

Phase I Environmental Site Assessment

**Popelka Enterprises, LLC Properties
Commerce Way & King Ave. East
Billings, MT 59101**

Report #18-0502

Prepared for:

**Mr. Wyeth Friday
Director, Planning and Community Services Department
South Billings Aquatics & Recreation Center Project
2825 3rd Avenue North, 4th Floor
Billings, MT 59101**

Prepared by:



**Environmental Consulting Services, LLC
2924 Tartan Road
Billings, MT 59101
www.enviroconsult.com**

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1.0 EXECUTIVE SUMMARY

Environmental Consulting Services, LLC (ECS) has conducted a Phase I Environmental Site Assessment (Phase I ESA) on the Popelka Enterprises, LLC properties with the approximate address of Commerce Way & King Ave East Billings, MT 59101 also know with the following MT Properties Tax ID #s A35426, A35427, and A31139 herein after known as the "sites" or "subject properties". The Yellowstone County Tax Records show no official address for these properties to be of use in this Phase I ESA but is generally located at just to the northwest of Commerce Way & King Ave East Billings, MT 59101.

This work was conducted in accordance with a request from Mr. Steven Zeirer of Zeier Consulting and Mr. Wyeth Friday with the City of Billings along with the signed Professional Services Agreement with Mr. Bruce McCandless with the City of Billings dated June 29, 2018.

Through the investigations conducted during this Phase I ESA, we **have not** discovered items that would be considered as “recognized environmental conditions” (RECs) or “historical recognized environmental conditions” (HRECs) in accordance with the current ASTM 1527-13 Phase I ESA methodology. Please see Sections 8.0, 9.0, and 10.0 of this Report for more details.

2.0 INTRODUCTION AND PURPOSE

This Phase I ESA, which was performed by ECS in accordance with the current ASTM 1527-13 standard, was requested and authorized by Mr. Wyeth Friday, the purchaser of this Phase I ESA. The “user” of this Phase I ESA has been identified as Mr. Wyeth Friday with the City of Billings.

2.1 Purpose

The purpose of this Phase I ESA is to identify, to the extent feasible pursuant to the general processes of the American Society for Testing and Materials (ASTM) standard E 1527-13, which is the current "Standard Practice for Environmental Site Assessments: Phase I Environmental Site Assessment Process", the presence or likely presence of any hazardous substances or petroleum products, or what is also commonly known as “Recognized Environmental Conditions” (RECs), into structures on the properties or into the ground, groundwater, or surface water of the properties. A Phase I ESA does not include sampling or testing of any materials. Items or issues that are out-of-scope for a Phase I ESA, and therefore are typically not identified or investigated, are: asbestos containing materials, building materials; radon; lead-based paint; lead in drinking water; wetlands; regulatory compliance; cultural and historic resources; industrial hygiene; health and safety; ecological resources; endangered species; indoor air quality; biological agents; and mold.

2.2 Detailed Scope-of-Services

This Phase I ESA included a review of environmental and historical records that were readily and publicly available for the subject properties and surrounding area. The information that was reviewed from these environmental and historical sources and records was obtained within a reasonable time and with reasonable costs as per the ASTM 1527-13 standards for this Phase I ESA. Sources of environmental and historical information and records are from a variety of federal, state, and local agencies. A site reconnaissance was performed by a qualified environmental professional of ECS in order to identify the presence or likely presence of hazardous substances or petroleum products (RECs). During the site reconnaissance, the properties were visually inspected, as well as adjacent properties.

The current use of the properties, past uses of the properties, current uses of adjoining properties, past uses of adjoining properties, current or past uses of the surrounding area, and geologic, hydro-geologic, hydrologic, and topographic conditions has been documented to the fullest extent. Interviews with available present and past owners and occupants of the subject properties have been conducted in order to ascertain any presence or likely presence of hazardous substances or petroleum products (RECs) in connection with the properties, or surrounding area. Interviews with available local governmental officials have been attempted and/or conducted in order to ascertain the presence or likely presence of hazardous substances or petroleum products (RECs) in connection with the properties, or surrounding area.

2.3 Significant Assumptions

For the performance of this Phase I ESA there were no “significant assumptions” made or implied by ECS or the “user”.

2.4 Limitations and Exceptions

This Phase I ESA was conducted to assess the possibility of hazardous substance contamination and/or petroleum contamination (RECs) resulting from past and current uses of the site and adjacent properties to the subject properties. As a result, this assessment does not identify or investigate the presence of the following, unless they were the express concern of others in the reports and literature reviewed or were specifically a part of the scope of work:

- ◆ Naturally occurring toxic substances in the subsurface soils, rocks, and water, or the toxicity of on-site flora.
- ◆ Toxicity of substances common in current habitable environments, such as stored household products, building materials, and/or consumables.
- ◆ Contaminants or contaminant concentrations that are not a concern now, but may be by future regulatory standards.

ECS is unable to predict events which may occur after our site visit that result in site contamination, such as "midnight" dumping or accidental spillage, and as such there is no investigation which is thorough enough to absolutely exclude the presence of hazardous materials and/or petroleum products (RECs) at the site, as per the methods and standards included in ASTM 1527-13. Therefore, if none are identified as part of this investigation, such a conclusion should not be construed as a guaranteed absence of such materials, but merely the results of the investigation.

ECS has performed the services for this project in accordance with our agreement and understandings with Mr. Wyeth Friday and this report is solely for the use of Mr. Wyeth Friday and the City of Billings legal counsel. Any reliance on this report by a third party without the express written consent of ECS and Mr. Wyeth Friday is prohibited. Should any information contained in this report, or any part of this report, be used by a third party, this shall be at the third party's sole risk.

ECS, despite the use of reasonable care while conducting this Phase I ESA, may have failed to identify regulatory violations or the presence of hazardous waste or underground tanks. ECS assumes no responsibility for conditions which we did not investigate or for conditions not generally recognized as environmentally unacceptable at the time this report was prepared.

2.5 Special Terms and Conditions

For the performance of this Phase I ESA there were no “special terms and conditions” made or implied for, or by, ECS and/or the “users”. A listing of common acronyms used within Phase I ESA reports is included below.

AAI	All appropriate inquiry
ASTM	American Society for Testing Materials
AUL	Activity and use limitations
CERCLA	Comprehensive Environmental Response, Compensation and Liability Act
CERCLIS	Comprehensive Environmental Response Compensation and Liability Information System
CFR	Code of Federal Regulations
EPA	Environmental Protection Agency
EPCRA	Emergency Planning and Community Right to Know Act
ERNS	Emergency Response Notification System
ESA	Environmental Site Assessment
FOIA	Freedom of Information Act
FR	Federal Register
ICs	Institutional Controls
LLPs	Landowner liability protections
LUST	Leaking underground storage tank
MSDS	Material Safety Data Sheet
NCP	National Contingency Plan
NFRAP	No further remediation action planned
NPDES	National Pollutant Discharge Elimination System
NPL	National Priorities List
PCBs	Polychlorinated biphenyls
PRP	Potentially Responsible Party
RCRA	Resource Conservation and Recovery Act
REC	Recognized Environmental Condition
SARA	Superfund Amendments and Reauthorization Act
TSDF	Treatment, Storage, or Disposal Facility
USC	United States Code
USGS	United States Geological Survey
UST	Underground storage tank

2.6 User Reliance

For the performance of this Phase I ESA the “user reliance” of this Phase I ESA is contingent upon the scope of the ASTM 1527-13 Phase I ESA methodology and standards. The “user” of this Phase I ESA, which has been identified as Mr. Wyeth Friday with the City of Billings, may use this report upon which to base decision(s) of either purchasing the subject properties and/or to sell/lease the subject properties.

3.0 SITE DESCRIPTION

3.1 Location and Legal Description

The properties, known as the Popelka Enterprises, LLC properties Billings, MT (sites or subject properties), consists of undeveloped land and comprise an aggregate land mass (three parcels) of 10.14 acres (Figure 1, see Section 16.1 of Appendices). The subject properties are located in Yellowstone County Montana and were confirmed by ECS through records research on-line on June 4, 2018 using the Yellowstone County Clerk and Records Office and the State of Montana Cadastral web-sites. Please see Section 16.4 of the Appendices for copies of the properties' description and other property information. In general, the subject properties are located in a developed area within the city of Billings, MT. ECS personnel reviewed publicly available information, on-line, at the Yellowstone County Clerk and Records Office and the State of Montana Cadastral web-sites on June 4, 2018, with the records currently on file available for public review, which indicated that the description of the subject properties are correct and that the subject properties are currently owned by Popelka Enterprises, LLC of PO Box 50126 Billings, MT 59105-0126.

COORDINATES

Latitude (North): 45.7564500 - 45° 45' 23.22''

Longitude (West): 108.5385020 - 108° 32' 18.60''

Universal Transverse Mercator: Zone 12

UTM X (Meters): 691438.2

UTM Y (Meters): 5069717.0

Elevation: 3155 ft. above sea level

3.2 Site and Vicinity General Characteristics

The sites are located in the south-central area of Billings, MT with commercial and residential properties developments located in the surrounding area. The subject properties are located near (northwest) the intersection of Commerce Way and King Ave. East Billings, MT 59101. The adjacent properties to these sites are commercial businesses on the east and south sides with City of Billings land (Amend Park) to the north and west of the sites. City of Billings services (water, sewer, etc.) run adjacent to these sites and possibly under/through the sites. The subject properties have vehicular access at the south and east boundaries and can be accessed via foot traffic from all directions (Figure 2, see Section 16.2 of Appendices). Through investigation of records and professional knowledge of the area, the hydrology and soils of the sites demonstrate ground water flow towards the east-northeast with a sandy loam, clay, and some alluvial gravel soils throughout.

3.3 Current Use of the Properties

The current use of these sites have been determined through historical research, a sites reconnaissance, and is presently the location of vacant lots with no businesses operating at the subject properties.

3.4 Descriptions of Structures, Roads, Other Improvements on the Site

The subject properties are located in the south-central area of Billings, MT in a developed, urban area. The sites appear to have been originally developed as agricultural land. Per the Historical Topo Maps and Sanborn Maps obtained by ECS, there have been very little improvements made to these sites. According to the Historical Topo Maps, the Suburban Ditch (small irrigation ditch) was present and ran through these sites prior to 1956. The Sanborn Maps resulted in an “unmapped property” for these sites and therefore were not relevant for this Phase I ESA. The sites currently consist of a vegetated surface throughout with an irrigation ditch running from the southwest to the northeast.

3.5 Current Uses of Adjoining Properties

The current uses of adjoining properties have been determined through research of the historical databases and a site reconnaissance. To the south and southeast of the sites and immediately adjacent are the location of three fast-food restaurants, a commercial hotel, and a gas station. To the west and north of the sites and immediately adjacent is the location the City of Billings Amend Park. To the east of the sites and immediately adjacent is the location of an auto body shop and just east of that is South Billings Blvd. and residential homes.

The term “adjoining properties,” as defined by the ASTM 1527-13 Standard, means properties which border or are contiguous or partially contiguous with the properties, or would be so but for a street, road, or other public thoroughfare separating them.

3.6 Review of Aerial Photographs

Aerial photographs of the site and surrounding area were available for the years of 1946, 1951, 1953, 1969, 1975, 1981, 1991, 1996, 2006, 2009, 2013 and 2017 (EDR Aerial Photo Decade Report #5351859.5). From the 1946 aerial photograph, the subject properties appears to have been developed as an above-ground storage tank (AST) site with one large AST located at the subject properties and two additional, large ASTs located just south and immediately adjacent to the sites. These three (3) ASTs had unknown type(s) of materials stored in them. No additional information on these three ASTs was readily available to ECS, LLC for this Phase I ESA. There was agricultural development surrounding the sites in this 1946 photograph along with sparse residential development. In the 1951 aerial photo, the three ASTs appear to have been demolished and removed from the sites. The 1953 and 1969 aerial photos show little change to the sites and increased residential development to the northeast and west of the sites. The I-90 Interstate Highway was constructed just south of the sites between 1953 and 1969. The aerial photograph from 1969 shows what appears to be a commercial or agricultural building immediately adjacent to and east of these subject properties. In the 1975 through 1996 aerial photos, the subject properties appear unchanged and the surrounding area shows further commercial and residential development with a new commercial building just east of the sites. The 1975 and 1981 aerial photos are fairly pixelated and therefore do not provide sufficient detail to comment further. During the period of 1975 through 1996, the surrounding area to the subject properties continued to show further commercial and residential development. The 2006 aerial photograph shows the Holiday Gas Station to the southeast of the sites and the Conoco Gas Station to the south of the sites along with infill of commercial development surrounding the sites. The City of Billings Amend Park appears in the 2006 aerial immediately north and west of the sites developed from agricultural land. The sites remain apparently unchanged in the 2009 through 2017 aerial photos with commercial development immediately south of subject properties.

4.0 USER PROVIDED INFORMATION

Certain user provided information for the performance of this Phase I ESA has been included, described, and identified herein.

4.1 Title Records

ECS determined the properties address/location by description from Mr. Wyeth Friday which ECS used to research the legal description of the site through the Yellowstone County Clerk and Records Office and the State of Montana Cadastral web-sites. Copies of properties information for the subject properties are contained in Section 16.4 of the Appendices, and were obtained by ECS representatives from the Yellowstone County Clerk and Records Office and the State of Montana Cadastral web-sites. The documents researched indicate that the subject properties are currently owned by Popelka Enterprises, LLC of Billings, MT 59105.

4.2 Environmental Liens or Activity and Use Limitations

There are no records, or any other indications, of any environmental liens or activity and use limitations (AULs) with regards to the subject properties.

4.3 Specialized Knowledge

There were no items of specialized knowledge of the subject properties that were forwarded to ECS other than what may be presented or referenced within this Phase I ESA report.

4.4 Commonly Known or Reasonably Ascertainable Information

All reasonable efforts, as described in the ASTM 1527-13 methodology, for obtaining any and all commonly known or reasonably ascertainable information regarding the subject properties was made by ECS for the purpose of completing this Phase I ESA. Any and all of the commonly known or reasonably ascertainable information regarding the subject properties has been described, identified, and documented within this Phase I ESA.

4.5 Valuation Reduction for Environmental Issues

ECS does not participate in the valuation of subject properties, however the “user” of this Phase I ESA report may be able to use certain information contained within, depending upon the specific information, to negotiate and obtain a reduction in the valuation of subject properties with relation to specific RECs and environmental issues. Unless otherwise specified in this section, ECS has not assisted with a valuation reduction for environmental issues (RECs) for the subject properties, however this does not preclude the “user” to use the information presented in this Phase I ESA to negotiate a valuation reduction by and/or on the “user’s” own behalf.

4.6 Owner, Properties Manager, and Occupant Information

The subject properties are reportedly owned by Popelka Enterprises, LLC of Billings, MT 59105 and presently is the location of vacant lots with no occupants.

4.7 Reason for Performing Phase I

The reason for performing this Phase I ESA is to provide adequate documentation and assurance, in accordance with the ASTM Method E 1527-13, for Mr. Wyeth Friday of the City of Billings and their legal counsel, of the subject properties conditions, as determined by the performance of a Phase I ESA, for the ultimate purpose of purchase, sale, and/or lease of this properties and to provide the “user(s)” with Landowner Liability Protection (LLP) as is defined in the ASTM 1527-13 standard and in this report.

5.0 RECORDS REVIEW

.1 Standard Environmental Record Sources

Sources of information and records from federal, state, and local agencies typically available for review include, but may not be limited to the following:

- NPL (National Priorities List)
- Federal RCRA Generators List
- Delisted NPL (NPL Deletions)
- RCRIS-TSD (Resource Conservation and Recovery Information System - Treatment, Storage and Disposal Facilities)
- CERCLIS (Comprehensive Environmental Response, Compensation and Liability Information System)
- CERC-NFRAP (No Further Remedial Action Planned Sites)
- CORRACTS (RCRA Corrective Action Tracking System)
- RAATS (RCRA Administration Action Tracking System)
- RCRIS-SQG (Resource Conservation and Recovery Information System - Small Quantity Generators)
- RCRIS-LQG (Resource Conservation and Recovery Information System - Large Quantity Generators)
- HMIRS (Hazardous Materials Information Reporting System)
- PADS (PCB Activity Database System)
- ERNS (Emergency Response Notification System)
- FINDS (Facility Index System)
- TRIS (Toxic Chemical Release Inventory System)
- NPL Lien (NPL Liens)
- TSCA (Toxic Substances Control Act)
- MLTS (Material Licensing Tracking System)
- ROD (Record of Decision)
- CONSENT (Superfund (CERCLA) Consent Decrees))
- SHWS (State Hazardous Waste Sites)
- DEL SHWS (Deleted - State Hazardous Waste Sites)
- SWF/LF (Solid Waste Facilities List - Landfills)
- LUST (Reported Leaking Underground Storage Tanks)
- UST (Registered Underground Storage Tanks)
- Hist Auto (Historical Automotive)

According to the information contained within the Environmental Database (EDR Report #5351859.2s), which can be found in Section 16.5 of the Appendices, the databases (with these database sites possibly listed in more than one database) that were discovered (based on “plottable” sites) during the ASTM radius search are the following:

ID	SITE NAME	ADDRESS	DATABASES	ELEV	DIST (mi)
2	AG EXPRESS TRUCK CO SUMP	4811 KING AVE E, ON THE NW CORNER OF THE KING AVE	DEL SHWS,REM RPROGRAM,AST	Lower	0.111
8	MDOT MAINTENANCE FACILITY BILLINGS	424 MOREY STREET	DEL SHWS,WQA,REM RPROGRAM	Higher	0.285
11	MOTOR POWER EQUIPMENT	4941 MIDLAND RD	DEL SHWS,WQA,REM RPROGRAM	Higher	0.451
17	NORTHWEST PUMP & EQUIPMENT	260 MOORE LANE	DEL SHWS,WQA,REM RPROGRAM	Higher	0.599
10	MAJESTIC HOMES INC #5051	5202 LAUREL RD	LUST	Higher	0.431
1	INDEPENDENT TRUCKERS SERVICE INC	4811 KING AVE E	LUST,UST	Lower	0.111
4	HOLIDAY STATIONSTORE 108	790 S BILLINGS BLVD	LUST,UST	Lower	0.127
9	MDOT BILLINGS	424 MOREY ST	LUST,UST	Higher	0.285
12	HUSKY TRAVEL CENTERS	5002 LAUREL RD	LUST,UST	Higher	0.453
13	SUPERPUMPER INC 29	1 MACARTHUR AVE	LUST,UST	Higher	0.459
15	KMAY RADIO STATION	5044 LAUREL RD	LUST,UST	Higher	0.497
16	CUMMINS ROCKY MOUNTAIN INC BILLINGS	5151 MIDLAND RD	LUST,UST,RCRA-CESQG,DEL SHWS,WQA,REM RPROG	Higher	0.543
5	ROCKY MOUNTAIN AUTO BODY	706 S BILLINGS BLVD	RCRA-CESQG	Lower	0.136
7	EXTENDED STAY AMERICA #7065 - BILLINGS	4950 SOUTHGATE DR	RCRA-SQG	Higher	0.234
18	BILLINGS PCE GROUNDWATER	1246 AND 715 CENTRAL AVE.	SHWS,REM RPROGRAM,INST CONTROL	Lower	0.957
14	BILLINGS SOLID WASTE DIVISION	4848 MIDLAND RD	SWRCY	Higher	0.48
3	CONOMART SUPERSTORE 7	4903 SOUTHGATE DR	UST	Higher	0.122
6	AMERICA FAMILY RESTAURANT AND LOUNGE	4910 SOUTHGATE DR	UST	Higher	0.189

- **DEL SHWS, WQA, REM PROGRAM:** There are five (5) listing for this combination of categories that were reviewed by ECS with the listings showing a reported “No Further Action” and “De-Listed Date” for each, therefore, do not appear be RECs.
- **LUST / UST and UST:** There are ten (10) listings under these two data bases in combination with two (2) separate UST listings and eight (8) separate LUST/UST listings:
 - **UST only:** there are two (2) sites listed; ConoMart Superstore #7 and American Family Restaurant and Lounge. The American Family Restaurant shows a “Closed” status for its UST and the ConoMart Superstore #7 shows an “Open” status and is currently in use. It is worthy to note here that both of these USTs are estimated to be in a cross-gradient position compared to groundwater flow direction relative to the location of the subject properties. Also, these listings show no records with violations, therefore, are not of concern to this Phase I ESA.

