: Bare Steel
Tank Material1: Bare Steel
Tank Product: Gasoline
Tank Sec Option:
Tank Status: Permanently Out of Use
Tank code: 1
Tank Tag No: NULL
ATG Test Dt:
Tank Construction:
Tank Age: 43
Tank Ast: NO
Tank Atg Make Model:
Tank Leak Detection: Not Listed
Pipe Leak Detect: Not Listed
Catastrophic Leak Detect:
Sec Pipe Leak Detect:
Sec Tank Leak Detect:
Tank Vapor Recovery: 0
Vapor Recovery: No
Line Tightness Test:
Corrosion Protection Test:
Cp Method Type:
Spill Bucket Test Dt:
Spill Protected: No
Sump Tightness Test:
System Facility ID: 07-06239
Permit Type Description: NULL
Permit Renewal: NULL
Last Inspected On: NULL
Op Email:
Op Name:
Op Phone:
Owner Op Email:
Owner Op Name: Peterson Rental Center

Energy Act: No
Mlld Test Dt:
Overfill Test Dt:
Overfill Types:
Owner Phone: (406) 727-8506
Piping Construct:
Piping Inst Dt:
Piping Install Dt:
Piping Location: Below Ground
Piping Material: Steel
Piping Material1: Steel
Piping Sec Option:
Piping Type: Not Listed
Piping Type1: Not Listed
Plld Test Date:

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
3	1 of2	SSE	0.11 / 577.24	3,341.61 / -8	METCO KENWORTH 2501 VAUGHN RD GREAT FALLS MT 59401	RCRA NON GEN

Handler ID: MTD986073823
Generator Status: N
Recycler Activity?: NO
Recycler Activity Note: This facility has not been identified as a Recycler Facility from both the RCRA Handler and Biennial Report Modules.

Violation/Evaluation Summary

Note: NO VIOLATIONS: All of the compliance records associated with this facility (EPA ID) indicate NO VIOLATIONS; Compliance Monitoring and Enforcement table dated May 2026.

Evaluation Details

Eval Start Date: 20120615
Eval Type Desc: NON-FINANCIAL RECORD REVIEW
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19950510
Eval Type Desc: COMPLIANCE EVALUATION INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Eval Start Date: 19930618
Eval Type Desc: COMPLIANCE EVALUATION INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Handler Summary

Importer:	No	**Used Oil Transpor:**	No
Mixed Waste Gen:	No	**Used Oil Trans Fac:**	No
Transporter:	No	**Used Oil Processor:**	No
Transfer Facility:	No	**Used Oil Refiner:**	No
Recycler:	No	**Used Oil Burner:**	No
Onsite Burner Exem:	No	**Commercial TSD:**	No
Furnace Exemption:	No	**Recycl Nonstorage:**	No
Underground Injec:	No		

Used Oil Market Burner: No
Used Oil Spec Marketer: No

Additional Handler Summary Details

Source Type:	I	**NAIC 1:**	
Seq No:	2	**NAIC 2:**	
Non Notifier:	E	**NAIC 3:**	
Receive Date:	20120615	**NAIC 4:**	
Active Site:	-----	**State:**	MT
Land Type:		**Location Latitude:**	47.516799
In Handler Univ:	No	**Location Longitude:**	-111.357714
In A Universe:	No	**Loc GIS Primary:**	No
Gen Status:	N	**Loc GIS Origin:**	AG
Report Cycle:		**State District Owner:**	
Accessibility:		**State District:**	
Region:	08		

Fed Waste Gen Owner: HQ
State Waste Generator Owner: MT
State Waste Generator: 7
Short Term Generator: No
Uni Waste: No
Universal Waste Dest Facility: No
Federal Universal Waste: No
As Federally Regulated Tsdf: ------
As Converter Tsdf: ------
As State Regulated Tsdf: ------
As State Regulated Handler: ---
Federal Indicator: ---
Hsm: N
Subpart K: ----
GPRA Permit: N
GPRA Renewal: N
Permit Renewal WrkId: ------
Permwrk ID: ------
Perm Prog: ------
Pcwrkld: ------
Closwrkld: ------
GPRA Ca: No

Cawrkld:	No
Subjca Tsd Discretion:	No
NCAPS:	No
EC Indicator:	N
Ca725 Indicator:	N
Ca750 Indicator:	N
Operating Tsdf:	------
Full Enforcement:	------
Snc:	No
Unaddressed Snc:	No
Addressed Snc:	No
Snc With Comp Sched:	No
Fa Required:	-----
Hhandler Last Change:	20120615
Recognized Trader Importer:	No
Recognized Trader Exporter:	No
Slab Importer:	No
Slab Exporter:	No
Manifest Broker:	No
Subpart P:	N
Contact Language:	EN
Handler Name:	METCO KENWORTH
Location Street No:	2501
Location Street1:	VAUGHN RD
Location Street2:	
Location City:	GREAT FALLS
Location State:	MT
Location Zip:	59401
Location County Code:	MT013
Location County Name:	CASCADE
Location Country:	US
Contact Name:	
Contact Street No:	
Contact Street1:	
Contact Street2:	
Contact City:	
Contact State:	
Contact Zip:	
Contact Country:	US
Contact Phone & Ext:	
Contact Fax:	
Contact Email Address:	
Contact Title:	
Owner Name:	
Owner Type:	
Owner Seq:	
Operator Name:	
Operator Type:	
Operator Seq:	
Public Notes:	

Hazardous Waste Handler Details

Seq No:	1
Receive Date:	19930618
Handler Name:	METCO KENWORTH
Fed Waste Generator:	3
Generator Code Description:	Very Small Quantity Generator
Source Type:	Implementer
TSD Activity:	N

Hazardous Waste Handler Details

Seq No:	2
Receive Date:	20120615
Handler Name:	METCO KENWORTH

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

Fed Waste Generator: N
Generator Code Description: Not a Generator, Verified
Source Type: Implementer
TSD Activity: N

Historical Handler Details

Receive Dt: 19930618
Generator Code Description: Very Small Quantity Generator
Handler Name: METCO KENWORTH

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
3	2 of2	SSE	0.11 / 577.24	3,341.61 / -8	C & D TRUCKING VAUGHN ROAD AND METCO REPAIR SHOP (2501 VAUGHN ROAD) [MIGR04-29-05 59401] MT	SPILLS

CV ID: 4859
Location: VAUGHN ROAD AND METCO REPAIR SHOP (2501 VAUGHN ROAD) [MIGR04-29-05 59401]

Spill Details

Site ID:
Permit:
Status Type: Closed
Impact to:
Observed Dt: 05-DEC-00
Received Dt: 12/5/2000 10:20:00 AM
Pollutant Amt:
Pollutant Unit:
Anonymous:
File Code: ARCHIVED RIM
Date Referred:
Permitting Program:
Near Water:
Closed Dt: 12/6/2000
Assigned to: THAMKE, EDWARD
Asgn End Dt:
Asgn Start Dt: 12/5/2000 10:20:00 AM
City:
County: CASCADE
State:
Zip:
Latitude:
Longitude:
Resp Party: C & D TRUCKING
Site Contact: BELL, JAMES AND KAREN
Pollutant Type: Diesel
Pollutant Comments: ~130 GALLONS. . Migrated by ENF_MIGR on 07/27/2002
Complaint Type: Spills Impacting Soils Only
Action Taken:
Agency Contacted:
Complainant:
Received Agency:
Received Bureau: Community Services - 31,32
Received By: DASILVA, MIKE
Referral Agency:
Referral Contact:
Referral Method: Phone
Referral Program:
Resprty End Dt:
Resprty Start Dt: 12/5/2000 10:20:00 AM
Violation List:
Closure Comments:
Cleanup Summary: LOCAL FIRE DEPARTMENT SPREADING SAND ON HIGHWAY. TRUCK DIKED AT METCO.
12/6/00: ED THAMKE SPOKE WITH GENERAL MANAGER FOR METCO WHO SAID HE THOUGHT THAT MOST, IF NOT ALL, OF THE FUEL SPILLED ON THE ROAD. HE HAD A COUPLE OF SERVICE PEOPLE GO OUT TO THE RIG, WHICH WAS PARKED ALONG THE GRAVEL ROAD, AND COLLECTED ONLY 5-7 GALLONS OF FUEL. EVERYONE INTERVIEWED FOR THIS INCIDENT INDICATES THAT THERE WAS NO ENVIRONMENTAL IMPACT FROM THE SPILL. CLOSE COMPLAINT - NO FURTHER ACTION REQUIRED.
Site Name: C & D TRUCKING
Street 1:
Street 2:
Location: VAUGHN ROAD AND METCO REPAIR SHOP (2501 VAUGHN ROAD) [MIGR04-29-05 59401]
Description:

DIESEL TANK RUPTURED AFTER HITTING OFF-RAMP GUARDRAIL ON THE NORTHWEST BYPASS. VEHICLE THEN PROCEEDED TO METCO

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

KENWORTH TRUCK REPAIR LEAVING A TRAIL OF DIESEL FUEL.

4	1 of9	WSW	0.12 / 631.94	3,341.92 / -8	YELLOWSTONE TRUCK STOP GREAT FALLS 3015 Vaughn Rd Great Falls MT 59404-5805	AST

Facility Code:	18583	**Facility Site Name:**	YELLOWSTONE TRUCK STOP GREAT FALLS
Fac Name (OD):		**Facility Address:**	3015 Vaughn Rd
Fac Addr (OD):		**Facility State:**	MT
Fac State (OD):		**Facility City:**	Great Falls
Fac Zip (OD):		**Zip Code:**	59404-5805
Fac City (OD):		**County Name:**	Cascade
Point Y (OD):		**Point X (Map):**	
Point X (OD):		**Point Y (Map):**	
Data Source:	Tank Info List (as of 7 Apr 2026)		

Tank Info List

Tank Capacity:	7400	**Energy Act:**	No
Tank Closure:	Removed From Ground	**Mlld Test Date:**	
Tank Closure Date:	5/19/1997	**Overfill Test Date:**	
Tank Cp Type:		**Overfill Types:**	
Tank Energy Act:	0	**Owner Phone:**	(406) 683-3466
Tank Install Date:	8/2/1961	**Piping Construct:**	None
Tank Lat:	NULL	**Piping Inst Date:**	
Tank Lon:	NULL	**Piping Location:**	Below Ground
Tank Material:	Bare Steel	**Piping Material:**	Steel
Tank Material1:	Bare Steel	**Piping Material1:**	Steel
Tank Product:	Diesel	**Piping Sec Option:**	None
Tank Sec Option:		**Piping Type:**	Safe Suction
Tank Status:	Permanently Out of Use	**Piping Type1:**	Safe Suction
Tank Code:	S6	**Plld Test Date:**	
Tank Tag No:	NULL	**Atg Test Date:**	
Tank Construction:	None		
Tank Age:	65		
Tank Ast:	YES		
Tank Atg Make Model:			
Tank Leak Detection:	Not Listed		
Pipe Leak Detection:	Not Listed		
Catastrophic Leak Detection:			
Sec Pipe Leak Detection:			
Sec Tank Leak Detection:			
Tank Vapor Recovery:	0		
Vapor Recovery:	No		
Line Tightness Test:			
Corrosion Protection Test:			
Cp Method Type:			
Spill Bucket Test Date:			
Spill Protected:	No		
Sump Tightness Test:			
System Facility ID:	07-05751		
Permit Type Description:	NULL		
Permit Renewal:	NULL		
Last Inspected On:	7/19/2006		
Owner Op Name:	David Walker		
Owner Op Email:			
Op Name:			
Op Phone:			
Op Email:			

Tank Info List

Tank Capacity:	5000	**Energy Act:**	No

Tank Closure:	Removed From Ground	**Mlld Test Date:**	
Tank Closure Date:	5/19/1997	**Overfill Test Date:**	
Tank Cp Type:		**Overfill Types:**	
Tank Energy Act:	0	**Owner Phone:**	(406) 683-3466
Tank Install Date:	8/2/1961	**Piping Construct:**	None
Tank Lat:	NULL	**Piping Inst Date:**	
Tank Lon:	NULL	**Piping Location:**	Below Ground
Tank Material:	Bare Steel	**Piping Material:**	Steel
Tank Material1:	Bare Steel	**Piping Material1:**	Steel
Tank Product:	Diesel	**Piping Sec Option:**	None
Tank Sec Option:		**Piping Type:**	Safe Suction
Tank Status:	Permanently Out of Use	**Piping Type1:**	Safe Suction
Tank Code:	S3	**Plld Test Date:**	
Tank Tag No:	NULL	**Atg Test Date:**	
Tank Construction:	None		
Tank Age:	65		
Tank Ast:	YES		
Tank Atg Make Model:			
Tank Leak Detection:	Not Listed		
Pipe Leak Detection:	Not Listed		
Catastrophic Leak Detection:			
Sec Pipe Leak Detection:			
Sec Tank Leak Detection:			
Tank Vapor Recovery:	0		
Vapor Recovery:	No		
Line Tightness Test:			
Corrosion Protection Test:			
Cp Method Type:			
Spill Bucket Test Date:			
Spill Protected:	No		
Sump Tightness Test:			
System Facility ID:	07-05751		
Permit Type Description:	NULL		
Permit Renewal:	NULL		
Last Inspected On:	7/19/2006		
Owner Op Name:	David Walker		
Owner Op Email:			
Op Name:			
Op Phone:			
Op Email:			

Tank Info List

Tank Capacity:	10000	**Energy Act:**	No
Tank Closure:	Removed From Ground	**Mlld Test Date:**	
Tank Closure Date:	5/19/1997	**Overfill Test Date:**	
Tank Cp Type:		**Overfill Types:**	
Tank Energy Act:	0	**Owner Phone:**	(406) 683-3466
Tank Install Date:	8/2/1961	**Piping Construct:**	None
Tank Lat:	NULL	**Piping Inst Date:**	
Tank Lon:	NULL	**Piping Location:**	Below Ground
Tank Material:	Bare Steel	**Piping Material:**	Steel
Tank Material1:	Bare Steel	**Piping Material1:**	Steel
Tank Product:	Gasoline	**Piping Sec Option:**	None
Tank Sec Option:		**Piping Type:**	Safe Suction
Tank Status:	Permanently Out of Use	**Piping Type1:**	Safe Suction
Tank Code:	S1	**Plld Test Date:**	
Tank Tag No:	NULL	**Atg Test Date:**	
Tank Construction:	None		
Tank Age:	65		
Tank Ast:	YES		
Tank Atg Make Model:			
Tank Leak Detection:	Not Listed		
Pipe Leak Detection:	Not Listed		
Catastrophic Leak Detection:			
Sec Pipe Leak Detection:			
Sec Tank Leak Detection:			
Tank Vapor Recovery:	0		

Vapor Recovery: No
Line Tightness Test:
Corrosion Protection Test:
Cp Method Type:
Spill Bucket Test Date:
Spill Protected: No
Sump Tightness Test:
System Facility ID: 07-05751
Permit Type Description: NULL
Permit Renewal: NULL
Last Inspected On: 7/19/2006
Owner Op Name: David Walker
Owner Op Email:
Op Name:
Op Phone:
Op Email:

Tank Info List

Tank Capacity: 8000
Tank Closure: Removed From Ground
Tank Closure Date: 5/19/1997
Tank Cp Type:
Tank Energy Act: 0
Tank Install Date: 8/2/1961
Tank Lat: NULL
Tank Lon: NULL
Tank Material: Bare Steel
Tank Material1: Bare Steel
Tank Product: Diesel
Tank Sec Option:
Tank Status: Permanently Out of Use
Tank Code: S5
Tank Tag No: NULL
Tank Construction: None
Tank Age: 65
Tank Ast: YES
Tank Atg Make Model:
Tank Leak Detection: Not Listed
Pipe Leak Detection: Not Listed
Catastrophic Leak Detection:
Sec Pipe Leak Detection:
Sec Tank Leak Detection:
Tank Vapor Recovery: 0
Vapor Recovery: No
Line Tightness Test:
Corrosion Protection Test:
Cp Method Type:
Spill Bucket Test Date:
Spill Protected: No
Sump Tightness Test:
System Facility ID: 07-05751
Permit Type Description: NULL
Permit Renewal: NULL
Last Inspected On: 7/19/2006
Owner Op Name: David Walker
Owner Op Email:
Op Name:
Op Phone:
Op Email:

Energy Act: No
Mlld Test Date:
Overfill Test Date:
Overfill Types:
Owner Phone: (406) 683-3466
Piping Construct: None
Piping Inst Date:
Piping Location: Below Ground
Piping Material: Steel
Piping Material1: Steel
Piping Sec Option: None
Piping Type: Safe Suction
Piping Type1: Safe Suction
Plld Test Date:
Atg Test Date:

Tank Info List

Tank Capacity: 5000
Tank Closure: Removed From Ground
Tank Closure Date: 5/19/1997
Tank Cp Type:

Energy Act: No
Mlld Test Date:
Overfill Test Date:
Overfill Types:

Tank Energy Act:	0	**Owner Phone:**	(406) 683-3466
Tank Install Date:	8/2/1961	**Piping Construct:**	None
Tank Lat:	NULL	**Piping Inst Date:**	
Tank Lon:	NULL	**Piping Location:**	Below Ground
Tank Material:	Bare Steel	**Piping Material:**	Steel
Tank Material1:	Bare Steel	**Piping Material1:**	Steel
Tank Product:	Gasoline	**Piping Sec Option:**	None
Tank Sec Option:		**Piping Type:**	Safe Suction
Tank Status:	Permanently Out of Use	**Piping Type1:**	Safe Suction
Tank Code:	S2	**Plld Test Date:**	
Tank Tag No:	NULL	**Atg Test Date:**	
Tank Construction:	None		
Tank Age:	65		
Tank Ast:	YES		
Tank Atg Make Model:			
Tank Leak Detection:	Not Listed		
Pipe Leak Detection:	Not Listed		
Catastrophic Leak Detection:			
Sec Pipe Leak Detection:			
Sec Tank Leak Detection:			
Tank Vapor Recovery:	0		
Vapor Recovery:	No		
Line Tightness Test:			
Corrosion Protection Test:			
Cp Method Type:			
Spill Bucket Test Date:			
Spill Protected:	No		
Sump Tightness Test:			
System Facility ID:	07-05751		
Permit Type Description:	NULL		
Permit Renewal:	NULL		
Last Inspected On:	7/19/2006		
Owner Op Name:	David Walker		
Owner Op Email:			
Op Name:			
Op Phone:			
Op Email:			

Tank Info List

Tank Capacity:	8000	**Energy Act:**	No
Tank Closure:	Removed From Ground	**Mlld Test Date:**	
Tank Closure Date:	5/19/1997	**Overfill Test Date:**	
Tank Cp Type:		**Overfill Types:**	
Tank Energy Act:	0	**Owner Phone:**	(406) 683-3466
Tank Install Date:	8/2/1961	**Piping Construct:**	None
Tank Lat:	NULL	**Piping Inst Date:**	
Tank Lon:	NULL	**Piping Location:**	Below Ground
Tank Material:	Bare Steel	**Piping Material:**	Steel
Tank Material1:	Bare Steel	**Piping Material1:**	Steel
Tank Product:	Diesel	**Piping Sec Option:**	None
Tank Sec Option:		**Piping Type:**	Safe Suction
Tank Status:	Permanently Out of Use	**Piping Type1:**	Safe Suction
Tank Code:	S4	**Plld Test Date:**	
Tank Tag No:	NULL	**Atg Test Date:**	
Tank Construction:	None		
Tank Age:	65		
Tank Ast:	YES		
Tank Atg Make Model:			
Tank Leak Detection:	Not Listed		
Pipe Leak Detection:	Not Listed		
Catastrophic Leak Detection:			
Sec Pipe Leak Detection:			
Sec Tank Leak Detection:			
Tank Vapor Recovery:	0		
Vapor Recovery:	No		
Line Tightness Test:			
Corrosion Protection Test:			

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

Cp Method Type:
Spill Bucket Test Date:
Spill Protected: No
Sump Tightness Test:
System Facility ID: 07-05751
Permit Type Description: NULL
Permit Renewal: NULL
Last Inspected On: 7/19/2006
Owner Op Name: David Walker
Owner Op Email:
Op Name:
Op Phone:
Op Email:

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
4	2 of9	WSW	0.12 / 631.94	3,341.92 / -8	YELLOWSTONE TRUCK STOP GREAT FALLS 3015 Vaughn Rd GREAT FALLS MT 59404	DTNK

Delisted Underground Storage Tanks

Sys Facility ID: 705751
Site Name: YELLOWSTONE TRUCK STOP GREAT FALLS
Facility Address: 3015 Vaughn Rd
Facility City: GREAT FALLS
Facility State: MT
Facility Zip: 59404
UST Fac Cd(Reg Tnk):
Fac Code (Reg Tnk):
Fac Name (Reg Tnk):
X (Reg Tnk):
Y (Reg Tnk):
Facility Code:
Site ID: 33128
Alt Facility ID: 07-05751
Active Tanks:
Non Active Tanks: 11
On Reservation: No
Op Permit Renew Dt:
Last Permit Issued:
Retrieved Date: 12/20/2018 22:21:44
Tribe ID:
Tribe Name:
Tribe Owned: No
Operator First Name: Don
Operator Last Name: Ensley
Indian Lands: No
Facility County: CASCADE
Data Source:
Original Source: UST
Record Date: 12-DEC-2018

Fac Code (UST List):
Fac Name (UST List):
Address (UST List):
City (UST List):
Zip Code (UST List):
County (UST List):
Fac Code (Non Perm):
Comp Nm(Non Perm):
Address (Non Perm):
City (Non Perm):
County (Non Perm):

Tank Details

Tank ID: S2
Tag No:
Status Desc: Permanently Out of Use
Tank Comments:
Emergen: No
Fed Regulated: No
State Regulated: Yes
AST: Yes
Manifold: No
Compartment: No

Installed:	8/2/1961 0:00:00
Capacity:	5000
Tank Mat Desc:	Bare Steel
Tank Mod Desc:	None
Pipe Mat Desc:	Steel
Pipe Mod Desc:	None
Pipe Mat Other:	
Pipe Type Comments:	
Substance:	3
Substance Desc:	Gasoline
Substance Comments:	
Tank Permit Type:	
Tank Manual Gauge:	
Tank Tightness:	
Tank Inv Control:	
Tank ATG:	
Tank ATG2:	
Tank Vapor Monitor:	
Tank GW Monitor:	
Tank Sir:	
Tank Interstitial Dbl Walled:	
Tank Interstitial Sec Contain:	
Tank LD Other:	
Tank LD Deferred:	
Tank LD not Listed:	Not Listed
Tank Other Mat:	
Signed:	
Last Used:	5/19/1997 0:00:00
Closurer CVD:	6/25/1997 0:00:00
Closed:	5/19/1997 0:00:00
Clos Status Desc:	Tank removed from ground
Clos Site Assess:	Yes
Clos Leak Detected:	No
Line CP Test:	
Line Tightness Test:	
LD Catastrophic:	
CP:	No
CP Type1:	
CP Type2:	
Energy Act:	No
ATG Make:	
ATG Model:	
COP Expiry Date:	
Date Capped:	
Date Emptied:	
Pipeline Tightness:	
Pipe Vapor Monitor:	
Pipe GW Monitor:	
Pipe Interstitial Dbl Walled:	
Pipe Interstitial Sec Contain:	
Pipe Sir:	
Pipe LD Other:	
Pipe LD Deferred:	
Pipe LD not Listed:	Not Listed
Pipe2 Line Tightness:	
Pipe2 Vapor Monitor:	
Pipe2 GW Monitor:	
Pipe2 Interstitial Dbl Walled:	
Pipe2 Interstitial Sec Contain:	
Pipe2 Sir:	
Pipe2 D Other:	
Pipe2 LD Deferred:	
Pipe2 LD Not Listed:	
Pipe2 ATG:	
Pipe2 ATG2:	
Sump Tightness Test:	
Overfill:	No
Overfill Type1:	
Overfill Type2:	

Spill: No
Pipe ELLD:
Pipe2 ELLD:
P Install Date:
Partial Pipe: No
P Type Desc: Safe Suction
Retrieved: 12/20/2018 22:24:33
Pipe ATG:
Pipe ATG2:
Piping Comments:

Tank Details

Tank ID: 09
Tag No: 2238
Status Desc: Permanently Out of Use
Tank Comments:
Emergen: No
Fed Regulated: Yes
State Regulated: Yes
AST: No
Manifold: No
Compartment: No
Installed: 5/1/1997 0:00:00
Capacity: 10000
Tank Mat Desc: Fiberglass Reinforced Plastic
Tank Mod Desc: None
Pipe Mat Desc: Fiberglass Reinforced Plastic
Pipe Mod Desc: None
Pipe Mat Other:
Pipe Type Comments:
Substance: 3
Substance Desc: Gasoline
Substance Comments:
Tank Permit Type:
Tank Manual Gauge:
Tank Tightness: Tank Tightness Testing
Tank Inv Control: Inventory Reconciliation
Tank ATG:
Tank ATG2:
Tank Vapor Monitor:
Tank GW Monitor:
Tank Sir:
Tank Interstitial Dbl Walled:
Tank Interstitial Sec Contain:
Tank LD Other:
Tank LD Deferred:
Tank LD not Listed:
Tank Other Mat:
Signed: 5/29/1997 0:00:00
Last Used: 6/6/2003 0:00:00
Closurer CVD: 9/4/2008 0:00:00
Closed: 7/23/2008 0:00:00
Clos Status Desc: Tank removed from ground
Clos Site Assess: Yes
Clos Leak Detected: Yes
Line CP Test:
Line Tightness Test:
LD Catastrophic:
CP: Yes
CP Type1: Not Applicable
CP Type2:
Energy Act: No
ATG Make:
ATG Model:
COP Expiry Date:
Date Capped: 6/6/2003 0:00:00
Date Emptied: 12/14/2005 0:00:00

Pipeline Tightness:	Annual MLLD Line Tightness Testing
Pipe Vapor Monitor:	
Pipe GW Monitor:	
Pipe Interstitial Dbl Walled:	
Pipe Interstitial Sec Contain:	
Pipe Sir:	
Pipe LD Other:	
Pipe LD Deferred:	
Pipe LD not Listed:	
Pipe2 Line Tightness:	
Pipe2 Vapor Monitor:	
Pipe2 GW Monitor:	
Pipe2 Interstitial Dbl Walled:	
Pipe2 Interstitial Sec Contain:	
Pipe2 Sir:	
Pipe2 D Other:	
Pipe2 LD Deferred:	
Pipe2 LD Not Listed:	
Pipe2 ATG:	
Pipe2 ATG2:	
Sump Tightness Test:	
Overfill:	Yes
Overfill Type1:	
Overfill Type2:	
Spill:	Yes
Pipe ELLD:	
Pipe2 ELLD:	
P Install Date:	
Partial Pipe:	No
P Type Desc:	Pressurized
Retrieved:	12/20/2018 22:24:33
Pipe ATG:	
Pipe ATG2:	
Piping Comments:	

Tank Details

Tank ID:	S1
Tag No:	
Status Desc:	Permanently Out of Use
Tank Comments:	
Emergen:	No
Fed Regulated:	No
State Regulated:	Yes
AST:	Yes
Manifold:	No
Compartment:	No
Installed:	8/2/1961 0:00:00
Capacity:	10000
Tank Mat Desc:	Bare Steel
Tank Mod Desc:	None
Pipe Mat Desc:	Steel
Pipe Mod Desc:	None
Pipe Mat Other:	
Pipe Type Comments:	
Substance:	3
Substance Desc:	Gasoline
Substance Comments:	
Tank Permit Type:	
Tank Manual Gauge:	
Tank Tightness:	
Tank Inv Control:	
Tank ATG:	
Tank ATG2:	
Tank Vapor Monitor:	
Tank GW Monitor:	
Tank Sir:	
Tank Interstitial Dbl Walled:	

Tank Interstitial Sec Contain:
Tank LD Other:
Tank LD Deferred:
Tank LD not Listed: Not Listed
Tank Other Mat:
Signed:
Last Used: 5/19/1997 0:00:00
Closurer CVD: 6/25/1997 0:00:00
Closed: 5/19/1997 0:00:00
Clos Status Desc: Tank removed from ground
Clos Site Assess: Yes
Clos Leak Detected: No
Line CP Test:
Line Tightness Test:
LD Catastrophic:
CP: No
CP Type1:
CP Type2:
Energy Act: No
ATG Make:
ATG Model:
COP Expiry Date:
Date Capped:
Date Emptied:
Pipeline Tightness:
Pipe Vapor Monitor:
Pipe GW Monitor:
Pipe Interstitial Dbl Walled:
Pipe Interstitial Sec Contain:
Pipe Sir:
Pipe LD Other:
Pipe LD Deferred:
Pipe LD not Listed: Not Listed
Pipe2 Line Tightness:
Pipe2 Vapor Monitor:
Pipe2 GW Monitor:
Pipe2 Interstitial Dbl Walled:
Pipe2 Interstitial Sec Contain:
Pipe2 Sir:
Pipe2 D Other:
Pipe2 LD Deferred:
Pipe2 LD Not Listed:
Pipe2 ATG:
Pipe2 ATG2:
Sump Tightness Test:
Overfill: No
Overfill Type1:
Overfill Type2:
Spill: No
Pipe ELLD:
Pipe2 ELLD:
P Install Date:
Partial Pipe: No
P Type Desc: Safe Suction
Retrieved: 12/20/2018 22:24:33
Pipe ATG:
Pipe ATG2:
Piping Comments:

Tank Details

Tank ID: 08
Tag No: 2237
Status Desc: Permanently Out of Use
Tank Comments:
Emergen: No
Fed Regulated: Yes
State Regulated: Yes

AST:	No
Manifold:	No
Compartment:	No
Installed:	5/1/1997 0:00:00
Capacity:	10000
Tank Mat Desc:	Fiberglass Reinforced Plastic
Tank Mod Desc:	None
Pipe Mat Desc:	Fiberglass Reinforced Plastic
Pipe Mod Desc:	None
Pipe Mat Other:	
Pipe Type Comments:	
Substance:	3
Substance Desc:	Gasoline
Substance Comments:	
Tank Permit Type:	
Tank Manual Gauge:	
Tank Tightness:	Tank Tightness Testing
Tank Inv Control:	Inventory Reconciliation
Tank ATG:	
Tank ATG2:	
Tank Vapor Monitor:	
Tank GW Monitor:	
Tank Sir:	
Tank Interstitial Dbl Walled:	
Tank Interstitial Sec Contain:	
Tank LD Other:	
Tank LD Deferred:	
Tank LD not Listed:	
Tank Other Mat:	
Signed:	5/29/1997 0:00:00
Last Used:	6/6/2003 0:00:00
Closurer CVD:	9/4/2008 0:00:00
Closed:	7/23/2008 0:00:00
Clos Status Desc:	Tank removed from ground
Clos Site Assess:	Yes
Clos Leak Detected:	Yes
Line CP Test:	
Line Tightness Test:	
LD Catastrophic:	
CP:	Yes
CP Type1:	Not Applicable
CP Type2:	
Energy Act:	No
ATG Make:	
ATG Model:	
COP Expiry Date:	
Date Capped:	6/6/2003 0:00:00
Date Emptied:	12/14/2005 0:00:00
Pipeline Tightness:	Annual MLLD Line Tightness Testing
Pipe Vapor Monitor:	
Pipe GW Monitor:	
Pipe Interstitial Dbl Walled:	
Pipe Interstitial Sec Contain:	
Pipe Sir:	
Pipe LD Other:	
Pipe LD Deferred:	
Pipe LD not Listed:	
Pipe2 Line Tightness:	
Pipe2 Vapor Monitor:	
Pipe2 GW Monitor:	
Pipe2 Interstitial Dbl Walled:	
Pipe2 Interstitial Sec Contain:	
Pipe2 Sir:	
Pipe2 D Other:	
Pipe2 LD Deferred:	
Pipe2 LD Not Listed:	
Pipe2 ATG:	
Pipe2 ATG2:	
Sump Tightness Test:	

Overfill: Yes
Overfill Type1:
Overfill Type2:
Spill: Yes
Pipe ELLD:
Pipe2 ELLD:
P Install Date:
Partial Pipe: No
P Type Desc: Pressurized
Retrieved: 12/20/2018 22:24:33
Pipe ATG:
Pipe ATG2:
Piping Comments:

Tank Details

Tank ID: S3
Tag No:
Status Desc: Permanently Out of Use
Tank Comments:
Emergen: No
Fed Regulated: No
State Regulated: Yes
AST: Yes
Manifold: No
Compartment: No
Installed: 8/2/1961 0:00:00
Capacity: 5000
Tank Mat Desc: Bare Steel
Tank Mod Desc: None
Pipe Mat Desc: Steel
Pipe Mod Desc: None
Pipe Mat Other:
Pipe Type Comments:
Substance: 1
Substance Desc: Diesel
Substance Comments:
Tank Permit Type:
Tank Manual Gauge:
Tank Tightness:
Tank Inv Control:
Tank ATG:
Tank ATG2:
Tank Vapor Monitor:
Tank GW Monitor:
Tank Sir:
Tank Interstitial Dbl Walled:
Tank Interstitial Sec Contain:
Tank LD Other:
Tank LD Deferred:
Tank LD not Listed: Not Listed
Tank Other Mat:
Signed:
Last Used:
Closurer CVD: 6/25/1997 0:00:00
Closed: 5/19/1997 0:00:00
Clos Status Desc: Tank removed from ground
Clos Site Assess: Yes
Clos Leak Detected: No
Line CP Test:
Line Tightness Test:
LD Catastrophic:
CP: No
CP Type1:
CP Type2:
Energy Act: No
ATG Make:
ATG Model:

COP Expiry Date:
Date Capped:
Date Emptied:
Pipeline Tightness:
Pipe Vapor Monitor:
Pipe GW Monitor:
Pipe Interstitial Dbl Walled:
Pipe Interstitial Sec Contain:
Pipe Sir:
Pipe LD Other:
Pipe LD Deferred:
Pipe LD not Listed: Not Listed
Pipe2 Line Tightness:
Pipe2 Vapor Monitor:
Pipe2 GW Monitor:
Pipe2 Interstitial Dbl Walled:
Pipe2 Interstitial Sec Contain:
Pipe2 Sir:
Pipe2 D Other:
Pipe2 LD Deferred:
Pipe2 LD Not Listed:
Pipe2 ATG:
Pipe2 ATG2:
Sump Tightness Test:
Overfill: No
Overfill Type1:
Overfill Type2:
Spill: No
Pipe ELLD:
Pipe2 ELLD:
P Install Date:
Partial Pipe: No
P Type Desc: Safe Suction
Retrieved: 12/20/2018 22:24:33
Pipe ATG:
Pipe ATG2:
Piping Comments:

Tank Details

Tank ID: S6
Tag No:
Status Desc: Permanently Out of Use
Tank Comments:
Emergen: No
Fed Regulated: No
State Regulated: Yes
AST: Yes
Manifold: No
Compartment: No
Installed: 8/2/1961 0:00:00
Capacity: 7400
Tank Mat Desc: Bare Steel
Tank Mod Desc: None
Pipe Mat Desc: Steel
Pipe Mod Desc: None
Pipe Mat Other:
Pipe Type Comments:
Substance: 1
Substance Desc: Diesel
Substance Comments:
Tank Permit Type:
Tank Manual Gauge:
Tank Tightness:
Tank Inv Control:
Tank ATG:
Tank ATG2:
Tank Vapor Monitor:

Tank GW Monitor:	
Tank Sir:	
Tank Interstitial Dbl Walled:	
Tank Interstitial Sec Contain:	
Tank LD Other:	
Tank LD Deferred:	
Tank LD not Listed:	Not Listed
Tank Other Mat:	
Signed:	
Last Used:	5/19/1997 0:00:00
Closurer CVD:	6/25/1997 0:00:00
Closed:	5/19/1997 0:00:00
Clos Status Desc:	Tank removed from ground
Clos Site Assess:	Yes
Clos Leak Detected:	No
Line CP Test:	
Line Tightness Test:	
LD Catastrophic:	
CP:	No
CP Type1:	
CP Type2:	
Energy Act:	No
ATG Make:	
ATG Model:	
COP Expiry Date:	
Date Capped:	
Date Emptied:	
Pipeline Tightness:	
Pipe Vapor Monitor:	
Pipe GW Monitor:	
Pipe Interstitial Dbl Walled:	
Pipe Interstitial Sec Contain:	
Pipe Sir:	
Pipe LD Other:	
Pipe LD Deferred:	
Pipe LD not Listed:	Not Listed
Pipe2 Line Tightness:	
Pipe2 Vapor Monitor:	
Pipe2 GW Monitor:	
Pipe2 Interstitial Dbl Walled:	
Pipe2 Interstitial Sec Contain:	
Pipe2 Sir:	
Pipe2 D Other:	
Pipe2 LD Deferred:	
Pipe2 LD Not Listed:	
Pipe2 ATG:	
Pipe2 ATG2:	
Sump Tightness Test:	
Overfill:	No
Overfill Type1:	
Overfill Type2:	
Spill:	No
Pipe ELLD:	
Pipe2 ELLD:	
P Install Date:	
Partial Pipe:	No
P Type Desc:	Safe Suction
Retrieved:	12/20/2018 22:24:33
Pipe ATG:	
Pipe ATG2:	
Piping Comments:	

Tank Details

Tank ID:	11
Tag No:	2240
Status Desc:	Permanently Out of Use
Tank Comments:	

Emergen:	No
Fed Regulated:	Yes
State Regulated:	Yes
AST:	No
Manifold:	No
Compartment:	No
Installed:	5/1/1997 0:00:00
Capacity:	10000
Tank Mat Desc:	Fiberglass Reinforced Plastic
Tank Mod Desc:	None
Pipe Mat Desc:	Fiberglass Reinforced Plastic
Pipe Mod Desc:	None
Pipe Mat Other:	
Pipe Type Comments:	
Substance:	1
Substance Desc:	Diesel
Substance Comments:	
Tank Permit Type:	
Tank Manual Gauge:	
Tank Tightness:	Tank Tightness Testing
Tank Inv Control:	Inventory Reconciliation
Tank ATG:	
Tank ATG2:	
Tank Vapor Monitor:	
Tank GW Monitor:	
Tank Sir:	
Tank Interstitial Dbl Walled:	
Tank Interstitial Sec Contain:	
Tank LD Other:	
Tank LD Deferred:	
Tank LD not Listed:	
Tank Other Mat:	
Signed:	5/29/1997 0:00:00
Last Used:	6/6/2003 0:00:00
Closurer CVD:	9/4/2008 0:00:00
Closed:	7/23/2008 0:00:00
Clos Status Desc:	Tank removed from ground
Clos Site Assess:	Yes
Clos Leak Detected:	Yes
Line CP Test:	
Line Tightness Test:	
LD Catastrophic:	
CP:	Yes
CP Type1:	Not Applicable
CP Type2:	
Energy Act:	No
ATG Make:	
ATG Model:	
COP Expiry Date:	
Date Capped:	6/6/2003 0:00:00
Date Emptied:	12/14/2005 0:00:00
Pipeline Tightness:	Annual MLLD Line Tightness Testing
Pipe Vapor Monitor:	
Pipe GW Monitor:	
Pipe Interstitial Dbl Walled:	
Pipe Interstitial Sec Contain:	
Pipe Sir:	
Pipe LD Other:	
Pipe LD Deferred:	
Pipe LD not Listed:	
Pipe2 Line Tightness:	
Pipe2 Vapor Monitor:	
Pipe2 GW Monitor:	
Pipe2 Interstitial Dbl Walled:	
Pipe2 Interstitial Sec Contain:	
Pipe2 Sir:	
Pipe2 D Other:	
Pipe2 LD Deferred:	
Pipe2 LD Not Listed:	

Pipe2 ATG:
Pipe2 ATG2:
Sump Tightness Test:
Overfill: Yes
Overfill Type1:
Overfill Type2:
Spill: Yes
Pipe ELLD:
Pipe2 ELLD:
P Install Date:
Partial Pipe: No
P Type Desc: Pressurized
Retrieved: 12/20/2018 22:24:33
Pipe ATG:
Pipe ATG2:
Piping Comments:

Tank Details

Tank ID: 07
Tag No:
Status Desc: Permanently Out of Use
Tank Comments: Disposal of Tank: SCRAP YARD
Emergen: No
Fed Regulated: Yes
State Regulated: Yes
AST: No
Manifold: No
Compartment: No
Installed: 8/2/1961 0:00:00
Capacity: 10000
Tank Mat Desc: Bare Steel
Tank Mod Desc: None
Pipe Mat Desc: No Piping
Pipe Mod Desc: None
Pipe Mat Other:
Pipe Type Comments:
Substance: 8
Substance Desc: Waste Oil
Substance Comments:
Tank Permit Type:
Tank Manual Gauge:
Tank Tightness:
Tank Inv Control:
Tank ATG:
Tank ATG2:
Tank Vapor Monitor:
Tank GW Monitor:
Tank Sir:
Tank Interstitial Dbl Walled:
Tank Interstitial Sec Contain:
Tank LD Other:
Tank LD Deferred:
Tank LD not Listed: Not Listed
Tank Other Mat:
Signed:
Last Used: 12/30/1990 0:00:00
Closurer CVD: 10/26/1993 0:00:00
Closed: 9/14/1993 0:00:00
Clos Status Desc: Tank removed from ground
Clos Site Assess: Yes
Clos Leak Detected: Yes
Line CP Test:
Line Tightness Test:
LD Catastrophic:
CP: No
CP Type1:
CP Type2:

Energy Act:	No
ATG Make:	
ATG Model:	
COP Expiry Date:	
Date Capped:	
Date Emptied:	
Pipeline Tightness:	
Pipe Vapor Monitor:	
Pipe GW Monitor:	
Pipe Interstitial Dbl Walled:	
Pipe Interstitial Sec Contain:	
Pipe Sir:	
Pipe LD Other:	
Pipe LD Deferred:	
Pipe LD not Listed:	
Pipe2 Line Tightness:	
Pipe2 Vapor Monitor:	
Pipe2 GW Monitor:	
Pipe2 Interstitial Dbl Walled:	
Pipe2 Interstitial Sec Contain:	
Pipe2 Sir:	
Pipe2 D Other:	
Pipe2 LD Deferred:	
Pipe2 LD Not Listed:	
Pipe2 ATG:	
Pipe2 ATG2:	
Sump Tightness Test:	
Overfill:	No
Overfill Type1:	
Overfill Type2:	
Spill:	No
Pipe ELLD:	
Pipe2 ELLD:	
P Install Date:	
Partial Pipe:	No
P Type Desc:	Not Listed
Retrieved:	12/20/2018 22:24:33
Pipe ATG:	
Pipe ATG2:	
Piping Comments:	

Tank Details

Tank ID:	S5
Tag No:	
Status Desc:	Permanently Out of Use
Tank Comments:	
Emergen:	No
Fed Regulated:	No
State Regulated:	Yes
AST:	Yes
Manifold:	No
Compartment:	No
Installed:	8/2/1961 0:00:00
Capacity:	8000
Tank Mat Desc:	Bare Steel
Tank Mod Desc:	None
Pipe Mat Desc:	Steel
Pipe Mod Desc:	None
Pipe Mat Other:	
Pipe Type Comments:	
Substance:	1
Substance Desc:	Diesel
Substance Comments:	
Tank Permit Type:	
Tank Manual Gauge:	
Tank Tightness:	
Tank Inv Control:	

Tank ATG:	
Tank ATG2:	
Tank Vapor Monitor:	
Tank GW Monitor:	
Tank Sir:	
Tank Interstitial Dbl Walled:	
Tank Interstitial Sec Contain:	
Tank LD Other:	
Tank LD Deferred:	
Tank LD not Listed:	Not Listed
Tank Other Mat:	
Signed:	
Last Used:	5/19/1997 0:00:00
Closurer CVD:	6/25/1997 0:00:00
Closed:	5/19/1997 0:00:00
Clos Status Desc:	Tank removed from ground
Clos Site Assess:	Yes
Clos Leak Detected:	No
Line CP Test:	
Line Tightness Test:	
LD Catastrophic:	
CP:	No
CP Type1:	
CP Type2:	
Energy Act:	No
ATG Make:	
ATG Model:	
COP Expiry Date:	
Date Capped:	
Date Emptied:	
Pipeline Tightness:	
Pipe Vapor Monitor:	
Pipe GW Monitor:	
Pipe Interstitial Dbl Walled:	
Pipe Interstitial Sec Contain:	
Pipe Sir:	
Pipe LD Other:	
Pipe LD Deferred:	
Pipe LD not Listed:	Not Listed
Pipe2 Line Tightness:	
Pipe2 Vapor Monitor:	
Pipe2 GW Monitor:	
Pipe2 Interstitial Dbl Walled:	
Pipe2 Interstitial Sec Contain:	
Pipe2 Sir:	
Pipe2 D Other:	
Pipe2 LD Deferred:	
Pipe2 LD Not Listed:	
Pipe2 ATG:	
Pipe2 ATG2:	
Sump Tightness Test:	
Overfill:	No
Overfill Type1:	
Overfill Type2:	
Spill:	No
Pipe ELLD:	
Pipe2 ELLD:	
P Install Date:	
Partial Pipe:	No
P Type Desc:	Safe Suction
Retrieved:	12/20/2018 22:24:33
Pipe ATG:	
Pipe ATG2:	
Piping Comments:	

Tank Details

Tank ID:	S4

Tag No:	
Status Desc:	Permanently Out of Use
Tank Comments:	
Emergen:	No
Fed Regulated:	No
State Regulated:	Yes
AST:	Yes
Manifold:	No
Compartment:	No
Installed:	8/2/1961 0:00:00
Capacity:	8000
Tank Mat Desc:	Bare Steel
Tank Mod Desc:	None
Pipe Mat Desc:	Steel
Pipe Mod Desc:	None
Pipe Mat Other:	
Pipe Type Comments:	
Substance:	1
Substance Desc:	Diesel
Substance Comments:	
Tank Permit Type:	
Tank Manual Gauge:	
Tank Tightness:	
Tank Inv Control:	
Tank ATG:	
Tank ATG2:	
Tank Vapor Monitor:	
Tank GW Monitor:	
Tank Sir:	
Tank Interstitial Dbl Walled:	
Tank Interstitial Sec Contain:	
Tank LD Other:	
Tank LD Deferred:	
Tank LD not Listed:	Not Listed
Tank Other Mat:	
Signed:	
Last Used:	5/19/1997 0:00:00
Closurer CVD:	6/25/1997 0:00:00
Closed:	5/19/1997 0:00:00
Clos Status Desc:	Tank removed from ground
Clos Site Assess:	Yes
Clos Leak Detected:	No
Line CP Test:	
Line Tightness Test:	
LD Catastrophic:	
CP:	No
CP Type1:	
CP Type2:	
Energy Act:	No
ATG Make:	
ATG Model:	
COP Expiry Date:	
Date Capped:	
Date Emptied:	
Pipeline Tightness:	
Pipe Vapor Monitor:	
Pipe GW Monitor:	
Pipe Interstitial Dbl Walled:	
Pipe Interstitial Sec Contain:	
Pipe Sir:	
Pipe LD Other:	
Pipe LD Deferred:	
Pipe LD not Listed:	Not Listed
Pipe2 Line Tightness:	
Pipe2 Vapor Monitor:	
Pipe2 GW Monitor:	
Pipe2 Interstitial Dbl Walled:	
Pipe2 Interstitial Sec Contain:	
Pipe2 Sir:	

Pipe2 D Other:
Pipe2 LD Deferred:
Pipe2 LD Not Listed:
Pipe2 ATG:
Pipe2 ATG2:
Sump Tightness Test:
Overfill: No
Overfill Type1:
Overfill Type2:
Spill: No
Pipe ELLD:
Pipe2 ELLD:
P Install Date:
Partial Pipe: No
P Type Desc: Safe Suction
Retrieved: 12/20/2018 22:24:33
Pipe ATG:
Pipe ATG2:
Piping Comments:

Tank Details

Tank ID: 10
Tag No: 2239
Status Desc: Permanently Out of Use
Tank Comments:
Emergen: No
Fed Regulated: Yes
State Regulated: Yes
AST: No
Manifold: No
Compartment: No
Installed: 5/1/1997 0:00:00
Capacity: 10000
Tank Mat Desc: Fiberglass Reinforced Plastic
Tank Mod Desc: None
Pipe Mat Desc: Fiberglass Reinforced Plastic
Pipe Mod Desc: None
Pipe Mat Other:
Pipe Type Comments:
Substance: 1
Substance Desc: Diesel
Substance Comments:
Tank Permit Type:
Tank Manual Gauge:
Tank Tightness: Tank Tightness Testing
Tank Inv Control: Inventory Reconciliation
Tank ATG:
Tank ATG2:
Tank Vapor Monitor:
Tank GW Monitor:
Tank Sir:
Tank Interstitial Dbl Walled:
Tank Interstitial Sec Contain:
Tank LD Other:
Tank LD Deferred:
Tank LD not Listed:
Tank Other Mat:
Signed: 5/29/1997 0:00:00
Last Used: 6/6/2003 0:00:00
Closurer CVD: 9/4/2008 0:00:00
Closed: 7/23/2008 0:00:00
Clos Status Desc: Tank removed from ground
Clos Site Assess: Yes
Clos Leak Detected: Yes
Line CP Test:
Line Tightness Test:
LD Catastrophic:

CP:	Yes
CP Type1:	Not Applicable
CP Type2:	
Energy Act:	No
ATG Make:	
ATG Model:	
COP Expiry Date:	
Date Capped:	6/6/2003 0:00:00
Date Emptied:	12/14/2005 0:00:00
Pipeline Tightness:	Annual MLLD Line Tightness Testing
Pipe Vapor Monitor:	
Pipe GW Monitor:	
Pipe Interstitial Dbl Walled:	
Pipe Interstitial Sec Contain:	
Pipe Sir:	
Pipe LD Other:	
Pipe LD Deferred:	
Pipe LD not Listed:	
Pipe2 Line Tightness:	
Pipe2 Vapor Monitor:	
Pipe2 GW Monitor:	
Pipe2 Interstitial Dbl Walled:	
Pipe2 Interstitial Sec Contain:	
Pipe2 Sir:	
Pipe2 D Other:	
Pipe2 LD Deferred:	
Pipe2 LD Not Listed:	
Pipe2 ATG:	
Pipe2 ATG2:	
Sump Tightness Test:	
Overfill:	Yes
Overfill Type1:	
Overfill Type2:	
Spill:	Yes
Pipe ELLD:	
Pipe2 ELLD:	
P Install Date:	
Partial Pipe:	No
P Type Desc:	Pressurized
Retrieved:	12/20/2018 22:24:33
Pipe ATG:	
Pipe ATG2:	
Piping Comments:	

Permit Details

Permit ID:	080154
Issued Org ID:	17383
Issued F Name:	Martin
Issued L Name:	Holt
Licensee Org ID:	17193
Permit Status:	Complete
Permit Comments:	remove 4 USTS and piping/paid $864 to DOR with card//held final for lab paperwork
Licensee F Name:	Joseph
Licensee L Name:	Aline
Date App Received:	6/9/2008 0:00:00
Date Permit Issued:	6/9/2008 0:00:00
Date Project Comp:	7/23/2008 0:00:00
Retrieved:	12/20/2018 22:23:30

Permit ID:	940229
Issued Org ID:	17291
Issued F Name:	Susan
Issued L Name:	McAnally
Licensee Org ID:	19409
Permit Status:	Complete
Permit Comments:	SS REPORTED TO LEAK 10-27-93
Licensee F Name:	Tim

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

Licensee L Name: OHara
Date App Received: 8/31/1993 0:00:00
Date Permit Issued: 9/3/1993 0:00:00
Date Project Comp: 9/15/1993 0:00:00
Retrieved: 12/20/2018 22:23:30

Permit ID: 960580
Issued Org ID: 17331
Issued F Name: Eric
Issued L Name: Sirs
Licensee Org ID: 17398
Permit Status: Complete
Permit Comments:
Licensee F Name: Gary
Licensee L Name: Dotseth
Date App Received: 4/18/1996 0:00:00
Date Permit Issued: 5/29/1996 0:00:00
Date Project Comp: 5/29/1997 0:00:00
Retrieved: 12/20/2018 22:23:30

Compliance

Comp Inspection: 7/19/2006 0:00:00
Comp NCI Type: Tmp Out of Use
Licensee F Name: John
Licensee L Name: Brown
Retrieved: 12/20/2018 22:17:45

Comp Inspection: 12/27/2001 0:00:00
Comp NCI Type:
Licensee F Name: Michael
Licensee L Name: Crumley
Retrieved: 12/20/2018 22:17:45

Comp Inspection: 12/5/1997 0:00:00
Comp NCI Type:
Licensee F Name: Adam
Licensee L Name: Brooks
Retrieved: 12/20/2018 22:17:45

NAIC

NAIC: 447
NAIC Name: 447
NAIC Desc: Gasoline Stations
Retrieved: 12/20/2018 22:22:44

Contact(s)

Site ID: 33128
Site Affil Type ID: 3
Site Affil Type Desc: Owner
Site Affil Start: 10/1/2006 0:00:00
Site Affil End:
UST Org ID: 8121
Contact First Name: David
Contact Last Name: Walker
Busn Name:
Retrieved: 12/20/2018 22:19:50

4	3 of9	WSW	0.12 / 631.94	3,341.92 / -8	3015 VAUGHN RD GREAT FALLS MT	HMIRS

Incident County: CASCADE

HMIR Historical Reports

Report No:	I-1995010312	***Fed DOT Agency Nm:***	
Report Type:	A hazardous material incident	***Fed DOT Report No:***	
Date of Incident:	1994-12-20	***Report Submit Src:***	Paper
Time of Incident:	1530	***Inc Multiple Rows:***	No
Haz Class Code:		***Inc Non US State:***	
Hazardous Class:	3	***Mode Transport:***	Highway
Commodity Short Nm:	DIESEL FUEL	***Transport Phase:***	Unloading
Commodity Long Nm:	DIESEL FUEL	***Incident Occrrnce:***	
Trade Name:	#2 DIESEL FUEL	***Mat Ship Approval?:***	No
ID No:	NA1993	***Mat Ship Approv No:***	
Haz Waste Ind:	No	***Undecl Hazmat Ship?:***	No
Haz Waste EPA No:		***Packaging Type:***	Cargo Tank Motor Vehicle (CTMV)
HMIS Tox Inhalation?:	No	***Packing Group:***	
TIH Hazard Zone:		***Carrier Reporter:***	DIXON BROS INC
Qty Released:	150	***CR Street Name:***	P O BOX DRAWER 8
Unit of Measure:	Liquid - Gallon	***CR City:***	NEWCASTLE
What Failed:	102; 141	***CR State:***	WY
What Failed Desc:	Auxiliary Valve; Piping or Fittings	***CR Postal Code:***	82701
How Failed Code:	;	***CR Non US State:***	
How Failed Desc:	;	***CR Fed DOT ID:***	122815
Failure Cause Code:	526;	***CR Hazmat Reg ID:***	
Failure Cause Desc:	Loose Closure, Component, or Device;	***CR Country:***	US
Ident. Markings:		***Shipper Name:***	TETON TRUCKSTOP
Cont1 Pkging Type:		***Shipper Street Name:***	3015 VAUGHN RD
Cont1 Const Mat:		***Shipper City:***	GREAT FALLS
Cont1 Head Type:		***Shipper State:***	MT
Cont1 Pkg Capacity:	9000	***Shipper Postal:***	
C1 Capacity UOM:	LGA	***Shipper Non US St:***	
Cont1 Pkg Amt:	0	***Shipper Country:***	US
C1 Pkg Amt UOM:		***Shipper Waybill:***	448759
Cont1 Pkg No:	1	***Ship Hazmat Reg ID:***	
C1 Pkg NO Failed:	1	***Origin City:***	GREAT FALLS
Cont1 Pkg Mnfctr:	HEIL COMPANY	***Origin State:***	MT
Cont1 Pkg Mnfct Dt:	0-00-00 00:00:00	***Origin Postal:***	
Cont1 Pkg Serial NO:	950469	***Origin Non US St:***	
C1 Pkg Last Test Dt:	1994-02-15 00:00:00	***Origin Country:***	US
C1 Test Const Mat:		***Destination City:***	
C1 Pkg Dsign Pres.:	0	***Destination State:***	
C1 Dsign Press UOM:		***Destination Postal:***	
C1 Pkg Shell Thick:	0	***Destination Non US:***	
C1 Shell Thick UOM:		***Destination Country:***	
C1 Head Thickness:	0	***Cont2 Package Type:***	
C1 Head Thick UOM:		***Cont2 Const Mat:***	
C1 Pkg Srvc Pres.:	0	***Cont2 Pkg Capacity:***	0
C1 Srvc Press UOM:		***Cont2 Capacity UOM:***	
C1 Valve/Device Fail?:	No	***Cont2 Pkg Amount:***	0
C1 Device Type:		***Cont2 Pkg Amt UOM:***	
C1 Device Mnfctr:		***Cont2 Pkg No:***	0
C1 Device Model:		***Cont2 Pkg No Failed:***	0
NRC No:			