- **LUST/UST:** There are eight (8) listings for this category as follows:
 - **Majestic Homes Inc. #5051** – This listing is at a higher elevation than the subject properties and is orientated in a cross-gradient position relative to the estimated groundwater flow direction of east-northeast, and therefore does not appear to be a REC.
 - **Independent Truckers Service Inc** – This listing is at a lower elevation to and is located at a cross-gradient position relative to the estimated groundwater flow direction of east-northeast from the subject properties along with a “Date Resolved” of 12/4/1995 which combine to demonstrate no concern to this Phase I ESA.
 - **Holiday Station Store 108** – This listing shows a “Date Resolved” of 7/29/2011 and is cross-gradient from a groundwater aspect therefore, does not appear to be a REC.
 - **MDOT Billings** - This listing shows a “Date Resolved” of 9/7/1994 is cross-gradient from estimated groundwater flow direction, therefore does not appear to be a REC.
 - **Huskey Travel Centers** - This listing is cross-gradient from estimated groundwater flow direction, therefore does not appear to be a REC.
 - **Superpumper Inc. 29** - This listing is cross-gradient from estimated groundwater flow direction, therefore does not appear to be a REC.
 - **KMAY Radio Station:** This listing shows a date resolved of 11/5/1997 and is down-gradient from estimated groundwater flow direction, therefore does appear to be a REC.
 - **Cummins Rocky Mountain Billings:** This listing shows a date resolved of 2/16/1994 and is the only LUST listed that is up-gradient from the subject properties. With historical nature of the LUST and the “Closed” status, this LUST does not appear to be a REC.
- **RCRA CESQG:** There are two listing under this category of mention:
 - **Cummins Rocky Mountain Billings:** - is listed under this category with a “No Violations Found” status and no other items of concern to this Phase I ESA, therefore does not appear to be a REC.
 - **Rocky Mountain Autobody:** - is listed under this category with a “No Violations Found” status and no other items of concern to this Phase I ESA, therefore does not appear to be a REC.
- **RCRA SQG:** There is one listing under this category of mention:
 - **Extended Stay America #7065 Billings:** - is listed under this category with a “No Violations Found” status and no other items of concern to this Phase I ESA, therefore does not appear to be a REC.
- **SHWS, INST CONTROL, REM R PROGRAM:** There is one listing under this category of mention:
 - **Billings PCE Groundwater:** This listing is of significance to mention here however is located down-gradient from a groundwater flow direction relative to the subject properties and therefore, does not appear to be a REC.
- **SWRCY:** There is one listing under this category of mention:
 - **Billings Solid Waste Division:** There are not items of concern listed of relevance to this Phase I ESA and therefore, does not appear to be a REC.

5.2 Additional Environmental Record Sources

There are no additional environmental record sources included in this Phase I ESA report other than what is referenced in other Sections. ECS researched the Montana Department of Environmental Quality (MDEQ) publicly available databases and re-confirmed the EDR database findings regarding the subject properties and surrounding area for the environmental information listed.

5.3 Physical Setting Source(s)

According to the topographical maps of the area and visual evaluation, the subject properties are relatively flat with a gradual gradient from the west-northwest to the east-southeast. The surrounding area within one mile of the subject properties has little elevation change with the Yellowstone River to the southwest, commercial, residential, and agricultural land in the areas surrounding the subject properties. From the topography of the area, it appears that the surface water and groundwater in the immediate vicinity of these subject properties flows toward the general direction of the east-northeast (the Site Map shows east-southeast) towards the Yellowstone River.

5.4 Historical Use Information on the Properties

According to the historical databases researched, the subject properties had been previously developed as an Aboveground Storage Tank (AST) facility by 1946 (oldest aerial photo and record of any sort available to ECS LLC). From 1951 through 2017, the subject properties remained essentially unchanged (vacant lots) and exist virtually the same today. The surrounding properties and area saw agricultural, commercial, residential, and City Park development during this same time period (1951-2017).

Sanborn maps were not available for the subject properties. A copy of the EDR Sanborn Report #5351859.3 is included in the Appendices.

The City Directory Report # 53518590 (attached in Appendices) was researched by ECS and includes listings from 1980 to 2014 for the properties near the sites. The addresses of the subject properties have not been formally named by the City of Billings or U.S. Postal Service. The addresses of 4811 (GD Eastlick Inc trucking company) and 4955 (Amend Dairy Queen) King Ave East listed in the 2014 and 2010 City Directory listing are found to be the closest, known property listings relevant to this Phase I ESA. Previous to 2010, the address of 4811 King Ave. East showed multiple business listings including Hulcher Services, Inc., C&L Truck Repair Inc., Agricultural Express (trucking), and Independent Truckers Service back to the year of 1985. Previous to that, with only one additional time period of 1980, there appeared to be no relevant listings at or adjacent to the subject properties.

5.5 Historical Use Information on Adjoining Properties

According to the historical databases researched (EDR Sanborn Report #5351859.3, Historical Topo Map #5351859.8, and the Aerial Photo Decade Report #5351859.5 included in Appendices) there appears to have been development of adjoining properties to the subject properties starting from 1946 to 1969 and continued up to 2017 with various commercial business being developed immediately adjacent and surrounding the subject properties. By review of the historical records available to ECS for this Phase I ESA, none of the adjoining properties demonstrated apparent issues or instances of concern.

6.0 SITE RECONNAISSANCE

6.1 Methodology and Limiting Conditions

A site reconnaissance was performed on the subject properties by Mr. Jason Vollmer of ECS on July 12, 2018. There were no limiting conditions during the site reconnaissance. The methodology of the site reconnaissance was in accordance with good and acceptable practices performed for a Phase I ESA.

6.2 General Site Setting

Mr. Vollmer observed that the general site setting was in concert with the USGS topographic map and aerial map (i.e., Google Earth) that was reviewed prior to the site reconnaissance. The subject properties exist as the site of grassy, vacant lots with an irrigation ditch running through them (Figure 2, see Section 16.2 of Appendices) and are located in the south-central area of the city of Billings, MT. There are no buildings or structures at the sites. One debris pile (concrete pipe, trash, misc debris) was observed to be located near the NE corner of the subject properties. The entire surface area of the sites appear to consist of either vegetation or of bare ground. Some wind-blown, and human deposited debris was observed throughout the sites.

6.4 Interior Observations

There were no interior observations made as there are no buildings or structures located at these sites.

7.0 INTERVIEWS

7.1 Interview with Owner

ECS did conduct an interview with the owner of the subject properties, Mr. Robert Popelka on July 23, 2018 via email and the results of the interview can be found in Section 16.6 of the Appendices.

7.2 Interview with Site Managers

ECS did not conduct an interview with a Site Manager as there are none at this time.

7.3 Interviews with Occupants

ECS did not conduct an interview with an Occupant as there are none at this time.

7.4 Interviews with Local Government Officials

ECS did not conduct any interviews with any governmental officials.

7.5 Interviews with Other(s)

ECS did conduct an interview with the “user” of this Phase I ESA as per the ASTM 1527-13 methodology, with the “user” identified as Mr. Wyeth Friday (City of Billings) and the Billings Aquatics & Recreation Center Project on July 18, 2018 via email and the results of the interview can be found in Section 16.6 of the Appendices.

8.0 FINDINGS

ECS has performed the agreed upon scope of work directed by Mr. Wyeth Friday in conducting this Phase I ESA of the subject properties on behalf of Mr. Wyeth Friday (City of Billings) and the Billings Aquatics & Recreation Center Project. According to the information obtained during this Phase I ESA, and based on the scope of work, we find the following:

- The subject properties previously identified as the Popelka Enterprises, LLC Properties with the approximate address of Commerce Way & King Ave East Billings, MT 59101 also know with the following MT Properties Tax ID #s A35426, A35427, and A31139 - Popelka Subdivision, and are currently owned by Popelka Enterprises LLC.
- The subject properties consist of vacant lots.
- There are no businesses currently operating at the subject properties.

ECS **has not** found known or suspected “recognized” environmental conditions (RECs), “controlled” environmental condition (CREC), “historical” environmental conditions (HRECs), or “de minimus” condition related to the subject properties.

9.0 OPINION AND RECOMMENDATIONS

In our opinion, the subject properties showed no evidence of RECs, HRECs, or CRECs per the ASTM E 1527-13 methodology. Due to the finding that there are no RECs, ECS does not recommend any further investigative actions.

10.0 CONCLUSIONS

In conclusion, ECS has performed a Phase I ESA in conformance with the scope and limitations of ASTM Practice E 1527-13 of the subject properties with the approximate address of Commerce Way and King Ave East Billings, MT 59101 also know with the following MT Properties Tax ID #: A35426, A35427, and A31139. Any deviations, exceptions to, or deletions from this practice are described in Section 11.0 of this report.

This assessment performed by ECS has not found known or suspected “recognized” environmental conditions (RECs), “controlled” environmental condition (CREC), “historical” environmental conditions (HRECs), or “de minimus” condition related to the subject properties. ECS recommends no further investigations for this site.

11.0 DEVIATIONS

There were no deviations from the ASTM 1527-13 method when performing the Phase I ESA for these subject properties.

12.0 ADDITIONAL SERVICES

No additional services were provided by ECS for this Phase I ESA.

13.0 REFERENCES

- ◆ EDR Radius Map Report #5351859.2s, July 3, 2018
- ◆ EDR Sanborn Map Report #5351859.3, July 3, 2018
- ◆ EDR Historical Topo Map Report # 5351859.8 dated July 3, 2018
- ◆ EDR Aerial Photo Decade Package #5351859.5, July 5, 2018
- ◆ EDR City Directory Search #5351859.10 dated July 5, 2018

14.0 SIGNATURE OF ENVIRONMENTAL PROFESSIONAL

This Phase I ESA report has been prepared solely for the use of Mr. Wyeth Friday, City of Billings Planning Division, and their legal counsel(s). It is to be regarded as strictly confidential to ECS and Mr. Wyeth Friday and the City of Billings Planning Division. Any use of this report, or portions of this report, by a third party, without the express written consent of ECS and Mr. Wyeth Friday (City of Billings Planning Division) is strictly prohibited. This report has been prepared by a qualified environmental professional of ECS, in general accordance with ASTM E 1527-13.

ENVIRONMENTAL CONSULTING SERVICES, LLC



Kevin K. Walsh
Senior Consultant
KKW/alv



Jason Vollmer
Consultant

Environmental Professional Statement:

"I, Kevin K. Walsh, declare that, to the best of my professional knowledge and belief, I meet the definition of "Environmental professionals" as defined in §312.10 of 40 CFR §312 and I have the specific qualifications based on education, training, and experience to assess a properties of the nature, history, and setting of the subject properties. I have developed and performed the "all appropriate inquiries" (AAIs) in conformance with the standards and practices set forth in 40 C FR Part 312."

15.0 QUALIFICATION OF ENVIRONMENTAL PROFESSIONAL



Environmental Consulting Services, LLC
2924 Tartan Road

Phone: (406)

254-1741

Billings, MT 59101

<http://www.enviroconsult.com>

Email: ecsinfo@enviroconsult.com

Page 1 of 2

RESUME KEVIN K. WALSH

SELECT EXPERIENCE

Senior Consultant
Environmental Consulting Services, LLC
Billings, Montana

Mr. Walsh has been retained by Environmental Consulting Services, LLC (ECS) following the sale of the business to Mr. Vollmer. Mr. Walsh continues to provide expert consulting services in many environmental disciplines for the clients of ECS, as well as continuing to provide personalized service in both a timely and cost-effective manner that addresses the needs and concerns of ECS clients. Phase I and Phase II ESAs have continually been performed from 1997 to present

Partner/Consultant
Environmental Consulting Services, LLP
Billings, Montana

Mr. Walsh re-organized, in 1997, the prior Corporation to the present, and more effective, services company of Environmental Consulting Services, LLP (ECS). Mr. Walsh continues to provide expert consulting services in many environmental disciplines for the clients of ECS, as well as continuing to provide personalized service in both a timely and cost-effective manner that addresses the needs and concerns of ECS clients. Phase I and Phase II ESAs have continually been performed from 1997 to present.

President
Environmental Consulting Services, Inc.
Billings, Montana

Mr. Walsh was responsible for the initiation and development of the Environmental Consulting Services, Inc., office located in Billings, Montana in 1994. Mr. Walsh provided expert consulting services in many environmental disciplines for a wide variety of clients, while providing personalized services that addressed the needs and concerns of the clients. Phase I and Phase II ESAs have continually been performed from 1994 to 1997.

Manager, Air Quality Services
Huntingdon Chen-Northern, Inc.
Billings, Montana

Mr. Walsh was responsible for development of an Air Quality (AQ) Services program for the Huntingdon western region. AQ program services ranged from, and included, ambient air sampling, emissions sampling (stack testing), emissions estimations, permitting and modeling coordination, air sample analysis, and QA/QC methodology. Mr. Walsh was also active in, and routinely performed, Environmental Site Assessments (ESAs); Storm Water Pollution Prevention (SWPP) Plans, training and sampling; Waste Audits and sampling; Spill Prevention Control and Countermeasure (SPCC) Plans; Remedial Investigation (RI) reports for several LUST sites; and a variety of sampling activities (e.g. air, ground water, soils).

Environmental Coordinator
Stibnite Mine Inc.
Boise, Idaho

Mr. Walsh was responsible for all phases of environmental compliance, monitoring, training, reporting, and permitting. Mr. Walsh developed an amended Water Management Plan and Reclamation Plan, as well as coordinating an Environmental Impact Statement (EIS) for mine expansion. Mr. Walsh's permitting responsibilities included NPDES, stream alterations, waste rock disposal areas, water rights, land application, road use, and exploration activities. Mr. Walsh was also responsible for RCRA, and CERCLA activities, which entailed coordination and review of regulations as well as Preliminary Assessments (PAs) and Site Investigations (SIs). Mr. Walsh performed and directed response activities, and investigation and clean-up activities for two above ground storage tank (AST) diesel spills.

Resume of Kevin K. Walsh**Page 2 of 2**

Environmental Consultant
Helena, Montana

Mr. Walsh provided consulting services that specialized in air quality and meteorological field studies, air quality baseline and compliance monitoring, environmental assessments, and quality assurance requirements. These services were provided to a variety of clients in the states of Montana, Idaho, and South Dakota.

Environmental/Safety Coordinator
Bond Gold Richmond Hill Mine
Lead, South Dakota

Mr. Walsh was responsible for all phases of environmental and safety for compliance, monitoring, training, and reporting. Development and implementation of environmental monitoring, reclamation and safety programs. Mr. Walsh performed and directed specific activities regarding environmental disciplines inclusive of: air quality (AQ); water quality (WQ), both surface water and ground water; reclamation and revegetation; erosion controls and water management; and mining permit amendments. Mr. Walsh performed, and oversaw, all MSHA training and training requirements for all personnel on the project.

Environmental Research
Homestake Mining Company
Lead, South Dakota

Mr. Walsh performed research on industrialized wastewater treatment plants and pilot plants, inclusive of chemical assessments as well as performing bioassays and toxicity tests. Mr. Walsh coordinated and administered testing programs on which data was used to design and construct a "state of the art" biological wastewater treatment plant.

EDUCATION

Bachelor of Science in Biology, 1977, University of North Dakota.

SUPPLEMENTAL EDUCATION AND ASSOCIATIONS

40 Hour OSHA Hazardous Waste Trained, 1993
8 Hour OSHA Hazardous Waste Supervisor Trained, 1993
Air & Waste Management Association Member
Northwest Mining Association Member, 1991-93
Visible Emissions Evaluation Re-Certification (Method 9), 1993-2001
Emergency Medical Technician Certification (EMT) State of South Dakota, 1989
MSHA Instructors Certification, 1988
Cold Water Fisheries Short Course, (US Fish & Wildlife Service), 1982
Class II Wastewater Certification, State of South Dakota, 1982
Toxicity Testing Course, 1981
Assisted Teaching Botany Laboratory, University of North Dakota, 1977

DOCUMENTS AUTHORED OR CO-AUTHORED

Title V Air Quality Operating Permit Applications
Air Quality Pre-Construction Permit Applications
Air Quality Section of an Environmental Impact Statement (EIS)
Quarterly and Annual Ambient Air Monitoring Reports
Quality Assurance Project Plans (QAPPs) for Air Quality Monitoring Sites
Storm Water Pollution Prevention (SWPP) Plans and Permit Applications
Spill Prevention Control and Countermeasure (SPCC) Plans
Spill Contingency Plans
Emergency Response Plans
Water Management Plans
Erosion Control Plans
Reclamation Plans
Environmental Site Assessments (Phase I and Phase II ESAs)
Land Application Plans
Landfill Closure Plan
Petroleum Hydrocarbon Spill Investigation and Clean-Up Plans
Remedial Investigation (RI) Work Plans for LUST Site's
Underground Storage Tank 30-Day Release Report
Health and Safety Plans
Safety Training Plans

ECS Environmental Consulting Services, LLC

2924 Tartan Road
 Billings, MT 59101
<http://www.enviroconsult.com>

Phone: (406) 254-1741

Email: ecsinfo@enviroconsult.com

Resume Jason A. Vollmer

Page 1 of 3

PROFESSIONAL EXPERIENCE

Environmental Consulting Services, LLC (ECS) – Owner/Consultant

2017-present

- Acquired existing company in March of 2017 with a 24 year record of environmental consulting excellence. Retained previous owner, Kevin Walsh, as an employee and Senior Consultant. Together Mr. Walsh and Mr. Vollmer provide expert environmental consulting services for ECS clients along with hands-on training and education to ECS staff.

Basin Transload, LLC - Business Manager

2014 to 2016

- Managerial responsibility for all environmental compliance programs, policies, and reporting.
- Financial process and management responsibilities in the areas of budgeting, reporting, and continuous improvement initiatives to streamline response times to financial performance information.
- Field operational development role with staff oversight, inventory management program, purchasing program, and monthly financial review and response coordination.

WEAVE MANAGEMENT GROUP, INC. – PRESIDENT

2013 to 2014

- Managerial responsibility for all company environmental compliance programs, policies, and reporting.
- Responsible for management of seven organizations totaling 350 employees and encompassing three states with ten locations (these include Warren Transport, Quarry Services, & Environmental Materials).
- Responsible, in combination with company CEO and CFO, for all affiliated company day to day operations.
- Established new policy and procedure for administration of safety, financial, legal, IT, and HR areas of the affiliated businesses. Implemented new Microsoft Great Plains software system.

Warren Transport, Inc. - General Manager

2010 to 2012

- Managerial responsibility for all company environmental compliance programs, policies, and reporting.
- P&L responsibility for operations of regional transportation company.
- See information in Business Development role here from Feb 2008 through June 2010.
- Note dual, executive roles with Warren Transport and EMI.

Environmental Materials, Inc. (EMI) - General Manager

2011 to 2012

- P&L responsibility for operations of regional oil & gas services company.
- Primary – Oversight of staff marketing industrial by-products utilization and beneficial uses in the Oil & Gas industry with a keen knowledge of oil & gas drilling waste conditioning, disposal, and permitting.
- Previous to becoming company G.M., employed as the technical consultant for Environmental Materials from Feb 2008 through Feb 2012.

•

Warren Transport, Inc. - Business Development Manager **2008 to 2010**

- Responsible for growing regional transportation company.
- Accomplished growth goals via direct sales, contract origination and execution, and P.R. management.

Headwaters Resources, Inc. - Technical Sales Representative **1999 to 2008**

- Responsible for business development and materials contract management for a national coal fly ash sales company.
- Responsible for environmentally sound knowledge base of coal fly ash recycling and disposal along with coal-fired electrical generation practices.
- Lead negotiator in material source contract with PPL-MT in 2006.

Precision Dental, Inc. - Dental Lab Technician **1997 to 1999**

- Model and Die Technician.
- Trained and developed crown and bridge production skills. Placed as head of the gold crown department.