RAM Pkg Category:		***Haz NonHosp Public:***	0
RAM Pkg Cert.:	FALSE	***Haz NonHosp Old:***	
RAM Pkg Cert. NBR:		***Tot Haz Non Hosp Inj:***	
RAM Nuclide S:		***Total Hazmat Injuries:***	0
RAM Transport Index:		***Evacuation Indicator:***	No
RAM UOM:		***Public Evacuated:***	0
RAM Activity Rpted:	0	***Employees Evac:***	0
RAM UOM Rpted:		***Total Evacuated:***	0
RAM Activity:	0	***Total Evacuation Hrs:***	0
RAM Activity UOM:		***Major Artery Closed:***	No
RAM Mat Safety:		***Mjr Artery Hrs Closed:***	0
Spillage Result:	Yes	***Material Involved:***	No
Fire Result:	No	***Estimated Speed:***	0
Explosion Result:	No	***Weather Conditions:***	

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

Water Sewer Result:	No	**Vehicle Overturn:**	No
Gas Dispersion:	No	**Vehicle Left Roadway:**	No
Environment Damage:	No	**Passenger Aircraft:**	No
No Release Result:	No	**Cargo Baggage:**	
Fire EMS Report:	No	**Ship Non Transport:**	No
Fire EMS EMS Report:		**Ship Air First Flight:**	No
Police Report:	No	**Ship Air Subflight:**	No
Police Report No:		**Ship Init Transport:**	No
In House Cleanup:	No	**Ship Phase Transfer:**	No
Other Cleanup:	No	**Contact Name:**	ROBERT HUCKFELDT
Damage > 500:	Yes	**Contact Title:**	SAFETY DIRECTOR
Material Loss:	163	**Contact Business:**	
Carrier Damage:	0	**Contact Street:**	
Property Damage:	0	**Contact City:**	
Response Cost:	0	**Contact State:**	
Remediation Cost:	756	**Contact Postal:**	
Damage Old Form:	0	**Contact Non US St:**	
Total Damages Amt:	919	**Contact Country:**	US
Hazmat Fatality:	No	**Inc. Report Prepared:**	
Haz Fatal Employees:	0	**HMIS Serious Incidnt:**	Yes
Haz Fatal Respndrs:	0	**HMIS Serious Fatality:**	No
Haz Fatal Gen Public:	0	**HMIS Serious Injury:**	No
Tot Hazmat Fatalities:	0	**HMIS Flight Plan:**	No
Non Hazmat Fatality:	No	**HMIS Serious Evacs:**	No
Non Hazmat Fatals:	0	**HMIS Major Artery:**	No
Hazmat Injury:	No	**HMIS Bulk Release:**	Yes
Haz Hospital Empl:	0	**HMIS Marine Pollutnt:**	No
Haz Hospital Resp:	0	**HMIS Radioactive:**	No
Haz Hosp Gen Public:	0	**HMIS Gen Pkg Type:**	TANK
Haz Hosp Old Form:	0	**HMIS Container Code:**	MC306
Total Haz Hosp Inj:	0	**HMIS Container Desc:**	Cargo tanks
Haz Non Hosp Empl:	0	**HMIS Bulk Incident:**	Yes
Haz Non Hosp Resp:	0	**Undeclared Shipment:**	No

Description of Events: THE PUMP ON THE TRAILER HAS TWO OUTLETS, ONE ON EITHER SIDE OF TRAILER. THE DRIVER WAS PUMPING OFF, USING THE LEFT SIDE OUTLET. HE HAD JUST STARTED THE PUMP WHEN THE CAP ON THE RIGHT SIDE BLEW OFF. THE COMPANY HAS A POLICY THAT THE EARS ON THE COMELOCK FITTINGS HAVE TO BE TIED DOWN SO THEY DON'T COME LOOSE. THE DRIVER WAS APPARENTLY IN A HURRY AND DIDN'T CHECK THE CAP ON THE RIGHT SIDE. THE DRIVER WAS REPRIMANDED AND GIVEN TIME OFF.

Recommend Actions Taken:

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
4	4 of9	WSW	0.12 / 631.94	3,341.92 / -8	YELLOWSTONE TRUCK STOP GREAT FALLS 3015 Vaughn Rd Great Falls MT	LST

Facility Code: 18583

PTC Release Details

Release Code:	1987	**Fed Reported Rel:**	Yes
Release Fac ID:	07-05751	**Claim Eligibility:**	Ineligible
Release Status:	Resolved	**Release Lead Prog:**	PTC - Petroleum Storage Tank Cleanup
Release Status Dt:	1998-07-30T00:00:00Z	**Point X:**	-111.36339395
Confirmed Dt:	1993-09-14T18:00:00Z	**Point Y:**	47.51844145
NFA Date:	1998-07-30T00:00:00Z		
Release Source:	Tanker Loading Area		
Release Cause:	Spill (Not overfill)		
Release Corr Action:			
Fac Name:	YELLOWSTONE TRUCK STOP GREAT FALLS		

PTC Release Contaminant Details (as of June 6, 2026)

Fac Name:	YELLOWSTONE TRUCK STOP GREAT FALLS
Contaminant Type:	Oil, Waste

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

PTC Release Facility Details (as of June 15, 2026)

Fac Name: YELLOWSTONE TRUCK STOP GREAT FALLS
Fac Addr: 3015 Vaughn Rd
Fac City: Great Falls
Fac State: Montana
Fac Zip: 59404-5805

PTC Project Manager Report Details (as of June 3, 2026)

Legacy FID: 07-05751
Release Code: 1987
Status: Resolved
Facility Site Name: YELLOWSTONE TRUCK STOP GREAT FALLS
Address: 3015 Vaughn Rd
City: Great Falls
County: Cascade
Confirmed Date: 9/14/1993
Resolved Date: 7/29/1998

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
4	5 of9	WSW	0.12 / 631.94	3,341.92 / -8	YELLOWSTONE TRUCK STOP GREAT FALLS 3015 Vaughn Rd Great Falls MT	LST

Facility Code: 18583

PTC Release Details

Release Code: 4697
Release Fac ID: 07-05751
Release Status: Open
Release Status Dt: 2008-07-24T00:00:00Z
Confirmed Dt: 2008-07-23T18:00:00Z
NFA Date:
Release Source: Product Piping
Release Cause: Loose Fitting
Release Corr Action: Investigation
Fac Name: YELLOWSTONE TRUCK STOP GREAT FALLS
Fed Reported Rel: Yes
Claim Eligibility: Eligible
Release Lead Prog: PTC - Petroleum Storage Tank Cleanup
Point X: -111.36348782
Point Y: 47.51846862

PTC Release Contaminant Details (as of June 6, 2026)

Fac Name: YELLOWSTONE TRUCK STOP GREAT FALLS
Contaminant Type: Diesel

PTC Release Facility Details (as of June 15, 2026)

Fac Name: YELLOWSTONE TRUCK STOP GREAT FALLS
Fac Addr: 3015 Vaughn Rd
Fac City: Great Falls
Fac State: Montana
Fac Zip: 59404-5805

PTC Project Manager Report Details (as of June 3, 2026)

Legacy FID: 07-05751
Release Code: 4697
Status: Confirmed
Facility Site Name: YELLOWSTONE TRUCK STOP GREAT FALLS
Address: 3015 Vaughn Rd
City: Great Falls
County: Cascade
Confirmed Date: 7/23/2008
Resolved Date:

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
4	6 of9	WSW	0.12 / 631.94	3,341.92 / -8	YELLOWSTONE TRUCK STOP GREAT FALLS 3015 Vaughn Rd Great Falls MT	LST

Facility Code: 18583

PTC Release Details

Release Code:	551	**Fed Reported Rel:**	Yes
Release Fac ID:	07-05751	**Claim Eligibility:**	Ineligible
Release Status:	Open	**Release Lead Prog:**	PTC - Petroleum Storage Tank Cleanup
Release Status Dt:	1989-07-21T00:00:00Z	**Point X:**	-111.36356024
Confirmed Dt:	1989-07-20T18:00:00Z	**Point Y:**	47.5184813
NFA Date:			
Release Source:	Product Piping		
Release Cause:	Corrosion/Deterioration		
Release Corr Action:	Investigation		
Fac Name:	YELLOWSTONE TRUCK STOP GREAT FALLS		

PTC Release Contaminant Details (as of June 6, 2026)

Fac Name:	YELLOWSTONE TRUCK STOP GREAT FALLS
Contaminant Type:	Diesel

PTC Release Facility Details (as of June 15, 2026)

Fac Name:	YELLOWSTONE TRUCK STOP GREAT FALLS
Fac Addr:	3015 Vaughn Rd
Fac City:	Great Falls
Fac State:	Montana
Fac Zip:	59404-5805

PTC Project Manager Report Details (as of June 3, 2026)

Legacy FID:	07-05751	**Confirmed Date:**	7/20/1989
Release Code:	551	**Resolved Date:**	
Status:	Confirmed		
Facility Site Name:	YELLOWSTONE TRUCK STOP GREAT FALLS		
Address:	3015 Vaughn Rd		
City:	Great Falls		
County:	Cascade		

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
4	7 of9	WSW	0.12 / 631.94	3,341.92 / -8	YELLOWSTONE TRUCK STOP 3015 VAUGHN RD GREAT FALLS MT 59404	RCRA VSQG

Handler ID:	MTR000001081
Generator Status:	VSG
Recycler Activity?:	NO
Recycler Activity Note:	This facility has not been identified as a Recycler Facility from both the RCRA Handler and Biennial Report Modules.

Violation/Evaluation Summary

Note:	NO VIOLATIONS: All of the compliance records associated with this facility (EPA ID) indicate NO VIOLATIONS; Compliance Monitoring and Enforcement table dated May 2026.

Evaluation Details

Eval Start Date:	19950809
Eval Type Desc:	COMPLIANCE EVALUATION INSPECTION
Viol Short Desc:	
Actual Rtc Date:	
Eval Agency:	State

Handler Summary

Importer:	No	**Used Oil Transpor:**	No
Mixed Waste Gen:	No	**Used Oil Trans Fac:**	No
Transporter:	No	**Used Oil Processor:**	No
Transfer Facility:	No	**Used Oil Refiner:**	No
Recycler:	No	**Used Oil Burner:**	No
Onsite Burner Exem:	No	**Commercial TSD:**	No
Furnace Exemption:	No	**Recycl Nonstorage:**	No
Underground Injec:	No		

Used Oil Market Burner:	No
Used Oil Spec Marketer:	No

Additional Handler Summary Details

Source Type:	I	**NAIC 1:**	
Seq No:	1	**NAIC 2:**	
Non Notifier:	E	**NAIC 3:**	
Receive Date:	19950809	**NAIC 4:**	
Active Site:	H----	**State:**	MT
Land Type:	P	**Location Latitude:**	47.518729
In Handler Univ:	Yes	**Location Longitude:**	-111.363964
In A Universe:	Yes	**Loc GIS Primary:**	No
Gen Status:	VSG	**Loc GIS Origin:**	UC
Report Cycle:		**State District Owner:**	
Accessibility:		**State District:**	
Region:	08		

Fed Waste Gen Owner:	HQ
State Waste Generator Owner:	MT
State Waste Generator:	E
Short Term Generator:	No
Uni Waste:	No
Universal Waste Dest Facility:	No
Federal Universal Waste:	No
As Federally Regulated Tsdf:	------
As Converter Tsdf:	------
As State Regulated Tsdf:	------
As State Regulated Handler:	---
Federal Indicator:	---
Hsm:	N
Subpart K:	----
GPRA Permit:	N
GPRA Renewal:	N
Permit Renewal Wrkld:	------
Permwrk ID:	------
Perm Prog:	------
Pcwrkld:	------
Closwrkld:	------
GPRA Ca:	No
Cawrkld:	No
Subjca Tsd Discretion:	No
NCAPS:	No
EC Indicator:	N
Ca725 Indicator:	N
Ca750 Indicator:	N
Operating Tsdf:	------
Full Enforcement:	------
Snc:	No
Unaddressed Snc:	No
Addressed Snc:	No
Snc With Comp Sched:	No

Fa Required:	-----
Hhandler Last Change:	20090514
Recognized Trader Importer:	No
Recognized Trader Exporter:	No
Slab Importer:	No
Slab Exporter:	No
Manifest Broker:	No
Subpart P:	N
Contact Language:	
Handler Name:	YELLOWSTONE TRUCK STOP
Location Street No:	3015
Location Street1:	VAUGHN RD
Location Street2:	
Location City:	GREAT FALLS
Location State:	MT
Location Zip:	59404
Location County Code:	MT013
Location County Name:	CASCADE
Location Country:	US
Contact Name:	
Contact Street No:	
Contact Street1:	
Contact Street2:	
Contact City:	
Contact State:	
Contact Zip:	
Contact Country:	
Contact Phone & Ext:	
Contact Fax:	
Contact Email Address:	
Contact Title:	
Owner Name:	UNKNOWN
Owner Type:	P
Owner Seq:	1
Operator Name:	
Operator Type:	
Operator Seq:	
Public Notes:	

Hazardous Waste Handler Details

Seq No:	1
Receive Date:	19950809
Handler Name:	YELLOWSTONE TRUCK STOP
Fed Waste Generator:	3
Generator Code Description:	Very Small Quantity Generator
Source Type:	Implementer
TSD Activity:	N

Waste Code Details

Waste Code:	D000
Waste Code Desc:	DESCRIPTION

Owner/Operator Details

Owner/Operator Ind:	Current Owner	***Street No:***	
Type:	Private	***Street1:***	UNKNOWN
Name:	UNKNOWN	***Street2:***	
Dt Became Current:		***City:***	UNKNOWN
Dt Ended Current:		***State:***	MT
Phone:		***Country:***	
Source Type:	Implementer	***Zip:***	55555

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
4	8 of9	WSW	0.12 / 631.94	3,341.92 / -8	YELLOWSTONE TRUCK STOP 3015 VAUGHN RD GREAT FALLS MT 59404	SPILLS

CV ID: 2885
Location: AROUND UST SYSTEM.

Spill Details

Site ID:	126460	**Near Water:**	
Permit:		**Closed Dt:**	7/6/1999
Status Type:	Enforcement Request	**Assigned to:**	KENNEY, DAN
Impact to:		**Asgn End Dt:**	
Observed Dt:		**Asgn Start Dt:**	12/2/1998 3:30:00 PM
Received Dt:	12/2/1998 3:30:00 PM	**City:**	GREAT FALLS
Pollutant Amt:		**County:**	CASCADE
Pollutant Unit:		**State:**	MT
Anonymous:	YES	**Zip:**	59404
File Code:	ENF CASE FID 354	**Latitude:**	47.516471
Date Referred:	12/8/1998	**Longitude:**	-111.359556

Permitting Program:
Resp Party: WALKER, DAVID
Site Contact: ENSLEY, DON
Pollutant Type: Other
Pollutant Comments: . OTHER = WATER/FUEL MIXTURE.. Migrated by ENF_MIGR on 07/27/2002
Complaint Type: Underground Storage Tanks
Action Taken:
Agency Contacted: Other
Complainant: ANONYMOUS
Received Agency:
Received Bureau: Hazardous Waste Site Cleanup
Received By: THOMPSON, KAREN
Referral Agency:
Referral Contact: BLAZICEVICH, THERESA
Referral Method: Phone
Referral Program: UST Permitting and Compliance Section
Resprty End Dt:
Resprty Start Dt: 12/2/1998 3:30:00 PM
Violation List:
Closure Comments:
Cleanup Summary: 7/6/99 - ADAM BROOKS DISCUSSES COMPLAINT WITH DK. NO ONE HAS ACTUALLY SEEN THE REPORTED RELEASE OF WATER. WATER MOST LIKELY ENTERS UST FROM SPILL BUCKET AROUND FILL PIPE. LOCAL SANITARIANS WON'T GO TO SITE ANYMORE DUE TO OPERATORS VOLATILE DEMEANOR. THIS MAY BE A WQ ISSUE IF ALLEGED ACTIVITIES CAN BE VALIDATED. ENFD TO CLOSE COMPLAINT, NOT ENOUGH INFO. 2/23/99 - REASSIGNED TO DAN KENNEY REQUEST INVENTORY RECORDS/WATER LEVEL CHECK AFTER HEAVY RAINSTORM. REQUEST COUNTY SANITARIAN VISIT SITE AFTER STORM AND STICK TANK USING WATER FINDING PASTE. IF WATER IS GETTING IN UST, HAVE FACILITY OWNER FIX PROBLEM USING ENGINEERING CONTROLS. NEED TO CONFIRM THAT WATER IS INDEED GETTING INTO THE TANKS.
Site Name: YELLOWSTONE TRUCK STOP
Street 1: 3015 VAUGHN RD
Street 2:
Location: AROUND UST SYSTEM.
Description:

COMPLAINANT INDICATED THAT RUMOR HAS IT THAT AFTER HEAVY RAINS, WATER GETS INTO THE UST'S. RP SUPPOSEDLY PUMPS THE WATER OUT OF THE UST'S HIMSELF AND LETS THE WATER FLOW ON THE GROUND SURFACE. RP SUPPOSEDLY PUMPS UNTIL FUEL COMES OUT OF THE HOSE. AGAIN, THE COMPLAINANT HAS NOT SEEN THIS ACTION, HAS ONLY HEARD RUMORS.

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
4	9 of9	WSW	0.12 / 631.94	3,341.92 / -8	YELLOWSTONE TRUCK STOP GREAT FALLS 3015 Vaughn Rd Great Falls MT 59404-5805	UST

Facility Code:	18583	**Fac Name (List):**	
Site Name (OD):		**Address (List):**	
Phy Addr (OD):		**City (List):**	

Phy City (OD):		**Zip Code (List):**	
Phy State (OD):		**County (List):**	
Phy Zip (OD):		**Point Y (Map):**	
Point X (OD):		**Point X (Map):**	
Point Y (OD):			
Fac Site Name:	YELLOWSTONE TRUCK STOP GREAT FALLS		
Fac Address:	3015 Vaughn Rd		
Fac State:	MT		
Fac City:	Great Falls		
County Name:	Cascade		
Zip Code:	59404-5805		
Data Source:	Tank Info List (as of 7 Apr 2026)		

Tank Info List

Tank Capacity:	10000	**Energy Act:**	No
Tank Closure:	Removed From Ground	**Mlld Test Dt:**	
Tank Closure Date:	7/23/2008	**Overfill Test Dt:**	
Tank Cp Type:		**Overfill Types:**	
Tank Energy Act:	0	**Owner Phone:**	(406) 683-3466
Tank Install Date:	5/1/1997	**Piping Construct:**	None
Tank Lat:	NULL	**Piping Inst Dt:**	
Tank Lon:	NULL	**Piping Install Dt:**	
Tank Material:	Fiberglass Reinforced Plastic	**Piping Location:**	Below Ground
Tank Material1:	Fiberglass Reinforced Plastic	**Piping Material:**	Fiberglass Reinforced Plastic
Tank Product:	Gasoline	**Piping Material1:**	Fiberglass Reinforced Plastic
Tank Sec Option:		**Piping Sec Option:**	None
Tank Status:	Permanently Out of Use	**Piping Type:**	Pressurized
Tank code:	9	**Piping Type1:**	Pressurized
Tank Tag No:	2238	**Plld Test Date:**	
ATG Test Dt:			

Tank Construction:	None
Tank Age:	29
Tank Ast:	NO
Tank Atg Make Model:	
Tank Leak Detection:	Inventory Reconciliation;Tank Tightness Testing
Pipe Leak Detect:	MLLD Line Tightness Testing
Catastrophic Leak Detect:	
Sec Pipe Leak Detect:	
Sec Tank Leak Detect:	
Tank Vapor Recovery:	0
Vapor Recovery:	No
Line Tightness Test:	
Corrosion Protection Test:	
Cp Method Type:	
Spill Bucket Test Dt:	
Spill Protected:	Yes
Sump Tightness Test:	
System Facility ID:	07-05751
Permit Type Description:	NULL
Permit Renewal:	NULL
Last Inspected On:	7/19/2006
Op Email:	
Op Name:	
Op Phone:	
Owner Op Email:	
Owner Op Name:	David Walker

Tank Info List

Tank Capacity:	10000	**Energy Act:**	No
Tank Closure:	Removed From Ground	**Mlld Test Dt:**	
Tank Closure Date:	7/23/2008	**Overfill Test Dt:**	
Tank Cp Type:		**Overfill Types:**	
Tank Energy Act:	0	**Owner Phone:**	(406) 683-3466
Tank Install Date:	5/1/1997	**Piping Construct:**	None
Tank Lat:	NULL	**Piping Inst Dt:**	

Tank Lon:	NULL	**Piping Install Dt:**	
Tank Material:	Fiberglass Reinforced Plastic	**Piping Location:**	Below Ground
Tank Material1:	Fiberglass Reinforced Plastic	**Piping Material:**	Fiberglass Reinforced Plastic
Tank Product:	Diesel	**Piping Material1:**	Fiberglass Reinforced Plastic
Tank Sec Option:		**Piping Sec Option:**	None
Tank Status:	Permanently Out of Use	**Piping Type:**	Pressurized
Tank code:	10	**Piping Type1:**	Pressurized
Tank Tag No:	2239	**Plld Test Date:**	
ATG Test Dt:			

Tank Construction:	None
Tank Age:	29
Tank Ast:	NO
Tank Atg Make Model:	
Tank Leak Detection:	Inventory Reconciliation;Tank Tightness Testing
Pipe Leak Detect:	MLLD Line Tightness Testing
Catastrophic Leak Detect:	
Sec Pipe Leak Detect:	
Sec Tank Leak Detect:	
Tank Vapor Recovery:	0
Vapor Recovery:	No
Line Tightness Test:	
Corrosion Protection Test:	
Cp Method Type:	
Spill Bucket Test Dt:	
Spill Protected:	Yes
Sump Tightness Test:	
System Facility ID:	07-05751
Permit Type Description:	NULL
Permit Renewal:	NULL
Last Inspected On:	7/19/2006
Op Email:	
Op Name:	
Op Phone:	
Owner Op Email:	
Owner Op Name:	David Walker

Tank Info List

Tank Capacity:	10000	**Energy Act:**	No
Tank Closure:	Removed From Ground	**Mlld Test Dt:**	
Tank Closure Date:	7/23/2008	**Overfill Test Dt:**	
Tank Cp Type:		**Overfill Types:**	
Tank Energy Act:	0	**Owner Phone:**	(406) 683-3466
Tank Install Date:	5/1/1997	**Piping Construct:**	None
Tank Lat:	NULL	**Piping Inst Dt:**	
Tank Lon:	NULL	**Piping Install Dt:**	
Tank Material:	Fiberglass Reinforced Plastic	**Piping Location:**	Below Ground
Tank Material1:	Fiberglass Reinforced Plastic	**Piping Material:**	Fiberglass Reinforced Plastic
Tank Product:	Diesel	**Piping Material1:**	Fiberglass Reinforced Plastic
Tank Sec Option:		**Piping Sec Option:**	None
Tank Status:	Permanently Out of Use	**Piping Type:**	Pressurized
Tank code:	11	**Piping Type1:**	Pressurized
Tank Tag No:	2240	**Plld Test Date:**	
ATG Test Dt:			

Tank Construction:	None
Tank Age:	29
Tank Ast:	NO
Tank Atg Make Model:	
Tank Leak Detection:	Inventory Reconciliation;Tank Tightness Testing
Pipe Leak Detect:	MLLD Line Tightness Testing
Catastrophic Leak Detect:	
Sec Pipe Leak Detect:	
Sec Tank Leak Detect:	
Tank Vapor Recovery:	0
Vapor Recovery:	No
Line Tightness Test:	
Corrosion Protection Test:	
Cp Method Type:	

Spill Bucket Test Dt:
Spill Protected: Yes
Sump Tightness Test:
System Facility ID: 07-05751
Permit Type Description: NULL
Permit Renewal: NULL
Last Inspected On: 7/19/2006
Op Email:
Op Name:
Op Phone:
Owner Op Email:
Owner Op Name: David Walker

Tank Info List

Tank Capacity: 10000
Tank Closure: Removed From Ground
Tank Closure Date: 7/23/2008
Tank Cp Type:
Tank Energy Act: 0
Tank Install Date: 5/1/1997
Tank Lat: NULL
Tank Lon: NULL
Tank Material: Fiberglass Reinforced Plastic
Tank Material1: Fiberglass Reinforced Plastic
Tank Product: Gasoline
Tank Sec Option:
Tank Status: Permanently Out of Use
Tank code: 8
Tank Tag No: 2237
ATG Test Dt:
Energy Act: No
Mlld Test Dt:
Overfill Test Dt:
Overfill Types:
Owner Phone: (406) 683-3466
Piping Construct: None
Piping Inst Dt:
Piping Install Dt:
Piping Location: Below Ground
Piping Material: Fiberglass Reinforced Plastic
Piping Material1: Fiberglass Reinforced Plastic
Piping Sec Option: None
Piping Type: Pressurized
Piping Type1: Pressurized
Plld Test Date:
Tank Construction: None
Tank Age: 29
Tank Ast: NO
Tank Atg Make Model:
Tank Leak Detection: Inventory Reconciliation;Tank Tightness Testing
Pipe Leak Detect: MLLD Line Tightness Testing
Catastrophic Leak Detect:
Sec Pipe Leak Detect:
Sec Tank Leak Detect:
Tank Vapor Recovery: 0
Vapor Recovery: No
Line Tightness Test:
Corrosion Protection Test:
Cp Method Type:
Spill Bucket Test Dt:
Spill Protected: Yes
Sump Tightness Test:
System Facility ID: 07-05751
Permit Type Description: NULL
Permit Renewal: NULL
Last Inspected On: 7/19/2006
Op Email:
Op Name:
Op Phone:
Owner Op Email:
Owner Op Name: David Walker

Tank Info List

Tank Capacity: 10000
Tank Closure: Removed From Ground
Tank Closure Date: 9/14/1993
Tank Cp Type:
Tank Energy Act: 0
Tank Install Date: 8/2/1961
Tank Lat: NULL
Energy Act: No
Mlld Test Dt:
Overfill Test Dt:
Overfill Types:
Owner Phone: (406) 683-3466
Piping Construct: None
Piping Inst Dt:

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

Tank Lon:	NULL	**Piping Install Dt:**	
Tank Material:	Bare Steel	**Piping Location:**	Below Ground
Tank Material1:	Bare Steel	**Piping Material:**	No Piping
Tank Product:	Oil, Waste	**Piping Material1:**	No Piping
Tank Sec Option:		**Piping Sec Option:**	None
Tank Status:	Permanently Out of Use	**Piping Type:**	Not Listed
Tank code:	7	**Piping Type1:**	Not Listed
Tank Tag No:	NULL	**Plld Test Date:**	
ATG Test Dt:			
Tank Construction:	None		
Tank Age:	65		
Tank Ast:	NO		
Tank Atg Make Model:			
Tank Leak Detection:	Not Listed		
Pipe Leak Detect:			
Catastrophic Leak Detect:			
Sec Pipe Leak Detect:			
Sec Tank Leak Detect:			
Tank Vapor Recovery:	0		
Vapor Recovery:	No		
Line Tightness Test:			
Corrosion Protection Test:			
Cp Method Type:			
Spill Bucket Test Dt:			
Spill Protected:	No		
Sump Tightness Test:			
System Facility ID:	07-05751		
Permit Type Description:	NULL		
Permit Renewal:	NULL		
Last Inspected On:	7/19/2006		
Op Email:			
Op Name:			
Op Phone:			
Owner Op Email:			
Owner Op Name:	David Walker		

5	1 of1	SSE	0.18 / 944.72	3,340.40 / -10	**NORTHWEST TRUCK INC** **2513 VAUGHN RD** **GREAT FALLS MT 59404**	**RCRA VSQG**

Handler ID:	MTR000001024
Generator Status:	VSG
Recycler Activity?:	NO
Recycler Activity Note:	This facility has not been identified as a Recycler Facility from both the RCRA Handler and Biennial Report Modules.