EDUCATION, CERTIFICATIONS, ASSOCIATIONS

Bachelor of Science - Chemistry **1997**
Montana State University – Billings

SUPPLEMENTAL EDUCATION AND ASSOCIATIONS

ASTM 1527-13 Phase I Certification July 2017
Current Board Member – Make-A-Wish Montana
24 Hour Hazwopper – 2015
CPR Certified - 2013
Past Member – North Dakota Petroleum Council (2 years)
Past member – Montana Contractors Association (9 years)
Past member – Montana Motor Carriers Association (6 years)

PUBLICATIONS

"Field Trials of 100% Fly Ash Concrete" Concrete International Sept 2005

J. Vollmer ASTM E1527-13 Certification

Page 3 of 3



ASTM Training
and E-Learning
Certificate of Completion

Katharine E. Morgan

Katharine E. Morgan
President

David von Glahn

David von Glahn
Director
ASTM Training and E-Learning

This is to certify that

Jason Vollmer

has completed the course
ASTM E1527 - Environmental Site
Assessment for Commercial Real
Estate

CEUs: 2.1

June 23, 2017



16.0 APPENDICES

16.1 Vicinity Map



Vicinity Map

Popelka Enterprises, LLC Properties
YC Tax IDs:
A35426, A35427, & A31139
Billings, MT

ECS Project # 18-061

Environmental Consulting Services LLC

**Popelka Enterprises, LLC Properties
Commerce Way & King Ave East
Billings, MT 59101**

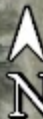
Amend Park

Commerce Way

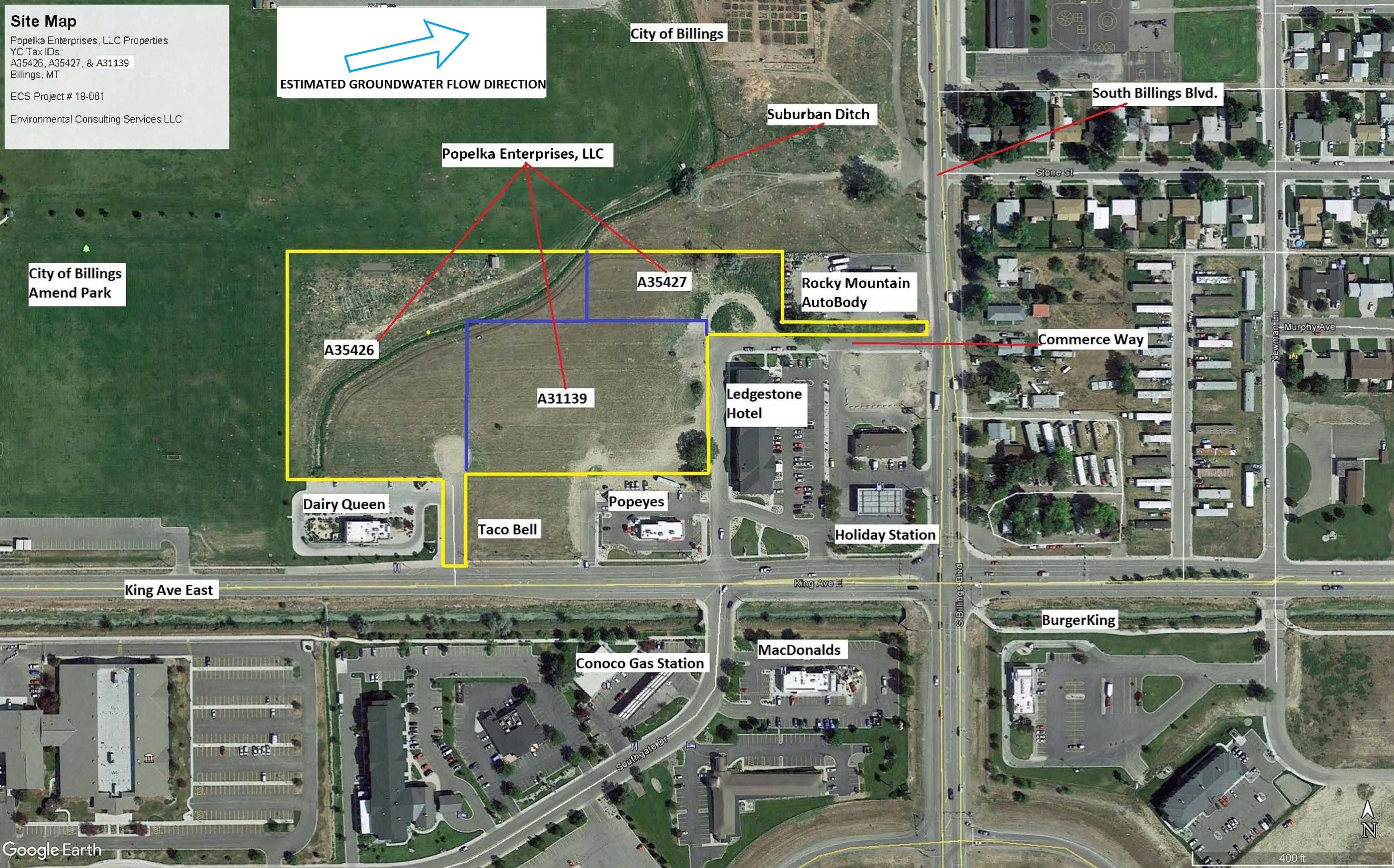
King Ave E.

Southwest Corridor

South Billings Blvd.



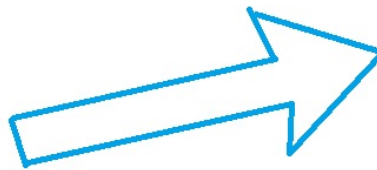
16.2 Site Map



Site Map
Popelka Enterprises, LLC Properties
YC Tax IDs:
A35426, A35427, & A31139
Billings, MT

ECS Project # 18-081

Environmental Consulting Services LLC


ESTIMATED GROUNDWATER FLOW DIRECTION

**City of Billings
Amend Park**

Popelka Enterprises, LLC

City of Billings

Suburban Ditch

South Billings Blvd.

A35426

A35427

**Rocky Mountain
AutoBody**

A31139

Commerce Way

Dairy Queen

Taco Bell

Popeyes

**Ledgestone
Hotel**

Holiday Station

King Ave East

King Ave E

BurgerKing

Conoco Gas Station

MacDonalds



16.3 Site Photographs



View from SW corner of A35426 looking North



View from SW corner of A35426 looking Northeast



View from SW corner of A35426 looking East



View of Suburban Ditch entering A35426 from South.



View from NW corner of A35426 looking South



View from NW corner of A35426 looking Southeast



View from NW corner of A35426 looking East



View of Suburban Ditch – north side of A35426



View from North end of A35426 looking SW



View of Suburban Ditch gate on COB land



View of Bridge over Sub. Ditch just North of A35427



View of Suburban Ditch from Bridge looking West



View from NE corner of A35427 looking West



View from NE corner of A35427 looking Southwest



View from NE corner of A35427 looking South.



View of "east finger" of A35427 looking East.



View of concrete pipe on North end of A35427



View of debris pile on North end of A35427



View of debris on North end of A35427



View of debris pile on North end of A35427



View from East side of A311390 looking South



View from East side of A311390 looking West



View from East side of A311390 looking North



View from SE corner of A311390 looking North



View from SE corner of A311390 looking West



View from SE corner of A311390 looking Northwest



Small debris pile located on South edge of A35426



View of "south finger" of A35426 looking South.

16.4 Historical Research Documentation

16.5 Regulatory Records Documentation

Popelka Enterprises LLC

King Ave East and Commerce Way
Billings, MT 59101

Inquiry Number: 5351859.2s
July 03, 2018

The EDR Radius Map™ Report with GeoCheck®



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

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

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EXECUTIVE SUMMARY

A search of available environmental records was conducted by Environmental Data Resources, Inc (EDR). The report was designed to assist parties seeking to meet the search requirements of EPA's Standards and Practices for All Appropriate Inquiries (40 CFR Part 312), the ASTM Standard Practice for Environmental Site Assessments (E 1527-13), the ASTM Standard Practice for Environmental Site Assessments for Forestland or Rural Property (E 2247-16), the ASTM Standard Practice for Limited Environmental Due Diligence: Transaction Screen Process (E 1528-14) or custom requirements developed for the evaluation of environmental risk associated with a parcel of real estate.

TARGET PROPERTY INFORMATION

ADDRESS

KING AVE EAST AND COMMERCE WAY
BILLINGS, MT 59101

COORDINATES

Latitude (North):	45.7564500 - 45° 45' 23.22"
Longitude (West):	108.5385020 - 108° 32' 18.60"
Universal Transverse Mercator:	Zone 12
UTM X (Meters):	691438.2
UTM Y (Meters):	5069717.0
Elevation:	3155 ft. above sea level

USGS TOPOGRAPHIC MAP ASSOCIATED WITH TARGET PROPERTY

Target Property Map:	6057372 BILLINGS WEST, MT
Version Date:	2014
South Map:	6057398 YEGEN, MT
Version Date:	2014

AERIAL PHOTOGRAPHY IN THIS REPORT

Portions of Photo from:	20150720
Source:	USDA

MAPPED SITES SUMMARY

Target Property Address:
KING AVE EAST AND COMMERCE WAY
BILLINGS, MT 59101

Click on Map ID to see full detail.

MAP ID	SITE NAME	ADDRESS	DATABASE ACRONYMS	RELATIVE ELEVATION	DIST (ft. & mi.) DIRECTION
A1	INDEPENDENT TRUCKERS	4811 KING AVE E	LUST, UST	Lower	588, 0.111, SE
A2	AG EXPRESS AKA INDEP	4811 KING AVE E	AST, DEL SHWS, REM RPROGRAM	Lower	588, 0.111, SE
3	CONOMART SUPERSTORE	4903 SOUTHGATE DR	UST	Higher	643, 0.122, SSE
4	HOLIDAY STATIONSTORE	790 S BILLINGS BLVD	LUST, UST	Lower	671, 0.127, ESE
5	ROCKY MOUNTAIN AUTO	706 S BILLINGS BLVD	RCRA-CESQG	Lower	716, 0.136, ENE
6	AMERICA FAMILY RESTA	4910 SOUTHGATE DR	UST	Higher	1000, 0.189, South
7	EXTENDED STAY AMERIC	4950 SOUTHGATE DR	RCRA-SQG	Higher	1234, 0.234, SSW
B8	MDOT MAINTENANCE FAC	424 MOREY STREET	DEL SHWS, REM RPROGRAM, WQA	Higher	1505, 0.285, North
B9	MDOT BILLINGS	424 MOREY ST	LUST, UST	Higher	1505, 0.285, North
10	MAJESTIC HOMES INC #	5202 LAUREL RD	LUST	Higher	2276, 0.431, WNW
11	MOTOR POWER EQUIPMEN	4941 MIDLAND RD	DEL SHWS, REM RPROGRAM, WQA	Higher	2381, 0.451, SSW
12	HUSKY TRAVEL CENTERS	5002 LAUREL RD	LUST, UST	Higher	2393, 0.453, North
13	SUPERPUMPER INC 29	1 MACARTHUR AVE	LUST, UST	Higher	2422, 0.459, WNW
14	BILLINGS SOLID WASTE	4848 MIDLAND RD	SWRCY	Higher	2533, 0.480, South
15	KMAY RADIO STATION	5044 LAUREL RD	LUST, UST	Higher	2625, 0.497, North
16	CUMMINS ROCKY MOUNTA	5151 MIDLAND RD	RCRA-CESQG, LUST, UST, DEL SHWS, REM RPROGRAM, WQA	Higher	2865, 0.543, SSW
17	NORTHWEST PUMP & EQU	260 MOORE LANE	DEL SHWS, REM RPROGRAM, WQA	Higher	3165, 0.599, NNW
18	BILLINGS PCE GROUNDW	1246 AND 715 CENTRAL	SHWS, INST CONTROL, REM RPROGRAM	Lower	5055, 0.957, NNE

EXECUTIVE SUMMARY

TARGET PROPERTY SEARCH RESULTS

The target property was not listed in any of the databases searched by EDR.

DATABASES WITH NO MAPPED SITES

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

STANDARD ENVIRONMENTAL RECORDS

Federal NPL site list

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

Federal Delisted NPL site list

Delisted NPL..... National Priority List Deletions

Federal CERCLIS list

FEDERAL FACILITY..... Federal Facility Site Information listing
SEMS..... Superfund Enterprise Management System

Federal CERCLIS NFRAP site list

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

Federal RCRA CORRACTS facilities list

CORRACTS..... Corrective Action Report

Federal RCRA non-CORRACTS TSD facilities list

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

Federal RCRA generators list

RCRA-LQG..... RCRA - Large Quantity Generators

Federal institutional controls / engineering controls registries

LUCIS..... Land Use Control Information System
US ENG CONTROLS..... Engineering Controls Sites List
US INST CONTROL..... Sites with Institutional Controls

Federal ERNS list

ERNS..... Emergency Response Notification System

EXECUTIVE SUMMARY

State and tribal landfill and/or solid waste disposal site lists

SWF/LF..... Solid Waste Management Facilities List

State and tribal leaking storage tank lists

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

State and tribal registered storage tank lists

FEMA UST..... Underground Storage Tank Listing

INDIAN UST..... Underground Storage Tanks on Indian Land

State and tribal institutional control / engineering control registries

INST CONTROL..... Response Action List

State and tribal voluntary cleanup sites

VCP..... Voluntary Cleanup & Redevelopment Act Registry

INDIAN VCP..... Voluntary Cleanup Priority Listing

State and tribal Brownfields sites

BROWNFIELDS..... Brownfields Site Listing

ADDITIONAL ENVIRONMENTAL RECORDS

Local Brownfield lists

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

Local Lists of Landfill / Solid Waste Disposal Sites

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

ODI..... Open Dump Inventory

DEBRIS REGION 9..... Torres Martinez Reservation Illegal Dump Site Locations

IHS OPEN DUMPS..... Open Dumps on Indian Land

Local Lists of Hazardous waste / Contaminated Sites

US HIST CDL..... Delisted National Clandestine Laboratory Register

CDL..... Clandestine Drug Labs

HIST CDL..... Clandestine Drug Lab Listing

US CDL..... National Clandestine Laboratory Register

Local Land Records

LIENS 2..... CERCLA Lien Information

Records of Emergency Release Reports

HMIRS..... Hazardous Materials Information Reporting System

EXECUTIVE SUMMARY

SPILLS..... Hazardous Material Spills Report

Other Ascertainable Records

RCRA NonGen / NLR..... RCRA - Non Generators / No Longer Regulated
FUDS..... Formerly Used Defense Sites
DOD..... Department of Defense Sites
SCRD DRYCLEANERS..... State Coalition for Remediation of Drycleaners Listing
US FIN ASSUR..... Financial Assurance Information
EPA WATCH LIST..... EPA WATCH LIST
2020 COR ACTION..... 2020 Corrective Action Program List
TSCA..... Toxic Substances Control Act
TRIS..... Toxic Chemical Release Inventory System
SSTS..... Section 7 Tracking Systems
ROD..... Records Of Decision
RMP..... Risk Management Plans
RAATS..... RCRA Administrative Action Tracking System
PRP..... Potentially Responsible Parties
PADS..... PCB Activity Database System
ICIS..... Integrated Compliance Information System
FTTS..... FIFRA/ TSCA Tracking System - FIFRA (Federal Insecticide, Fungicide, & Rodenticide Act)/TSCA (Toxic Substances Control Act)
MLTS..... Material Licensing Tracking System
COAL ASH DOE..... Steam-Electric Plant Operation Data
COAL ASH EPA..... Coal Combustion Residues Surface Impoundments List
PCB TRANSFORMER..... PCB Transformer Registration Database
RADINFO..... Radiation Information Database
HIST FTTS..... FIFRA/TSCA Tracking System Administrative Case Listing
DOT OPS..... Incident and Accident Data
CONSENT..... Superfund (CERCLA) Consent Decrees
INDIAN RESERV..... Indian Reservations
FUSRAP..... Formerly Utilized Sites Remedial Action Program
UMTRA..... Uranium Mill Tailings Sites
LEAD SMELTERS..... Lead Smelter Sites
US AIRS..... Aerometric Information Retrieval System Facility Subsystem
US MINES..... Mines Master Index File
ABANDONED MINES..... Abandoned Mines
FINDS..... Facility Index System/Facility Registry System
ECHO..... Enforcement & Compliance History Information
DOCKET HWC..... Hazardous Waste Compliance Docket Listing
UXO..... Unexploded Ordnance Sites
FUELS PROGRAM..... EPA Fuels Program Registered Listing
MINES..... Abandoned and Inactive Mines Database
AIRS..... Emissions Inventory Listing
ASBESTOS..... ASBESTOS
COAL ASH..... Coal Ash Disposal Site Listing
DRYCLEANERS..... Drycleaner Facility Listing
Financial Assurance..... Financial Assurance Information Listing
REM RPROGRAM..... Remediation Response Site Database

EDR HIGH RISK HISTORICAL RECORDS

EDR Exclusive Records

EDR MGP..... EDR Proprietary Manufactured Gas Plants

EXECUTIVE SUMMARY

EDR RECOVERED GOVERNMENT ARCHIVES

Exclusive Recovered Govt. Archives

RGA HWS..... Recovered Government Archive State Hazardous Waste Facilities List
RGA LUST..... Recovered Government Archive Leaking Underground Storage Tank

SURROUNDING SITES: SEARCH RESULTS

Surrounding sites were identified in the following databases.

Elevations have been determined from the USGS Digital Elevation Model and should be evaluated on a relative (not an absolute) basis. Relative elevation information between sites of close proximity should be field verified. Sites with an elevation equal to or higher than the target property have been differentiated below from sites with an elevation lower than the target property.

Page numbers and map identification numbers refer to the EDR Radius Map report where detailed data on individual sites can be reviewed.

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

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

STANDARD ENVIRONMENTAL RECORDS

Federal RCRA generators list

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

A review of the RCRA-SQG list, as provided by EDR, and dated 03/01/2018 has revealed that there is 1 RCRA-SQG site within approximately 0.25 miles of the target property.

<u>Equal/Higher Elevation</u>	<u>Address</u>	<u>Direction / Distance</u>	<u>Map ID</u>	<u>Page</u>
EXTENDED STAY AMERIC	4950 SOUTHGATE DR	SSW 1/8 - 1/4 (0.234 mi.)	7	12

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

A review of the RCRA-CESQG list, as provided by EDR, and dated 03/01/2018 has revealed that there is 1 RCRA-CESQG site within approximately 0.25 miles of the target property.

<u>Lower Elevation</u>	<u>Address</u>	<u>Direction / Distance</u>	<u>Map ID</u>	<u>Page</u>
ROCKY MOUNTAIN AUTO	706 S BILLINGS BLVD	ENE 1/8 - 1/4 (0.136 mi.)	5	10

EXECUTIVE SUMMARY

State- and tribal - equivalent NPL

SHWS: The State Hazardous Waste Sites records are the states' equivalent to CERCLIS. These sites may or may not already be listed on the federal CERCLIS list. Priority sites planned for cleanup using state funds (state equivalent of Superfund) are identified along with sites where cleanup will be paid for by potentially responsible parties. The data come from the Department of Environmental Quality's Non-NPL Sites for Montana.

A review of the SHWS list, as provided by EDR, and dated 02/28/2018 has revealed that there is 1 SHWS site within approximately 1 mile of the target property.

<u>Lower Elevation</u>	<u>Address</u>	<u>Direction / Distance</u>	<u>Map ID</u>	<u>Page</u>
BILLINGS PCE GROUNDW	1246 AND 715 CENTRAL	NNE 1/2 - 1 (0.957 mi.)	18	23

State and tribal leaking storage tank lists

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

A review of the LUST list, as provided by EDR, and dated 04/03/2018 has revealed that there are 7 LUST sites within approximately 0.5 miles of the target property.

<u>Equal/Higher Elevation</u>	<u>Address</u>	<u>Direction / Distance</u>	<u>Map ID</u>	<u>Page</u>
MDOT BILLINGS Facility Id: 5609501	424 MOREY ST	N 1/4 - 1/2 (0.285 mi.)	B9	15
MAJESTIC HOMES INC # Facility Id: 9995162	5202 LAUREL RD	WNW 1/4 - 1/2 (0.431 mi.)	10	16
HUSKY TRAVEL CENTERS Facility Id: 5608594	5002 LAUREL RD	N 1/4 - 1/2 (0.453 mi.)	12	17
SUPERPUMPER INC 29 Facility Id: 5605550	1 MACARTHUR AVE	WNW 1/4 - 1/2 (0.459 mi.)	13	17
KMAY RADIO STATION Facility Id: 5613683	5044 LAUREL RD	N 1/4 - 1/2 (0.497 mi.)	15	18
<u>Lower Elevation</u>	<u>Address</u>	<u>Direction / Distance</u>	<u>Map ID</u>	<u>Page</u>
INDEPENDENT TRUCKERS Facility Id: 5602970	4811 KING AVE E	SE 0 - 1/8 (0.111 mi.)	A1	8
HOLIDAY STATIONSTORE Facility Id: 5613994	790 S BILLINGS BLVD	ESE 1/8 - 1/4 (0.127 mi.)	4	10

State and tribal registered storage tank lists

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

A review of the UST list, as provided by EDR, has revealed that there are 4 UST sites within

EXECUTIVE SUMMARY

approximately 0.25 miles of the target property.

<u>Equal/Higher Elevation</u>	<u>Address</u>	<u>Direction / Distance</u>	<u>Map ID</u>	<u>Page</u>
CONOMART SUPERSTORE Database: UST, Date of Government Version: 03/30/2018 Open or Closed?: OPEN Facility Id: 5613808	4903 SOUTHGATE DR	SSE 0 - 1/8 (0.122 mi.)	3	9
AMERICA FAMILY RESTA Database: UST, Date of Government Version: 03/30/2018 Open or Closed?: CLOSE Facility Id: 5613781	4910 SOUTHGATE DR	S 1/8 - 1/4 (0.189 mi.)	6	12

<u>Lower Elevation</u>	<u>Address</u>	<u>Direction / Distance</u>	<u>Map ID</u>	<u>Page</u>
INDEPENDENT TRUCKERS Database: UST, Date of Government Version: 03/30/2018 Open or Closed?: CLOSE Facility Id: 5602970	4811 KING AVE E	SE 0 - 1/8 (0.111 mi.)	A1	8
HOLIDAY STATIONSTORE Database: UST, Date of Government Version: 03/30/2018 Open or Closed?: OPEN Facility Id: 5613994	790 S BILLINGS BLVD	ESE 1/8 - 1/4 (0.127 mi.)	4	10

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

A review of the AST list, as provided by EDR, and dated 05/07/2018 has revealed that there is 1 AST site within approximately 0.25 miles of the target property.

<u>Lower Elevation</u>	<u>Address</u>	<u>Direction / Distance</u>	<u>Map ID</u>	<u>Page</u>
AG EXPRESS AKA INDEP Facility Id: 5602970	4811 KING AVE E	SE 0 - 1/8 (0.111 mi.)	A2	8

ADDITIONAL ENVIRONMENTAL RECORDS

Local Lists of Landfill / Solid Waste Disposal Sites

SWRCY: A listing of recycling center locations.

A review of the SWRCY list, as provided by EDR, and dated 01/17/2017 has revealed that there is 1 SWRCY site within approximately 0.5 miles of the target property.

EXECUTIVE SUMMARY

<u>Equal/Higher Elevation</u>	<u>Address</u>	<u>Direction / Distance</u>	<u>Map ID</u>	<u>Page</u>
BILLINGS SOLID WASTE	4848 MIDLAND RD	S 1/4 - 1/2 (0.480 mi.)	14	18

Local Lists of Hazardous waste / Contaminated Sites

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

A review of the DEL SHWS list, as provided by EDR, and dated 02/28/2018 has revealed that there are 5 DEL SHWS sites within approximately 1 mile of the target property.

<u>Equal/Higher Elevation</u>	<u>Address</u>	<u>Direction / Distance</u>	<u>Map ID</u>	<u>Page</u>
<i>MDOT MAINTENANCE FAC</i>	<i>424 MOREY STREET</i>	<i>N 1/4 - 1/2 (0.285 mi.)</i>	<i>B8</i>	<i>14</i>
<i>MOTOR POWER EQUIPMEN</i>	<i>4941 MIDLAND RD</i>	<i>SSW 1/4 - 1/2 (0.451 mi.)</i>	<i>11</i>	<i>16</i>
<i>CUMMINS ROCKY MOUNTA</i>	<i>5151 MIDLAND RD</i>	<i>SSW 1/2 - 1 (0.543 mi.)</i>	<i>16</i>	<i>19</i>
<i>NORTHWEST PUMP & EQU</i>	<i>260 MOORE LANE</i>	<i>NNW 1/2 - 1 (0.599 mi.)</i>	<i>17</i>	<i>22</i>
<u>Lower Elevation</u>	<u>Address</u>	<u>Direction / Distance</u>	<u>Map ID</u>	<u>Page</u>
<i>AG EXPRESS AKA INDEP</i>	<i>4811 KING AVE E</i>	<i>SE 0 - 1/8 (0.111 mi.)</i>	<i>A2</i>	<i>8</i>

Other Ascertainable Records

WQA: Sites regulated under the Montana Water Quality Act (WQA) are addressed by the Groundwater Remediation Program. These sites typically require long-term soil, surface water, and/or groundwater remediation and monitoring. This program addresses sites that are not addressed by the Leaking Underground Storage Tank Program, CECRA Program, Permitting and Compliance Division, or other state authorities.

A review of the WQA list, as provided by EDR, and dated 02/28/2018 has revealed that there are 2 WQA sites within approximately 0.5 miles of the target property.

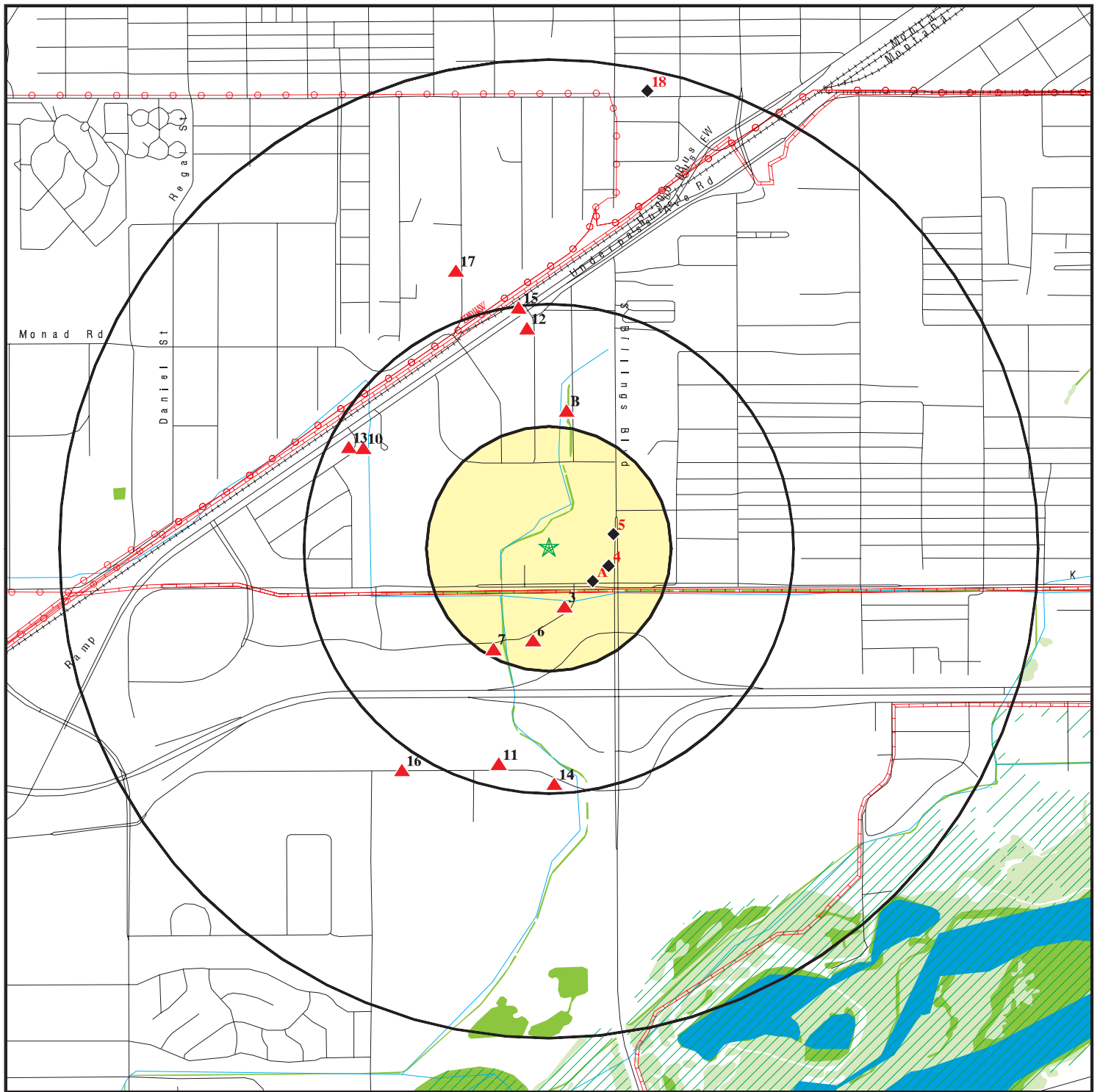
<u>Equal/Higher Elevation</u>	<u>Address</u>	<u>Direction / Distance</u>	<u>Map ID</u>	<u>Page</u>
<i>MDOT MAINTENANCE FAC</i>	<i>424 MOREY STREET</i>	<i>N 1/4 - 1/2 (0.285 mi.)</i>	<i>B8</i>	<i>14</i>
<i>MOTOR POWER EQUIPMEN</i>	<i>4941 MIDLAND RD</i>	<i>SSW 1/4 - 1/2 (0.451 mi.)</i>	<i>11</i>	<i>16</i>

EXECUTIVE SUMMARY

Due to poor or inadequate address information, the following sites were not mapped. Count: 6 records.

<u>Site Name</u>	<u>Database(s)</u>
COFFMAN'S POST AND POLE	SEMS-ARCHIVE
COFFMAN LUMBER & TREATMENT CO., IN	SEMS-ARCHIVE
WALKER LANDFILL MIDLAND OLEARY	SWF/LF
CONOCO LAND TREATMENT UNIT	SWF/LF
SHEPHERD LANDFILL (CONDITIONAL)	SWF/LF
LOBO CONSTRUCTION LANDFILL	SWF/LF

OVERVIEW MAP - 5351859.2S



★ Target Property

▲ Sites at elevations higher than or equal to the target property

◆ Sites at elevations lower than the target property

▲ Manufactured Gas Plants

■ National Priority List Sites

■ Dept. Defense Sites

■ Indian Reservations BIA

■ Power transmission lines

■ Pipelines

■ 100-year flood zone

■ 500-year flood zone

■ National Wetland Inventory

■ State Wetlands

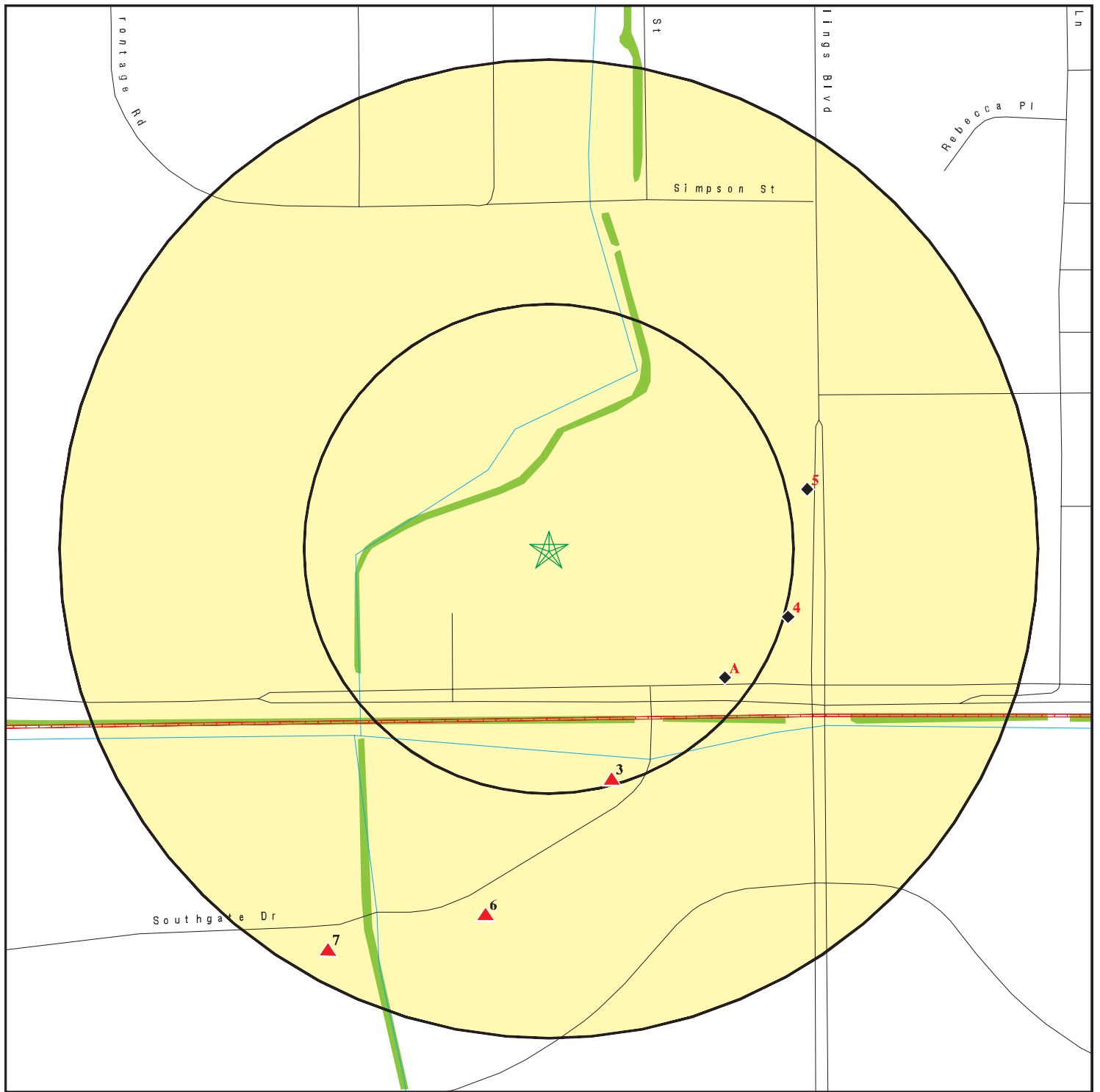
■ Upgradient Area

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

SITE NAME: Popelka Enterprises LLC
ADDRESS: King Ave East and Commerce Way
Billings MT 59101
LAT/LONG: 45.75645 / 108.538502

CLIENT: Environmental Consulting Services, LLC
CONTACT: Jason Vollmer
INQUIRY #: 5351859.2s
DATE: July 03, 2018 1:34 pm

DETAIL MAP - 5351859.2S



- ★ Target Property
- ▲ Sites at elevations higher than or equal to the target property
- ◆ Sites at elevations lower than the target property
- ⚡ Manufactured Gas Plants
- ⚠ Sensitive Receptors
- 🚚 National Priority List Sites
- 🏠 Dept. Defense Sites

- Indian Reservations BIA
- Pipelines
- 100-year flood zone
- 500-year flood zone
- National Wetland Inventory
- State Wetlands

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

SITE NAME: Popelka Enterprises LLC
 ADDRESS: King Ave East and Commerce Way
 Billings MT 59101
 LAT/LONG: 45.75645 / 108.538502

CLIENT: Environmental Consulting Services, LLC
 CONTACT: Jason Vollmer
 INQUIRY #: 5351859.2s
 DATE: July 03, 2018 1:37 pm

MAP FINDINGS SUMMARY

Database	Search Distance (Miles)	Target Property	< 1/8	1/8 - 1/4	1/4 - 1/2	1/2 - 1	> 1	Total Plotted
STANDARD ENVIRONMENTAL RECORDS								
<i>Federal NPL site list</i>								
NPL	1.000		0	0	0	0	NR	0
Proposed NPL	1.000		0	0	0	0	NR	0
NPL LIENS	TP		NR	NR	NR	NR	NR	0
<i>Federal Delisted NPL site list</i>								
Delisted NPL	1.000		0	0	0	0	NR	0
<i>Federal CERCLIS list</i>								
FEDERAL FACILITY	0.500		0	0	0	NR	NR	0
SEMS	0.500		0	0	0	NR	NR	0
<i>Federal CERCLIS NFRAP site list</i>								
SEMS-ARCHIVE	0.500		0	0	0	NR	NR	0
<i>Federal RCRA CORRACTS facilities list</i>								
CORRACTS	1.000		0	0	0	0	NR	0
<i>Federal RCRA non-CORRACTS TSD facilities list</i>								
RCRA-TSDF	0.500		0	0	0	NR	NR	0
<i>Federal RCRA generators list</i>								
RCRA-LQG	0.250		0	0	NR	NR	NR	0
RCRA-SQG	0.250		0	1	NR	NR	NR	1
RCRA-CESQG	0.250		0	1	NR	NR	NR	1
<i>Federal institutional controls / engineering controls registries</i>								
LUCIS	0.500		0	0	0	NR	NR	0
US ENG CONTROLS	0.500		0	0	0	NR	NR	0
US INST CONTROL	0.500		0	0	0	NR	NR	0
<i>Federal ERNS list</i>								
ERNS	TP		NR	NR	NR	NR	NR	0
<i>State- and tribal - equivalent NPL</i>								
SHWS	1.000		0	0	0	1	NR	1
<i>State and tribal landfill and/or solid waste disposal site lists</i>								
SWF/LF	0.500		0	0	0	NR	NR	0
<i>State and tribal leaking storage tank lists</i>								
LUST	0.500		1	1	5	NR	NR	7
INDIAN LUST	0.500		0	0	0	NR	NR	0
<i>State and tribal registered storage tank lists</i>								
FEMA UST	0.250		0	0	NR	NR	NR	0

MAP FINDINGS SUMMARY

Database	Search Distance (Miles)	Target Property	< 1/8	1/8 - 1/4	1/4 - 1/2	1/2 - 1	> 1	Total Plotted
UST	0.250		2	2	NR	NR	NR	4
AST	0.250		1	0	NR	NR	NR	1
INDIAN UST	0.250		0	0	NR	NR	NR	0
State and tribal institutional control / engineering control registries								
INST CONTROL	0.500		0	0	0	NR	NR	0
State and tribal voluntary cleanup sites								
VCP	0.500		0	0	0	NR	NR	0
INDIAN VCP	0.500		0	0	0	NR	NR	0
State and tribal Brownfields sites								
BROWNFIELDS	0.500		0	0	0	NR	NR	0
ADDITIONAL ENVIRONMENTAL RECORDS								
Local Brownfield lists								
US BROWNFIELDS	0.500		0	0	0	NR	NR	0
Local Lists of Landfill / Solid Waste Disposal Sites								
SWRCY	0.500		0	0	1	NR	NR	1
INDIAN ODI	0.500		0	0	0	NR	NR	0
ODI	0.500		0	0	0	NR	NR	0
DEBRIS REGION 9	0.500		0	0	0	NR	NR	0
IHS OPEN DUMPS	0.500		0	0	0	NR	NR	0
Local Lists of Hazardous waste / Contaminated Sites								
US HIST CDL	TP		NR	NR	NR	NR	NR	0
CDL	TP		NR	NR	NR	NR	NR	0
HIST CDL	TP		NR	NR	NR	NR	NR	0
DEL SHWS	1.000		1	0	2	2	NR	5
US CDL	TP		NR	NR	NR	NR	NR	0
Local Land Records								
LIENS 2	TP		NR	NR	NR	NR	NR	0
Records of Emergency Release Reports								
HMIRS	TP		NR	NR	NR	NR	NR	0
SPILLS	TP		NR	NR	NR	NR	NR	0
Other Ascertainable Records								
RCRA NonGen / NLR	0.250		0	0	NR	NR	NR	0
FUDS	1.000		0	0	0	0	NR	0
DOD	1.000		0	0	0	0	NR	0
SCRD DRYCLEANERS	0.500		0	0	0	NR	NR	0
US FIN ASSUR	TP		NR	NR	NR	NR	NR	0
EPA WATCH LIST	TP		NR	NR	NR	NR	NR	0

MAP FINDINGS SUMMARY

Database	Search Distance (Miles)	Target Property	< 1/8	1/8 - 1/4	1/4 - 1/2	1/2 - 1	> 1	Total Plotted
2020 COR ACTION	0.250		0	0	NR	NR	NR	0
TSCA	TP		NR	NR	NR	NR	NR	0
TRIS	TP		NR	NR	NR	NR	NR	0
SSTS	TP		NR	NR	NR	NR	NR	0
ROD	1.000		0	0	0	0	NR	0
RMP	TP		NR	NR	NR	NR	NR	0
RAATS	TP		NR	NR	NR	NR	NR	0
PRP	TP		NR	NR	NR	NR	NR	0
PADS	TP		NR	NR	NR	NR	NR	0
ICIS	TP		NR	NR	NR	NR	NR	0
FTTS	TP		NR	NR	NR	NR	NR	0
MLTS	TP		NR	NR	NR	NR	NR	0
COAL ASH DOE	TP		NR	NR	NR	NR	NR	0
COAL ASH EPA	0.500		0	0	0	NR	NR	0
PCB TRANSFORMER	TP		NR	NR	NR	NR	NR	0
RADINFO	TP		NR	NR	NR	NR	NR	0
HIST FTTS	TP		NR	NR	NR	NR	NR	0
DOT OPS	TP		NR	NR	NR	NR	NR	0
CONSENT	1.000		0	0	0	0	NR	0
INDIAN RESERV	1.000		0	0	0	0	NR	0
FUSRAP	1.000		0	0	0	0	NR	0
UMTRA	0.500		0	0	0	NR	NR	0
LEAD SMELTERS	TP		NR	NR	NR	NR	NR	0
US AIRS	TP		NR	NR	NR	NR	NR	0
US MINES	0.250		0	0	NR	NR	NR	0
ABANDONED MINES	0.250		0	0	NR	NR	NR	0
FINDS	TP		NR	NR	NR	NR	NR	0
ECHO	TP		NR	NR	NR	NR	NR	0
DOCKET HWC	TP		NR	NR	NR	NR	NR	0
UXO	1.000		0	0	0	0	NR	0
FUELS PROGRAM	0.250		0	0	NR	NR	NR	0
MINES	0.250		0	0	NR	NR	NR	0
AIRS	TP		NR	NR	NR	NR	NR	0
ASBESTOS	TP		NR	NR	NR	NR	NR	0
COAL ASH	0.500		0	0	0	NR	NR	0
DRYCLEANERS	0.250		0	0	NR	NR	NR	0
Financial Assurance	TP		NR	NR	NR	NR	NR	0
REM RPROGRAM	TP		NR	NR	NR	NR	NR	0
WQA	0.500		0	0	2	NR	NR	2

EDR HIGH RISK HISTORICAL RECORDS

EDR Exclusive Records

EDR MGP	1.000		0	0	0	0	NR	0
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EDR RECOVERED GOVERNMENT ARCHIVES

Exclusive Recovered Govt. Archives

RGA HWS	TP		NR	NR	NR	NR	NR	0
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MAP FINDINGS SUMMARY

<u>Database</u>	<u>Search Distance (Miles)</u>	<u>Target Property</u>	<u>< 1/8</u>	<u>1/8 - 1/4</u>	<u>1/4 - 1/2</u>	<u>1/2 - 1</u>	<u>> 1</u>	<u>Total Plotted</u>
RGA LUST	TP		NR	NR	NR	NR	NR	0
- Totals --		0	5	5	10	3	0	23

NOTES:

TP = Target Property

NR = Not Requested at this Search Distance

Sites may be listed in more than one database

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

A1
SE
< 1/8
0.111 mi.
588 ft.
INDEPENDENT TRUCKERS SERVICE INC
4811 KING AVE E
BILLINGS, MT
Site 1 of 2 in cluster A

LUST
UST
U001118476
N/A

Relative: LUST:
Lower Facility ID: 5602970
Federally Regulated: Yes
Actual: Release ID: 1400
3154 ft. Date of Release: 10/01/1992
Transfer Agency Lead: Not reported
Transfer Date: Not reported
EPA Lead: Not reported
Date Resolved: 12/04/1995
Latitude: 45.755424
Longitude: -108.532989
Lat/Long Method: Address Match, Exact Z4 USPS

Detail as of 06/16/2014:
Priority: Not reported
DEQ Project Manager: Smith, Monte (2335)

UST:
Facility ID: 5602970
Active Tanks: Not reported
Inactive Tanks: 1
Open/Closed?: CLOSE

A2
SE
< 1/8
0.111 mi.
588 ft.
AG EXPRESS AKA INDEPENDENT TRUCKER SERVICE
4811 KING AVE E
BILLINGS, MT 59101
Site 2 of 2 in cluster A

AST
DEL SHWS
REM RPROGRAM
1007867702
N/A

Relative: AST:
Lower Facility Id: 5602970
Facility Tank Type: Not reported
Actual: Release Tank Type: AST
3154 ft. Tank Category: Large Tank
Tank Info: Not reported
Latitude: 45.755424
Longitude: -108.532989

DELETED HWS:
Site: AGEB
Program: WQB
Ranking Code: NFA
Delisted Date: 12/30/1993
Retrived Date: 01/31/2018
Program Date: 8/11/1992
Listed: 8/11/1992
Referred Date: None

REM RPROGRAM:
Site ID: AGEB
Lat/Long: 45.755920 / -108.53663
Program: WQB
Alias Names: Not reported

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

AG EXPRESS AKA INDEPENDENT TRUCKER SERVICE (Continued)

1007867702

Operation: Not reported
Location: 4811 King Ave E, on the NW corner of the King Ave E, S. Billing Blvd intersection
Township: 1S
Range: 26E
P Section: 8
LL Coment: LL verified 1/19/16 using site file.
Delisted Date: 12/30/1993
Petition Date: Not reported
Agreement Date: Not reported
Name: MDEQ STAFF
Phone Work: (406) 444-6444
EMail: Not reported
Retrieve Date Site Summary: 01/31/2018
Site Summary: 1/19/2016 Ag Express was formerly a truck servicing facility. Service operations included truck lubrication, oil changes, engine repair, and parts degreasing. Material used include cleaning solvents, oil grease and hydraulic fluids. Site soils and gro

Detail As Of March 2013:

Start Date: 08/18/1992
End Date: 08/18/1992
Report Date: Not reported
Description: Notice of Violation Letter - Entire site
Purpose: Require cleanup

Program:

Program: WQB
Program Date: 08/11/1992
Listed Date: 08/11/1992
DeListed Date: 12/30/1993
State Rank: No further action
Referred: Not reported

Program: WQB
Program Date: 08/11/1992
Listed Date: 08/11/1992
DeListed Date: 12/30/1993
State Rank: No further action
Referred: Not reported

3
SSE
< 1/8
0.122 mi.
643 ft.

CONOMART SUPERSTORE 7
4903 SOUTHGATE DR
BILLINGS, MT

UST U003364266
N/A

Relative:
Higher
Actual:
3155 ft.