Violation/Evaluation Summary

Note:	NO VIOLATIONS: All of the compliance records associated with this facility (EPA ID) indicate NO VIOLATIONS; Compliance Monitoring and Enforcement table dated May 2026.

Evaluation Details

Eval Start Date:	19951207
Eval Type Desc:	COMPLIANCE EVALUATION INSPECTION
Viol Short Desc:	
Actual Rtc Date:	
Eval Agency:	State
Eval Start Date:	19950809
Eval Type Desc:	COMPLIANCE EVALUATION INSPECTION
Viol Short Desc:	
Actual Rtc Date:	
Eval Agency:	State

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

Handler Summary

Importer:	No	***Used Oil Transpor:***	No
Mixed Waste Gen:	No	***Used Oil Trans Fac:***	No
Transporter:	No	***Used Oil Processor:***	No
Transfer Facility:	No	***Used Oil Refiner:***	No
Recycler:	No	***Used Oil Burner:***	No
Onsite Burner Exem:	No	***Commercial TSD:***	No
Furnace Exemption:	No	***Recycl Nonstorage:***	No
Underground Injec:	No		
Used Oil Market Burner:	No		
Used Oil Spec Marketer:	No		

Additional Handler Summary Details

Source Type:	N	***NAIC 1:***	
Seq No:	1	***NAIC 2:***	
Non Notifier:		***NAIC 3:***	
Receive Date:	19950911	***NAIC 4:***	
Active Site:	H----	***State:***	MT
Land Type:	P	***Location Latitude:***	47.516555
In Handler Univ:	Yes	***Location Longitude:***	-111.356078
In A Universe:	Yes	***Loc GIS Primary:***	No
Gen Status:	VSG	***Loc GIS Origin:***	UC
Report Cycle:		***State District Owner:***	
Accessibility:		***State District:***	
Region:	08		

Fed Waste Gen Owner:	HQ
State Waste Generator Owner:	MT
State Waste Generator:	E
Short Term Generator:	No
Uni Waste:	No
Universal Waste Dest Facility:	No
Federal Universal Waste:	No
As Federally Regulated Tsdf:	------
As Converter Tsdf:	------
As State Regulated Tsdf:	------
As State Regulated Handler:	---
Federal Indicator:	---
Hsm:	N
Subpart K:	----
GPRA Permit:	N
GPRA Renewal:	N
Permit Renewal Wrkld:	------
Permwrk ID:	------
Perm Prog:	------
Pcwrkld:	------
Closwrkld:	------
GPRA Ca:	No
Cawrkld:	No
Subjca Tsd Discretion:	No
NCAPS:	No
EC Indicator:	N
Ca725 Indicator:	N
Ca750 Indicator:	N
Operating Tsdf:	------
Full Enforcement:	------
Snc:	No
Unaddressed Snc:	No
Addressed Snc:	No
Snc With Comp Sched:	No
Fa Required:	-----
Hhandler Last Change:	20100816
Recognized Trader Importer:	No
Recognized Trader Exporter:	No
Slab Importer:	No
Slab Exporter:	No

Manifest Broker: No
Subpart P: N
Contact Language: EN
Handler Name: NORTHWEST TRUCK INC
Location Street No: 2513
Location Street1: VAUGHN RD
Location Street2:
Location City: GREAT FALLS
Location State: MT
Location Zip: 59404
Location County Code: MT013
Location County Name: CASCADE
Location Country: US
Contact Name: ROGER DUNCAN
Contact Street No:
Contact Street1: 2513 VAUGHN RD
Contact Street2:
Contact City: GREAT FALLS
Contact State: MT
Contact Zip: 59404
Contact Country: US
Contact Phone & Ext: 406-452-2101
Contact Fax:
Contact Email Address:
Contact Title:
Owner Name: UNKNOWN
Owner Type: P
Owner Seq: 1
Operator Name:
Operator Type:
Operator Seq:
Public Notes:

Hazardous Waste Handler Details

Seq No: 1
Receive Date: 19950809
Handler Name: NORTHWEST TRUCK INC
Fed Waste Generator: 3
Generator Code Description: Very Small Quantity Generator
Source Type: Implementer
TSD Activity: N

Waste Code Details

Waste Code: D000
Waste Code Desc: DESCRIPTION

Hazardous Waste Handler Details

Seq No: 1
Receive Date: 19950911
Handler Name: NORTHWEST TRUCK INC
Fed Waste Generator: 3
Generator Code Description: Very Small Quantity Generator
Source Type: Notification
TSD Activity: N

Owner/Operator Details

Owner/Operator Ind: Current Owner
Type: Private
Name: UNKNOWN
Street No:
Street1: UNKNOWN
Street2:

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

Dt Became Current:		**City:**	UNKNOWN
Dt Ended Current:		**State:**	MT
Phone:		**Country:**	
Source Type:	Notification	**Zip:**	55555

Historical Handler Details

Receive Dt:	19950809
Generator Code Description:	Very Small Quantity Generator
Handler Name:	NORTHWEST TRUCK INC

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
6	1 of1	WSW	0.24 / 1,270.50	3,341.66 / -8	GIDDY UP GO TRUCKIN 3105 VAUGHN HWY GREAT FALLS MT 59404	RCRA NON GEN

Handler ID:	MTR000000992
Generator Status:	N
Recycler Activity?:	NO
Recycler Activity Note:	This facility has not been identified as a Recycler Facility from both the RCRA Handler and Biennial Report Modules.

Violation/Evaluation Summary

Note:	NO VIOLATIONS: All of the compliance records associated with this facility (EPA ID) indicate NO VIOLATIONS; Compliance Monitoring and Enforcement table dated May 2026.

Evaluation Details

Eval Start Date:	20120501
Eval Type Desc:	NON-FINANCIAL RECORD REVIEW
Viol Short Desc:	
Actual Rtc Date:	
Eval Agency:	State

Eval Start Date:	19950809
Eval Type Desc:	COMPLIANCE EVALUATION INSPECTION
Viol Short Desc:	
Actual Rtc Date:	
Eval Agency:	State

Handler Summary

Importer:	No	**Used Oil Transpor:**	No
Mixed Waste Gen:	No	**Used Oil Trans Fac:**	No
Transporter:	No	**Used Oil Processor:**	No
Transfer Facility:	No	**Used Oil Refiner:**	No
Recycler:	No	**Used Oil Burner:**	No
Onsite Burner Exem:	No	**Commercial TSD:**	No
Furnace Exemption:	No	**Recycl Nonstorage:**	No
Underground Injec:	No		
Used Oil Market Burner:	No		
Used Oil Spec Marketer:	No		

Additional Handler Summary Details

Source Type:	I	**NAIC 1:**	
Seq No:	2	**NAIC 2:**	
Non Notifier:	E	**NAIC 3:**	
Receive Date:	20120501	**NAIC 4:**	
Active Site:	-----	**State:**	MT
Land Type:	P	**Location Latitude:**	47.518546
In Handler Univ:	No	**Location Longitude:**	-111.365471

In A Universe:	No	***Loc GIS Primary:***	No
Gen Status:	N	***Loc GIS Origin:***	AG
Report Cycle:		***State District Owner:***	
Accessibility:		***State District:***	
Region:	08		

Fed Waste Gen Owner:	HQ
State Waste Generator Owner:	MT
State Waste Generator:	7
Short Term Generator:	No
Uni Waste:	No
Universal Waste Dest Facility:	No
Federal Universal Waste:	No
As Federally Regulated Tsdf:	------
As Converter Tsdf:	------
As State Regulated Tsdf:	------
As State Regulated Handler:	---
Federal Indicator:	---
Hsm:	N
Subpart K:	----
GPRA Permit:	N
GPRA Renewal:	N
Permit Renewal Wrkld:	------
Permwrk ID:	------
Perm Prog:	------
Pcwrkld:	------
Closwrkld:	------
GPRA Ca:	No
Cawrkld:	No
Subjca Tsd Discretion:	No
NCAPS:	No
EC Indicator:	N
Ca725 Indicator:	N
Ca750 Indicator:	N
Operating Tsdf:	------
Full Enforcement:	------
Snc:	No
Unaddressed Snc:	No
Addressed Snc:	No
Snc With Comp Sched:	No
Fa Required:	-----
Hhandler Last Change:	20120503
Recognized Trader Importer:	No
Recognized Trader Exporter:	No
Slab Importer:	No
Slab Exporter:	No
Manifest Broker:	No
Subpart P:	N
Contact Language:	EN
Handler Name:	GIDDY UP GO TRUCKIN
Location Street No:	3105
Location Street1:	VAUGHN HWY
Location Street2:	
Location City:	GREAT FALLS
Location State:	MT
Location Zip:	59404
Location County Code:	MT013
Location County Name:	CASCADE
Location Country:	US
Contact Name:	
Contact Street No:	3105
Contact Street1:	VAUGHN HWY
Contact Street2:	
Contact City:	GREAT FALLS
Contact State:	MT
Contact Zip:	59404
Contact Country:	US
Contact Phone & Ext:	
Contact Fax:	
Contact Email Address:	

Contact Title:
Owner Name: UNKNOWN
Owner Type: P
Owner Seq: 1
Operator Name:
Operator Type:
Operator Seq:
Public Notes:

Hazardous Waste Handler Details

Seq No: 1
Receive Date: 19950809
Handler Name: GIDDY UP GO TRUCKIN
Fed Waste Generator: 3
Generator Code Description: Very Small Quantity Generator
Source Type: Implementer
TSD Activity: N

Hazardous Waste Handler Details

Seq No: 2
Receive Date: 20120501
Handler Name: GIDDY UP GO TRUCKIN
Fed Waste Generator: N
Generator Code Description: Not a Generator, Verified
Source Type: Implementer
TSD Activity: N

Owner/Operator Details

Owner/Operator Ind: Current Owner
Type: Private
Name: UNKNOWN
Dt Became Current:
Dt Ended Current:
Phone:
Source Type: Implementer
Street No:
Street1: UNKNOWN
Street2:
City: UNKNOWN
State: MT
Country:
Zip: 55555

Owner/Operator Ind: Current Owner
Type: Private
Name: UNKNOWN
Dt Became Current: 17760101
Dt Ended Current:
Phone:
Source Type: Implementer
Street No:
Street1: UNKNOWN
Street2:
City: UNKNOWN
State: MT
Country:
Zip: 55555

Historical Handler Details

Receive Dt: 19950809
Generator Code Description: Very Small Quantity Generator
Handler Name: GIDDY UP GO TRUCKIN

7	1 of1	SE	0.25 / 1,300.47	3,340.24 / -10	MOLTZANS AUTO 2209 VAUGHN RD GREAT FALLS MT 59404	RCRA VSQG

Handler ID: MTR000001685
Generator Status: VSG
Recycler Activity?: NO
Recycler Activity Note: This facility has not been identified as a Recycler Facility from both the RCRA Handler and Biennial Report Modules.

Violation/Evaluation Summary

Note: VIOLATION or UNDETERMINED: There are VIOLATION or UNDETERMINED details or records associated with this facility (EPA ID) in the Compliance Monitoring and Enforcement table dated May 2026.

Violation Details

Viol Type: 279.C
Citation: SR - ARM 17.53.1401
Determined Date: 20010518
Scheduled Compliance Date:
Eval Activity Location: MT
Viol Determined By Agency: State
Viol Short Desc: Used Oil - Generators
Actual Rtc Date: 20010724
Found Violation: Yes
Rtc Qualifier: Documented

Enforcement Details

Enf Type: 132
Enf Type Desc: DOCUMENT RECEIVED
Enf Action Date: 20010607
Disposition Status Desc:
Disposition Status Date:
Enf Agency: State
Proposed Amount:
Final Amount:
Paid Amount:

Enf Type: 132
Enf Type Desc: DOCUMENT RECEIVED
Enf Action Date: 20010719
Disposition Status Desc:
Disposition Status Date:
Enf Agency: State
Proposed Amount:
Final Amount:
Paid Amount:

Enf Type: 120
Enf Type Desc: WRITTEN INFORMAL
Enf Action Date: 20010531
Disposition Status Desc:
Disposition Status Date:
Enf Agency: State
Proposed Amount:
Final Amount:
Paid Amount:

Evaluation Details

Eval Start Date: 20010518
Eval Type Desc: COMPLIANCE EVALUATION INSPECTION
Viol Short Desc: Used Oil - Generators
Actual Rtc Date: 20010724
Eval Agency: State

Eval Start Date: 19951207
Eval Type Desc: COMPLIANCE EVALUATION INSPECTION
Viol Short Desc:
Actual Rtc Date:
Eval Agency: State

Handler Summary

Importer:	No	**Used Oil Transpor:**	No
Mixed Waste Gen:	No	**Used Oil Trans Fac:**	No
Transporter:	No	**Used Oil Processor:**	No
Transfer Facility:	No	**Used Oil Refiner:**	No
Recycler:	No	**Used Oil Burner:**	No
Onsite Burner Exem:	No	**Commercial TSD:**	No
Furnace Exemption:	No	**Recycl Nonstorage:**	No
Underground Injec:	No		
Used Oil Market Burner:	No		
Used Oil Spec Marketer:	No		

Additional Handler Summary Details

Source Type:	I	**NAIC 1:**	
Seq No:	1	**NAIC 2:**	
Non Notifier:	O	**NAIC 3:**	
Receive Date:	19951219	**NAIC 4:**	
Active Site:	H----	**State:**	MT
Land Type:		**Location Latitude:**	47.516214
In Handler Univ:	Yes	**Location Longitude:**	-111.352463
In A Universe:	Yes	**Loc GIS Primary:**	No
Gen Status:	VSG	**Loc GIS Origin:**	UC
Report Cycle:		**State District Owner:**	
Accessibility:		**State District:**	
Region:	08		

Fed Waste Gen Owner:	HQ
State Waste Generator Owner:	MT
State Waste Generator:	E
Short Term Generator:	No
Uni Waste:	No
Universal Waste Dest Facility:	No
Federal Universal Waste:	No
As Federally Regulated Tsdf:	------
As Converter Tsdf:	------
As State Regulated Tsdf:	------
As State Regulated Handler:	---
Federal Indicator:	---
Hsm:	N
Subpart K:	----
GPRA Permit:	N
GPRA Renewal:	N
Permit Renewal Wrkld:	------
Permwrk ID:	------
Perm Prog:	------
Pcwrkld:	------
Closwrkld:	------
GPRA Ca:	No
Cawrkld:	No
Subjca Tsd Discretion:	No
NCAPS:	No
EC Indicator:	N
Ca725 Indicator:	N
Ca750 Indicator:	N
Operating Tsdf:	------
Full Enforcement:	------
Snc:	No
Unaddressed Snc:	No
Addressed Snc:	No
Snc With Comp Sched:	No
Fa Required:	-----
Hhandler Last Change:	20090514
Recognized Trader Importer:	No
Recognized Trader Exporter:	No
Slab Importer:	No
Slab Exporter:	No
Manifest Broker:	No
Subpart P:	N
Contact Language:	

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

Handler Name: MOLTZANS AUTO
Location Street No: 2209
Location Street1: VAUGHN RD
Location Street2:
Location City: GREAT FALLS
Location State: MT
Location Zip: 59404
Location County Code: MT013
Location County Name: CASCADE
Location Country: US
Contact Name:
Contact Street No:
Contact Street1:
Contact Street2:
Contact City:
Contact State:
Contact Zip:
Contact Country:
Contact Phone & Ext:
Contact Fax:
Contact Email Address:
Contact Title:
Owner Name: STEVE MOLTZAN
Owner Type: P
Owner Seq: 1
Operator Name:
Operator Type:
Operator Seq:
Public Notes:

Hazardous Waste Handler Details

Seq No: 1
Receive Date: 19951219
Handler Name: MOLTZANS AUTO
Fed Waste Generator: 3
Generator Code Description: Very Small Quantity Generator
Source Type: Implementer
TSD Activity: N

Waste Code Details

Waste Code: D001
Waste Code Desc: IGNITABLE WASTE

Owner/Operator Details

Owner/Operator Ind: Current Owner
Type: Private
Name: STEVE MOLTZAN
Dt Became Current:
Dt Ended Current:
Phone: 406-452-8675
Source Type: Implementer
Street No:
Street1: UNKNOWN
Street2:
City: UNKNOWN
State: MT
Country:
Zip: 59404

8	1 of1	E	0.47 / 2,455.43	3,351.36 / 1	LEE B JANETSKI 1500 Stuckey Rd Great Falls MT	LST

Facility Code: 18886

PTC Release Details

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

Release Code: 219
Release Fac ID: 07-11399
Release Status: Resolved
Release Status Dt: 1992-10-07T00:00:00Z
Confirmed Dt: 1990-02-27T19:00:00Z
NFA Date: 1992-10-07T00:00:00Z
Release Source:
Release Cause: Corrosion/Deterioration
Release Corr Action:
Fac Name: LEE B JANETSKI

Fed Reported Rel: Yes
Claim Eligibility: Eligible
Release Lead Prog: PTC - Petroleum Storage Tank Cleanup
Point X: -111.34465031
Point Y: 47.51707059

PTC Release Contaminant Details (as of June 6, 2026)

Fac Name: LEE B JANETSKI
Contaminant Type: Diesel

PTC Release Facility Details (as of June 15, 2026)

Fac Name: LEE B JANETSKI
Fac Addr: 1500 Stuckey Rd
Fac City: Great Falls
Fac State: Montana
Fac Zip: 59404-6148

PTC Project Manager Report Details (as of June 3, 2026)

Legacy FID: 07-11399
Release Code: 219
Status: Resolved
Facility Site Name: LEE B JANETSKI
Address: 1500 Stuckey Rd
City: Great Falls
County: Cascade

Confirmed Date: 2/27/1990
Resolved Date: 10/6/1992

Map Key	Number of Records	Direction	Distance (mi/ft)	Elev/Diff (ft)	Site	DB
9	1 of1	W	0.47 / 2,471.92	3,332.67 / -17	RUTH GRAHAM PROPERTY 714 34th St NW Great Falls MT	LST

Facility Code: 30770

PTC Release Details

Release Code: 4358
Release Fac ID: 56-14130
Release Status: Resolved
Release Status Dt: 2016-09-13T00:00:00Z
Confirmed Dt: 2004-08-11T18:00:00Z
NFA Date: 2016-09-13T00:00:00Z
Release Source: Tank
Release Cause: Spill (Not overfill)
Release Corr Action:
Fac Name: RUTH GRAHAM PROPERTY

Fed Reported Rel: Yes
Claim Eligibility: Eligible
Release Lead Prog: PTC - Petroleum Storage Tank Cleanup
Point X: -111.37013897
Point Y: 47.51878653

PTC Release Contaminant Details (as of June 6, 2026)

Fac Name: RUTH GRAHAM PROPERTY
Contaminant Type: Gasoline

PTC Release Facility Details (as of June 15, 2026)

Fac Name: RUTH GRAHAM PROPERTY

Fac Addr: 714 34th St NW
Fac City: Great Falls
Fac State: Montana
Fac Zip: 59404-4085

PTC Project Manager Report Details (as of June 3, 2026)

Legacy FID: 56-14130
Release Code: 4358
Status: Resolved
Facility Site Name: RUTH GRAHAM PROPERTY
Address: 714 34th St NW
City: Great Falls
County: Cascade
Confirmed Date: 8/11/2004
Resolved Date: 9/12/2016

Unplottable Summary

Total: 4 Unplottable sites

DB	Company Name/Site Name	Address	City	Zip	ERIS ID
HIST RISK	Auto Parts Co	Vaughn rd RD 1	Great Falls MT		926585499
HIST RISK	General Motors Truck Sales & Service	Vaughn rd	Great Falls MT		926452728
HIST RISK	Dave's Automobile Repair	Vaughn rd RD 1 W	Great Falls MT		925921374
HMIRS		Vaughn Rd	GREAT FALLS MT		848872386

Unplottable Report

Site: ***Auto Parts Co***
Vaughn rd RD 1 Great Falls MT

HIST RISK

Historic Potential Business Activity Risk

Year:	1954
Directory Publisher:	POLKS
Broad Term:	Fuel and Automotive
Directory Heading:	1954
Listing:	Auto Parts Co
Address:	Vaughn rd RD 1
Address2:	
City:	Great Falls
State:	MT
Zip:	

Site: ***General Motors Truck Sales & Service***
Vaughn rd Great Falls MT

HIST RISK

Historic Potential Business Activity Risk

Year:	1954
Directory Publisher:	POLKS
Broad Term:	Fuel and Automotive
Directory Heading:	1954
Listing:	General Motors Truck Sales & Service
Address:	Vaughn rd
Address2:	
City:	Great Falls
State:	MT
Zip:	

Site: ***Dave's Automobile Repair***
Vaughn rd RD 1 W Great Falls MT

HIST RISK

Historic Potential Business Activity Risk

Year:	1954
Directory Publisher:	POLKS
Broad Term:	Fuel and Automotive
Directory Heading:	1954
Listing:	Dave's Automobile Repair
Address:	Vaughn rd RD 1 W
Address2:	
City:	Great Falls
State:	MT
Zip:	

Site:
Vaughn Rd GREAT FALLS MT

HMIRS

Incident County:	WINNEBAGO

HMIR Historical Reports

Report No:	E-2016070616	***Fed DOT Agency Nm:***	
Report Type:	A hazardous material incident	***Fed DOT Report No:***	
Date of Incident:	2016-07-12	***Report Submit Src:***	Web
Time of Incident:	0902	***Inc Multiple Rows:***	No
Haz Class Code:		***Inc Non US State:***	
Hazardous Class:	8	***Mode Transport:***	Highway
Commodity Short Nm:	CORROSIVE LIQUIDS, N.O.S.	***Transport Phase:***	In Transit
Commodity Long Nm:	CORROSIVE LIQUIDS, N.O.S.	***Incident Occrrnce:***	
Trade Name:	Paraquat Dichloride	***Mat Ship Approval?:***	No
ID No:	UN1760	***Mat Ship Approv No:***	
Haz Waste Ind:	No	***Undecl Hazmat Ship?:***	No
Haz Waste EPA No:		***Packaging Type:***	Non-Bulk
HMIS Tox Inhalation?:	No	***Packing Group:***	III
TIH Hazard Zone:		***Carrier Reporter:***	XPO Logistics
Qty Released:	300	***CR Street Name:***	3909 Wynne Avenue
Unit of Measure:	Liquid - Gallon	***CR City:***	Butte
What Failed:	104	***CR State:***	MT
What Failed Desc:	Body	***CR Postal Code:***	59701
How Failed Code:	305	***CR Non US State:***	
How Failed Desc:	Crushed	***CR Fed DOT ID:***	0
Failure Cause Code:	537	***CR Hazmat Reg ID:***	
Failure Cause Desc:	Vehicular Crash or Accident Damage	***CR Country:***	US
Ident. Markings:		***Shipper Name:***	Crop Prodyction Services Inc
Cont1 Pkging Type:	Jerrican	***Shipper Street Name:***	1505 Lockwood Rd
Cont1 Const Mat:	Plastic	***Shipper City:***	Billings
Cont1 Head Type:		***Shipper State:***	MT
Cont1 Pkg Capacity:	0	***Shipper Postal:***	59101
C1 Capacity UOM:		***Shipper Non US St:***	
Cont1 Pkg Amt:	0	***Shipper Country:***	US
C1 Pkg Amt UOM:		***Shipper Waybill:***	
Cont1 Pkg No:	5	***Ship Hazmat Reg ID:***	
C1 Pkg NO Failed:	5	***Origin City:***	
Cont1 Pkg Mnfctr:		***Origin State:***	
Cont1 Pkg Mnfct Dt:	0-00-00 00:00:00	***Origin Postal:***	
Cont1 Pkg Serial NO:		***Origin Non US St:***	
C1 Pkg Last Test Dt:	0-00-00 00:00:00	***Origin Country:***	US
C1 Test Const Mat:	Plastic	***Destination City:***	GREAT FALLS
C1 Pkg Dsign Pres.:	0	***Destination State:***	MONTANA
C1 Dsign Press UOM:		***Destination Postal:***	59403
C1 Pkg Shell Thick:	0	***Destination Non US:***	
C1 Shell Thick UOM:		***Destination Country:***	US
C1 Head Thickness:	0	***Cont2 Package Type:***	
C1 Head Thick UOM:		***Cont2 Const Mat:***	
C1 Pkg Srvc Pres.:	0	***Cont2 Pkg Capacity:***	0
C1 Srvc Press UOM:		***Cont2 Capacity UOM:***	
C1 Valve/Device Fail?:	No	***Cont2 Pkg Amount:***	0
C1 Device Type:		***Cont2 Pkg Amt UOM:***	
C1 Device Mnfctr:		***Cont2 Pkg No:***	0
C1 Device Model:		***Cont2 Pkg No Failed:***	0
NRC No:	1153069		

RAM Pkg Category:		***Haz NonHosp Public:***	0
RAM Pkg Cert.:	FALSE	***Haz NonHosp Old:***	
RAM Pkg Cert. NBR:		***Tot Haz Non Hosp Inj:***	
RAM Nuclide S:		***Total Hazmat Injuries:***	0
RAM Transport Index:		***Evacuation Indicator:***	No
RAM UOM:		***Public Evacuated:***	0
RAM Activity Rpted:	0	***Employees Evac:***	0
RAM UOM Rpted:		***Total Evacuated:***	0
RAM Activity:	0	***Total Evacuation Hrs:***	0
RAM Activity UOM:		***Major Artery Closed:***	No
RAM Mat Safety:		***Mjr Artery Hrs Closed:***	0
Spillage Result:	Yes	***Material Involved:***	Yes
Fire Result:	No	***Estimated Speed:***	0
Explosion Result:	No	***Weather Conditions:***	
Water Sewer Result:	No	***Vehicle Overturn:***	No
Gas Dispersion:	No	***Vehicle Left Roadway:***	No
Environment Damage:	No	***Passenger Aircraft:***	No

No Release Result:	No	***Cargo Baggage:***	
Fire EMS Report:	No	***Ship Non Transport:***	No
Fire EMS EMS Report:		***Ship Air First Flight:***	No
Police Report:	No	***Ship Air Subflight:***	No
Police Report No:		***Ship Init Transport:***	No
In House Cleanup:	No	***Ship Phase Transfer:***	No
Other Cleanup:	Yes	***Contact Name:***	MANORAMA DABHI
Damage > 500:	Yes	***Contact Title:***	PM
Material Loss:	0	***Contact Business:***	ERTS
Carrier Damage:	0	***Contact Street:***	6 Fairfield Blvd, Suite 11
Property Damage:	0	***Contact City:***	Ponte Vedra Beach
Response Cost:	0	***Contact State:***	FL
Remediation Cost:	13500	***Contact Postal:***	32082
Damage Old Form:	0	***Contact Non US St:***	
Total Damages Amt:	13500	***Contact Country:***	US
Hazmat Fatality:	No	***Inc. Report Prepared:***	Other-ERTS
Haz Fatal Employees:	0	***HMIS Serious Incidnt:***	Yes
Haz Fatal Respndrs:	0	***HMIS Serious Fatality:***	No
Haz Fatal Gen Public:	0	***HMIS Serious Injury:***	No
Tot Hazmat Fatalities:	0	***HMIS Flight Plan:***	No
Non Hazmat Fatality:	No	***HMIS Serious Evacs:***	No
Non Hazmat Fatals:	0	***HMIS Major Artery:***	No
Hazmat Injury:	No	***HMIS Bulk Release:***	Yes
Haz Hospital Empl:	0	***HMIS Marine Pollutnt:***	No
Haz Hospital Resp:	0	***HMIS Radioactive:***	No
Haz Hosp Gen Public:	0	***HMIS Gen Pkg Type:***	DRUM NON-METAL
Haz Hosp Old Form:	0	***HMIS Container Code:***	PAIL PLS
Total Haz Hosp Inj:	0	***HMIS Container Desc:***	Plastic pail, open head, capacity 10 gallons or less
Haz Non Hosp Empl:	0	***HMIS Bulk Incident:***	No
Haz Non Hosp Resp:	0	***Undeclared Shipment:***	No

Description of Events: It was reported that due to a single vehicle accident (4) 330 gallon totes are tipped over on their side and released 300 gallons of UN1760 impacting the asphalt and a storm drain. ERTS dispatched an environmental contractor to clean the release of corrosive liquid.