UST:
Facility ID: 5613808
Active Tanks: 3
Inactive Tanks: Not reported
Open/Closed?: OPEN

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

4
ESE
1/8-1/4
0.127 mi.
671 ft.

HOLIDAY STATIONSTORE 108
790 S BILLINGS BLVD
BILLINGS, MT

LUST **U003748974**
UST **N/A**

Relative:
Lower

LUST:

Actual:
3154 ft.

Facility ID: 5613994
Federally Regulated: Yes
Release ID: 3991
Date of Release: 11/16/2000
Transfer Agency Lead: Not reported
Transfer Date: Not reported
EPA Lead: Not reported
Date Resolved: 07/29/2011
Latitude: 45.75578
Longitude: -108.5365
Lat/Long Method: Navigation - Quality GPS

Detail as of 06/16/2014:

Priority: 5.0 - Pending Closure
DEQ Project Manager: Stremcha, Marla (17451)

UST:

Facility ID: 5613994
Active Tanks: 4
Inactive Tanks: 1
Open/Closed?: OPEN

5
ENE
1/8-1/4
0.136 mi.
716 ft.

ROCKY MOUNTAIN AUTO BODY
706 S BILLINGS BLVD
BILLINGS, MT 59101

RCRA-CESQG **1012182966**
MTD986070779

Relative:
Lower

RCRA-CESQG:

Actual:
3154 ft.

Date form received by agency: 08/12/1998
Facility name: ROCKY MOUNTAIN AUTO BODY
Facility address: 706 S BILLINGS BLVD
BILLINGS, MT 59101
EPA ID: MTD986070779
Mailing address: S BILLINGS BLVD
BILLINGS, MT 59101
Contact: Not reported
Contact address: Not reported
Not reported
Contact country: Not reported
Contact telephone: Not reported
Contact email: Not reported
EPA Region: 08
Land type: Private
Classification: Conditionally Exempt Small Quantity Generator
Description: Handler: generates 100 kg or less of hazardous waste per calendar month, and accumulates 1000 kg or less of hazardous waste at any time; or generates 1 kg or less of acutely hazardous waste per calendar month, and accumulates at any time: 1 kg or less of acutely hazardous waste; or 100 kg or less of any residue or contaminated soil, waste or other debris resulting from the cleanup of a spill, into or on any land or water, of acutely hazardous waste; or generates 100 kg or less of any residue or contaminated soil, waste or other debris resulting

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

ROCKY MOUNTAIN AUTO BODY (Continued)

1012182966

from the cleanup of a spill, into or on any land or water, of acutely hazardous waste during any calendar month, and accumulates at any time: 1 kg or less of acutely hazardous waste; or 100 kg or less of any residue or contaminated soil, waste or other debris resulting from the cleanup of a spill, into or on any land or water, of acutely hazardous waste

Owner/Operator Summary:

Owner/operator name: JAY BURNS
Owner/operator address: 706 S BILLINGS BLVD
BILLINGS, MT 59101
Owner/operator country: Not reported
Owner/operator telephone: 406-256-3629
Owner/operator email: Not reported
Owner/operator fax: Not reported
Owner/operator extension: Not reported
Legal status: Private
Owner/Operator Type: Owner
Owner/Op start date: Not reported
Owner/Op end date: Not reported

Handler Activities Summary:

U.S. importer of hazardous waste: No
Mixed waste (haz. and radioactive): No
Recycler of hazardous waste: No
Transporter of hazardous waste: No
Treater, storer or disposer of HW: No
Underground injection activity: No
On-site burner exemption: No
Furnace exemption: No
Used oil fuel burner: No
Used oil processor: No
User oil refiner: No
Used oil fuel marketer to burner: No
Used oil Specification marketer: No
Used oil transfer facility: No
Used oil transporter: No

Historical Generators:

Date form received by agency: 11/29/1991
Site name: ROCKY MOUNTAIN AUTO BODY
Classification: Not a generator, verified

- . Waste code: D001
- . Waste name: IGNITABLE HAZARDOUS WASTES ARE THOSE WASTES WHICH HAVE A FLASHPOINT OF LESS THAN 140 DEGREES FAHRENHEIT AS DETERMINED BY A PENSKEY-MARTENS CLOSED CUP FLASH POINT TESTER. ANOTHER METHOD OF DETERMINING THE FLASH POINT OF A WASTE IS TO REVIEW THE MATERIAL SAFETY DATA SHEET, WHICH CAN BE OBTAINED FROM THE MANUFACTURER OR DISTRIBUTOR OF THE MATERIAL. LACQUER THINNER IS AN EXAMPLE OF A COMMONLY USED SOLVENT WHICH WOULD BE CONSIDERED AS IGNITABLE HAZARDOUS WASTE.
- . Waste code: D006
- . Waste name: CADMIUM
- . Waste code: D007

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

ROCKY MOUNTAIN AUTO BODY (Continued)

1012182966

. Waste name: CHROMIUM

. Waste code: F005

. Waste name: THE FOLLOWING SPENT NON-HALOGENATED SOLVENTS: TOLUENE, METHYL ETHYL KETONE, CARBON DISULFIDE, ISOBUTANOL, PYRIDINE, BENZENE, 2-ETHOXYETHANOL, AND 2-NITROPROPANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE NON-HALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F002, OR F004; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Violation Status: No violations found

Evaluation Action Summary:

Evaluation date: 08/05/1998
Evaluation: COMPLIANCE EVALUATION INSPECTION ON-SITE
Area of violation: Not reported
Date achieved compliance: Not reported
Evaluation lead agency: State

Evaluation date: 07/21/1994
Evaluation: COMPLIANCE EVALUATION INSPECTION ON-SITE
Area of violation: Not reported
Date achieved compliance: Not reported
Evaluation lead agency: State

6
South
1/8-1/4
0.189 mi.
1000 ft.

AMERICA FAMILY RESTAURANT AND LOUNGE
4910 SOUTHGATE DR
BILLINGS, MT

UST U003364265
N/A

Relative:
Higher

UST:
Facility ID: 5613781
Active Tanks: Not reported
Inactive Tanks: 1
Open/Closed?: CLOSE

Actual:
3156 ft.

7
SSW
1/8-1/4
0.234 mi.
1234 ft.

EXTENDED STAY AMERICA #7065 - BILLINGS
4950 SOUTHGATE DR
BILLINGS, MT 59101

RCRA-SQG 1023678076
MTR000209783

Relative:
Higher

RCRA-SQG:
Date form received by agency: 02/13/2017
Facility name: EXTENDED STAY AMERICA #7065 - BILLINGS
Facility address: 4950 SOUTHGATE DR
BILLINGS, MT 59101
EPA ID: MTR000209783
Mailing address: SOUTHGATE DR
BILLINGS, MT 59101
Contact: TROY MCINNIS
Contact address: SOUTHGATE DR
BILLINGS, MT 59101
Contact country: US
Contact telephone: 406-245-3980

Actual:
3157 ft.

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

EXTENDED STAY AMERICA #7065 - BILLINGS (Continued)

1023678076

Contact email: BIL@EXTENDEDSTAY.COM
EPA Region: 08
Land type: Private
Classification: Small Small Quantity Generator
Description: Handler: generates more than 100 and less than 1000 kg of hazardous waste during any calendar month and accumulates less than 6000 kg of hazardous waste at any time; or generates 100 kg or less of hazardous waste during any calendar month, and accumulates more than 1000 kg of hazardous waste at any time

Owner/Operator Summary:

Owner/operator name: EXTENDED STAY AMERICA #7065 - BILLINGS
Owner/operator address: SOUTHGATE DR
BILLINGS, MT 59101
Owner/operator country: US
Owner/operator telephone: Not reported
Owner/operator email: Not reported
Owner/operator fax: Not reported
Owner/operator extension: Not reported
Legal status: Private
Owner/Operator Type: Operator
Owner/Op start date: Not reported
Owner/Op end date: Not reported

Owner/operator name: ESA P PORTFOLIO LLC
Owner/operator address: N COMMUNITY HOUSE RD STE 100
CHARLOTTE, NC 28277
Owner/operator country: US
Owner/operator telephone: 800-804-3724
Owner/operator email: Not reported
Owner/operator fax: Not reported
Owner/operator extension: Not reported
Legal status: Private
Owner/Operator Type: Owner
Owner/Op start date: Not reported
Owner/Op end date: Not reported

Handler Activities Summary:

U.S. importer of hazardous waste: No
Mixed waste (haz. and radioactive): No
Recycler of hazardous waste: No
Transporter of hazardous waste: No
Treater, storer or disposer of HW: No
Underground injection activity: No
On-site burner exemption: No
Furnace exemption: No
Used oil fuel burner: No
Used oil processor: No
Used oil refiner: No
Used oil fuel marketer to burner: No
Used oil Specification marketer: No
Used oil transfer facility: No
Used oil transporter: No

. Waste code: D001
. Waste name: IGNITABLE HAZARDOUS WASTES ARE THOSE WASTES WHICH HAVE A FLASHPOINT OF

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

EXTENDED STAY AMERICA #7065 - BILLINGS (Continued)

1023678076

LESS THAN 140 DEGREES FAHRENHEIT AS DETERMINED BY A PENSKEY-MARTENS CLOSED CUP FLASH POINT TESTER. ANOTHER METHOD OF DETERMINING THE FLASH POINT OF A WASTE IS TO REVIEW THE MATERIAL SAFETY DATA SHEET, WHICH CAN BE OBTAINED FROM THE MANUFACTURER OR DISTRIBUTOR OF THE MATERIAL. LACQUER THINNER IS AN EXAMPLE OF A COMMONLY USED SOLVENT WHICH WOULD BE CONSIDERED AS IGNITABLE HAZARDOUS WASTE.

. Waste code: D035
. Waste name: METHYL ETHYL KETONE

Violation Status: No violations found

Evaluation Action Summary:

Evaluation date: 02/13/2017
Evaluation: NON-FINANCIAL RECORD REVIEW
Area of violation: Not reported
Date achieved compliance: Not reported
Evaluation lead agency: State

B8
North
1/4-1/2
0.285 mi.
1505 ft.

MDOT MAINTENANCE FACILITY BILLINGS
424 MOREY STREET
BILLINGS, MT

DEL SHWS
REM RPROGRAM
WQA

S102966721
N/A

Site 1 of 2 in cluster B

Relative:
Higher

DELETED HWS:

Actual:
3155 ft.

Site: DOTB
Program: WQA
Ranking Code: NFA
Delisted Date: 11/27/1996
Retrieved Date: 01/31/2018
Program Date: None
Listed: 9/1/1996
Referred Date: None

REM RPROGRAM:

Site ID: DOTB
Lat/Long: 45.761629 / -108.53758
Program: WQA
Alias Names: Not reported
Operation: Not reported
Location: 424 Morey Street
Township: 1S
Range: 26E
P Section: 8
LL Coment: Location verified 5/5/15 by S. Trahan using DEQ data mapping tool
Delisted Date: 11/27/1996
Petition Date: Not reported
Agreement Date: Not reported
Name: Catherine Fry
Phone Work: (406) 444-6426
EMail: kry@mt.gov
Retrieve Date Site Summary: 01/31/2018
Site Summary: Not reported

Detail As Of March 2013:

Start Date: 09/01/1996
End Date: 11/27/1996

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

MDOT MAINTENANCE FACILITY BILLINGS (Continued)

S102966721

Report Date: Not reported
Description: Notice Letter - Historic hydrocarbon contamination - Entire Site
Purpose: Cleanup required. 11-27-96.

Program:
Program: WQA
Program Date: Not reported
Listed Date: 09/01/1996
DeListed Date: 11/27/1996
State Rank: No further action
Referred: Not reported

MT WQA:
Site: DOTB
Alternate Name: Not reported
Latitude: 45.761629
Longitude: -108.53758
Program: WQA

B9
North
1/4-1/2
0.285 mi.
1505 ft.

MDOT BILLINGS
424 MOREY ST
BILLINGS, MT
Site 2 of 2 in cluster B

LUST **U003364204**
UST **N/A**

Relative:
Higher
Actual:
3155 ft.

LUST:
Facility ID: 5609501
Federally Regulated: Yes
Release ID: 1791
Date of Release: 08/12/1993
Transfer Agency Lead: Not reported
Transfer Date: Not reported
EPA Lead: Not reported
Date Resolved: 09/07/1994
Latitude: 45.761552
Longitude: -108.537692
Lat/Long Method: Address Match, Exact Z4 USPS

Detail as of 06/16/2014:
Priority: Not reported
DEQ Project Manager: Smith, Monte (2335)

UST:
Facility ID: 5609501
Active Tanks: 2
Inactive Tanks: 5
Open/Closed?: OPEN

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

10
WNW
1/4-1/2
0.431 mi.
2276 ft.

MAJESTIC HOMES INC #5051
5202 LAUREL RD
BILLINGS, MT

LUST **S118671656**
N/A

Relative:
Higher

LUST:

Actual:
3161 ft.

Facility ID: 9995162
Federally Regulated: No
Release ID: 5051
Date of Release: 04/30/2015
Transfer Agency Lead: Not reported
Transfer Date: Not reported
EPA Lead: Not reported
Date Resolved: Not reported
Latitude: 45.7596
Longitude: -108.5463
Lat/Long Method: Map Interpolation High Quality

11
SSW
1/4-1/2
0.451 mi.
2381 ft.

MOTOR POWER EQUIPMENT
4941 MIDLAND RD
BILLINGS, MT

DEL SHWS **S113804447**
REM RPROGRAM **N/A**
WQA

Relative:
Higher

DELETED HWS:

Actual:
3160 ft.

Site: MPEB
Program: WQA
Ranking Code: REF
Delisted Date: 10/27/1992
Retrieved Date: 01/31/2018
Program Date: 3/8/1991
Listed: 3/8/1991
Referred Date: None

REM RPROGRAM:

Site ID: MPEB
Lat/Long: 45.750444 / -108.54161
Program: WQA
Alias Names: Not reported
Operation: Not reported
Location: 4941 Midland Rd
Township: 1S
Range: 26E
P Section: 17
LL Coment: Updated 5/5/15 by S. Trahan using Google Maps & DEQ Data Mapping Tool
Delisted Date: 10/27/1992
Petition Date: Not reported
Agreement Date: Not reported
Name: MDEQ STAFF
Phone Work: (406) 444-6444
Email: Not reported
Retrieve Date Site Summary: 01/31/2018
Site Summary: Not reported

MT WQA:

Site: MPEB
Alternate Name: Not reported

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

MOTOR POWER EQUIPMENT (Continued)

S113804447

Latitude: 45.750444
Longitude: -108.54161
Program: WQA

12
North
1/4-1/2
0.453 mi.
2393 ft.

HUSKY TRAVEL CENTERS
5002 LAUREL RD
BILLINGS, MT

LUST **U001881124**
UST **N/A**

Relative:
Higher

LUST:

Facility ID: 5608594
Federally Regulated: Yes
Release ID: 106
Date of Release: 10/03/1989
Transfer Agency Lead: Not reported
Transfer Date: Not reported
EPA Lead: Not reported
Date Resolved: Not reported
Latitude: 45.763652
Longitude: -108.539192
Lat/Long Method: Address Match, Exact Z4 USPS

Detail as of 06/16/2014:

Priority: 2.0 - Medium Priority Characterization
DEQ Project Manager: Pool Billings, LUST (24472)

UST:

Facility ID: 5608594
Active Tanks: Not reported
Inactive Tanks: 4
Open/Closed?: CLOSE

13
WNW
1/4-1/2
0.459 mi.
2422 ft.

SUPERPUMPER INC 29
1 MACARTHUR AVE
BILLINGS, MT

LUST **U001881074**
UST **N/A**

Relative:
Higher

LUST:

Facility ID: 5605550
Federally Regulated: Yes
Release ID: 523
Date of Release: 11/13/1990
Transfer Agency Lead: Not reported
Transfer Date: Not reported
EPA Lead: Not reported
Date Resolved: Not reported
Latitude: 45.758952
Longitude: -108.547693
Lat/Long Method: Address Match, Exact Z4 USPS

Detail as of 06/16/2014:

Priority: 1.2 - High priority Remediation - FP
DEQ Project Manager: Stremcha, Marla (17451)

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

SUPERPUMPER INC 29 (Continued)

U001881074

UST:

Facility ID: 5605550
Active Tanks: Not reported
Inactive Tanks: 10
Open/Closed?: CLOSE

14
South
1/4-1/2
0.480 mi.
2533 ft.

BILLINGS SOLID WASTE DIVISION
4848 MIDLAND RD
BILLINGS, MT

SWRCY **S110596626**
N/A

Relative:
Higher

SWRCY:

Cardboard: Not reported
Newspaper: Yes
Magazines: Not reported
Off Paper: Not reported
Aluminum Cans: Yes
Steel Cans: Not reported
#1 and 2 Plastic: Not reported
Yard Waste: Not reported
material Accepted: Not reported
Hours of Operation: Not reported

Actual:
3160 ft.

15
North
1/4-1/2
0.497 mi.
2625 ft.

KMAY RADIO STATION
5044 LAUREL RD
BILLINGS, MT

LUST **U003092835**
UST **N/A**

Relative:
Higher

LUST:

Facility ID: 5613683
Federally Regulated: Yes
Release ID: 2755
Date of Release: 09/28/1995
Transfer Agency Lead: Not reported
Transfer Date: Not reported
EPA Lead: Not reported
Date Resolved: 11/05/1997
Latitude: 45.762427778
Longitude: -108.54219111
Lat/Long Method: Address Match, Exact ESRI ARC

Detail as of 06/16/2014:

Priority: Not reported
DEQ Project Manager: Smith, Monte (2335)

UST:

Facility ID: 5613683
Active Tanks: Not reported
Inactive Tanks: 1
Open/Closed?: CLOSE

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

16
SSW
1/2-1
0.543 mi.
2865 ft.

CUMMINS ROCKY MOUNTAIN INC BILLINGS
5151 MIDLAND RD
BILLINGS, MT 59101

RCRA-CESQG
LUST
UST
DEL SHWS
REM RPROGRAM
WQA

1000955259
MT0000889543

Relative:
Higher

RCRA-CESQG:

Actual:
3163 ft.

Date form received by agency: 10/20/1994
Facility name: CUMMINS ROCKY MOUNTAIN INC BILLINGS
Facility address: 5151 MIDLAND RD
BILLINGS, MT 59101
EPA ID: MT0000889543
Mailing address: PO BOX 30377
BILLINGS, MT 59107
Contact: JOE RAPP
Contact address: 58TH AVE
COMMERCE CITY, CO 80022
Contact country: US
Contact telephone: 303-287-0201
Contact email: Not reported
EPA Region: 08
Land type: Private
Classification: Conditionally Exempt Small Quantity Generator
Description: Handler: generates 100 kg or less of hazardous waste per calendar month, and accumulates 1000 kg or less of hazardous waste at any time; or generates 1 kg or less of acutely hazardous waste per calendar month, and accumulates at any time: 1 kg or less of acutely hazardous waste; or 100 kg or less of any residue or contaminated soil, waste or other debris resulting from the cleanup of a spill, into or on any land or water, of acutely hazardous waste; or generates 100 kg or less of any residue or contaminated soil, waste or other debris resulting from the cleanup of a spill, into or on any land or water, of acutely hazardous waste during any calendar month, and accumulates at any time: 1 kg or less of acutely hazardous waste; or 100 kg or less of any residue or contaminated soil, waste or other debris resulting from the cleanup of a spill, into or on any land or water, of acutely hazardous waste

Owner/Operator Summary:

Owner/operator name: JOHN B DUNN
Owner/operator address: 5521 E HAWTHORNE CIRCLE
GREENWOOD VILLAGE, CO 80121
Owner/operator country: Not reported
Owner/operator telephone: 303-287-0201
Owner/operator email: Not reported
Owner/operator fax: Not reported
Owner/operator extension: Not reported
Legal status: Private
Owner/Operator Type: Owner
Owner/Op start date: Not reported
Owner/Op end date: Not reported

Handler Activities Summary:

U.S. importer of hazardous waste: No
Mixed waste (haz. and radioactive): No
Recycler of hazardous waste: No
Transporter of hazardous waste: No

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

CUMMINS ROCKY MOUNTAIN INC BILLINGS (Continued)

1000955259

Treater, storer or disposer of HW: No
Underground injection activity: No
On-site burner exemption: No
Furnace exemption: No
Used oil fuel burner: No
Used oil processor: No
Used oil refiner: No
Used oil fuel marketer to burner: No
Used oil Specification marketer: No
Used oil transfer facility: No
Used oil transporter: No

. Waste code: D001
. Waste name: IGNITABLE HAZARDOUS WASTES ARE THOSE WASTES WHICH HAVE A FLASHPOINT OF LESS THAN 140 DEGREES FAHRENHEIT AS DETERMINED BY A PENSKEY-MARTENS CLOSED CUP FLASH POINT TESTER. ANOTHER METHOD OF DETERMINING THE FLASH POINT OF A WASTE IS TO REVIEW THE MATERIAL SAFETY DATA SHEET, WHICH CAN BE OBTAINED FROM THE MANUFACTURER OR DISTRIBUTOR OF THE MATERIAL. LACQUER THINNER IS AN EXAMPLE OF A COMMONLY USED SOLVENT WHICH WOULD BE CONSIDERED AS IGNITABLE HAZARDOUS WASTE.

. Waste code: D002
. Waste name: A WASTE WHICH HAS A PH OF LESS THAN 2 OR GREATER THAN 12.5 IS CONSIDERED TO BE A CORROSIVE HAZARDOUS WASTE. SODIUM HYDROXIDE, A CAUSTIC SOLUTION WITH A HIGH PH, IS OFTEN USED BY INDUSTRIES TO CLEAN OR DEGREASE PARTS. HYDROCHLORIC ACID, A SOLUTION WITH A LOW PH, IS USED BY MANY INDUSTRIES TO CLEAN METAL PARTS PRIOR TO PAINTING. WHEN THESE CAUSTIC OR ACID SOLUTIONS BECOME CONTAMINATED AND MUST BE DISPOSED, THE WASTE WOULD BE A CORROSIVE HAZARDOUS WASTE.

. Waste code: F001
. Waste name: THE FOLLOWING SPENT HALOGENATED SOLVENTS USED IN DEGREASING: TETRACHLOROETHYLENE, TRICHLOROETHYLENE, METHYLENE CHLORIDE, 1,1,1-TRICHLOROETHANE, CARBON TETRACHLORIDE, AND CHLORINATED FLUOROCARBONS; ALL SPENT SOLVENT MIXTURES/BLENDS USED IN DEGREASING CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE HALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F002, F004, AND F005, AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Violation Status: No violations found

Evaluation Action Summary:

Evaluation date: 08/06/1998
Evaluation: COMPLIANCE EVALUATION INSPECTION ON-SITE
Area of violation: Not reported
Date achieved compliance: Not reported
Evaluation lead agency: State

Evaluation date: 04/11/1995
Evaluation: COMPLIANCE EVALUATION INSPECTION ON-SITE
Area of violation: Not reported
Date achieved compliance: Not reported
Evaluation lead agency: State

LUST:

Facility ID: 5607508

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

CUMMINS ROCKY MOUNTAIN INC BILLINGS (Continued)

1000955259

Federally Regulated: Yes
Release ID: 1206
Date of Release: 05/21/1992
Transfer Agency Lead: Not reported
Transfer Date: Not reported
EPA Lead: Not reported
Date Resolved: 02/16/1994
Latitude: 45.7503
Longitude: -108.545263
Lat/Long Method: Address Match, Exact Z4 USPS

Detail as of 06/16/2014:

Priority: Not reported
DEQ Project Manager: Smith, Monte (2335)

UST:

Facility ID: 5607508
Active Tanks: Not reported
Inactive Tanks: 2
Open/Closed?: CLOSE

DELETED HWS:

Site: CRMB
Program: WQA
Ranking Code: NFA
Delisted Date: 5/1/2008
Retrived Date: 01/31/2018
Program Date: 3/1/2007
Listed: 3/1/2007
Referred Date: None

REM RPROGRAM:

Site ID: CRMB
Lat/Long: 45.750570 / -108.54510
Program: WQA
Alias Names: Not reported
Operation: Not reported
Location: 5151 Midland Road
Township: 1S
Range: 26E
P Section: 17
LL Coment: Updated 5/5/15 by S. Trahan using Topofinder
Delisted Date: 05/01/2008
Petition Date: Not reported
Agreement Date: Not reported
Name: Laura Alvey
Phone Work: (406) 444-0212
EMail: lalvey@mt.gov
Retrieve Date Site Summary: 01/31/2018
Site Summary: Site Summary Cummins Rocky Mountain property in Billings, Montana Late updated: May 1, 2008 The Montana Department of Environmental Quality (DEQ) Enforcement Division referred the Cummins Rocky Mountain, LLC (CRM) site to DEQ's Groundwater Remediation

Detail As Of March 2013:

Start Date: 04/03/2007
End Date: Not reported

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

CUMMINS ROCKY MOUNTAIN INC BILLINGS (Continued)

1000955259

Report Date: 02/02/2007
Description: Notice of Violation Letter - contaminated soil threatens groundwater -
Entire Site
Purpose: Not reported

Program:
Program: WQA
Program Date: 03/01/2007
Listed Date: 03/01/2007
DeListed Date: 05/01/2008
State Rank: No further action
Referred: Not reported

MT WQA:
Site: CRMB
Alternate Name: Not reported
Latitude: 45.750570
Longitude: -108.54510
Program: WQA

17
NNW
1/2-1
0.599 mi.
3165 ft.

**NORTHWEST PUMP & EQUIPMENT
260 MOORE LANE
BILLINGS, MT**

**DEL SHWS
REM RPROGRAM
WQA**

**S111099243
N/A**

**Relative:
Higher**

DELETED HWS:
Site: NWPE
Program: WQA
Ranking Code: NFA
Delisted Date: 4/6/1999
Retrieved Date: 01/31/2018
Program Date: None
Listed: 3/17/1999
Referred Date: None

**Actual:
3157 ft.**

REM RPROGRAM:
Site ID: NWPE
Lat/Long: 45.764690 / -108.54262
Program: WQA
Alias Names: Not reported
Operation: Not reported
Location: 260 Moore Lane
Township: 1S
Range: 26E
P Section: 8
LL Coment: updated by L Alvey based on address in file
Delisted Date: 04/06/1999
Petition Date: Not reported
Agreement Date: Not reported
Name: MDEQ STAFF
Phone Work: (406) 444-6444
Email: Not reported
Retrieve Date Site Summary: 01/31/2018
Site Summary: Not reported

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

NORTHWEST PUMP & EQUIPMENT (Continued)

S111099243

Detail As Of March 2013:

Start Date: 03/17/1999
End Date: 04/06/1999
Report Date: Not reported
Description: Notice Letter - Lead, chromium, and waste oil from sump - Entire Site
Purpose: Sump sludge/cobbles excavated. 04-06-99. ENF ID # 2335. CVID # 3096.

Program:

Program: WQA
Program Date: Not reported
Listed Date: 03/17/1999
DeListed Date: 04/06/1999
State Rank: No further action
Referred: Not reported

MT WQA:

Site: NWPE
Alternate Name: Not reported
Latitude: 45.764690
Longitude: -108.54262
Program: WQA

18
NNE
1/2-1
0.957 mi.
5055 ft.

BILLINGS PCE GROUNDWATER
1246 AND 715 CENTRAL AVE.
BILLINGS, MT

SHWS
INST CONTROL
REM RPROGRAM

S107982282
N/A

Relative:
Lower

SHWS:

Site: BPCE
Program: CECRA
Alias Names: Not reported
Latitude: 45.770125
Longitude: -108.53441

Actual:
3151 ft.

INST CONTROL:

Site Code: BPCE
Media Aff: Soils
Contaminant: VOCs
Facility Type: Restrictive Covenant
Alias Name: Not reported
Latitude: 45.77012
Longitude: -108.5344
IC Coverage: Billings Laundry Company
IC Start Date: 4/18/2014
IC End: None
Comments: IC prohibits residential use of structures without EPA-approved vapor intrusion mitigation measures, and prohibits construction of new structures without EPA-approved vapor intrusion mitigation measures.

Site Code: BPCE
Media Aff: Groundwater
Contaminant: VOCs
Facility Type: Restrictive Covenant
Alias Name: Not reported

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

BILLINGS PCE GROUNDWATER (Continued)

S107982282

Latitude: 45.77012
Longitude: -108.5344
IC Coverage: Billings Laundry Company
IC Start Date: 4/18/2014
IC End: None
Comments: IC prohibits residential use of structures without EPA-approved vapor intrusion mitigation measures, and prohibits construction of new structures without EPA-approved vapor intrusion mitigation measures.

Site Code: BPCE
Media Aff: Air, Indoor
Contaminant: VOCs
Facility Type: Restrictive Covenant
Alias Name: Not reported
Latitude: 45.77012
Longitude: -108.5344
IC Coverage: Billings Laundry Company
IC Start Date: 4/18/2014
IC End: None
Comments: IC prohibits residential use of structures without EPA-approved vapor intrusion mitigation measures, and prohibits construction of new structures without EPA-approved vapor intrusion mitigation measures.

REM RPROGRAM:

Site ID: BPCE
Lat/Long: 45.770125 / -108.53441
Program: CECRA
Alias Names: Not reported
Operation: Operated from 1965 (est.)
Location: 1246 and 715 Central Ave.
Township: 1S
Range: 26E
P Section: 4
LL Coment: Updated 5/5/15 by S. Trahan using DEQ data mapping tool. LL is for 715 Central.
Delisted Date: Not reported
Petition Date: Not reported
Agreement Date: Not reported
Name: Mike Gipson
Phone Work: (406) 444-6422
Email: Mkipson@mt.gov
Retrieve Date Site Summary: 01/31/2018
Site Summary: December 2017 The Billings PCE Groundwater Facility is includes a 500-acre plume of groundwater contamination underlying the southeast portion of Billings. The plume appears to have multiple sources. Based on current information, tetrachloroethylen

Detail As Of March 2013:

Start Date: 02/12/1993
End Date: 02/12/1993
Report Date: Not reported
Description: CERCLA Discovery - CERCLA Discovery - Entire Site
Purpose: To evaluate the extent of contamination at the site, potential pathways and receptors, and the sites potential for inclusion on the NPL.

Contaminant:
Sphere: Soils

Map ID
Direction
Distance
Elevation

MAP FINDINGS

Site

Database(s)

EDR ID Number
EPA ID Number

BILLINGS PCE GROUNDWATER (Continued)

S107982282

Contaminant:	VOCs
Observed:	Yes
Low Depth:	15
Matieral Volume:	240 yd3
Receptor:	Onsite workers
Distance:	0
Area Impacted:	24 yd2
Remark:	Contaminated soils from a former french drain and the connection of the building drain to the city storm sewer at Big Sky Linen.
Sphere:	Groundwater
Contaminant:	BTEX; Volatile
Observed:	Yes
Low Depth:	25
Matieral Volume:	200,000,000 ft3
Receptor:	Domestic irrigation wells
Distance:	120
Area Impacted:	500 ac
Remark:	PCE up to 5200 ppb, TCE up to 493 ppb, total BTEXs up to 20,150 ppb found in domestic irrigation wells or in monitoring wells at UST sites in or near the PCE/TCE plume. Low levels of other VOCs detected in some wells.Plume is estimated to begin near the former Central Ave. Cleaners building and continue beyond Pepsi.
Program:	
Program:	CECRA
Program Date:	04/06/1993
Listed Date:	11/13/1992
DeListed Date:	Not reported
State Rank:	High priority
Referred:	Not reported
Program:	CERCLA
Program Date:	02/12/1993
Listed Date:	02/12/1993
DeListed Date:	Not reported
State Rank:	Not reported
Referred:	Not reported

Count: 6 records.

ORPHAN SUMMARY

City	EDR ID	Site Name	Site Address	Zip	Database(s)
BILLINGS	1004654792	COFFMAN'S POST AND POLE	5 FRONTAGE ROAD	59101	SEMS-ARCHIVE
BILLINGS	1003877510	COFFMAN LUMBER & TREATMENT CO., IN	LAUREL ROAD	59101	SEMS-ARCHIVE
BILLINGS	S119100481	WALKER LANDFILL MIDLAND OLEARY	LOCATED AT THE INTERSECTION OF		SWF/LF
BILLINGS	S119100218	CONOCO LAND TREATMENT UNIT	LOCATED 16 MILES NORTH OF BILL		SWF/LF
BILLINGS	S119100406	SHEPHERD LANDFILL (CONDITIONAL)	10 MILES NORTH OF BILLINGS ON		SWF/LF
BILLINGS	S119100297	LOBO CONSTRUCTION LANDFILL	NUMEROUS LOCATIONS WITHIN THE		SWF/LF

GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

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

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

STANDARD ENVIRONMENTAL RECORDS

Federal NPL site list

NPL: National Priority List

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

Date of Government Version: 05/13/2018	Source: EPA
Date Data Arrived at EDR: 05/30/2018	Telephone: N/A
Date Made Active in Reports: 06/22/2018	Last EDR Contact: 05/30/2018
Number of Days to Update: 23	Next Scheduled EDR Contact: 07/16/2018
	Data Release Frequency: Quarterly

NPL Site Boundaries

Sources:

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

EPA Region 1
Telephone 617-918-1143

EPA Region 6
Telephone: 214-655-6659

EPA Region 3
Telephone 215-814-5418

EPA Region 7
Telephone: 913-551-7247

EPA Region 4
Telephone 404-562-8033

EPA Region 8
Telephone: 303-312-6774

EPA Region 5
Telephone 312-886-6686

EPA Region 9
Telephone: 415-947-4246

EPA Region 10
Telephone 206-553-8665

Proposed NPL: Proposed National Priority List Sites

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

Date of Government Version: 05/13/2018	Source: EPA
Date Data Arrived at EDR: 05/30/2018	Telephone: N/A
Date Made Active in Reports: 06/22/2018	Last EDR Contact: 05/30/2018
Number of Days to Update: 23	Next Scheduled EDR Contact: 07/16/2018
	Data Release Frequency: Quarterly

NPL LIENS: Federal Superfund Liens

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

Date of Government Version: 10/15/1991	Source: EPA
Date Data Arrived at EDR: 02/02/1994	Telephone: 202-564-4267
Date Made Active in Reports: 03/30/1994	Last EDR Contact: 08/15/2011
Number of Days to Update: 56	Next Scheduled EDR Contact: 11/28/2011
	Data Release Frequency: No Update Planned

GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

Federal Delisted NPL site list

Delisted NPL: National Priority List Deletions

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

Date of Government Version: 05/13/2018	Source: EPA
Date Data Arrived at EDR: 05/30/2018	Telephone: N/A
Date Made Active in Reports: 06/22/2018	Last EDR Contact: 05/30/2018
Number of Days to Update: 23	Next Scheduled EDR Contact: 07/16/2018
	Data Release Frequency: Quarterly

Federal CERCLIS list

FEDERAL FACILITY: Federal Facility Site Information listing

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

Date of Government Version: 11/07/2016	Source: Environmental Protection Agency
Date Data Arrived at EDR: 01/05/2017	Telephone: 703-603-8704
Date Made Active in Reports: 04/07/2017	Last EDR Contact: 04/06/2018
Number of Days to Update: 92	Next Scheduled EDR Contact: 07/16/2018
	Data Release Frequency: Varies

SEMS: Superfund Enterprise Management System

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

Date of Government Version: 05/18/2018	Source: EPA
Date Data Arrived at EDR: 05/30/2018	Telephone: 800-424-9346
Date Made Active in Reports: 06/22/2018	Last EDR Contact: 05/30/2018
Number of Days to Update: 23	Next Scheduled EDR Contact: 07/30/2018
	Data Release Frequency: Quarterly

Federal CERCLIS NFRAP site list

SEMS-ARCHIVE: Superfund Enterprise Management System Archive

GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

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

Date of Government Version: 05/18/2018	Source: EPA
Date Data Arrived at EDR: 05/30/2018	Telephone: 800-424-9346
Date Made Active in Reports: 06/22/2018	Last EDR Contact: 05/30/2018
Number of Days to Update: 23	Next Scheduled EDR Contact: 07/30/2018
	Data Release Frequency: Quarterly

Federal RCRA CORRACTS facilities list

CORRACTS: Corrective Action Report

CORRACTS identifies hazardous waste handlers with RCRA corrective action activity.

Date of Government Version: 03/01/2018	Source: EPA
Date Data Arrived at EDR: 03/28/2018	Telephone: 800-424-9346
Date Made Active in Reports: 06/22/2018	Last EDR Contact: 06/28/2018
Number of Days to Update: 86	Next Scheduled EDR Contact: 10/08/2018
	Data Release Frequency: Quarterly

Federal RCRA non-CORRACTS TSD facilities list

RCRA-TSDF: RCRA - Treatment, Storage and Disposal

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

Date of Government Version: 03/01/2018	Source: Environmental Protection Agency
Date Data Arrived at EDR: 03/28/2018	Telephone: 303-312-6149
Date Made Active in Reports: 06/22/2018	Last EDR Contact: 06/28/2018
Number of Days to Update: 86	Next Scheduled EDR Contact: 10/08/2018
	Data Release Frequency: Quarterly

Federal RCRA generators list

RCRA-LQG: RCRA - Large Quantity Generators

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

Date of Government Version: 03/01/2018	Source: Environmental Protection Agency
Date Data Arrived at EDR: 03/28/2018	Telephone: 303-312-6149
Date Made Active in Reports: 06/22/2018	Last EDR Contact: 06/28/2018
Number of Days to Update: 86	Next Scheduled EDR Contact: 10/08/2018
	Data Release Frequency: Quarterly

GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

RCRA-SQG: RCRA - Small Quantity Generators

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

Date of Government Version: 03/01/2018	Source: Environmental Protection Agency
Date Data Arrived at EDR: 03/28/2018	Telephone: 303-312-6149
Date Made Active in Reports: 06/22/2018	Last EDR Contact: 06/28/2018
Number of Days to Update: 86	Next Scheduled EDR Contact: 10/08/2018
	Data Release Frequency: Quarterly

RCRA-CESQG: RCRA - Conditionally Exempt Small Quantity Generators

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

Date of Government Version: 03/01/2018	Source: Environmental Protection Agency
Date Data Arrived at EDR: 03/28/2018	Telephone: 303-312-6149
Date Made Active in Reports: 06/22/2018	Last EDR Contact: 06/28/2018
Number of Days to Update: 86	Next Scheduled EDR Contact: 10/08/2018
	Data Release Frequency: Quarterly

Federal institutional controls / engineering controls registries

LUCIS: Land Use Control Information System

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

Date of Government Version: 02/16/2018	Source: Department of the Navy
Date Data Arrived at EDR: 02/22/2018	Telephone: 843-820-7326
Date Made Active in Reports: 05/11/2018	Last EDR Contact: 05/09/2018
Number of Days to Update: 78	Next Scheduled EDR Contact: 08/27/2018
	Data Release Frequency: Varies

US ENG CONTROLS: Engineering Controls Sites List

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

Date of Government Version: 02/13/2018	Source: Environmental Protection Agency
Date Data Arrived at EDR: 02/27/2018	Telephone: 703-603-0695
Date Made Active in Reports: 05/11/2018	Last EDR Contact: 05/29/2018
Number of Days to Update: 73	Next Scheduled EDR Contact: 09/10/2018
	Data Release Frequency: Varies

US INST CONTROL: Sites with Institutional Controls

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

Date of Government Version: 02/13/2018	Source: Environmental Protection Agency
Date Data Arrived at EDR: 02/27/2018	Telephone: 703-603-0695
Date Made Active in Reports: 05/11/2018	Last EDR Contact: 05/29/2018
Number of Days to Update: 73	Next Scheduled EDR Contact: 09/10/2018
	Data Release Frequency: Varies

GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

Federal ERNS list

ERNS: Emergency Response Notification System

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

Date of Government Version: 03/19/2018

Date Data Arrived at EDR: 03/27/2018

Date Made Active in Reports: 06/08/2018

Number of Days to Update: 73

Source: National Response Center, United States Coast Guard

Telephone: 202-267-2180

Last EDR Contact: 06/27/2018

Next Scheduled EDR Contact: 10/08/2018

Data Release Frequency: Quarterly

State- and tribal - equivalent NPL

SHWS: CECRA (Non-NPL) Priority Sites List

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

Date of Government Version: 02/28/2018

Date Data Arrived at EDR: 03/30/2018

Date Made Active in Reports: 05/24/2018

Number of Days to Update: 55

Source: Department of Environmental Quality

Telephone: 406-444-1420

Last EDR Contact: 06/12/2018

Next Scheduled EDR Contact: 09/17/2018

Data Release Frequency: Quarterly

State and tribal landfill and/or solid waste disposal site lists

SWF/LF: Solid Waste Management Facilities List

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

Date of Government Version: 04/05/2018

Date Data Arrived at EDR: 04/17/2018

Date Made Active in Reports: 05/29/2018

Number of Days to Update: 42

Source: Department of Environmental Quality

Telephone: 406-444-5294

Last EDR Contact: 04/12/2018

Next Scheduled EDR Contact: 07/30/2018

Data Release Frequency: Varies

State and tribal leaking storage tank lists

LUST: Leaking Underground Storage Tank List for Montana

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

Date of Government Version: 04/03/2018

Date Data Arrived at EDR: 04/11/2018

Date Made Active in Reports: 05/29/2018

Number of Days to Update: 48

Source: Department of Environmental Quality

Telephone: 406-444-5970

Last EDR Contact: 04/11/2018

Next Scheduled EDR Contact: 07/23/2018

Data Release Frequency: Quarterly

INDIAN LUST R4: Leaking Underground Storage Tanks on Indian Land

LUSTs on Indian land in Florida, Mississippi and North Carolina.