Recommend Actions Taken:

Appendix: Database Descriptions

Environmental Risk Information Services (ERIS) can search the following databases. The extent of historical information varies with each database and current information is determined by what is publicly available to ERIS at the time of update. ERIS updates databases as set out in ASTM Standard E1527-13 and E1527-21, Section 8.1.8 Sources of Standard Source Information:

"Government information from nongovernmental sources may be considered current if the source updates the information at least every 90 days, or, for information that is updated less frequently than quarterly by the government agency, within 90 days of the date the government agency makes the information available to the public."

Standard Environmental Record Sources

Federal

National Priority List: NPL

The U.S. Environmental Protection Agency (EPA)'s National Priorities List (NPL) includes the most serious uncontrolled or abandoned hazardous waste sites identified for possible long-term remedial action under the Superfund program, based primarily on the score a site receives from EPA's Hazard Ranking System. A site must be on the NPL to receive money from the Superfund Trust Fund for remedial action. This data includes NPL sites represented as polygons, where available, that can be sourced from the EPA NPL Superfund Site Boundaries dataset, refreshed by the Shared Enterprise Geodata and Services (SEGS), and is limited to those sites where the NPL Status reflects the site is 'Currently on the Final NPL (F)' and/or the 'Site is Part of NPL Site (A)'. These site boundaries represent the footprint of a whole site, the sum of all the Operable Units (OUs) and the current understanding of the full extent of contamination; for Federal Facility sites, the total site polygon may be the Facility boundary. As site investigation and remediation progress, OUs may be added, modified or refined. Data provided by external parties is not independently verified by EPA. This boundary data is made available to the public strictly for informational purposes. Where there is no polygon boundary data available for a given site, the site is represented as a point.

Government Publication Date: Mar 31, 2026

National Priority List - Proposed: PROPOSED NPL

Sites proposed by the U.S. Environmental Protection Agency (EPA), the state agency, or concerned citizens for addition to the National Priorities List (NPL) due to contamination by hazardous waste and identified by the EPA as a candidate for cleanup because it poses a risk to human health and/or the environment. Sites represented as polygons, where available, can be sourced from the EPA NPL Superfund Site Boundaries dataset, refreshed by the Shared Enterprise Geodata and Services (SEGS). These site boundaries represent the footprint of a whole site, the sum of all the Operable Units (OUs) and the current understanding of the full extent of contamination; for Federal Facility sites, the total site polygon may be the Facility boundary. Data provided by external parties is not independently verified by EPA. This boundary data is made available to the public strictly for informational purposes. Where there is no polygon boundary data available for a given site, the site is represented as a point.

Government Publication Date: Mar 31, 2026

Deleted NPL: DELETED NPL

Sites deleted from the U.S. Environmental Protection Agency (EPA)'s National Priorities List (NPL). The National Oil and Hazardous Substances Pollution Contingency Plan (NCP) establishes the criteria that the EPA uses to delete sites from the NPL. In accordance with 40 CFR 300.425.(e), sites may be deleted from the NPL where no further response is appropriate. Sites represented as polygons, where available, can be sourced from the EPA NPL Superfund Site Boundaries dataset, refreshed by the Shared Enterprise Geodata and Services (SEGS). These site boundaries represent the footprint of a whole site, the sum of all the Operable Units (OUs) and the current understanding of the full extent of contamination; for Federal Facility sites, the total site polygon may be the Facility boundary. Data provided by external parties is not independently verified by EPA. This boundary data is made available to the public strictly for informational purposes. Where there is no polygon boundary data available for a given site, the site is represented as a point.

Government Publication Date: Mar 31, 2026

SEMS List 8R Active Site Inventory: SEMS

The U.S. Environmental Protection Agency's (EPA) Superfund Program has deployed the Superfund Enterprise Management System (SEMS), which integrates multiple legacy systems into a comprehensive tracking and reporting tool. This inventory contains active sites evaluated by the Superfund program that are either proposed to be or are on the National Priorities List (NPL) as well as sites that are in the screening and assessment phase for possible inclusion on the NPL. The Active Site Inventory Report displays site and location information at active SEMS sites. An active site is one at which site assessment, removal, remedial, enforcement, cost recovery, or oversight activities are being planned or conducted. This data includes SEMS sites from the List 8R Active file as well as applicable sites from the EPA's Facility Registry Service map tool. This data may also include applicable sites represented as polygons sourced from the EPA NPL Superfund Site Boundaries dataset, refreshed by the Shared Enterprise Geodata and Services (SEGS), and is limited to those sites where the NPL Status reflects the site is 'Not on the NPL (N)' , 'Removed from Proposed (R)', and/or 'Pre-Proposal Site (S)'. Data provided by external parties is not independently verified by EPA. This boundary data is made available to the public strictly for informational purposes. Where there is no polygon boundary data available for a given site, the site is represented as a point.

Government Publication Date: Mar 26, 2026

Inventory of Open Dumps, June 1985: ODI

The Resource Conservation and Recovery Act (RCRA) provides for publication of an inventory of open dumps. The Act defines "open dumps" as facilities which do not comply with EPA's "Criteria for Classification of Solid Waste Disposal Facilities and Practices" (40 CFR 257).

Government Publication Date: Jun 1985

SEMS List 8R Archive Sites: SEMS ARCHIVE

The U.S. Environmental Protection Agency's (EPA) Superfund Enterprise Management System (SEMS) Archived Site Inventory displays site and location information at sites archived from SEMS. An archived site is one at which EPA has determined that assessment has been completed and no further remedial action is planned under the Superfund program at this time. This data includes sites from the List 8R Archived site file. This data may also include applicable sites represented as polygons sourced from the EPA NPL Superfund Site Boundaries dataset, refreshed by the Shared Enterprise Geodata and Services (SEGS), and is limited to those sites where the NPL Status reflects the site is 'Not on the NPL (N)' , 'Removed from Proposed (R)', and/or 'Pre-Proposal Site (S)'. Data provided by external parties is not independently verified by EPA. This boundary data is made available to the public strictly for informational purposes. Where there is no polygon boundary data available for a given site, the site is represented as a point.

Government Publication Date: Mar 26, 2026

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

Public Law 103-399, The Indian Lands Open Dump Cleanup Act of 1994, enacted October 22, 1994, identified congressional concerns that solid waste open dump sites located on American Indian or Alaska Native (AI/AN) lands threaten the health and safety of residents of those lands and contiguous areas. The purpose of the Act is to identify the location of open dumps on Indian lands, assess the relative health and environment hazards posed by those sites, and provide financial and technical assistance to Indian tribal governments to close such dumps in compliance with Federal standards and regulations or standards promulgated by Indian Tribal governments or Alaska Native entities.

Government Publication Date: Dec 31, 1998

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

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

Government Publication Date: Oct 25, 2013

CERCLIS - No Further Remedial Action Planned: CERCLIS NFRAP

An archived site is one at which EPA has determined that assessment has been completed and no further remedial action is planned under the Superfund program at this time. The Archive designation means that, to the best of EPA's knowledge, assessment at a site has been completed and that EPA has determined no further steps will be taken to list this site on the National Priorities List (NPL). This decision does not necessarily mean that there is no hazard associated with a given site; it only means that, based upon available information, the location is not judged to be a potential NPL site.

Government Publication Date: Oct 25, 2013

CERCLIS Liens: CERCLIS LIENS

A Federal Superfund lien exists at any property where EPA has incurred Superfund costs to address contamination ("Superfund site") and has provided notice of liability to the property owner. A Federal CERCLA ("Superfund") lien can exist by operation of law at any site or property at which EPA has spent Superfund monies. This database is made available by the United States Environmental Protection Agency (EPA). This database was provided by the United States Environmental Protection Agency (EPA). Refer to SEMS LIEN as the current data source for Superfund Liens.

Government Publication Date: Jan 30, 2014

RCRA CORRACTS-Corrective Action: RCRA CORRACTS

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

Government Publication Date: May 17, 2026

RCRA non-CORRACTS TSD Facilities: RCRA TSD

RCRA Info is the U.S. Environmental Protection Agency's (EPA) comprehensive information system, providing access to data supporting the Resource Conservation and Recovery Act (RCRA) of 1976 and the Hazardous and Solid Waste Amendments (HSWA) of 1984. This database includes Non-Corrective Action sites that have indicated engagement in the treatment, storage, or disposal of hazardous waste which requires a RCRA hazardous waste permit.

Government Publication Date: May 17, 2026

RCRA Generator List: RCRA LQG

RCRA Info is the U.S. Environmental Protection Agency's (EPA) comprehensive information system, providing access to data supporting the Resource Conservation and Recovery Act (RCRA) of 1976 and the Hazardous and Solid Waste Amendments (HSWA) of 1984. RCRA Info replaces the data recording and reporting abilities of the Resource Conservation and Recovery Information System (RCRIS) and the Biennial Reporting System (BRS). A hazardous waste generator is any person or site whose processes and actions create hazardous waste (see 40 CFR 260.10). Large Quantity Generators (LQGs) generate 1,000 kilograms per month or more of hazardous waste or more than one kilogram per month of acutely hazardous waste. This list also includes RCRAInfo sites that have notified as LQGs that do not have a registered Site Manager or Certifier in RCRAInfo.

Government Publication Date: May 17, 2026

RCRA Small Quantity Generators List: RCRA SQG

RCRA Info is the U.S. Environmental Protection Agency's (EPA) comprehensive information system, providing access to data supporting the Resource Conservation and Recovery Act (RCRA) of 1976 and the Hazardous and Solid Waste Amendments (HSWA) of 1984. RCRA Info replaces the data recording and reporting abilities of the Resource Conservation and Recovery Information System (RCRIS) and the Biennial Reporting System (BRS). A hazardous waste generator is any person or site whose processes and actions create hazardous waste (see 40 CFR 260.10). Small Quantity Generators (SQGs) generate more than 100 kilograms, but less than 1,000 kilograms, of hazardous waste per month. This list also includes RCRAInfo sites that have notified as SQGs that do not have a registered Site Manager or Certifier in RCRAInfo.

Government Publication Date: May 17, 2026

RCRA Very Small Quantity Generators List: RCRA VSQG

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

Government Publication Date: May 17, 2026

RCRA Non-Generators: RCRA NON GEN

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

Government Publication Date: May 17, 2026

RCRA Sites with Controls: RCRA CONTROLS

List of Resource Conservation and Recovery Act (RCRA) facilities with institutional controls in place. RCRA gives the U.S. Environmental Protection Agency (EPA) the authority to control hazardous waste from the "cradle-to-grave." This includes the generation, transportation, treatment, storage, and disposal of hazardous waste. RCRA also set forth a framework for the management of non-hazardous solid wastes. The 1986 amendments to RCRA enabled EPA to address environmental problems that could result from underground tanks storing petroleum and other hazardous substances.

Government Publication Date: May 17, 2026

Federal Engineering Controls-ECs: FED ENG

List of Engineering controls (ECs) made available by the United States Environmental Protection Agency (EPA). ECs encompass a variety of engineered and constructed physical barriers (e.g., soil capping, sub-surface venting systems, mitigation barriers, fences) to contain and/or prevent exposure to contamination on a property. The EC listing includes remedy component data from Superfund decision documents for applicable sites on the final or deleted on the National Priorities List (NPL); and sites with a Superfund Alternative Approach (SAA) Agreement in place. The only sites included that are not on the NPL; proposed for NPL; or removed from proposed NPL, are those with an SAA Agreement in place.

Government Publication Date: Jun 29, 2026

Federal Institutional Controls- ICs: FED INST

List of Institutional controls (ICs) made available by the United States Environmental Protection Agency (EPA). ICs are non-engineered instruments, such as administrative and legal controls, that help minimize the potential for human exposure to contamination and/or protect the integrity of the remedy. Although it is EPA's expectation that treatment or engineering controls will be used to address principal threat wastes and that groundwater will be returned to its beneficial use whenever practicable, ICs play an important role in site remedies because they reduce exposure to contamination by limiting land or resource use and guide human behavior at a site. The IC listing includes remedy component data from Superfund decision documents for applicable sites on the final or deleted on the National Priorities List (NPL); and sites with a Superfund Alternative Approach (SAA) Agreement in place. The only sites included that are not on the NPL; proposed for NPL; or removed from proposed NPL, are those with an SAA Agreement in place.

Government Publication Date: Jun 29, 2026

Land Use Controls Information System: LUCIS

The Land Use Controls Information System (LUCIS) database is sourced from the U.S. Department of the Navy (DON). This data contains information for former Base Realignment and Closure (BRAC) properties across the United States. DON's BRAC office was tasked with tracking certain base closures while requiring the prevention of risks to human health and the environment of those properties with LUCs in place. Regarding currently available LUC Sites data, the sites listing is limited to centroid point locations for the overall installation property boundaries. Formerly obtained LUC Sites data may reflect site details that applied previously for a BRAC property.

Government Publication Date: Jun 13, 2024

Institutional Control Boundaries at NPL sites: NPL IC

These boundaries of Institutional Control areas at sites on the U.S. Environmental Protection Agency's (EPA) National Priorities List (NPL), or as Proposed or Deleted, are sourced from the EPA NPL Superfund Site Boundaries dataset, refreshed by the Shared Enterprise Geodata and Services (SEGS). The EPA's NPL includes the most serious uncontrolled or abandoned hazardous waste sites identified for possible long-term remedial action under the Superfund program. Institutional controls are non-engineered instruments such as administrative and legal controls that help minimize the potential for human exposure to contamination and/or protect the integrity of the remedy. Data provided by external parties is not independently verified by EPA. This boundary data is made available to the public strictly for informational purposes.

Government Publication Date: Mar 31, 2026

Emergency Response Notification System: ERNS 1982 TO 1986

Database of oil and hazardous substances spill reports controlled by the National Response Center. The primary function of the National Response Center is to serve as the sole national point of contact for reporting oil, chemical, radiological, biological, and etiological discharges into the environment anywhere in the United States and its territories.

Government Publication Date: 1982-1986

Emergency Response Notification System: ERNS 1987 TO 1989

Database of oil and hazardous substances spill reports controlled by the National Response Center. The primary function of the National Response Center is to serve as the sole national point of contact for reporting oil, chemical, radiological, biological, and etiological discharges into the environment anywhere in the United States and its territories.

Government Publication Date: 1987-1989

Emergency Response Notification System: ERNS

Database of oil and hazardous substances spill reports made available by the United States Coast Guard National Response Center (NRC). The NRC fields initial reports for pollution and railroad incidents and forwards that information to appropriate federal/state agencies for response. These data contain initial incident data that has not been validated or investigated by a federal/state response agency.

Government Publication Date: Apr 12, 2026

Brownfields Properties: FED BROWNFIELDS

Brownfields are real property, the expansion, redevelopment, or reuse of which may be complicated by the presence or potential presence of a hazardous substance, pollutant, or contaminant. Cleaning up and reinvesting in these properties takes development pressures off of undeveloped, open land, and both improves and protects the environment. This list of Brownfields Properties is provided by the United States Environmental Protection Agency (EPA) and is sourced from the Cleanups in My Community (CIMC) web application. The brownfields data are reported by grant recipients through the EPA's Assessment, Cleanup and Redevelopment Exchange System (ACRES). Many properties meet the definition of a brownfield but are not funded by the EPA's program. Such properties may instead be supported by state or local governments, private organizations, or nonprofit entities.

Government Publication Date: Mar 31, 2026

FEMA Underground Storage Tank Listing: FEMA UST

The Federal Emergency Management Agency (FEMA) of the Department of Homeland Security maintains a list of FEMA owned underground storage tanks.

Government Publication Date: Dec 31, 2017

Facility Response Plan: FRP

This listing contains facilities that have submitted Facility Response Plans (FRPs) to the U.S. Environmental Protection Agency (EPA). Facilities that could reasonably be expected to cause "substantial harm" to the environment by discharging oil into or on navigable waters are required to prepare and submit FRPs. Harm is determined based on total oil storage capacity, secondary containment and age of tanks, oil transfer activities, history of discharges, proximity to a public drinking water intake or sensitive environments. The list includes FRP facilities sourced from the EPA FOIA office and from previously available Homeland Infrastructure Foundation-Level Data (HIFLD) file/s. Disclaimer: Per the EPA FOIA Office, the verification process for current requested FRP data is undergoing review and revision, and any similar reporting will be made public in Fiscal Year 2027. For this reason, the latest available FOIA file may be incomplete.

Government Publication Date: Jun 1, 2025

Delisted Facility Response Plans: DELISTED FRP

Facilities that once appeared in - and have since been removed from - the list of facilities that have submitted Facility Response Plans (FRP) to EPA. Facilities that could reasonably be expected to cause "substantial harm" to the environment by discharging oil into or on navigable waters are required to prepare and submit Facility Response Plans (FRPs). Harm is determined based on total oil storage capacity, secondary containment and age of tanks, oil transfer activities, history of discharges, proximity to a public drinking water intake or sensitive environments.

Government Publication Date: Jun 1, 2025

Historical Gas Stations: HIST GAS STATIONS

This historic directory of service stations is provided by the Cities Service Company. The directory includes Cities Service filling stations that were located throughout the United States in 1930.

Government Publication Date: Jul 1, 1930

Petroleum Refineries: REFN

This list of petroleum refineries is sourced from the U.S. Energy Information Administration (EIA), Refinery Capacity Report. The listing includes operating and idle petroleum refineries (including new refineries under construction) and refineries shut down during the previous year. The geographic area the report covers is the 50 States, the District of Columbia, Puerto Rico, the U.S. Virgin Islands, Guam, and other U.S. possessions. Per the EIA, the facility location data represents the approximate location based on research of publicly available information from sources such as Federal agencies, company websites, and satellite images on public websites.

Government Publication Date: Oct 31, 2024

Petroleum Product and Crude Oil Rail Terminals: BULK TERMINAL

A list of petroleum product and crude oil rail terminals from the U.S. Energy Information Administration (EIA), as well as petroleum terminals sourced from Oak Ridge National Laboratory hosted by the Homeland Infrastructure Foundation-Level Database. Data includes operable bulk petroleum product terminals with a total bulk shell storage capacity of 50,000 barrels or more, and/or the ability to receive volumes from tanker, barge, or pipeline; also rail terminals handling the loading and unloading of crude oil with activity between 2017 and 2018. EIA petroleum product terminal data comes from the EIA-815 Bulk Terminal and Blender Report, which includes working, shell in operation, and shell idle for several major product groupings.

Government Publication Date: Jun 5, 2025

LIEN on Property: SEMS LIEN

The U.S. Environmental Protection Agency's (EPA) Superfund Enterprise Management System (SEMS) provides Lien details on applicable properties, such as the Superfund lien on property activity, the lien property information, and the parties associated with the lien.

Government Publication Date: Mar 26, 2026

Superfund Decision Documents: SUPERFUND ROD

This database contains a list of decision documents for Superfund sites. Decision documents serve to provide the reasoning for the choice of (or) changes to a Superfund Site cleanup plan. The decision documents include completed Records of Decision (ROD), ROD Amendments, Explanations of Significant Differences (ESD) for active and archived sites stored in the Superfund Enterprise Management System (SEMS), along with other associated memos and files. This information is maintained and made available by the U.S. Environmental Protection Agency.

Government Publication Date: Mar 31, 2026

State

CECRA (Non-NPL) Priority Sites List: SHWS

The State Superfund Unit of the Montana Department of Environment Quality (DEQ) utilizes the Comprehensive Environmental Cleanup and Responsibility Act (CECRA) and the Environmental Quality Protection Fund (EQPF) to investigate and cleanup hazardous substances at sites not addressed by federal Superfund. The CECRA defines "Facility" as all areas where a hazardous or deleterious substance has been deposited, stored, disposed of, placed, or otherwise come to be located. This database serves a purpose similar to that of the federal Superfund Enterprise Management System (SEMS), functioning as a state-level counterpart for tracking potential hazardous substance release sites.

Government Publication Date: Apr 29, 2026

Delisted CECRA (Non-NPL) Priority Sites List: DELISTED SHWS

This database contains a list of closed hazardous substance release sites that were removed from the State Superfund Unit of the Montana, Department of Environment Quality (DEQ).

Government Publication Date: Apr 29, 2026

State Superfund Sites Under Order: SF ORDER

A list of State Superfund Unit Sites Under Order made available by the Montana Department of Environmental Quality.

Government Publication Date: Apr 29, 2026

Solid Waste Facilities and Landfills: SWF/LF

The Montana Department of Environmental Quality (DEQ) regulates solid waste facilities in Montana. This list includes municipal landfills, construction and demolition waste landfills, septic tank land application sites, transfer stations, compost operations, recyclers, and other waste type facilities.

Government Publication Date: Mar 13, 2026

Historical Landfills 1996: HIST LANDFILLS

This is a list of active and retired landfills in Montana as of 1996, listed in the Montana Department of Environmental Quality - Solid Waste Management Program archives. This list has been made available by Montana State Library.

Government Publication Date: Aug 27, 1996

Delisted Leaking Storage Tanks: DELISTED LST

This database contains a list of leaking storage tank sites that were removed from the Montana's Department of Environmental Quality (DEQ), Petroleum Release Program.

Government Publication Date: Jun 16, 2026

Underground Storage Tank Facilities: UST

This list of Underground Storage Tanks (USTs) is made available by the Montana's Department of Environmental Quality (DEQ). The listing includes Regulated Tanks, as well as Non-Permitted and Seasonal Tanks Temporarily Out of Use. For those tanks which the DEQ has not issued either an operating permit/tag, a conditional operating tag or they are a seasonal tank that is temporarily out of use, these tanks are listed on the Do Not Fill List, as it is a substantial violation to fill these UST systems.

Government Publication Date: Apr 7, 2026

Delisted Storage Tanks: DTNK

This database contains a list of closed storage tank sites that were removed from the Underground Storage Tank Program of Montana's Department of Environmental Quality (DEQ).

Government Publication Date: Apr 7, 2026

Response Action List: INST

List of sites with Institutional Controls (ICs) provided by the Montana Department of Environmental Quality (DEQ). Includes Superfund Sites with ICs from the Waste Management and Remediation Division and ICs from the DEQ Interactive Map.

Government Publication Date: Apr 29, 2026

Voluntary Cleanup & Redevelopment Registry: VCP

The Voluntary Cleanup and Redevelopment (VCRA) Act of the Montana Department of Environmental Quality (DEQ) was developed to permit and encourage voluntary cleanup of facilities where releases or threatened releases of hazardous or deleterious substances exist, by providing interested persons with a method of determining what the cleanup responsibilities will be for reuse or redevelopment of existing facilities.

Government Publication Date: Apr 29, 2026

Brownfields Site Listing: BROWNFIELDS

Montana's Department of Environmental Quality (DEQ) Site Response Section (SRS) maintains a statewide database of Brownfield sites.

Government Publication Date: Dec 12, 2018

WQA Site Ranking List: WQA

The Water Quality Act (WQA) Program of the Montana Department of Environmental Quality (DEQ) is responsible for oversight of remediation at sites contaminated with petroleum, pesticides, and solvents. Sites range from small to large in scale and are ranked as maximum, high, medium, or low priority sites, or as operation and maintenance sites.

Government Publication Date: Apr 29, 2026

Aboveground Storage Tanks: AST

List of aboveground storage tanks. The Montana Department of Environmental Quality (DEQ) UST Program regulates ASTs that have any amount of associated underground product piping. The DEQ UST Program does not maintain a list of ASTs that have completely above ground product piping.

Government Publication Date: Apr 7, 2026

Leaking Storage Tanks: LST

List of leaking storage tank facilities that have applied to the Montana Department of Environmental Quality's (DEQ) Petroleum Tank Release Compensation Board (PTRCB) for release eligibility. List contains leaking storage tanks that could not be distinguished between aboveground or underground tank type.

Government Publication Date: Jun 16, 2026

Leaking Aboveground Storage Tanks: LAST

List of leaking aboveground storage tank (AST) facilities that have applied to the Montana Department of Environmental Quality's (DEQ) Petroleum Tank Release Compensation Board (PTRCB) for release eligibility. Disclaimer: List only includes leaking ASTs in the PTRCB database. There are more AST sites in Montana than what the PTRCB has in the database system, but AST owners in Montana are not regulated by the DEQ.

Government Publication Date: Jun 16, 2026

Tribal

Leaking Underground Storage Tanks on Tribal/Indian Lands: INDIAN LUST

This list of leaking underground storage tanks (LUSTs) on Tribal/Indian Lands in Region 8, which includes Montana, is made available by the United States Environmental Protection Agency (EPA).

Government Publication Date: May 27, 2026

Underground Storage Tanks on Tribal/Indian Lands: INDIAN UST

This list of underground storage tanks (USTs) on Tribal/Indian Lands in Region 8, which includes Montana, is made available by the United States Environmental Protection Agency (EPA).

Government Publication Date: May 27, 2026

Delisted Tribal Leaking Storage Tanks: DELISTED INDIAN LST

Leaking Underground Storage Tank (LUST) facilities which once appeared on - and have since been removed from - the Regional Tribal/Indian LUST lists made available by the United States Environmental Protection Agency (EPA).

Government Publication Date: May 28, 2026

Delisted Tribal Underground Storage Tanks: DELISTED INDIAN UST

Underground Storage Tank (UST) facilities which once appeared on - and have since been removed from - the Regional Tribal/Indian UST lists made available by the United States Environmental Protection Agency (EPA).

Government Publication Date: May 28, 2026

County

No County standard environmental record sources available for this State.

Additional Environmental Record Sources

Federal

On-Scene Coordinator Response Sites: OSC RESPONSE

This list of On-Scene Coordinator (OSC) Response Sites is provided by the U.S. Environmental Protection Agency (EPA). OSCs are the federal officials responsible for monitoring or directing responses to all oil spills and hazardous substance releases reported to the federal government. OSCs coordinate all federal efforts with, and provide support and information to local, state, and regional response communities. An OSC is an agent of either EPA or the U.S. Coast Guard (USCG), depending on where the incident occurs. EPA's OSCs have primary responsibility for spills and releases to inland areas and waters. USCG OSCs have responsibility for coastal waters and the Great Lakes. In general, an OSC has the following key responsibilities during and after a response: Assessment, Monitoring, Response Assistance, and Evaluation. The site listing is made available by the EPA's secure Freedom of Information Act (FOIA) process.

Government Publication Date: Mar 24, 2026

PFAS Greenhouse Gas Emissions Data: PFAS GHG

The U.S. Environmental Protection Agency's (EPA) Greenhouse Gas Reporting Program (GHGRP) collects Greenhouse Gas (GHG) data from large emitting facilities (25,000 metric tons of carbon dioxide equivalent (CO2e) per year), and suppliers of fossil fuels and industrial gases that results in GHG emissions when used. This dataset is sourced from the EPA through its Enforcement and Compliance History Online (ECHO) PFAS Analytic Tools, and it includes GHG emissions data for facilities that emit or have emitted since 2010 chemicals identified as PFAS based on EPA's CompTox Chemicals Dashboard lists of PFAS with defined and undefined structures. PFAS emissions data has been identified for facilities engaged in the following industrial processes: Aluminum Production (GHGRP Subpart F), HCFC-22 Production and HFC-23 Destruction (Subpart O), Electronics Manufacturing (Subpart I), Fluorinated Gas Production (Subpart L), Magnesium Production (Subpart T), Electrical Transmission and Distribution Equipment Use (Subpart DD), and Manufacture of Electric Transmission and Distribution Equipment (Subpart SS). Over time, other industrial processes with required GHGRP reporting may include PFAS emissions data and the list of reportable gases may change over time. Note that some regulatory programs have specified chemical structure requirements that define PFAS differently than the lists in EPA's CompTox Chemicals Dashboard.

Government Publication Date: May 18, 2026

Facility Registry Service/Facility Index: FINDS/FRS

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

Government Publication Date: Mar 1, 2026

Toxics Release Inventory (TRI) Program: TRIS

The U.S. Environmental Protection Agency's Toxics Release Inventory (TRI) is a database containing data on disposal or other releases of toxic chemicals from U.S. facilities and information about how facilities manage those chemicals through recycling, energy recovery, and treatment. There are currently 770 individually listed chemicals and 33 chemical categories covered by the TRI Program. Facilities that manufacture, process or otherwise use these chemicals in amounts above established levels must submit annual reporting forms for each chemical. Note that the TRI chemical list does not include all toxic chemicals used in the U.S. One of TRI's primary purposes is to inform communities about toxic chemical releases to the environment. This database includes TRI Reporting Data for calendar years 1987 through 2024.

Government Publication Date: Nov 5, 2025

PFOA/PFOS Contaminated Sites: PFAS NPL

This list of Superfund Sites with Per- and Polyfluoroalkyl Substances (PFAS) detections is provided by the U.S. Environmental Protection Agency (EPA) through its Enforcement and Compliance History Online (ECHO) PFAS Analytic Tools. EPA's Office of Land and Emergency Management and EPA Regional Offices maintain what is known about site investigations, contamination, and remedial actions under the Comprehensive Environmental Response, Compensation, and Liability Act (CERCLA) where PFAS is present in the environment. Limitations: Detections of PFAS at National Priorities List (NPL) sites do not mean that people are at risk from PFAS, are exposed to PFAS, or that the site is the source of the PFAS. For Federal Facilities data, the other Federal agencies (OFA) are the lead agency for their data and provided them to EPA.

Government Publication Date: Mar 30, 2026

Federal Agency Locations with Known or Suspected PFAS Detections: PFAS FED SITES

This site list of Federal Agency Locations with known or suspected detections of Per- and Polyfluoroalkyl Substances (PFAS) is provided by the U.S. Environmental Protection Agency (EPA) through its Enforcement and Compliance History Online (ECHO) PFAS Analytic Tools. The EPA outlines that these data are gathered from several federal entities, such as the federal Superfund program, Department of Defense (DOD), National Aeronautics and Space Administration (NASA), Department of Transportation (DOT), and Department of Energy (DOE). The dates this data was extracted for the PFAS Analytic Tools range from 2021 to 2025 per agency entity dataset. Sites on this list do not necessarily reflect the source/s of PFAS contamination and detections do not indicate level of risk or human exposure at the site. Agricultural notifications in this data are limited to DOD sites only. At this time, the EPA is aware that this list is not comprehensive of all Federal agencies.

Government Publication Date: Dec 15, 2025

SSEHRI PFAS Contamination Sites: PFAS SSEHRI

This PFAS Contamination Site Tracker database is compiled by the PFAS Project Lab, part of the Social Science Environmental Health Research Institute (SSEHRI) at Northeastern University. According to the SSEHRI, the database records qualitative and quantitative data from each known site of PFAS contamination, including timeline of discovery, sources, levels, health impacts, community response, and government response. The goal of this database is to compile information and support public understanding of the rapidly unfolding issue of PFAS contamination. All data presented was extracted from government websites, news articles, or publicly available documents. Locations for the Known PFAS Contamination Sites are sourced from the PFAS Sites and Community Resources Map by the PFAS-REACH team, credited to PFAS Project Lab, Silent Spring Institute, and PFAS Exchange. Disclaimer: The source conveys the data undergoes regular updates as new information becomes available, some sites may be missing and/or contain information that is incorrect or outdated, as well as their information represents all contamination sites SSEHRI is aware of, not all possible contamination sites. This data is not intended to be used for legal purposes. Access the following source link for the most current information: https://pfasproject.com/pfas-sites-and-community-resources/

Government Publication Date: Aug 1, 2025

National Response Center PFAS Spills: PFAS ERNS

This Per- and Poly-Fluoroalkyl Substances (PFAS) Spills dataset is provided by the U.S. Environmental Protection Agency (EPA) through its Enforcement and Compliance History Online (ECHO) PFAS Analytic Tools. The National Response Center (NRC), operated by the U.S. Coast Guard, is the designated federal point of contact for reporting all oil, chemical, and other discharges into the environment, for the United States and its territories. This dataset contains NRC spill information from 1990 to the present that is restricted to records associated with PFAS and PFAS-containing materials. Incidents are filtered to include only records with a "Material Involved" or "Incident Description" related to Aqueous Film Forming Foam (AFFF). The keywords used to filter the data included "AFFF," "Fire Fighting Foam," "Aqueous Film Forming Foam," "Fire Suppressant Foam, "PFAS," "PERFL," "PFOA," "PFOS," and "Genx." Limitations: The data from the NRC website contains initial incident data that has not been validated or investigated by a federal/state response agency. Keyword searches may misidentify some incident reports that do not contain PFAS. This dataset should also not be considered to be exhaustive of all PFAS spills/release incidents.

Government Publication Date: Apr 27, 2026

PFAS NPDES Discharge Monitoring: PFAS NPDES

This list of National Pollutant Discharge Elimination System (NPDES) Discharge Monitoring Report (DMR) permitted facilities, with required monitoring for Per- and Polyfluoroalkyl Substances (PFAS), is provided by the U.S. Environmental Protection Agency (EPA) through its Enforcement and Compliance History Online (ECHO) PFAS Analytic Tools. Any point-source wastewater discharger to waters of the United States must have a NPDES permit, which defines a set of parameters for pollutants and monitoring to ensure that the discharge does not degrade water quality or impair human health. This list includes NPDES permitted facilities associated with permits that monitor for PFAS, limited to the years 2007 - present. EPA Disclaimer: Currently, fewer than half of states have required PFAS monitoring for at least one of their permittees, and fewer states have established PFAS effluent limits for permittees. New rulemakings have been initiated that may increase the number of facilities monitoring for PFAS in the future. For states that may have required monitoring, some reporting and data transfer issues may exist on a state-by-state basis.

Government Publication Date: Mar 30, 2026

Perfluorinated Alkyl Substances (PFAS) from Toxic Release Inventory: PFAS TRI

List of Toxics Release Inventory (TRI) facilities at which the reported chemical is a per- or polyfluoroalkyl (PFAS) substance included in the U.S. Environmental Protection Agency's (EPA) consolidated PFAS Master List of PFAS Substances. Encompasses Toxics Release Inventory records included in the EPA PFAS Analytic Tools. The EPA's TRI database currently tracks information on disposal or releases of 770 individually listed toxic chemicals and 33 chemical categories from thousands of U.S. facilities and details about how facilities manage those chemicals through recycling, energy recovery, and treatment. This listing includes TRI Reporting Data for calendar years 1987 through 2021 and Preliminary Data for 2022.

Government Publication Date: Sep 20, 2023

PFAS Water Quality Portal Sampling Data: PFAS WATER

This Per- and Poly-Fluoroalkyl Substances (PFAS) Environmental Media Sampling Data is made available via the U.S. Environmental Protection Agency's (EPA) PFAS Analytic Tools. The Water Quality Portal (WQP), as a cooperative service sponsored by the United States Geological Survey, the EPA, and the National Water Quality Monitoring Council, is 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. Limitations: EPA did not carry out the sampling or testing of a majority of the data in the WQP PFAS dataset. EPA can only speak to the accuracy and completeness of the data from projects like the National Aquatic Resource Surveys for which EPA is the data owner/organization. Data may exist within the file on Quality Assurance Project Plans (QAPPs) and the approving agency of the QAPP, if a QAPP is entered.

Government Publication Date: Feb 2, 2026

PFAS TSCA Manufacture and Import Facilities: PFAS TSCA

The U.S. Environmental Protection Agency (EPA) issued the Chemical Data Reporting (CDR) Rule under the Toxic Substances Control Act (TSCA) and requires chemical manufacturers and facilities that manufacture or import chemical substances to report data to EPA. This list is specific only to TSCA Manufacture and Import Facilities with reported per- and poly-fluoroalkyl (PFAS) substances. Data file is sourced from EPA's PFAS Analytic Tools TSCA dataset which includes CDR/Inventory Update Reporting data from 1998 up to 2020. Disclaimer: This data file includes production and importation data for chemicals identified in EPA's CompTox Chemicals Dashboard list of PFAS without explicit structures and list of PFAS structures in DSSTox. Note that some regulations have specific chemical structure requirements that define PFAS differently than the lists in EPA's CompTox Chemicals Dashboard. Reporting information on manufactured or imported chemical substance amounts should not be compared between facilities, as some companies claim Chemical Data Reporting Rule data fields for PFAS information as Confidential Business Information.

Government Publication Date: Jan 5, 2023

PFAS Waste Transfers from RCRA e-Manifest: PFAS E-MANIFEST

This Per- and Poly-Fluoroalkyl Substances (PFAS) Waste Transfers dataset is provided by the U.S. Environmental Protection Agency (EPA) through its Enforcement and Compliance History Online (ECHO) PFAS Analytic Tools. Every shipment of hazardous waste in the U.S. must be accompanied by a shipment manifest, which is a critical component of the cradle-to-grave tracking of wastes mandated by the Resource Conservation and Recovery Act (RCRA). According to the EPA, currently no Federal Waste Code exists for any PFAS compounds. To work around the lack of PFAS waste codes in the RCRA database, EPA developed the PFAS Transfers dataset by mining e-Manifest records containing at least one of these common PFAS keywords: • PFAS • PFOA • PFOS • PERFL • AFFF • GENX • GEN-X (plus the Vermont state-specific waste codes). Limitations: Amount or concentration of PFAS being transferred cannot be determined from the manifest information. Keyword searches may misidentify some manifest records that do not contain PFAS. This dataset should also not be considered to be exhaustive of all PFAS waste transfers.

Government Publication Date: Apr 25, 2026

PFAS Industry Sectors: PFAS IND

This Per- and Poly-Fluoroalkyl Substances (PFAS) Industry Sectors dataset is provided by the U.S. Environmental Protection Agency (EPA) through its Enforcement and Compliance History Online (ECHO) PFAS Analytic Tools. The dataset was developed from various sources that show which industries may be handling PFAS including: EPA's ECHO records restricted to potential PFAS-handling industry sectors, based on the North American Industry Classification System (NAICS) Codes and Standard Industrial Classification (SIC) Codes associated federal regulatory programs (e.g., Clean Water Act, Clean Air Act, and Resource Conservation and Recovery Act) at the facility level; ECHO records for Fire Training Sites identified where fire-fighting foam may have been used in training exercises; and 14 CFR Part 139 Airports compiled from historic and current records from the FAA Airport Data and Information Portal. Since July 2006, all certificated Part 139 Airports are required to have fire-fighting foam onsite that meet certain military specifications, which to date have been fluorinated (Aqueous Film Forming Foam). Limitations: Inclusion in this dataset does not indicate that PFAS are being manufactured, processed, used, or released by the facility. Listed facilities potentially handle PFAS based on their industrial profile but are unconfirmed by the EPA. Keyword searches in ECHO for Fire Training Sites may misidentify some facilities and should not be considered to be an exhaustive list of fire training facilities in the U.S.

Government Publication Date: May 4, 2026

Hazardous Materials Information Reporting System: HMIRS

The Hazardous Materials Incident Reporting System (HMIRS) database contains unintentional hazardous materials release information reported to the U.S. Department of Transportation, Pipeline and Hazardous Materials Safety Administration.

Government Publication Date: Jan 29, 2026

National Clandestine Drug Labs: NCDL

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

Government Publication Date: Nov 30, 2023

Toxic Substances Control Act: TSCA

The U.S. Environmental Protection Agency (EPA) is amending the Toxic Substances Control Act (TSCA) section 8(a) Inventory Update Reporting (IUR) rule and changing its name to the Chemical Data Reporting (CDR) rule. The CDR enables EPA to collect and publish information on the manufacturing, processing, and use of commercial chemical substances and mixtures (referred to hereafter as chemical substances) on the TSCA Chemical Substance Inventory (TSCA Inventory). This includes current information on chemical substance production volumes, manufacturing sites, and how the chemical substances are used. This information helps the Agency determine whether people or the environment are potentially exposed to reported chemical substances. EPA publishes submitted CDR data that is not Confidential Business Information (CBI). EPA CDR collections occur approximately every four years and reporting requirements change per collection.

Government Publication Date: May 12, 2022

Hist TSCA: HIST TSCA

The Environmental Protection Agency (EPA) is amending the Toxic Substances Control Act (TSCA) section 8(a) Inventory Update Reporting (IUR) rule and changing its name to the Chemical Data Reporting (CDR) rule.
The 2006 IUR data summary report includes information about chemicals manufactured or imported in quantities of 25,000 pounds or more at a single site during calendar year 2005. In addition to the basic manufacturing information collected in previous reporting cycles, the 2006 cycle is the first time EPA collected information to characterize exposure during manufacturing, processing and use of organic chemicals. The 2006 cycle also is the first time manufacturers of inorganic chemicals were required to report basic manufacturing information.

Government Publication Date: Dec 31, 2006

FTTS Administrative Case Listing: FTTS ADMIN

An administrative case listing from the Federal Insecticide, Fungicide, & Rodenticide Act (FIFRA) and Toxic Substances Control Act (TSCA), together known as FTTS. This database was obtained from the Environmental Protection Agency's (EPA) National Compliance Database (NCDB). The FTTS and NCDB was shut down in 2006.

Government Publication Date: Jan 19, 2007

FTTS Inspection Case Listing: FTTS INSP

An inspection case listing from the Federal Insecticide, Fungicide, & Rodenticide Act (FIFRA) and Toxic Substances Control Act (TSCA), together known as FTTS. This database was obtained from the Environmental Protection Agency's (EPA) National Compliance Database (NCDB). The FTTS and NCDB was shut down in 2006.

Government Publication Date: Jan 19, 2007

Potentially Responsible Parties List: PRP

Early in the site cleanup process, the U.S. Environmental Protection Agency (EPA) conducts a search to find the Potentially Responsible Parties (PRPs). The EPA looks for evidence to determine liability by matching wastes found at the site with parties that may have contributed wastes to the site. This listing contains PRPs, Noticed Parties, at sites in the EPA's Superfund Enterprise Management System (SEMS).

Government Publication Date: Mar 26, 2026

State Coalition for Remediation of Drycleaners Listing: SCRD DRYCLEANER

The State Coalition for Remediation of Drycleaners (SCRD) was established in 1998, with support from the U.S. Environmental Protection Agency (EPA) Office of Superfund Remediation and Technology Innovation. Coalition members are states with mandated programs and funding for drycleaner site remediation. Current members are Alabama, Connecticut, Florida, Illinois, Kansas, Minnesota, Missouri, North Carolina, Oregon, South Carolina, Tennessee, Texas, and Wisconsin. Since 2017, the SCRD no longer maintains this data, refer to applicable state source data where available.

Government Publication Date: Nov 08, 2017

Integrated Compliance Information System (ICIS): ICIS

The Integrated Compliance Information System (ICIS) database contains integrated enforcement and compliance information across most of U.S. Environmental Protection Agency's (EPA) programs. The vision for ICIS is to replace EPA's independent databases that contain enforcement data with a single repository for that information. Currently, ICIS contains all Federal Administrative and Judicial enforcement actions and a subset of the Permit Compliance System (PCS), which supports the National Pollutant Discharge Elimination System (NPDES). This information is maintained by the EPA Headquarters and at the Regional offices. A future release of ICIS will completely replace PCS and will integrate that information with Federal actions already in the system. ICIS also has the capability to track other activities that support compliance and enforcement programs, including incident tracking, compliance assistance, and compliance monitoring.

Government Publication Date: May 2, 2026

Drycleaner Facilities: FED DRYCLEANERS

A list of drycleaner facilities from Enforcement and Compliance History Online (ECHO) data as made available by the U.S. Environmental Protection Agency (EPA), sourced from the ECHO Exporter file. This EPA source file tracks facilities that possess NAICS and SIC codes that classify businesses as drycleaner establishments.

Government Publication Date: Apr 19, 2026

Delisted Drycleaner Facilities: DELISTED FED DRY

List of sites which once appeared on - and have since been removed from - the list of drycleaner facilities included in Enforcement and Compliance History Online (ECHO) data as made available by the U.S. Environmental Protection Agency (EPA), sourced from the ECHO Exporter file. This EPA source file tracks facilities that possess NAICS and SIC codes that classify businesses as drycleaner establishments.

Government Publication Date: Apr 19, 2026

Formerly Used Defense Sites: FUDS

Formerly Used Defense Sites (FUDS) are properties formerly owned by, leased to, or otherwise possessed by and under the jurisdiction of the Secretary of Defense prior to October 1986, where the Department of Defense (DOD) is responsible for environmental restoration. The FUDS Annual Report to Congress (ARC) is published by the U.S. Army Corps of Engineers (USACE). This data is sourced from the USACE's Geospatial FUDS Property Point, FUDS Project Point, and FUDS Property Polygon layers which apply to the Fiscal Year 2024 Inventory. DISCLAIMER: Polygon data are based on preliminary findings, and not all properties currently have polygon data available. This data represents the results of data collection/processing for a specific USACE activity and is in no way considered comprehensive or to be used in any legal or official capacity as presented on this site. The USACE makes no warranty, representation or guaranty, either expressed or implied, as to the content, sequence, accuracy, timeliness or completeness of any of the data provided herein.

Government Publication Date: Apr 15, 2026

FUDS Munitions Response Sites: FUDS MRS

This Munitions Response Sites (MRS) dataset is published with the Formerly Used Defense Sites (FUDS) Annual Report to Congress (ARC) for Fiscal Year 2024 by the U.S. Army Corps of Engineers (USACE). An MRS is a discrete location within a Munitions response area (MRA) that is known to require a munitions response. An MRA means any area on a defense site that is known or suspected to contain unexploded ordnance (UXO), discarded military munitions (DMM), or munitions constituents (MC). This data is compiled from the USACE's Geospatial FUDS MRS data layer. The USACE makes no warranty, representation or guaranty, either expressed or implied, as to the content, sequence, accuracy, timeliness or completeness of any of the data provided herein.

Government Publication Date: Apr 15, 2026

Former Military Nike Missile Sites: FORMER NIKE

This information was taken from report DRXTH-AS-IA-83A016 (Historical Overview of the Nike Missile System, 12/1984) which was performed by Environmental Science and Engineering, Inc. for the U.S. Army Toxic and Hazardous Materials Agency Assessment Division. The Nike system was deployed between 1954 and the mid-1970's. Among the substances used or stored on Nike sites were liquid missile fuel (JP-4); starter fluids (UDKH, aniline, and furfuryl alcohol); oxidizer (IRFNA); hydrocarbons (motor oil, hydraulic fluid, diesel fuel, gasoline, heating oil); solvents (carbon tetrachloride, trichloroethylene, trichloroethane, stoddard solvent); and battery electrolyte. The quantities of material a disposed of and procedures for disposal are not documented in published reports. Virtually all information concerning the potential for contamination at Nike sites is confined to personnel who were assigned to Nike sites. During deactivation most hardware was shipped to depot-level supply points. There were reportedly instances where excess materials were disposed of on or near the site itself at closure. There was reportedly no routine site decontamination.

Government Publication Date: Dec 2, 1984

PHMSA Pipeline Safety Flagged Incidents: PIPELINE INCIDENT

This list of flagged pipeline incidents is made available by the U.S. Department of Transportation (US DOT) Pipeline and Hazardous Materials Safety Administration (PHMSA). PHMSA regulations require incident and accident reports for five different pipeline system types. Accidents reported on hazardous liquid gravity lines (§195.13) and reporting-regulated-only hazardous liquid gathering lines (§195.15) and incidents reported on Type R gas gathering (§192.8(c)) are not included in the flagged incident file data.

Government Publication Date: Jan 7, 2026

Material Licensing Tracking System (MLTS): MLTS

A list of sites that store radioactive material subject to the Nuclear Regulatory Commission (NRC) licensing requirements. This list is maintained by the NRC. As of September 2016, the NRC no longer releases location information for sites. Site locations were last received in July 2016.

Government Publication Date: May 11, 2021

Historic Material Licensing Tracking System (MLTS) sites: HIST MLTS

A historic list of sites that have inactive licenses and/or removed from the Material Licensing Tracking System (MLTS). In some cases, a site is removed from the MLTS when the state becomes an "Agreement State". An Agreement State is a State that has signed an agreement with the Nuclear Regulatory Commission (NRC) authorizing the State to regulate certain uses of radioactive materials within the State.

Government Publication Date: Jan 31, 2010

Mines Master Index File: MINES

The Master Index File (MIF) is provided by the United States Department of Labor, Mine Safety and Health Administration (MSHA). This file, which was originally created in the 1970's, contained many Mine-IDs that were invalid. MSHA removes invalid IDs from the MIF upon discovery. MSHA applicable data includes the following: all Coal and Metal/Non-Metal mines under MSHA's jurisdiction since 1/1/1970; mine addresses for all mines in the database except for Abandoned mines prior to 1998 from MSHA's legacy system (addresses may or may not correspond with the physical location of the mine itself); violations that have been assessed penalties as a result of MSHA inspections beginning on 1/1/2000; and violations issued as a result of MSHA inspections conducted beginning on 1/1/2000.

Government Publication Date: May 8, 2026

Surface Mining Control and Reclamation Act Sites: SMCRA

This inventory of land and water impacted by past mining (primarily legacy coal mining operations) is maintained by the U.S. Department of the Interior's Office of Surface Mining Reclamation and Enforcement (OSMRE), as it provides information needed to implement the Surface Mining Control and Reclamation Act of 1977 (SMCRA). This inventory contains information on the type and extent of Abandoned Mine Land (AML) Problems, as well as information on the cost associated with the reclamation of those problems. The data is based upon field surveys by State, Tribal, and OSMRE program officials. It is dynamic to the extent that it is modified as new problems are identified and existing problems are reclaimed. Disclaimer: Per the OSMRE, States and tribes who enter their data into e-AMLIS (AML Inventory System) may truncate their latitude and longitude so the precise location of usually dangerous AMLs is not revealed in an effort to protect the public from searching for these AMLs, most of which are on private property. If more precise location information is needed, please contact the applicable state/tribe of interest.

Government Publication Date: May 7, 2026

Mineral Resource Data System: MRDS

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

Government Publication Date: Mar 15, 2016

DOE Legacy Management Sites: LM SITES

The U.S. Department of Energy (DOE) Office of Legacy Management (LM) currently manages radioactive and chemical waste, environmental contamination, and hazardous material at over 100 sites across the U.S. The LM manages sites with diverse regulatory drivers (statutes or programs that direct cleanup and management requirements at DOE sites) or as part of internal DOE or congressionally-recognized programs, such as but not limited to: Formerly Utilized Sites Remedial Action Program (FUSRAP), Uranium Mill Tailings Radiation Control Act (UMTRCA Title I, Tile II), Comprehensive Environmental Response, Compensation, and Liability Act (CERCLA), Resource Conservation and Recovery Act (RCRA), Decontamination and Decommissioning (D&D), Nuclear Waste Policy Act (NWPA). The intent of the site location is to provide a general reference point to the site on a national scale. The coordinates of each site point can be the location of a site monument, the centroid of the site boundary, or a general location of the site. This site listing includes data exported from the DOE Office of LM's Geospatial Environmental Mapping System (GEMS). GEMS Data disclaimer: The DOE Office of LM makes no representation or warranty, expressed or implied, regarding the use, accuracy, availability, or completeness of the data presented herein.

Government Publication Date: Jan 9, 2026

Alternative Fueling Stations: ALT FUELS

This list of alternative fueling stations is sourced from the U.S. Department of Energy's (DOE) Alternative Fuels Data Center (AFDC) and National Renewable Energy Laboratory (NREL). The DOE's Office of Energy Efficiency & Renewable Energy launched the AFDC in 1991 as a repository for alternative fuel vehicle performance data, which provides a wealth of information and data on alternative and renewable fuels, advanced vehicles, fuel-saving strategies, and emerging transportation technologies. The data includes Biodiesel (B20 and above), Compressed Natural Gas (CNG), Electric, Ethanol (E85), Hydrogen, Liquefied Natural Gas (LNG), Propane (LPG), and Renewable Diesel (R20 and above) fuel type locations.

Government Publication Date: Jun 4, 2026

Superfunds Consent Decrees: CONSENT DECREES

This list of Superfund consent decrees is provided by the Department of Justice, Environment & Natural Resources Division (ENRD) through a Freedom of Information Act (FOIA) applicable file. This listing includes Cases filed since 2010 limited to the following: Consent Decrees for CERCLA or Superfund Sites filed and/or as proposed within the ENRD's Case Management System (CMS); and applicable ENRD's Environmental Defense Section (EDS) CERCLA Cases with "Consent" in History Note. CMS may not reflect the latest developments in a case, nor can the agency guarantee the accuracy of the data. ENRD Disclaimer: Congress excluded three discrete categories of law enforcement and national security records from the requirements of the FOIA; response is limited to those records that are subject to the requirements of the FOIA; however, this should not be taken as an indication that excluded records do, or do not, exist.

Government Publication Date: Dec 30, 2025

Air Facility System: AFS

This EPA retired Air Facility System (AFS) dataset contains emissions, compliance, and enforcement data on stationary sources of air pollution. Regulated sources cover a wide spectrum; from large industrial facilities to relatively small operations such as dry cleaners. AFS does not contain data on facilities that are solely asbestos demolition and/or renovation contractors, or landfills. ECHO Clean Air Act data from AFS are frozen and reflect data as of October 17, 2014; the EPA retired this system for Clean Air Act stationary sources and transitioned to ICIS-Air.

Government Publication Date: Oct 17, 2014

Registered Pesticide Establishments: SSTS

This national list of active EPA-registered foreign and domestic pesticide and/or device-producing establishments is based on data from the Section Seven Tracking System (SSTS). The Federal Insecticide, Fungicide, and Rodenticide Act (FIFRA) Section 7 requires that each producing establishment must place its EPA establishment number on the label or immediate container of each pesticide, active ingredient or device produced. An EPA establishment number on a pesticide product label identifies the EPA registered location where the product was produced. The list of establishments is made available by the U.S. Environmental Protection Agency (EPA).

Government Publication Date: Sep 26, 2025

Polychlorinated Biphenyl (PCB) Transformers: PCBT

Locations of Transformers Containing Polychlorinated Biphenyls (PCBs) registered with the United States Environmental Protection Agency. PCB transformer owners must register their transformer(s) with EPA. Although not required, PCB transformer owners who have removed and properly disposed of a registered PCB transformer may notify EPA to have their PCB transformer de-registered. Data made available by EPA.

Government Publication Date: Oct 15, 2019

Polychlorinated Biphenyl (PCB) Notifiers: PCB

Facilities included in the national list of facilities that have notified the United States Environmental Protection Agency (EPA) of Polychlorinated Biphenyl (PCB) activities. Any company or person storing, transporting or disposing of PCBs or conducting PCB research and development must notify the EPA and receive an identification number.