Date of Government Version: 10/14/2017

Date Data Arrived at EDR: 01/23/2018

Date Made Active in Reports: 04/13/2018

Number of Days to Update: 80

Source: EPA Region 4

Telephone: 404-562-8677

Last EDR Contact: 05/16/2018

Next Scheduled EDR Contact: 08/06/2018

Data Release Frequency: Varies

GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

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

Date of Government Version: 01/06/2018	Source: EPA Region 6
Date Data Arrived at EDR: 01/23/2018	Telephone: 214-665-6597
Date Made Active in Reports: 04/13/2018	Last EDR Contact: 05/18/2018
Number of Days to Update: 80	Next Scheduled EDR Contact: 08/06/2018
	Data Release Frequency: Varies

INDIAN LUST R7: Leaking Underground Storage Tanks on Indian Land LUSTs on Indian land in Iowa, Kansas, and Nebraska

Date of Government Version: 10/12/2017	Source: EPA Region 7
Date Data Arrived at EDR: 01/23/2018	Telephone: 913-551-7003
Date Made Active in Reports: 04/13/2018	Last EDR Contact: 05/18/2018
Number of Days to Update: 80	Next Scheduled EDR Contact: 08/06/2018
	Data Release Frequency: Varies

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

Date of Government Version: 10/16/2017	Source: EPA, Region 5
Date Data Arrived at EDR: 01/23/2018	Telephone: 312-886-7439
Date Made Active in Reports: 04/13/2018	Last EDR Contact: 05/18/2018
Number of Days to Update: 80	Next Scheduled EDR Contact: 08/06/2018
	Data Release Frequency: Varies

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

Date of Government Version: 09/30/2017	Source: Environmental Protection Agency
Date Data Arrived at EDR: 01/23/2018	Telephone: 415-972-3372
Date Made Active in Reports: 04/13/2018	Last EDR Contact: 05/18/2018
Number of Days to Update: 80	Next Scheduled EDR Contact: 08/06/2018
	Data Release Frequency: Varies

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

Date of Government Version: 10/24/2017	Source: EPA Region 10
Date Data Arrived at EDR: 01/23/2018	Telephone: 206-553-2857
Date Made Active in Reports: 04/13/2018	Last EDR Contact: 05/18/2018
Number of Days to Update: 80	Next Scheduled EDR Contact: 08/06/2018
	Data Release Frequency: Varies

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

Date of Government Version: 10/14/2017	Source: EPA Region 1
Date Data Arrived at EDR: 01/23/2018	Telephone: 617-918-1313
Date Made Active in Reports: 04/13/2018	Last EDR Contact: 05/18/2018
Number of Days to Update: 80	Next Scheduled EDR Contact: 08/06/2018
	Data Release Frequency: Varies

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

Date of Government Version: 10/12/2017	Source: EPA Region 8
Date Data Arrived at EDR: 01/23/2018	Telephone: 303-312-6271
Date Made Active in Reports: 04/13/2018	Last EDR Contact: 05/18/2018
Number of Days to Update: 80	Next Scheduled EDR Contact: 08/06/2018
	Data Release Frequency: Varies

GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

State and tribal registered storage tank lists

FEMA UST: Underground Storage Tank Listing

A listing of all FEMA owned underground storage tanks.

Date of Government Version: 05/15/2017	Source: FEMA
Date Data Arrived at EDR: 05/30/2017	Telephone: 202-646-5797
Date Made Active in Reports: 10/13/2017	Last EDR Contact: 04/13/2018
Number of Days to Update: 136	Next Scheduled EDR Contact: 07/23/2018
	Data Release Frequency: Varies

UNREG UST: Non Regulated UST Facility Listing

Unregulated tanks

Date of Government Version: 02/10/2018	Source: Department of Environmental Quality
Date Data Arrived at EDR: 03/08/2018	Telephone: 406-444-3840
Date Made Active in Reports: 06/22/2018	Last EDR Contact: 03/08/2018
Number of Days to Update: 106	Next Scheduled EDR Contact: 06/18/2018
	Data Release Frequency: Varies

UST: Statewide UST Underground Storage Tank List

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

Date of Government Version: 03/30/2018	Source: Department of Environmental Quality
Date Data Arrived at EDR: 04/11/2018	Telephone: 406-444-5970
Date Made Active in Reports: 05/24/2018	Last EDR Contact: 04/11/2018
Number of Days to Update: 43	Next Scheduled EDR Contact: 07/23/2018
	Data Release Frequency: Quarterly

AST: Above Ground Storage Tanks

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

Date of Government Version: 05/07/2018	Source: Department of Environmental Quality
Date Data Arrived at EDR: 05/09/2018	Telephone: 406-841-5092
Date Made Active in Reports: 05/29/2018	Last EDR Contact: 05/03/2018
Number of Days to Update: 20	Next Scheduled EDR Contact: 08/20/2018
	Data Release Frequency: Quarterly

INDIAN UST R4: Underground Storage Tanks on Indian Land

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

Date of Government Version: 10/14/2017	Source: EPA Region 4
Date Data Arrived at EDR: 01/23/2018	Telephone: 404-562-9424
Date Made Active in Reports: 04/13/2018	Last EDR Contact: 05/16/2018
Number of Days to Update: 80	Next Scheduled EDR Contact: 08/06/2018
	Data Release Frequency: Varies

INDIAN UST R7: Underground Storage Tanks on Indian Land

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

GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

Date of Government Version: 01/13/2018
Date Data Arrived at EDR: 01/23/2018
Date Made Active in Reports: 04/13/2018
Number of Days to Update: 80

Source: EPA Region 7
Telephone: 913-551-7003
Last EDR Contact: 05/18/2018
Next Scheduled EDR Contact: 08/06/2018
Data Release Frequency: Varies

INDIAN UST R10: Underground Storage Tanks on Indian Land

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

Date of Government Version: 10/24/2017
Date Data Arrived at EDR: 01/23/2018
Date Made Active in Reports: 04/13/2018
Number of Days to Update: 80

Source: EPA Region 10
Telephone: 206-553-2857
Last EDR Contact: 05/18/2018
Next Scheduled EDR Contact: 08/06/2018
Data Release Frequency: Varies

INDIAN UST R9: Underground Storage Tanks on Indian Land

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

Date of Government Version: 09/30/2017
Date Data Arrived at EDR: 01/23/2018
Date Made Active in Reports: 04/13/2018
Number of Days to Update: 80

Source: EPA Region 9
Telephone: 415-972-3368
Last EDR Contact: 05/18/2018
Next Scheduled EDR Contact: 08/06/2018
Data Release Frequency: Varies

INDIAN UST R5: Underground Storage Tanks on Indian Land

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

Date of Government Version: 10/16/2017
Date Data Arrived at EDR: 01/23/2018
Date Made Active in Reports: 04/13/2018
Number of Days to Update: 80

Source: EPA Region 5
Telephone: 312-886-6136
Last EDR Contact: 05/18/2018
Next Scheduled EDR Contact: 08/06/2018
Data Release Frequency: Varies

INDIAN UST R6: Underground Storage Tanks on Indian Land

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

Date of Government Version: 04/24/2017
Date Data Arrived at EDR: 07/27/2017
Date Made Active in Reports: 12/08/2017
Number of Days to Update: 134

Source: EPA Region 6
Telephone: 214-665-7591
Last EDR Contact: 05/18/2018
Next Scheduled EDR Contact: 08/06/2018
Data Release Frequency: Varies

INDIAN UST R1: Underground Storage Tanks on Indian Land

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

Date of Government Version: 10/14/2017
Date Data Arrived at EDR: 01/23/2018
Date Made Active in Reports: 04/13/2018
Number of Days to Update: 80

Source: EPA, Region 1
Telephone: 617-918-1313
Last EDR Contact: 05/18/2018
Next Scheduled EDR Contact: 08/06/2018
Data Release Frequency: Varies

INDIAN UST R8: Underground Storage Tanks on Indian Land

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

GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

Date of Government Version: 10/12/2017
Date Data Arrived at EDR: 01/23/2018
Date Made Active in Reports: 04/13/2018
Number of Days to Update: 80

Source: EPA Region 8
Telephone: 303-312-6137
Last EDR Contact: 05/18/2018
Next Scheduled EDR Contact: 08/06/2018
Data Release Frequency: Varies

State and tribal institutional control / engineering control registries

INST CONTROL: Response Action List

Response Action Sites that have institutional controls in place.

Date of Government Version: 12/04/2017
Date Data Arrived at EDR: 12/06/2017
Date Made Active in Reports: 01/11/2018
Number of Days to Update: 36

Source: Department of Environmental Quality
Telephone: 406-444-2544
Last EDR Contact: 06/08/2018
Next Scheduled EDR Contact: 09/17/2018
Data Release Frequency: Varies

State and tribal voluntary cleanup sites

INDIAN VCP R7: Voluntary Cleanup Priority Listing

A listing of voluntary cleanup priority sites located on Indian Land located in Region 7.

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

Source: EPA, Region 7
Telephone: 913-551-7365
Last EDR Contact: 04/20/2009
Next Scheduled EDR Contact: 07/20/2009
Data Release Frequency: Varies

INDIAN VCP R1: Voluntary Cleanup Priority Listing

A listing of voluntary cleanup priority sites located on Indian Land located in Region 1.

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

Source: EPA, Region 1
Telephone: 617-918-1102
Last EDR Contact: 06/22/2018
Next Scheduled EDR Contact: 10/08/2018
Data Release Frequency: Varies

VCP: Voluntary Cleanup & Redevelopment Act Registry

Sites involved in the Voluntary Cleanup & Redevelopment program.

Date of Government Version: 02/28/2018
Date Data Arrived at EDR: 03/30/2018
Date Made Active in Reports: 05/24/2018
Number of Days to Update: 55

Source: Department of Environmental Quality
Telephone: 406-444-1420
Last EDR Contact: 06/12/2018
Next Scheduled EDR Contact: 09/17/2018
Data Release Frequency: Quarterly

State and tribal Brownfields sites

BROWNFIELDS: Brownfields Site Listing

The Environmental Protection Agency (EPA) defines brownfields as real property, the expansion, redevelopment, or reuse of which may be complicated by the presence or potential presence of a hazardous substance, pollutant, or contaminant.

Date of Government Version: 02/28/2018
Date Data Arrived at EDR: 03/08/2018
Date Made Active in Reports: 05/24/2018
Number of Days to Update: 77

Source: Department of Environmental Quality
Telephone: 406-841-5070
Last EDR Contact: 06/12/2018
Next Scheduled EDR Contact: 09/17/2018
Data Release Frequency: Quarterly

GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

ADDITIONAL ENVIRONMENTAL RECORDS

Local Brownfield lists

US BROWNFIELDS: A Listing of Brownfields Sites

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

Date of Government Version: 03/19/2018	Source: Environmental Protection Agency
Date Data Arrived at EDR: 03/21/2018	Telephone: 202-566-2777
Date Made Active in Reports: 06/08/2018	Last EDR Contact: 06/20/2018
Number of Days to Update: 79	Next Scheduled EDR Contact: 10/01/2018
	Data Release Frequency: Semi-Annually

Local Lists of Landfill / Solid Waste Disposal Sites

SWRCY: Recycling Facilities

A listing of recycling center locations.

Date of Government Version: 01/17/2017	Source: Department of Environmental Quality
Date Data Arrived at EDR: 04/25/2017	Telephone: 406-841-5200
Date Made Active in Reports: 10/06/2017	Last EDR Contact: 04/20/2018
Number of Days to Update: 164	Next Scheduled EDR Contact: 07/30/2018
	Data Release Frequency: Varies

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

Location of open dumps on Indian land.

Date of Government Version: 12/31/1998	Source: Environmental Protection Agency
Date Data Arrived at EDR: 12/03/2007	Telephone: 703-308-8245
Date Made Active in Reports: 01/24/2008	Last EDR Contact: 01/30/2018
Number of Days to Update: 52	Next Scheduled EDR Contact: 05/14/2018
	Data Release Frequency: Varies

DEBRIS REGION 9: Torres Martinez Reservation Illegal Dump Site Locations

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

Date of Government Version: 01/12/2009	Source: EPA, Region 9
Date Data Arrived at EDR: 05/07/2009	Telephone: 415-947-4219
Date Made Active in Reports: 09/21/2009	Last EDR Contact: 04/18/2018
Number of Days to Update: 137	Next Scheduled EDR Contact: 08/06/2018
	Data Release Frequency: No Update Planned

ODI: Open Dump Inventory

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

Date of Government Version: 06/30/1985	Source: Environmental Protection Agency
Date Data Arrived at EDR: 08/09/2004	Telephone: 800-424-9346
Date Made Active in Reports: 09/17/2004	Last EDR Contact: 06/09/2004
Number of Days to Update: 39	Next Scheduled EDR Contact: N/A
	Data Release Frequency: No Update Planned

GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

IHS OPEN DUMPS: Open Dumps on Indian Land

A listing of all open dumps located on Indian Land in the United States.

Date of Government Version: 04/01/2014

Date Data Arrived at EDR: 08/06/2014

Date Made Active in Reports: 01/29/2015

Number of Days to Update: 176

Source: Department of Health & Human Services, Indian Health Service

Telephone: 301-443-1452

Last EDR Contact: 05/04/2018

Next Scheduled EDR Contact: 08/13/2018

Data Release Frequency: Varies

Local Lists of Hazardous waste / Contaminated Sites

US HIST CDL: National Clandestine Laboratory Register

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

Date of Government Version: 02/22/2018

Date Data Arrived at EDR: 03/01/2018

Date Made Active in Reports: 05/11/2018

Number of Days to Update: 71

Source: Drug Enforcement Administration

Telephone: 202-307-1000

Last EDR Contact: 05/30/2018

Next Scheduled EDR Contact: 09/10/2018

Data Release Frequency: No Update Planned

CDL: Clandestine Drug Labs

Clandestine drug lab locations.

Date of Government Version: 03/05/2018

Date Data Arrived at EDR: 03/08/2018

Date Made Active in Reports: 04/23/2018

Number of Days to Update: 46

Source: Department of Environmental Quality

Telephone: 406-444-2544

Last EDR Contact: 06/05/2018

Next Scheduled EDR Contact: 09/17/2018

Data Release Frequency: Quarterly

HIST CDL: Clandestine Drug Lab Listing

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

Date of Government Version: 07/05/2006

Date Data Arrived at EDR: 10/24/2006

Date Made Active in Reports: 11/07/2006

Number of Days to Update: 14

Source: Department of Environmental Quality

Telephone: 406-444-5286

Last EDR Contact: 01/02/2008

Next Scheduled EDR Contact: 03/31/2008

Data Release Frequency: No Update Planned

DEL SHWS: Delisted List of CECRA Sites

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

Date of Government Version: 02/28/2018

Date Data Arrived at EDR: 03/30/2018

Date Made Active in Reports: 05/24/2018

Number of Days to Update: 55

Source: Department of Environmental Quality

Telephone: 406-444-1420

Last EDR Contact: 06/12/2018

Next Scheduled EDR Contact: 09/17/2018

Data Release Frequency: Quarterly

US CDL: Clandestine Drug Labs

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

Date of Government Version: 02/22/2018

Date Data Arrived at EDR: 03/01/2018

Date Made Active in Reports: 05/11/2018

Number of Days to Update: 71

Source: Drug Enforcement Administration

Telephone: 202-307-1000

Last EDR Contact: 05/30/2018

Next Scheduled EDR Contact: 09/10/2018

Data Release Frequency: Quarterly

GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

Local Land Records

LIENS 2: CERCLA Lien Information

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

Date of Government Version: 05/13/2018	Source: Environmental Protection Agency
Date Data Arrived at EDR: 05/30/2018	Telephone: 202-564-6023
Date Made Active in Reports: 06/29/2018	Last EDR Contact: 05/30/2018
Number of Days to Update: 30	Next Scheduled EDR Contact: 08/06/2018
	Data Release Frequency: Semi-Annually

Records of Emergency Release Reports

HMIRS: Hazardous Materials Information Reporting System

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

Date of Government Version: 03/26/2018	Source: U.S. Department of Transportation
Date Data Arrived at EDR: 03/27/2018	Telephone: 202-366-4555
Date Made Active in Reports: 06/08/2018	Last EDR Contact: 03/27/2018
Number of Days to Update: 73	Next Scheduled EDR Contact: 07/09/2018
	Data Release Frequency: Quarterly

SPILLS: Hazardous Material Spills Report

Reported spills or hazardous material spills or releases

Date of Government Version: 04/09/2018	Source: Department of Environmental Quality
Date Data Arrived at EDR: 04/17/2018	Telephone: 406-431-0014
Date Made Active in Reports: 05/29/2018	Last EDR Contact: 04/13/2018
Number of Days to Update: 42	Next Scheduled EDR Contact: 08/20/2018
	Data Release Frequency: Quarterly

Other Ascertainable Records

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

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

Date of Government Version: 03/01/2018	Source: Environmental Protection Agency
Date Data Arrived at EDR: 03/28/2018	Telephone: 303-312-6149
Date Made Active in Reports: 06/22/2018	Last EDR Contact: 06/28/2018
Number of Days to Update: 86	Next Scheduled EDR Contact: 10/08/2018
	Data Release Frequency: Quarterly

FUDS: Formerly Used Defense Sites

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

Date of Government Version: 01/31/2015	Source: U.S. Army Corps of Engineers
Date Data Arrived at EDR: 07/08/2015	Telephone: 202-528-4285
Date Made Active in Reports: 10/13/2015	Last EDR Contact: 05/25/2018
Number of Days to Update: 97	Next Scheduled EDR Contact: 09/03/2018
	Data Release Frequency: Varies

DOD: Department of Defense Sites

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

GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

Date of Government Version: 12/31/2005
Date Data Arrived at EDR: 11/10/2006
Date Made Active in Reports: 01/11/2007
Number of Days to Update: 62

Source: USGS
Telephone: 888-275-8747
Last EDR Contact: 04/13/2018
Next Scheduled EDR Contact: 07/23/2018
Data Release Frequency: Semi-Annually

FEDLAND: Federal and Indian Lands

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

Date of Government Version: 12/31/2005
Date Data Arrived at EDR: 02/06/2006
Date Made Active in Reports: 01/11/2007
Number of Days to Update: 339

Source: U.S. Geological Survey
Telephone: 888-275-8747
Last EDR Contact: 04/11/2018
Next Scheduled EDR Contact: 07/23/2018
Data Release Frequency: N/A

SCRD DRYCLEANERS: State Coalition for Remediation of Drycleaners Listing

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

Date of Government Version: 01/01/2017
Date Data Arrived at EDR: 02/03/2017
Date Made Active in Reports: 04/07/2017
Number of Days to Update: 63

Source: Environmental Protection Agency
Telephone: 615-532-8599
Last EDR Contact: 05/15/2018
Next Scheduled EDR Contact: 08/27/2018
Data Release Frequency: Varies

US FIN ASSUR: Financial Assurance Information

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

Date of Government Version: 03/01/2018
Date Data Arrived at EDR: 03/27/2018
Date Made Active in Reports: 06/22/2018
Number of Days to Update: 87

Source: Environmental Protection Agency
Telephone: 202-566-1917
Last EDR Contact: 06/27/2018
Next Scheduled EDR Contact: 10/08/2018
Data Release Frequency: Quarterly

EPA WATCH LIST: EPA WATCH LIST

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

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

Source: Environmental Protection Agency
Telephone: 617-520-3000
Last EDR Contact: 05/07/2018
Next Scheduled EDR Contact: 08/20/2018
Data Release Frequency: Quarterly

2020 COR ACTION: 2020 Corrective Action Program List

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

GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

Date of Government Version: 04/22/2013
Date Data Arrived at EDR: 03/03/2015
Date Made Active in Reports: 03/09/2015
Number of Days to Update: 6

Source: Environmental Protection Agency
Telephone: 703-308-4044
Last EDR Contact: 05/08/2018
Next Scheduled EDR Contact: 08/20/2018
Data Release Frequency: Varies