Government Publication Date: Aug 12, 2025

Power Plants: POWER PLANTS

This list of power plants is provided by the U.S. Energy Information Administration (EIA). The listing includes operable electric generating plants in the United States by energy source, originating from the EIA-860, Annual Electric Generator Report; EIA-860M, Monthly Update to the Annual Electric Generator Report; and EIA-923, Power Plant Operations Report. It includes all operable plants by energy source with a combined nameplate capacity of 1 megawatt or more that are operating, are on standby, or out of service for short- or long-term.

Government Publication Date: Jun 5, 2025

Historical Business Activity Risk: HIST RISK

Proprietary list of sites identified as potentially having engaged in business activity that poses a higher-than-normal risk of contamination. Records originate from historical city directories, and are included in this list based on broad business categories Potentially Hazardous Chemical Users and Fuel and Automotive, including but not limited to Dry Cleaners and Fuel Stations, Garages, etc. Inclusion in this listing does not indicate that there is or ever has been contamination; rather, sites are included in this list due to their potential for having engaged in a business activity presenting an elevated risk of contamination. The list was compiled from various city directories including Polks, Millers, Mullin Kille, Interstate Directory, and State Directory Co; spanning roughly 1920s through 1960 depending on information available by city.

Government Publication Date: Jan 1, 1960

NPDES Biosolids Program Permit Holders: NPDES BIOSOLIDS

This Water National Pollutant Discharge Elimination System (NPDES) Biosolids Permits list is sourced from the U.S. Environmental Protection Agency's (EPA) Enforcement and Compliance History Online data. EPA's Integrated Compliance Information System (ICIS) for NPDES includes facility and compliance information for NPDES permits in the ECHO Biosolids facility universe. Per the EPA, when sewage from households and businesses (and sometimes wastewater from industrial dischargers) is sent to a wastewater treatment plant, the liquids are separated from the solids, producing a semi-solid, nutrient-rich product known as "sewage sludge" or "biosolids". The EPA typically uses the term "biosolids" to mean sewage sludge that has been treated to meet the agency's regulatory requirements and is intended to be land applied as a soil conditioner or fertilizer.

Government Publication Date: May 2, 2026

State

Hazardous Material Spills Report: SPILLS

A list of complaints/spills made available by the Enforcement Program (ENF) of the Montana Department of Environmental Quality (DEQ). All releases or spills of hazardous or deleterious substances or other wastes, regardless of size, must be properly and expeditiously managed, contained, and removed to protect public health and the environment. The ENF oversees the cleanup of spills or releases of hazardous or deleterious substances from non-regulated entities, pipelines, and mobile sources that do not require long-term remediation.

Government Publication Date: Jan 23, 2026

Clandestine Drug Labs: CDL

This Methamphetamine Contaminated Properties list is provided by the Montana Department of Environmental Quality's (DEQ) Methamphetamine Cleanup Program (MCP). The DEQ's MCP works with property owners, contractors, and local health officials to remediate these properties. Once cleanup standards have been met, the MCP will issue a Certificate of Fitness to the property owner and remove the property from the list.

Government Publication Date: Jul 23, 2026

Dry Cleaning Facilities: DRYCLEANERS

A list of dry cleaning facilities registered with the Hazardous Materials Program of the Montana Department of Environmental Quality (DEQ).

Government Publication Date: Jun 11, 2025

Delisted Dry Cleaning Facilities: DELISTED DRYCLEANERS

List of sites which once appeared on - and have since been removed from - the list of drycleaning facilities made available by the Hazardous Materials Program of the Montana Department of Environmental Quality (DEQ).

Government Publication Date: Jun 11, 2025

PFAS Sites of Concern: PFAS CONCERN

List of Per- and Polyfluoroalkyl Substances (PFAS) sites of concern in the state of Montana. Includes the PFAS Sites of Concern made available by the Montana Department of Environmental Quality (DEQ) Waste Management and Remediation Division and the Montana PFAS Sites GIS layer.

Government Publication Date: Nov 17, 2025

Abandoned and Inactive Mines: MINE

A list of Abandoned and Inactive Mines in the AIM database made available by the Montana Bureau of Mines and Geology (MBMG). In the 1990s, MBMG staff conducted a comprehensive inventory of mine sites on or possibly affecting federal land under contract with the U.S. Forest Service and the U.S. Bureau of Land Management. Sites were researched to determine the potential for environmental impact.

Government Publication Date: 1992 - 2001

Tribal

No Tribal additional environmental record sources available for this State.

County

No County additional environmental record sources available for this State.

Definitions

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

Detail Report: This is the section of the report which provides the most detail for each individual record. Records are summarized by location, starting with the project property followed by records in closest proximity.

Distance: The distance value is the distance between plotted points, not necessarily the distance between the sites' boundaries. All values are an approximation.

Direction: The direction value is the compass direction of the site in respect to the project property and/or center point of the report.

Elevation: The elevation value is taken from the location at which the records for the site address have been plotted. All values are an approximation. Source: Google Elevation API.

Executive Summary: This portion of the report is divided into 3 sections:

'Report Summary'- Displays a chart indicating how many records fall on the project property and, within the report search radii.

'Site Report Summary'-Project Property'- This section lists all the records which fall on the project property. For more details, see the 'Detail Report' section.

'Site Report Summary-Surrounding Properties'- This section summarizes all records on adjacent properties, listing them in order of proximity from the project property. For more details, see the 'Detail Report' section.

Map Key: The map key number is assigned according to closest proximity from the project property. Map Key numbers always start at #1. The project property will always have a map key of '1' if records are available. If there is a number in brackets beside the main number, this will indicate the number of records on that specific property. If there is no number in brackets, there is only one record for that property.

The symbol and colour used indicates 'elevation': the red inverted triangle will dictate 'ERIS Sites with Lower Elevation', the yellow triangle will dictate 'ERIS Sites with Higher Elevation' and the orange square will dictate 'ERIS Sites with Same Elevation.'

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

APPENDIX E
INTERVIEW DOCUMENTATION

Peter Klevberg

From: Nathan Besich <nbesich@greatfallsmt.gov>
Sent: Thursday, August 20, 2026 2:47 PM
To: Peter Klevberg
Subject: Re: 26-084-080 site figure

CAUTION: This email originated from outside of TD&H. Be sure you know the sender and use caution when clicking on links or attachments.

Hi Peter - This is outside the boundary of the City of Great Falls, and it doesn't not show up in our asset management software, so I don't believe we have any data to assist with this. However, I will do a bit more digging/discussing internally and let you if I come up with anything.

Thanks

Nathan Besich
Environmental Branch Manager
City of Great Falls – Public Works
1005 25th Ave NE 59405
(406) 727-8390

From: Peter Klevberg <Peter.Klevberg@tdhengineering.com>
Sent: Tuesday, August 18, 2026 9:34 AM
To: Nathan Besich <nbesich@greatfallsmt.gov>
Subject: 26-084-080 site figure

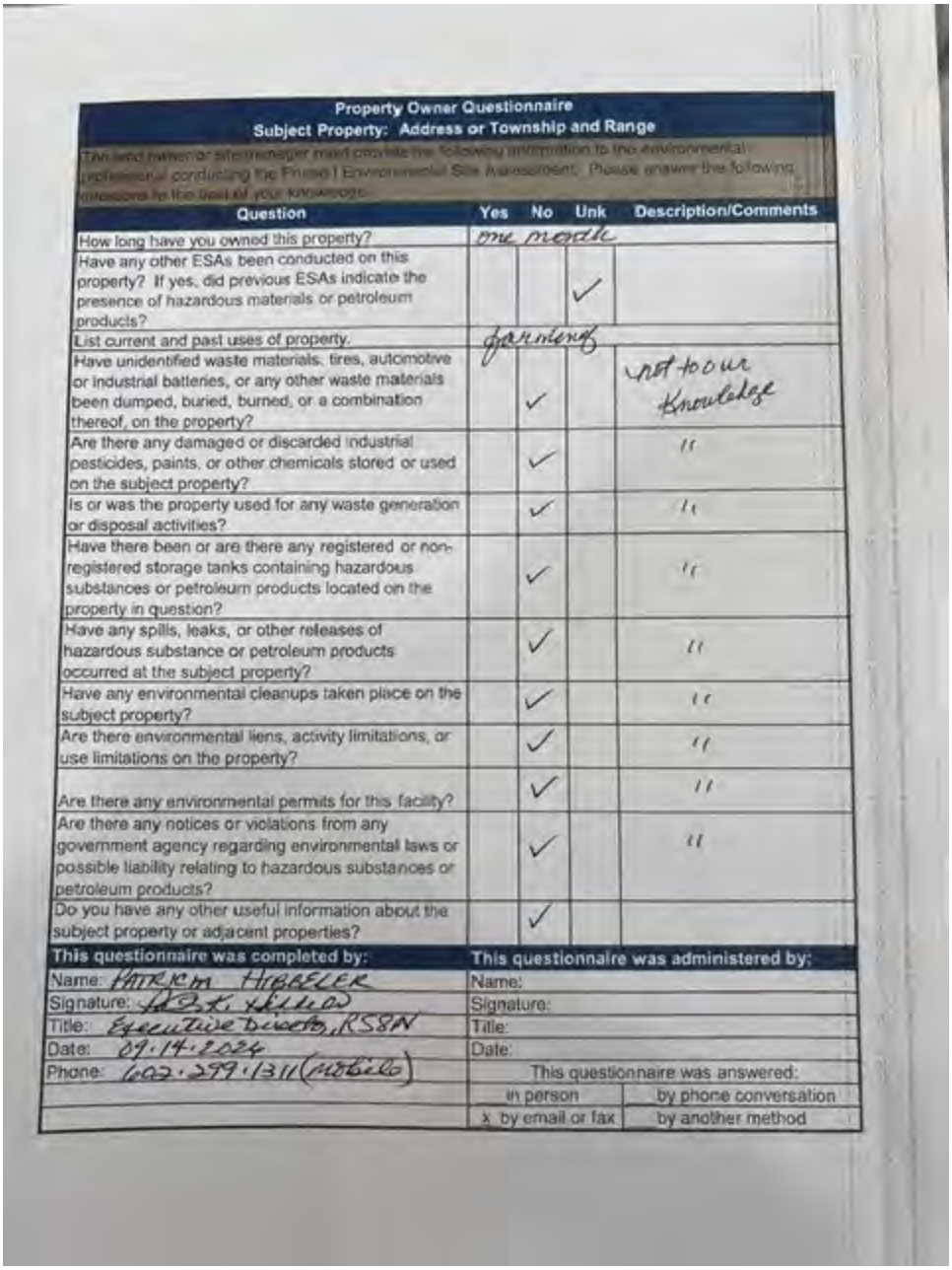
You don't often get email from peter.klevberg@tdhengineering.com. Learn why this is important

Peter Klevberg, PE | ID, MN, MT, ND, WA, WY
TD&H Engineering
1800 River Drive N | Great Falls, MT 59401
t: 406.761.3010 | d: 406.760.1340 | c: 406.564.2844
www.tdhengineering.com

City of Great Falls e-mails may be subject to Montana's Right To Know law (Article II Sec 9, Montana Constitution) and may be a Public Record (2-6-1002, M.C.A.) and available for public inspection.

Property Owner Questionnaire Subject Property: Address or Township and Range				
The land owner or site manager must provide the following information to the environmental professional conducting the Phase I Environmental Site Assessment. Please answer the following questions to the best of your knowledge.				
Question	**Yes**	**No**	**Unk**	**Description/Comments**
How long have you owned this property?	5.5 years			
Have any other ESAs been conducted on this property? If yes, did previous ESAs indicate the presence of hazardous materials or petroleum products?		✓		
List current and past uses of property.	Agricultural			
Have unidentified waste materials, tires, automotive or industrial batteries, or any other waste materials been dumped, buried, burned, or a combination thereof, on the property?		✓		
Are there any damaged or discarded industrial pesticides, paints, or other chemicals stored or used on the subject property?		✓		
Is or was the property used for any waste generation or disposal activities?		✓		
Have there been or are there any registered or non-registered storage tanks containing hazardous substances or petroleum products located on the property in question?		✓		
Have any spills, leaks, or other releases of hazardous substance or petroleum products occurred at the subject property?		✓		
Have any environmental cleanups taken place on the subject property?		✓		
Are there environmental liens, activity limitations, or use limitations on the property?		✓		
Are there any environmental permits for this facility?		✓		
Are there any notices or violations from any government agency regarding environmental laws or possible liability relating to hazardous substances or petroleum products?		✓		
Do you have any other useful information about the subject property or adjacent properties?		✓		

This questionnaire was completed by:	**This questionnaire was administered by:**	
Name: Clarence Sivertsen	Name:	
Signature: Clarence Sivert	Signature:	
Title: First Vice Chairman	Title:	
Date: August 20, 2026	Date:	
Phone: 406.315.2400	This questionnaire was answered:	
	___in person	___by phone conversation
	_x_ by email or fax	___by another method



Property Owner Questionnaire
Subject Property: Address or Township and Range

The land owner or site manager must provide the following information to the environmental professional conducting the Phase I Environmental Site Assessment. Please answer the following questions to the best of your knowledge.

Question	Yes	No	Unk	Description/Comments
How long have you owned this property?	one month			
Have any other ESAs been conducted on this property? If yes, did previous ESAs indicate the presence of hazardous materials or petroleum products?			✓	
List current and past uses of property.	farming			
Have unidentified waste materials, tires, automotive or industrial batteries, or any other waste materials been dumped, buried, burned, or a combination thereof, on the property?		✓		not to our knowledge
Are there any damaged or discarded industrial pesticides, paints, or other chemicals stored or used on the subject property?		✓		"
Is or was the property used for any waste generation or disposal activities?		✓		"
Have there been or are there any registered or non-registered storage tanks containing hazardous substances or petroleum products located on the property in question?		✓		"
Have any spills, leaks, or other releases of hazardous substance or petroleum products occurred at the subject property?		✓		"
Have any environmental cleanups taken place on the subject property?		✓		"
Are there environmental liens, activity limitations, or use limitations on the property?		✓		"
Are there any environmental permits for this facility?		✓		"
Are there any notices or violations from any government agency regarding environmental laws or possible liability relating to hazardous substances or petroleum products?		✓		"
Do you have any other useful information about the subject property or adjacent properties?		✓		

This questionnaire was completed by:	This questionnaire was administered by:
Name: PATRICIA HUBBELER	Name:
Signature: Patricia Hubbeler	Signature:
Title: Executive Director, RSBN	Title:
Date: 09.14.2024	Date:
Phone: 602.299.1311 (mobile)	This questionnaire was answered:
	in person / by phone conversation
	x by email or fax / by another method

Sent from my iPhone

APPENDIX F
SITE PHOTOGRAPHS



Google Base Map

Photographic Log
Project Name: Red Shield 8 Nations
Address: n/a, Great Falls, MT
Project No: 26-084-080



Photo 1
Comments: South - South - view toward south



Photo 2
Comments: Southeast - Southeast - Southeast corner. Water troughs.



Photo 3
Comments: Northeast - Northeast - from southeast corner. Hill 57 right distance.



Photo 4
Comments: Southeast - Southeast - storm drain inlet and commercial area.



Photo 5
Comments: View E.N.E. from southeast corner, Hill 57 in distance.



Photo 6
Comments: South - South - Storm inlet; knapweed; corner staked



Photo 7
Comments: North - North - from east side of site.



Photo 8
Comments: View north from east side of site.



Photo 9
Comments: Northeast - Northeast - looking up Watson Coulee.



Photo 10
Comments: West - Northwest - from center of east side.

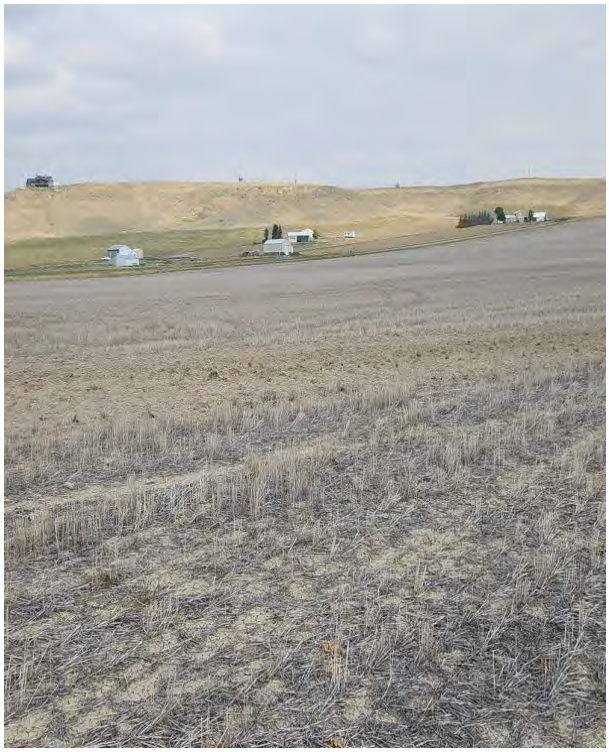


Photo 11
Comments: Northwest - Northwest - residences adjacent to site.



Photo 12
Comments: Southeast - Southeast - from N. side



Photo 13
Comments: East - East - view from N. side toward Little Shell and other buildings, Hill 57.



Photo 14
Comments: North - North, view along west side of site.



Photo 15
Comments: North - North along west fence line - adjacent development.



Photo 16
Comments: Northeast - Northeast - Watson Coulee from north side of site.



Photo 17
Comments: South - South - from N.E. corner of site, with cow paths and tire tracks.



Photo 18
Comments: Southeast - Southeast - auto storage and repair, commercial area.

APPENDIX G
QUALIFICATIONS OF THE ENVIRONMENTAL PROFESSIONALS



Peter Klevberg *PE*

ENVIRONMENTAL & INDUSTRIAL DEPARTMENT MANAGER | GEOTECHNICAL ENGINEER

Mr. Klevberg has accumulated over 30 years' experience in geology, mining, geotechnics, hydrogeology, construction materials testing, structural analysis and design, petroleum hydrocarbon remediation, asbestos, lead-based paint, hazardous waste, indoor air quality, mold, radon and industrial noise exposure. Peter oversees construction materials testing, environmental, and industrial hygiene personnel, and he often performs field work on complex projects with overlapping requirements, potentially saving time and money for clients.

PROJECT ROLE
Geotechnical Engineer
Environmental Engineer

EXPERIENCE
38 Years

EDUCATION
BS, Engineering Science
Montana College of Mineral Science & Technology, 1988

REGISTRATIONS
Professional Engineer:
- MT: 9599PE
- ID: 12873
- ND: PE-4658
- WY: PE 11205
- WA: 43931

Monitoring Well Constructor:
- MT 306

Asbestos Inspector:
- MT/EPA20030909-11

Asbestos Contractor:
- MT/EPA 031001-09

MEMBERSHIPS
- GeoInstitue
- American Society of Civil Engineers (ASCE)

RELATED EXPERTISE

- Hazardous material investigations
- Geotechnical investigations, analysis, and QC
- Stream and wetland permits
- Coordination with agencies
- NEPA/MEPA documents

RELEVANT PROJECT EXPERIENCE

HIGHLIGHTED PROJECTS

Asbestos and LBP Inspections and Hazard Assessments: Montana, Idaho, and Washington. Conducted many asbestos and lead-based paint building inspections and hazardous materials assessments for residential, commercial, industrial, and military buildings. Performed cost-benefit analyses for asbestos control options and formulated recommendations for response actions.

Construction Materials Testing, Montana, Idaho, and North Dakota. Conducted field density tests of soil and asphaltic concrete pavement using nuclear densometer and sand cone methods, concrete field tests and laboratory soil tests for moisture-density relation, Atterberg limits and gradations. Responsible for setting up field laboratories, training staff in other offices, and providing quality control checks. Project sites include Montana Tunnels Mine, Malmstrom Air Force Base, many commercial buildings and associated utilities, housing, roadways, an earthen dam and a water treatment plant.

Petroleum Bulk Plant Design: Montana and North Dakota. Responsible for designing or reviewing design of site layout, concrete and earthen structures, tanks and piping, and coordinating with system controls and electrical contractors for new petroleum facilities ranging from 1,500 gallons to 366,000 gallons (8,700 barrels). Prepared spill prevention, control, and countermeasure (SPCC) plans for most of the facilities and personnel training for some.

Structural – Rock Mass Assessment. Provided on-site assessment and consulting to owner of property in Canyon area in Lewis and Clark County, Montana. Assessed lithology, geologic structure, and rock mass characteristics using field methods in area of steeply dipping carbonate beds prone to spalling, raveling, and potential slope stability problems.

PCB Project Work Plans and Oversight: Montana. Prepared work plans and provided project oversight during sampling of electrical transformers and equipment for polychlorinated biphenols at Fort Missoula, Great Falls International Airport, Montana State Fairgrounds, and Dam.

Radon Mitigation Procedures: Montana. Advised realtors on radon mitigation procedures for several residential and commercial properties with elevated radon gas levels. Designed radon mitigation system for basement of federal building in Missoula and a large residence in Great Falls, including pilot testing to optimize blower performance for minimal energy consumption and maintenance.

Abandoned Mines Field Investigations: Montana. Collected soil, ground water and surface water data in conjunction with investigations of several abandoned coal mine and metal mine properties with acid mine drainage or metals impacts to soil and water. Gauged streams with flow rates from a few milliliters per minute to tens of cubic meters per second. Measured bed and joint attitudes from rock outcrops.

Repository Design, Butte Site, Montana. Did siting and volume calculations for repositories for mine waste and ancillary structures associated with repositories.

Oilfield Sites: Montana and North Dakota. Have performed field and engineering design work for environmental and geotechnical projects for oilfield facilities, including one refinery, two disposal facilities, and several production and distribution facilities.

Utility Investigation, Idaho. Drew up scope of work, assisted with field data collection and interpretation, and reviewed report by seismic subconsultant for the Downtown Lewiston Streetscapes Project (1st & 5th Streets) for identification of buried utilities and vaults in advance of design and construction. Use of shallow seismic refraction and EM allowed accurate design with very few surprises during construction.

Monitoring Well Construction and Abandonment, Montana. Montana licensed monitoring well constructor responsible for installing or abandoning dozens of wells and piezometers for sanitary, hydrocarbon remediation, geotechnical, and mine remediation projects many places in Montana.

Regence Blue Shield Parking Structure and Office Building, Lewiston, Idaho. Performed geotechnical investigations for large expansion of facility on steep hillside in Lewiston. Project included five-story parking structure excavated to maximum depth of 40 feet using soil nailing to maintain near-vertical excavation walls. Structure founded on highly variable soils ranging from coarse gravel to elastic silt. Column loads ranged to 450 kips.

ASBESTOS/LEAD BASED PAINT INSPECTION/ABATEMENT

Asbestos Project Monitoring, Clearance Sampling and Abatement: Montana and Idaho. Supervised asbestos abatement and performed air sampling at sites ranging in size from small residences to large industrial and emergency response projects.

Asbestos Abatement Project Designs: Montana. Prepared asbestos abatement project designs for projects with historic, public relations and technical constraints at sites in Missoula, Bonner, Phillipsburg and Butte. Projects completed include a steam locomotive, extensive pipe tunnels containing live electrical equipment, and asbestos insulation buried in a Comprehensive Environmental Response, Compensation and Liability Act (CERCLA) hazardous waste site.

Asbestos Training: Montana and Idaho. Taught 16-hour asbestos awareness class for school personnel. Primary instructor or assistant for many asbestos initial and refresher classes, primarily Contractor/Supervisor and Inspector classes.

CONSTRUCTION MATERIALS TESTING

Construction Materials Testing Oversight: Montana and North Dakota. Headed TD&H's effort a decade ago to develop a construction materials testing laboratory and obtain accreditation from the American Association of State highway and Transportation Officials (AASHTO) and the U.S. Army Corps of Engineers. Construction materials testing laboratory manager for Great Falls and for satellite laboratory in Watford City, North Dakota. Responsible for *Quality System Manual* and all standard operating procedures. Laboratory is accredited for soil, concrete, and asphalt testing.

Mix Designs: Montana. Perform engineering calculations and oversee technicians producing test batches for Portland cement and asphaltic concrete mix designs.

Pavement Assessments: Central Montana. Conducted pavement condition assessments of parking lots and

roadways. Evaluated pavement systems and estimated remaining usable life and reductions in likely usable life from increased traffic. Provided recommendations for crack sealing, overlays, and replacement as needed.

Water Supply System Nondestructive Testing: Montana. Performed ultrasonic thickness testing of steel piping associated with a community water supply system and an inverted siphon for an irrigation district.

Foundation Failure Investigations: Great Falls and Helena, Montana. Evaluated foundation walls, slabs, curbs and other concrete structures in single and multifamily dwellings, barns, and commercial buildings to determine probable factors contributing to structural distress and failure. In addition to visual observation and measurement, conducted testing requiring coring, use of Swiss (Schmidt) hammer and collection of soil samples from beneath foundations.

DAMS & IMPROVEMENTS

Spillway Designs: Montana and Texas. Designed reinforced concrete spillway for Lois Lake Dam (an earthen dam reconstruction project near Elliston, Montana) and a stormwater management system in San Antonio, Texas.

County Road Wing Wall and Culvert Protection Design: Rocker, Montana. Evaluated and designed concrete wing walls and geosynthetic culvert protection for channel diversion for Montana Department of Environmental Quality (MDEQ).

Montana Tunnels Mine Geotechnical Quality Control Oversight: Montana. Provided geotechnical quality control oversight for Pegasus Gold Corporation during tailings dam construction, including choice of borrow sources and design and construction of drainage structures.

Des Lacs Dam 7A Outlet Structure: Baden, North Dakota. Performed geotechnical investigation and full stability analysis with recommendations for replacement outlet structure for earthen dam in Des Lacs National Wildlife Refuge.

ENGINEERING DESIGN

Projects Remedial System Conceptual Design: Montana. Responsible for remediation system conceptual design and project specifications, cost estimation and alternatives screening for hydrocarbon projects and ancillary structures, including roadway and culvert design and specifications. Clients include: Havre Public Schools (Havre), Farmers Union Oil Company (Kremlin and Joplin), Robertson Oil Company (Big Sandy), Cenex Petroleum (Great Falls), Flying J (Great Falls), MDEQ (East Glacier Park) and Conoco Phillips Yellowstone Pipe Line (Cascade).

Engineering Design for Small Industrial Sites: Montana and Texas. Designed site grading plans, structural fills, access roads and drainage structures. Clients include:

- Montana Power Company (Meriwether and Augusta, Montana). Metering station and Mainline 3 compressor station.
- Montana Tunnels Mine (Jefferson City, Montana). Designed roads and culverts.
- Flying J Truck Stop (San Antonio, Texas). Designed stormwater control system.

Skye Park Bridge Design: Whitefish, Montana. Reviewed geotechnical report and designed geosynthetically reinforced earth improvements for bridge foundations. Designed reinforced concrete bridge piers and mechanically stabilized earth retaining walls for two-span truss bridge for nonmotorized recreational use.

6th Street Bridge, City of Pomeroy, WA. Peter assisted with geotechnical design for the replacement bridge. The new bridge design incorporated driven pile foundations and lean concrete bridge end backfill as scour protection in lieu of conventional rip rap.

Sun River Bridge, Greenfields Irrigation District, Augusta, MT. As lead environmental engineer, Mr. Klevberg coordinated with agencies, managed the environmental staff, helped complete the preliminary engineering report and performed QA/QC review of the environmental assessment.

Skye Park Pedestrian Bridge, City of Whitefish, MT. Peter provided QA/QC of the geotechnical report and designed geosynthetically reinforced earth improvements for bridge foundations. He assisted with the design of reinforced concrete bridge piers and mechanically stabilized earth retaining walls for the two-span truss bridge for nonmotorized recreational use. The bridge is close to the Burlington Northern CECRA site.

ENVIRONMENTAL SITE ASSESMENTS

Phase I and II Environmental Site Assessments (ESAs): Montana and North Dakota. Conducted Phase I and II ESAs for linear utilities, rights-of-way and industrial and commercial properties for banks, realtors, agricultural

companies, management companies, engineering firms, automobile dealers and investors. Tasks included title search for county records, interviews regarding previous site and adjacent property usage, regulatory agency file research, site inspections and data acquisition and interpretation. Conducted assessments at farms, ranches, grain elevators, feed plants, seed plants, fertilizer plants and warehouses for agricultural chemicals. Clients include Cargil, General Mills, Harvest States (now Cenex) and ConAgra/Agribasics (now United Agricultural Producers). Conducted assessments at an auto dealership, daycare center, recycling center, bank, grocery warehouse, furniture warehouse, restaurant/bar, convenience store, service stations, petroleum bulk factories, lumber mills, shopping malls and apartment buildings.

Phase II and III ESAs - Environmental Testing and Remediation Plans: Montana and North Dakota. Developed and implemented environmental testing plans. Supervised building and subsurface investigations, including drilling and sampling of soil and ground water. Testing parameters include petroleum hydrocarbons, herbicides, pesticides, formaldehyde, radon and asbestos. Developed and oversaw site remediation. Sites include a lumber mill, lumber supply yard, agricultural sites, recylcing facilities, truck shop, and an abandoned site near a hospital.

Environmental Assessments, Montana. Responsible for review of environmental assessment documents (EA's) and for assisting with environmental baseline and EA projects.

GEOLOGICAL RECONNAISSANCE & MAPPING

Borehole Logging. Field geologist for various subsurface investigations logging air rotary, reverse circulation, hollowstem auger, and core holes between 5 and 1,500 feet deep in soil and rock. Have logged thousands of feet of borings in igneous and sedimentary terrains in Montana, Idaho, Washington, and North Dakota.

Reconnaissance Mapping: Washington, Idaho, Montana. Assisted mining consultants with reconnaissance mapping of precious metals, base metals and industrial minerals properties in Cascade, Caribou and Rocky Mountains.

Geologic Summary Reports. Prepared geologic reports summarizing information from geologic publications and personal field knowledge for proposed well and tunneling projects as a subcontractor to out of state engineering firms. One project in Blaine County was a site with sedimentary bedrock (primarily Bearpaw) mantled by unconsolidated sediments. A second project included a pluton and surrounding sedimentary rocks with contact metamorphics and folded and faulted strata in Meagher and Park Counties. Several sites in Central Montana show evidence of lateral facies changes.

HAZARDOUS/INDUSTRIAL WASTE MANAGEMENT/MINIMIZATION

Malmstrom Air Force Base Mixed Waste Characterization: Great Falls, Montana. Conducted investigation of liquid drum wastes for characterization and disposal.

HEALTH & SAFETY

Tank Closure and Subsurface Investigation Health and Safety Plan: Chief Joseph Dam, Washington. Developed site health and safety plan for U.S. Army Corps of Engineers tank closure and subsurface investigation.

Worker Safety during Emergency Response: Bullhead Valley, Montana. Responsible for safety of workers during emergency response involving failure of crude oil pipeline.

Hazardous Waste Operations (HAZWOPER) Initial Training: Great Falls, Montana. Taught 40-hour OSHA HAZWOPER initial course.

Worker Safety during CERCLA Field Investigation: Neihart, Montana. Responsible for safety of workers during investigation of CERCLA abandoned mine waste site.

HYDROCARBON/LUST INVESTIGATION/MITIGATION

Petroleum Contaminated Site Field Investigations: Montana and North Dakota. Responsible for investigation at numerous sites contaminated by subsurface petroleum hydrocarbons. Activities included literature searches for regional geology, site history and potential receptors; soil vapor and confined space surveys; subsurface investigations and soil sampling; installation of vapor, ground water monitoring and product recovery wells; and ground water monitoring.

Subsurface Contamination Remediation: Montana and North Dakota. Assisted with designing and implementing remediation procedures and installing soil vapor extraction and bioventing systems for sites with extensive subsurface contamination. Supervised removal of contaminated soil from many petroleum hydrocarbon-impacted sites.

Remedial Alternatives Formulation: Montana. Formulated remedial alternatives, scope of work and preliminary cost estimates for residual hydrocarbons in stream sediments and nearby soils for environmentally sensitive areas impacted by petroleum pipeline spills in three watersheds.

Robertson Oil Remediation System Design: Big Sandy, Montana. Designed and assisted with design of biosparge, nutrient enhancement and water line replacement at a closed petroleum bulk plant.

Truck Wreck Clean-Up: Montana. Responsible to investigate and oversee remediation at several accident locations where trucks spilled fuel and other materials.

GEOTECHNICAL ENGINEERING

Geotechnical Drilling and Sampling: Idaho, Montana, North Dakota. Field investigator for small to large geotechnical projects, including dams, pipelines, commercial buildings, parking structures, road and railroad embankments, grain elevators, oilfield production facilities, and residential structures.

Geotechnical Analysis. Perform various geotechnical calculations for bearing capacity, stability, settlement, heave, skin friction, end bearing, and similar analysis. Generate recommendations appropriate to site conditions and proposed uses. Projects have included dam stability analysis, foundation design recommendations for a 6,000-ton catalytic cracker, and auger-cast pile support for a grain elevator on deep, soft soils. Review reports by others.

Geotechnical Investigation of Contaminated Sites: Montana. Performed geotechnical investigations at sites contaminated with petroleum and heavy metals that required Level C personal protective equipment and detailed decontamination procedures, including a Superfund site. Developed combined geotechnical and environmental procedures.

INDOOR AIR QUALITY ASSESSMENTS/MITIGATION

Sun Mountain Sports Industrial Hygiene Characterization: Montana. In conjunction with a certified industrial hygienist (C.I.H.), conducted industrial hygiene characterization monitoring for methanol, styrene, hydrogen cyanide and dusts.

Office Building Indoor Air Quality Assessments, Montana and North Dakota. Principal investigator for projects ranging in size from 350 to 25,000 square feet. Projects have included delineation of potential contaminants and field testing for air quality parameters. Clients have included utilities, banks, an airport authority, schools, and tribal government. Worked with C.I.H. on some projects.

Elementary School Radon Investigation and Mitigation: Butte, Montana. Investigated an elementary school to identify geologic and structural factors contributing to very high radon levels in the building. Designed system for radon mitigation and improved air quality with energy conservation. Performed cost-benefit analysis for alternatives. Prepared contract documents and inspected work.

Microbial Investigations, Montana. Performed investigations involving biological agents. Collected bulk samples and utilized spore traps and Andersen impaction sampler to collect airborne pathogen data at several commercial facilities and many residential properties. Interpret data and provide recommendations. Clients have included Great Falls Federal Teacher's Credit Union, Wells Fargo Bank, building owners, and various cleaning and restoration companies.

Biohazard Remediation Design, Montana. Responsible for design of mitigation, monitoring, and clearance plans for Category 3 contamination of residential and school buildings in Conrad and Browning.

Hazardous Material Mitigation Cost Estimation: Montana. Provide alternative evaluations and cost estimates for mitigation of hazardous materials, including asbestos, lead-based paint, radon and microbes.

LANDFILL INVESTIGATIONS/ENGINEERING

Landfill Corrective Action and Closure Plans: Montana. Designed a corrective action plan and prepared regrading and closure plan for an inactive Class II landfill.

Landfill Cost Estimates and Equipment Sizing: Bozeman, Montana. Provided estimates and equipment sizing for a Class II landfill corrective measures assessment.

Landfill Gas Monitoring: Montana. Performed landfill gas monitoring at a major Class II landfill.

Landfill Construction Quality Oversight: North-Central Montana. Performed construction quality control oversight for new cell construction at public and private landfills.

Valley County Landfill Field and Record Reviews: Montana. Performed field and record reviews of cell closure activities for owners and served as liaison with regulators.

MINE & FIELD DEVELOPMENT & OPERATIONS

Major Open Pit Mine Drilling and Sampling: Montana. Responsible for core and reverse circulation exploration and development drilling. Performed soil sampling as part of a precious metals exploration program.

Montana Tunnels Mine Slope Stability Study: Jefferson City, Montana. Responsible for oriented core-drilling during mine slope stability study. Each hole was several hundred feet in length. Surveyed holes upon completion.

Mine Road and Dam Construction: Montana. Assisted with surveying associated with mine road and dam construction and ore grade control.

Mining Property Evaluations: Pacific Northwest. Evaluated several precious metals and industrial mineral properties for geologic setting, structure, and ore potential.

Natural Gas Facility Investigation: North-Central Montana. Performed site visits to a natural gas compressor station to report on facility condition.

OCCUPATIONAL NOISE MONITORING

Ambient Noise Levels Monitoring: Montana. Monitored ambient noise levels and performed band pass analysis in indoor and outdoor settings for new housing in Great Falls, Blackfoot and Browning.

Occupational Noise Level Investigation: Great Falls and Conrad, Montana. Monitored occupational noise levels and assisted in preparation of hearing conservation program. Clients include Montana Specialty Mills in Great Falls and Evans Grain's mustard seed plant in Conrad.

SPCC PLANS

Spill Prevention, Control and Countermeasure (SPCC) Plans: Montana, North Dakota, and Wyoming. Reviewed SPCC plans for many bulk petroleum facilities along the Hi-Line, in North-Central and South-Central Montana; Western North Dakota; and Northern Wyoming.

STORMWATER RUNOFF PERMITTING & MANAGEMENT

NPDES Permit Applications and Stormwater Investigations: Montana. Prepared NPDES permit applications or exemption requests for commercial properties. Trained site personnel for NPDES sampling. Performed stormwater discharge investigations at lumber mills, petroleum bulk facilities and a heavy equipment repair facility.

Active Class II Landfill Stormwater Discharge Sampling: Great Falls, Montana. Identified outfall, supervised flume installation and assembly and programmed automatic sampler at High Plains Sanitary Landfill. Employed manual and rational methods to estimate stormwater discharge rate.

Flying J Truck Stop Stormwater System Design: San Antonio, Texas. Designed detention basins, sand filters and overflow spillways for a 20-acre truck stop facility. Stormwater management system included earthfill, riprap and reinforced concrete structures.

GEOPHYSICS

Highway Shallow Seismic, Montana. Drew up scope of work and oversaw work of subconsultant on a 12-mile stretch of Montana Highway 93 west of Whitefish. Project was intended to identify bedrock-diamict interface for roadway design. Reviewed report and provided design recommendations to project designers

HYDROGEOLOGY

Remedial Investigations, Montana and North Dakota. Primary field scientist for many ground water investigations in Montana and North Dakota. Most have been shallow ground water systems with petroleum impacts. Other compounds of concern have included various agricultural chemicals, nutrients from nonagricultural sources, and heavy metals.

Ground Water Interpretation. Project manager and environmental scientist responsible for interpreting ground water data to infer gradient (including vertical components), transmissivity based on slug and pumping test data, apparent

flow paths from tracer or dissolved contaminant concentrations, and prepare cross sections, ground water figures, and isopleth maps.
Ground Water Investigations: Montana. Researched geology and ground water occurrence for development of new water supply wells and for construction dewatering at several locations.

MDT PROJECTS

Glendive District Bridge Pres, MDT. Peter is the lead environmental engineer for this project that is rehabilitating 11 bridges within Powder River and Rosebud Counties. His responsibilities include Initial Site Assessment, hazmat sampling and testing, and preparing the Categorical Exclusion.

Timber Bridges-Glasgow Area (Phase 1), MDT. Peter is a member of the environmental group for the TD&H/Jacobs team currently working on this fast-track bridge replacement project for 15 bridges located within Valley, Daniels, and Roosevelt Counties. Peter is responsible for hazmat sampling and testing of the bridges that will be demolished. He also provided QC for the geotechnical reports.



Corey League *CHMM*

ENVIRONMENTAL SCIENTIST /INDUSTRIAL HYGIENIST

Corey League is an environmental professional with over 18 years of experience managing and providing technical oversight to a diverse array of environmental and industrial hygiene projects. Mr. League specializes in hazardous material inspections, asbestos abatement oversight, indoor air quality (IAQ) investigations, environmental site assessments (ESAs), Resource Conservation Recovery Act (RCRA) clean closure inspections, and underground storage tank (UST) site assessments.

PROJECT ROLE
Environmental Scientist

EXPERIENCE
21 Years

EDUCATION
BA, Geography;
University of Washington, 1999

MEMBERSHIPS
- Institute of Hazardous Materials Management (IHMM)

CERTIFICATIONS
- Certified Hazardous Materials Manager:
  Credential Number 21649
- Certified Indoor Environmental Consultant:
  Certificate Number 1409017
- Asbestos Inspector, Project Designer and Contractor Supervisor
  MT: MTA-5902
- NIOSH 582 Air Sampling and Analysis
- Lead Paint Inspector:
  EPA: LBP-I-1233970-1
- Lead Paint Assessor
  EPA: LBP-R-1233970-1
- SWPPP Admin/Preparer
  MT: MT22-1011
- OSHA 30 General Industry:
  21-900512863
- HAZWOPER 40 Hour
- USACOE Wetland Delineation Training

RELATED EXPERTISE

- Phase I, II and III ESAs
- Hazardous material inspections
- IAQ investigations
- Coordination with agencies
- Project management
- Waste characterization
- UST site assessments
- Storm water management
- Wetland delineation

RELEVANT PROJECT EXPERIENCE

Project Manager / Reviewer. Manage industrial hygiene projects, maintaining schedules and budgets. Review work of technicians and provide review for works plans and reports.

- Libby Indoor Firing Range (IFR) Lead Remediation DMA#30R10800, Libby, MT (2023)
- Dick Andersen – PO# 05-21-542 Denton Fire Clean-Up, Denton, MT (2021-2022)
- Community Rec Center Asbestos and Lead Inspection, Great Falls, MT (2023)

Industrial Hygienist. Perform asbestos inspections, lead-in-paint inspections, lead risk assessments, mold investigations, exhaust ventilation surveys, noise monitoring, and indoor air quality investigations. Perform clearance monitoring following asbestos, lead, PCB, and mold abatement, including PCM analysis for asbestos projects. Projects include residences, schools, military installations, and industrial facilities. Prepared bid documents, technical abatement specifications, and abatement oversight.

- Loenbro – Fabrication Shop Ventilation, Black Eagle, MT (2023)
- GF Holiday Inn Express Mold Inspection, Great Falls, MT (2022)
- Calumet 2022/2023 Noise Monitoring, Great Falls, MT (2022)
- Great Falls Water Treatment Plant Filtration Improvements, Great Falls, MT (2022-2023)
- Montana Housing Helena Lead Risk Assessment, Contract #23-745-0012, Fort Harrison, MT (2023)

Brownfields Project Manager. Managed several brownfields projects for both assessment and clean-up. Sites included buildings with asbestos, lead-based paint, mold, and methamphetamine contamination.

- GFDA Bighorn Outdoor, Great Falls, MT (2022)
- GFDA Neihart School/Senior Center, Neihart, MT (2022)

- Baatz Block Abatement, Great Falls, MT (2023)
- GFDA Indian Family Health Clinic, Great Falls, MT (2024)

Environmental Scientist. Perform subsurface investigations for hazardous waste, petroleum, and other contaminants. Work has been associated with leaking UST sites, brownfields projects, and environmental site assessments. Conducted soil sampling, ground water monitoring, data analysis and reporting tasks.

- Strand Ranch Dipping Vat – Environmental Services, Geyser, MT (2022-2023)
- Taco John's 13th St. & 10th Ave. S, Great Falls, MT (2022-2023)
- 2509 6th Ave N., Great Falls, MT (2021-2022)

Hazardous Waste Assessments. Technical lead to characterize suspected industrial process waste. Project manager on a multi-year project for the waste characterization and environmental monitoring of ground water conditions and developed remedial action plans for the removal of contaminated soil associated with historical dry-cleaning activities.

- Dangerous Waste Stockpile Assessment, Seattle, WA (2020)*
- Dangerous Waste Characterization and Management, Seattle, WA (2016-2021)*

RCRA Clean Closure. Technical lead to perform post-cleaning visual inspections of equipment and building structures in operable units to verify components met the "clean debris surfaces" standard at a glass manufacturing facility and aluminum and steel forge facility.

- Clean Closure of Dangerous Waste Facility, Woodinville, WA (2017-2018)*
- Closure of Aluminum and Steel Forge Facility, Seattle, WA (2019-2020)*

Storm Water Administration. Design and administer storm water pollution prevention plans (SWPPP) for construction projects involving disturbance of more than one acre of land. Conducted field inspections at residential development and industrial facilities. Program coordinator for managing and maintaining activities associated with the National Pollution Discharge Elimination System (NPDES) permits at eight industrial facilities.

- Great Falls North Brownstone Capital Apartments, Great Falls, MT (2022-2023)
- Farran – Great Falls Apartments – Medical School House 2021, Great Falls, MT (2022-2024)
- Industrial Storm Water Properties, Puget Sound Area, WA (2010-2013)*

HIGHLIGHTED PROJECTS

Pre-Demolition Hazardous Building Material Management Services, Sound Transit, King and Snohomish Counties, Washington.* Technical lead and project manager responsible for completing pre-demolition hazardous building material surveys on 64 residential buildings to identify the potential presence of hazardous building materials that would need to be segregated from the regular demolition waste stream. Surveys included the collection and analysis of over 2,600 asbestoses, 420 lead, and 340 polychlorinated biphenyl (PCB) samples, and inventories of universal and regulated wastes within these buildings. Project included the collection and analysis of building materials for waste characterization using the toxicity characterization leaching procedure. Developed estimates of abatement costs for each of the buildings surveyed.

Respirable Crystalline Silica (RCS) Exposure Assessment, Steel Foundry, Washington.* Member of project team to identify methods to contain and control dust in areas where RCS was generated, and to extract the entrained dust from the foundry atmosphere without allowing RCS to spread to other areas of the foundry. Field lead responsible for the coordination and collection of personnel air samples from 40 employees with 16 different job descriptions throughout the 150,000 square foot facility.

Clean Closure of Dangerous Waste Facility, Private Client, Washington.* Performed baseline air sampling throughout a 70,000 square foot glass manufacturing facility to establish levels of residual metals dust in the air prior to cleaning. Conducted post-cleaning visual inspections of equipment and building structures within operable units to verify components met the "clean debris surface' standard per 40 Code of Regulations 268.45. Performed final clearance air sampling using aggressive sampling techniques to assess the worst-case potential for re-suspension of dust containing residual metals.

ASBESTOS/LEAD-BASED PAINT INSPECTION/ABATEMENT

Asbestos Inspection and Abatement Oversight, Denton, Montana. Project manager and field lead for the sampling

of suspected asbestos-containing materials at 6 commercial facilities and 33 residential structures that were damaged by the West Wind Fire in December 2021. Provided independent third-party air monitoring during asbestos removal and conducted final visual inspections and air clearance sampling following completion of asbestos removal.

Asbestos Project Monitoring, Clearance Sampling and Abatement: Montana and Washington. Observed and monitored asbestos abatement and performed air sampling at sites in western Washington and central Montana ranging from small residences to large industrial projects.

Pre-Demolition Hazardous Building Material Survey and Abatement Oversight, Discover Park Building #653, Seattle Department of Parks and Recreation, Seattle, Washington.* Served as the lead inspector to conduct the pre-demolition hazardous building materials survey and abatement oversight at the former military facility. Drafted the survey report and bid specifications for removal of hazardous materials, conducted pre-bid site walkthrough with abatement contractors, observed and documented abatement activities, performed abatement visual and air clearances, and provided the abatement and demolition closeout reports.

Pre-Demolition Hazardous Building Materials Survey, Aluminum and Steel Forge Facility, Washington.* Project manager for the pre-demolition survey of 15 buildings that enclose over 320,000 square feet. The survey included the sampling and analysis of 476 asbestos, 90 lead, and 100 PCB samples, and inventories of universal and regulated wastes within these buildings. Provided detailed summary of regulated building materials that required abatement prior to demolition.

Pre-Renovation Hazardous Building Materials Good Faith Survey, Joint Base Lewis-McChord, Washington.* Field lead for the hazardous materials Good Faith Survey for Building 9010 (a former elementary school), and two ancillary buildings associated with the conversion and repurposing of the buildings. The hazardous materials survey included the sampling and analysis of suspected asbestos-containing materials, lead-containing paint/lead-containing materials, and PCBs that would be impacted by the construction project.

Seismic Upgrade Lead Paint Sampling Support, US Department of Veteran Affairs, Washington.* Provided lead paint sampling and assisted with field data collection at seven Veteran Affairs Medical Center buildings. The purpose of the survey was to provide data for cost estimation for seismic retrofits and other renovations.

Asbestos Hazard Emergency Response Act (AHERA) Visual and Air Sample Clearances, Elementary School, Washington.* Provided independent third party final visual inspections and collect transmission electron microscopy air clearance samples using aggressive sampling techniques following completion of asbestos removal during a floor replacement renovation project.

Asbestos Abatement Construction Administration, Elementary school, Washington.* Industrial hygienist to conduct periodic abatement contractor site visits, monitor and report on contractor compliance with contract and regulatory requirements, assess contractor progress, review, and respond to requests for information, and perform visual clearances.

INDOOR AIR QUALITY INVESTIGATIONS/MITIGATION

RCS Exposure Assessment, Ductile Iron Foundry, Washington.* Field lead for coordinating and collecting personnel and area samples to determine baseline RCS, respirable dust, and total dust exposures for the purpose of evaluating engineering controls. Collected 58 samples from workers performing finishing, furnace, reline and sintering job tasks over a six-day period. Field lead for collecting a follow-up evaluation to monitor RCS exposures for workers who had RCS concentrations above the action level and permissible exposure limit.

Mold Inspection at Vacant Commercial Property, Washington.* In conjunction with a certified industrial hygienist (CIH), conducted a mold inspection to fulfill the client's lease agreement requirement. Performed a visual assessment for mold, measured IAQ parameters, collected air and bulk samples for fungal analysis, and documented findings in a formal report.

Radon Assessment at Multiple Apartment Properties, Tacoma and Vicinity, Washington.* Served as the technical lead and project manager to assess radon air concentrations after sub-slab radon mitigation systems had been installed using short-term air samples in general accordance with the EPA's *A Citizens' Guide to Radon*. Roles include developing the cost estimate, coordinating the field team and facility, data evaluation, and reporting results.

Water Intrusion Assessment, Seattle, Washington.* Field inspector and project manager to assess a water damaged commercial tenant space. Conducted a visual and moisture assessment of conditions, collected bulk, swab, and air samples for fungal analysis. Sampled building materials for bacteria to determine if the water source was contaminated with sewer-related constituents. Reviewed the remediation contractor work plan, collected post-mitigation

samples to verify the remediation work effectively decontaminate the unit, and wrote a closeout report at the project conclusion.

ENVIRONMENTAL SITE ASSESSMENTS

Brownfields Program Work Plan and Phase II ESA, Bighorn Outdoor Specialists, Great Falls, Montana. Developed a work plan with sampling and analysis plan (SAP), health and safety plan (HASP), and compiled standard operating procedures (SOPs) per the programmatic Quality Assurance Project Plan (QAPP). Project manager and field lead to investigate whether soil contamination was present for due diligence purposes.

Brownfields Program Site-Specific SAP for Building Materials Investigation, Neihart, Montana. Reviewed the SAP and conducted the subsequent pre-renovation asbestos and lead-in-paint inspection.

Phase II ESA, Commercial Property, Great Falls, Montana. Project manager and field lead to evaluate whether a chemical release occurred from the on-property laundry facility and to evaluate whether a release from an adjacent fueling station may have migrated onto the property.

Phase II ESA, Industrial Property near the Duwamish River, Seattle, Washington.* Project manager for a site with gasoline-, diesel-, and oil-range petroleum hydrocarbon contamination in soil and groundwater. A previous Phase I ESA identified several recognized environmental conditions, including leaking USTs and the former use of the property as a transmission repair facility and fueling station. Designed the subsurface investigation based on the findings of the Phase I ESA. Remedial cost estimates were compiled and used by the client for property transaction negotiations.

Phase II ESA, Commercial Property, Seattle, Washington.* Project manager for a site historical used as a car wash facility, gasoline service station and dry cleaning drop off center. Evaluated soil and groundwater conditions beneath the site. Identified two separate petroleum releases. Estimate the petroleum-impacted area and developed a cleanup action plan to address contamination during redevelopment.

HAZARDOUS WASTE MANAGEMENT/MINIMIZATION

Dangerous Waste Stockpile Assessment, Aluminum and Steel Forge Facility, Washington.* Served as technical lead to characterize suspected process waste from a 350 cubic yard stockpile of broken up concrete. Specified sampling approach and analytical methods to evaluate media for disposal purposes. Determined waste disposal criteria in accordance with federal and state waste regulations.

Dangerous Waste Characterization and Management, Seattle, Washington.* Project manager on a multi-year project for the waste characterization and environmental monitoring of groundwater conditions and remediation of dense non-aqueous phase liquid (DNAPL) below a multi-family residential building in downtown Seattle. A coal gasification plant previously occupied the property and conditions below contain elevated concentrations of carcinogenic polycyclic aromatic hydrocarbons (cPAHs), naphthalene, and benzene. Developed a waste profile to characterize the removed DNAPL in accordance with Chapter 173-303 (the Dangerous Waste regulations) of the Washington Administrate Code. Assisted the property owner with Dangerous Waste annual reporting to the Washington State Department of Ecology (Ecology). Identified a method of DNAPL extraction that reduces the amount of waste generated, thus lowering the federal generator categorization from a federal small quantity generator to a very small quantity generator.

Contained-In Soil Remediation, Seattle, Washington.* Project manager to develop a remedial action plan and requested a contained-in determination from Ecology for the removal of perchloroethylene (PCE)-contaminated soil concurrent with redevelopment activities. Field scientist for the soil management, segregation, and removal in accordance with Ecology and RCRA contained-in policies. Effectively removed PCE-contaminated soil after which the site received a No Further Action-determination from Ecology.

HYDROCARBON/LUST INVESTIGATION/MITIGATION

Petroleum-Contaminated Soil (PCS) Remediation, Seattle, Washington.* Project scientist responsible for screening and sampling soil on the property during redevelopment excavation activities. Approximately 4,500 tons of PCS associated with leaking USTs, hydraulic hoists, and fill material were segregated from the construction excavation during redevelopment activities.

UST Site Assessment and PCS Remediation, Seattle, Washington.* Served as UST Site Assessor and lead field scientist during property redevelopment. The property was formerly occupied by a dry cleaner, auto service station, and residences with heating oil USTs. Responded to one UST discovery and ultimately 5 separate petroleum releases identified during construction excavation activities. Successfully characterized all releases and managed soil segregation and remediation activities. Approximately 1,000 tons of PCS remediated from the Property. Ecology issued a written determination that no further action was necessary for the site.

UST Site Assessment and Site Closure, Manufacturing Property near the Thea Foss Waterway, Tacoma, Washington.* Project manager for remedial investigation and subsequent site closure activities. The site involved diesel-range petroleum hydrocarbon impacts in soil and groundwater from a leaking UST. The investigation involved comment from the Tacoma-Pierce County Health Department. Designed the subsurface investigation and conducted quarterly groundwater monitoring to fill data gaps. Received a No Further Action-determination from Ecology.

ENVIRONMENTAL AUDIT

Environmental Multimedia Audit of Industrial Facility, Washington.* Assistant Auditor for a multimedia (air, wastewater, stormwater, waste) environmental compliance audit of a hazardous waste large quantity generator that manufactures resin-impregnated carbon fiber. The audit included a physical inspection of the 77,520 square foot facility and records review following ISO 14001 guidelines.

STORM WATER

Storm Water Pollution Prevention Plan (SWPPP) Preparer and Administrator. Developed SWPPP plans and conducted field inspections at residential development and industrial facilities in central Montana.

Industrial Storm Water Properties, Washington.* Program coordinator for managing and maintaining activities associated with National Pollution Discharge Elimination System (NPDES) permits at seven western Washington facilities and one eastern Washington industrial facility. Coordinated sampling schedules with field staff and facilities, reviewed and compared analytical results with permit benchmarks, and evaluated the overall performance of existing stormwater treatment systems.

Oil-Water Separator Test, DuPont SW Pond Project, Joint-Base Lewis McChord, Washington.* Served as project manager to develop the scope of work, budget, and schedule to collect influent and effluent stormwater samples to evaluate oil-water separator efficiency.

*Denotes worked performed under previous employment