TSCA: Toxic Substances Control Act

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

Date of Government Version: 12/31/2016
Date Data Arrived at EDR: 06/21/2017
Date Made Active in Reports: 01/05/2018
Number of Days to Update: 198

Source: EPA
Telephone: 202-260-5521
Last EDR Contact: 06/22/2018
Next Scheduled EDR Contact: 10/01/2018
Data Release Frequency: Every 4 Years

TRIS: Toxic Chemical Release Inventory System

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

Date of Government Version: 12/31/2016
Date Data Arrived at EDR: 01/10/2018
Date Made Active in Reports: 01/12/2018
Number of Days to Update: 2

Source: EPA
Telephone: 202-566-0250
Last EDR Contact: 05/25/2018
Next Scheduled EDR Contact: 09/03/2018
Data Release Frequency: Annually

SSTS: Section 7 Tracking Systems

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

Date of Government Version: 12/31/2009
Date Data Arrived at EDR: 12/10/2010
Date Made Active in Reports: 02/25/2011
Number of Days to Update: 77

Source: EPA
Telephone: 202-564-4203
Last EDR Contact: 04/09/2018
Next Scheduled EDR Contact: 08/06/2018
Data Release Frequency: Annually

ROD: Records Of Decision

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

Date of Government Version: 05/13/2018
Date Data Arrived at EDR: 05/30/2018
Date Made Active in Reports: 06/29/2018
Number of Days to Update: 30

Source: EPA
Telephone: 703-416-0223
Last EDR Contact: 05/30/2018
Next Scheduled EDR Contact: 09/17/2018
Data Release Frequency: Annually

RMP: Risk Management Plans

GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

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

Date of Government Version: 11/02/2017	Source: Environmental Protection Agency
Date Data Arrived at EDR: 11/17/2017	Telephone: 202-564-8600
Date Made Active in Reports: 12/08/2017	Last EDR Contact: 04/20/2018
Number of Days to Update: 21	Next Scheduled EDR Contact: 08/06/2018
	Data Release Frequency: Varies

RAATS: RCRA Administrative Action Tracking System

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

Date of Government Version: 04/17/1995	Source: EPA
Date Data Arrived at EDR: 07/03/1995	Telephone: 202-564-4104
Date Made Active in Reports: 08/07/1995	Last EDR Contact: 06/02/2008
Number of Days to Update: 35	Next Scheduled EDR Contact: 09/01/2008
	Data Release Frequency: No Update Planned

PRP: Potentially Responsible Parties

A listing of verified Potentially Responsible Parties

Date of Government Version: 10/25/2013	Source: EPA
Date Data Arrived at EDR: 10/17/2014	Telephone: 202-564-6023
Date Made Active in Reports: 10/20/2014	Last EDR Contact: 05/30/2018
Number of Days to Update: 3	Next Scheduled EDR Contact: 08/20/2018
	Data Release Frequency: Quarterly

PADS: PCB Activity Database System

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

Date of Government Version: 06/01/2017	Source: EPA
Date Data Arrived at EDR: 06/09/2017	Telephone: 202-566-0500
Date Made Active in Reports: 10/13/2017	Last EDR Contact: 04/13/2018
Number of Days to Update: 126	Next Scheduled EDR Contact: 07/23/2018
	Data Release Frequency: Annually

ICIS: Integrated Compliance Information System

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

Date of Government Version: 11/18/2016	Source: Environmental Protection Agency
Date Data Arrived at EDR: 11/23/2016	Telephone: 202-564-2501
Date Made Active in Reports: 02/10/2017	Last EDR Contact: 04/09/2018
Number of Days to Update: 79	Next Scheduled EDR Contact: 07/23/2018
	Data Release Frequency: Quarterly

GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

FTTS: FIFRA/ TSCA Tracking System - FIFRA (Federal Insecticide, Fungicide, & Rodenticide Act)/TSCA (Toxic Substances Control Act)

FTTS tracks administrative cases and pesticide enforcement actions and compliance activities related to FIFRA, TSCA and EPCRA (Emergency Planning and Community Right-to-Know Act). To maintain currency, EDR contacts the Agency on a quarterly basis.

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

Source: EPA/Office of Prevention, Pesticides and Toxic Substances
Telephone: 202-566-1667
Last EDR Contact: 08/18/2017
Next Scheduled EDR Contact: 12/04/2017
Data Release Frequency: Quarterly

FTTS INSP: FIFRA/ TSCA Tracking System - FIFRA (Federal Insecticide, Fungicide, & Rodenticide Act)/TSCA (Toxic Substances Control Act)

A listing of FIFRA/TSCA Tracking System (FTTS) inspections and enforcements.

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

Source: EPA
Telephone: 202-566-1667
Last EDR Contact: 08/18/2017
Next Scheduled EDR Contact: 12/04/2017
Data Release Frequency: Quarterly

MLTS: Material Licensing Tracking System

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

Date of Government Version: 08/30/2016
Date Data Arrived at EDR: 09/08/2016
Date Made Active in Reports: 10/21/2016
Number of Days to Update: 43

Source: Nuclear Regulatory Commission
Telephone: 301-415-7169
Last EDR Contact: 05/03/2018
Next Scheduled EDR Contact: 08/20/2018
Data Release Frequency: Quarterly

COAL ASH DOE: Steam-Electric Plant Operation Data

A listing of power plants that store ash in surface ponds.

Date of Government Version: 12/31/2005
Date Data Arrived at EDR: 08/07/2009
Date Made Active in Reports: 10/22/2009
Number of Days to Update: 76

Source: Department of Energy
Telephone: 202-586-8719
Last EDR Contact: 06/07/2018
Next Scheduled EDR Contact: 09/17/2018
Data Release Frequency: Varies

COAL ASH EPA: Coal Combustion Residues Surface Impoundments List

A listing of coal combustion residues surface impoundments with high hazard potential ratings.

Date of Government Version: 07/01/2014
Date Data Arrived at EDR: 09/10/2014
Date Made Active in Reports: 10/20/2014
Number of Days to Update: 40

Source: Environmental Protection Agency
Telephone: N/A
Last EDR Contact: 06/04/2018
Next Scheduled EDR Contact: 09/17/2018
Data Release Frequency: Varies

PCB TRANSFORMER: PCB Transformer Registration Database

The database of PCB transformer registrations that includes all PCB registration submittals.

Date of Government Version: 05/24/2017
Date Data Arrived at EDR: 11/30/2017
Date Made Active in Reports: 12/15/2017
Number of Days to Update: 15

Source: Environmental Protection Agency
Telephone: 202-566-0517
Last EDR Contact: 04/27/2018
Next Scheduled EDR Contact: 08/06/2018
Data Release Frequency: Varies

RADINFO: Radiation Information Database

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

GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

Date of Government Version: 04/03/2018
Date Data Arrived at EDR: 04/05/2018
Date Made Active in Reports: 06/29/2018
Number of Days to Update: 85

Source: Environmental Protection Agency
Telephone: 202-343-9775
Last EDR Contact: 04/05/2018
Next Scheduled EDR Contact: 07/16/2018
Data Release Frequency: Quarterly

HIST FTTS: FIFRA/TSCA Tracking System Administrative Case Listing

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

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

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

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

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

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

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

DOT OPS: Incident and Accident Data

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

Date of Government Version: 07/31/2012
Date Data Arrived at EDR: 08/07/2012
Date Made Active in Reports: 09/18/2012
Number of Days to Update: 42

Source: Department of Transportation, Office of Pipeline Safety
Telephone: 202-366-4595
Last EDR Contact: 05/03/2018
Next Scheduled EDR Contact: 08/13/2018
Data Release Frequency: Varies

CONSENT: Superfund (CERCLA) Consent Decrees

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

Date of Government Version: 03/31/2018
Date Data Arrived at EDR: 04/16/2018
Date Made Active in Reports: 06/29/2018
Number of Days to Update: 74

Source: Department of Justice, Consent Decree Library
Telephone: Varies
Last EDR Contact: 06/22/2018
Next Scheduled EDR Contact: 10/01/2018
Data Release Frequency: Varies

BRS: Biennial Reporting System

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

Date of Government Version: 12/31/2015
Date Data Arrived at EDR: 02/22/2017
Date Made Active in Reports: 09/28/2017
Number of Days to Update: 218

Source: EPA/NTIS
Telephone: 800-424-9346
Last EDR Contact: 06/28/2018
Next Scheduled EDR Contact: 09/03/2018
Data Release Frequency: Biennially

GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

INDIAN RESERV: Indian Reservations

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

Date of Government Version: 12/31/2014	Source: USGS
Date Data Arrived at EDR: 07/14/2015	Telephone: 202-208-3710
Date Made Active in Reports: 01/10/2017	Last EDR Contact: 04/11/2018
Number of Days to Update: 546	Next Scheduled EDR Contact: 07/23/2018
	Data Release Frequency: Semi-Annually

FUSRAP: Formerly Utilized Sites Remedial Action Program

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

Date of Government Version: 12/23/2016	Source: Department of Energy
Date Data Arrived at EDR: 12/27/2016	Telephone: 202-586-3559
Date Made Active in Reports: 02/17/2017	Last EDR Contact: 05/07/2018
Number of Days to Update: 52	Next Scheduled EDR Contact: 08/20/2018
	Data Release Frequency: Varies

UMTRA: Uranium Mill Tailings Sites

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

Date of Government Version: 06/23/2017	Source: Department of Energy
Date Data Arrived at EDR: 10/11/2017	Telephone: 505-845-0011
Date Made Active in Reports: 11/03/2017	Last EDR Contact: 05/18/2018
Number of Days to Update: 23	Next Scheduled EDR Contact: 09/03/2018
	Data Release Frequency: Varies

LEAD SMELTER 1: Lead Smelter Sites

A listing of former lead smelter site locations.

Date of Government Version: 05/13/2018	Source: Environmental Protection Agency
Date Data Arrived at EDR: 05/30/2018	Telephone: 703-603-8787
Date Made Active in Reports: 06/29/2018	Last EDR Contact: 05/30/2018
Number of Days to Update: 30	Next Scheduled EDR Contact: 07/16/2018
	Data Release Frequency: Varies

LEAD SMELTER 2: Lead Smelter Sites

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

Date of Government Version: 04/05/2001	Source: American Journal of Public Health
Date Data Arrived at EDR: 10/27/2010	Telephone: 703-305-6451
Date Made Active in Reports: 12/02/2010	Last EDR Contact: 12/02/2009
Number of Days to Update: 36	Next Scheduled EDR Contact: N/A
	Data Release Frequency: No Update Planned

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

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

GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

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

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

US AIRS MINOR: Air Facility System Data

A listing of minor source facilities.

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

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

US MINES: Mines Master Index File

Contains all mine identification numbers issued for mines active or opened since 1971. The data also includes violation information.

Date of Government Version: 05/03/2018
Date Data Arrived at EDR: 05/31/2018
Date Made Active in Reports: 06/29/2018
Number of Days to Update: 29

Source: Department of Labor, Mine Safety and Health Administration
Telephone: 303-231-5959
Last EDR Contact: 05/31/2018
Next Scheduled EDR Contact: 09/10/2018
Data Release Frequency: Semi-Annually

US MINES 2: Ferrous and Nonferrous Metal Mines Database Listing

This map layer includes ferrous (ferrous metal mines are facilities that extract ferrous metals, such as iron ore or molybdenum) and nonferrous (Nonferrous metal mines are facilities that extract nonferrous metals, such as gold, silver, copper, zinc, and lead) metal mines in the United States.

Date of Government Version: 12/05/2005
Date Data Arrived at EDR: 02/29/2008
Date Made Active in Reports: 04/18/2008
Number of Days to Update: 49

Source: USGS
Telephone: 703-648-7709
Last EDR Contact: 05/30/2018
Next Scheduled EDR Contact: 09/10/2018
Data Release Frequency: Varies

US MINES 3: Active Mines & Mineral Plants Database Listing

Active Mines and Mineral Processing Plant operations for commodities monitored by the Minerals Information Team of the USGS.

Date of Government Version: 04/14/2011
Date Data Arrived at EDR: 06/08/2011
Date Made Active in Reports: 09/13/2011
Number of Days to Update: 97

Source: USGS
Telephone: 703-648-7709
Last EDR Contact: 05/30/2018
Next Scheduled EDR Contact: 09/10/2018
Data Release Frequency: Varies

ABANDONED MINES: Abandoned Mines

An inventory of land and water impacted by past mining (primarily coal mining) is maintained by OSMRE to provide information needed to implement the Surface Mining Control and Reclamation Act of 1977 (SMCRA). The inventory contains information on the location, type, and extent of AML impacts, as well as, information on the cost associated with the reclamation of those problems. The inventory is based upon field surveys by State, Tribal, and OSMRE program officials. It is dynamic to the extent that it is modified as new problems are identified and existing problems are reclaimed.

Date of Government Version: 03/08/2018
Date Data Arrived at EDR: 03/13/2018
Date Made Active in Reports: 06/08/2018
Number of Days to Update: 87

Source: Department of Interior
Telephone: 202-208-2609
Last EDR Contact: 06/20/2018
Next Scheduled EDR Contact: 09/24/2018
Data Release Frequency: Quarterly

GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

FINDS: Facility Index System/Facility Registry System

Facility Index System. FINDS contains both facility information and 'pointers' to other sources that contain more detail. EDR includes the following FINDS databases in this report: PCS (Permit Compliance System), AIRS (Aerometric Information Retrieval System), DOCKET (Enforcement Docket used to manage and track information on civil judicial enforcement cases for all environmental statutes), FURS (Federal Underground Injection Control), C-DOCKET (Criminal Docket System used to track criminal enforcement actions for all environmental statutes), FFIS (Federal Facilities Information System), STATE (State Environmental Laws and Statutes), and PADS (PCB Activity Data System).

Date of Government Version: 02/21/2018	Source: EPA
Date Data Arrived at EDR: 02/23/2018	Telephone: (303) 312-6312
Date Made Active in Reports: 03/23/2018	Last EDR Contact: 06/06/2018
Number of Days to Update: 28	Next Scheduled EDR Contact: 09/17/2018
	Data Release Frequency: Quarterly

UXO: Unexploded Ordnance Sites

A listing of unexploded ordnance site locations

Date of Government Version: 09/30/2016	Source: Department of Defense
Date Data Arrived at EDR: 10/31/2017	Telephone: 703-704-1564
Date Made Active in Reports: 01/12/2018	Last EDR Contact: 04/13/2018
Number of Days to Update: 73	Next Scheduled EDR Contact: 07/30/2018
	Data Release Frequency: Varies

ECHO: Enforcement & Compliance History Information

ECHO provides integrated compliance and enforcement information for about 800,000 regulated facilities nationwide.

Date of Government Version: 02/25/2018	Source: Environmental Protection Agency
Date Data Arrived at EDR: 03/17/2018	Telephone: 202-564-2280
Date Made Active in Reports: 06/08/2018	Last EDR Contact: 06/06/2018
Number of Days to Update: 83	Next Scheduled EDR Contact: 09/17/2018
	Data Release Frequency: Quarterly

DOCKET HWC: Hazardous Waste Compliance Docket Listing

A complete list of the Federal Agency Hazardous Waste Compliance Docket Facilities.

Date of Government Version: 01/04/2018	Source: Environmental Protection Agency
Date Data Arrived at EDR: 01/19/2018	Telephone: 202-564-0527
Date Made Active in Reports: 04/13/2018	Last EDR Contact: 06/01/2018
Number of Days to Update: 84	Next Scheduled EDR Contact: 09/10/2018
	Data Release Frequency: Varies

FUELS PROGRAM: EPA Fuels Program Registered Listing

This listing includes facilities that are registered under the Part 80 (Code of Federal Regulations) EPA Fuels Programs. All companies now are required to submit new and updated registrations.

Date of Government Version: 02/20/2018	Source: EPA
Date Data Arrived at EDR: 02/21/2018	Telephone: 800-385-6164
Date Made Active in Reports: 03/23/2018	Last EDR Contact: 05/23/2018
Number of Days to Update: 30	Next Scheduled EDR Contact: 09/03/2018
	Data Release Frequency: Quarterly

ABANDONED MINES: Abandoned and Inactive Mines Database

Mine locations and attributes from the Montana Bureau of Mines and Geology (MBMG) Abandoned and Inactive Mines database. This data was compiled by MBMG using the U.S. Bureau of Mines MILS database as a basis. The information was updated during the USDA Forest Service (Region 1) and U.S. Bureau of Land Management mine inventory (conducted from 1992 to 2002). The coordinates and legal descriptions come from sources of varying accuracy. The attributes included here are a subset of those available from the MBMG database.

Date of Government Version: 01/17/2014	Source: Bureau of Mines and Geology
Date Data Arrived at EDR: 09/16/2015	Telephone: 406-496-4606
Date Made Active in Reports: 11/11/2015	Last EDR Contact: 06/08/2018
Number of Days to Update: 56	Next Scheduled EDR Contact: 09/17/2018
	Data Release Frequency: Varies

GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

AIRS: Emissions Inventory Listing Emissions inventory information.

Date of Government Version: 04/24/2018
Date Data Arrived at EDR: 04/25/2018
Date Made Active in Reports: 05/29/2018
Number of Days to Update: 34

Source: Department of Environmental Quality
Telephone: 406-444-2742
Last EDR Contact: 06/22/2018
Next Scheduled EDR Contact: 10/08/2018
Data Release Frequency: Annually

ASBESTOS: Asbestos Notification Listing Asbestos notification sites

Date of Government Version: 04/10/2018
Date Data Arrived at EDR: 04/11/2018
Date Made Active in Reports: 05/29/2018
Number of Days to Update: 48

Source: Department of Environmental Quality
Telephone: 406-444-6762
Last EDR Contact: 04/11/2018
Next Scheduled EDR Contact: 07/23/2018
Data Release Frequency: Varies

COAL ASH: Coal Ash Disposal Site Listing A listing of coal ash disposal site locations.

Date of Government Version: 11/16/2015
Date Data Arrived at EDR: 11/17/2015
Date Made Active in Reports: 01/19/2016
Number of Days to Update: 63

Source: Department of Environmental Quality
Telephone: 406-444-1808
Last EDR Contact: 04/12/2018
Next Scheduled EDR Contact: 07/30/2018
Data Release Frequency: Varies

DRYCLEANERS: Drycleaner facilities A listing of drycleaner facility locations.

Date of Government Version: 10/16/2015
Date Data Arrived at EDR: 12/19/2017
Date Made Active in Reports: 01/11/2018
Number of Days to Update: 23

Source: Department of Environmental Quality
Telephone: 406-841-5251
Last EDR Contact: 06/07/2018
Next Scheduled EDR Contact: 09/24/2018
Data Release Frequency: No Update Planned

Financial Assurance: Financial Assurance Information Listing Financial Assurance information.

Date of Government Version: 03/08/2018
Date Data Arrived at EDR: 03/13/2018
Date Made Active in Reports: 04/23/2018
Number of Days to Update: 41

Source: Department of Environmental Quality
Telephone: 406-444-2876
Last EDR Contact: 06/07/2018
Next Scheduled EDR Contact: 09/24/2018
Data Release Frequency: Annually

REM RPROGRAM: Remediation Response Site Database A listing of sites included in the Remediation Response Site Database.

Date of Government Version: 02/28/2018
Date Data Arrived at EDR: 03/30/2018
Date Made Active in Reports: 05/24/2018
Number of Days to Update: 55

Source: Department of Environmental Quality
Telephone: 406-444-0474
Last EDR Contact: 06/12/2018
Next Scheduled EDR Contact: 09/17/2018
Data Release Frequency: Quarterly

WQA: WQA Site Ranking List

Sites regulated under the Montana Water Quality Act (WQA) are addressed by the Groundwater Remediation Program. These sites typically require long-term soil, surface water, and/or groundwater remediation and monitoring. This program addresses sites that are not addressed by the Leaking Underground Storage Tank Program, CECRA Program, Permitting and Compliance Division, or other state authorities.

GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

Date of Government Version: 02/28/2018
Date Data Arrived at EDR: 03/30/2018
Date Made Active in Reports: 05/24/2018
Number of Days to Update: 55

Source: Department of Environmental Quality
Telephone: 406-841-5062
Last EDR Contact: 06/12/2018
Next Scheduled EDR Contact: 09/17/2018
Data Release Frequency: Quarterly

EDR HIGH RISK HISTORICAL RECORDS

EDR Exclusive Records

EDR MGP: EDR Proprietary Manufactured Gas Plants

The EDR Proprietary Manufactured Gas Plant Database includes records of coal gas plants (manufactured gas plants) compiled by EDR's researchers. Manufactured gas sites were used in the United States from the 1800's to 1950's to produce a gas that could be distributed and used as fuel. These plants used whale oil, rosin, coal, or a mixture of coal, oil, and water that also produced a significant amount of waste. Many of the byproducts of the gas production, such as coal tar (oily waste containing volatile and non-volatile chemicals), sludges, oils and other compounds are potentially hazardous to human health and the environment. The byproduct from this process was frequently disposed of directly at the plant site and can remain or spread slowly, serving as a continuous source of soil and groundwater contamination.

Date of Government Version: N/A
Date Data Arrived at EDR: N/A
Date Made Active in Reports: N/A
Number of Days to Update: N/A

Source: EDR, Inc.
Telephone: N/A
Last EDR Contact: N/A
Next Scheduled EDR Contact: N/A
Data Release Frequency: No Update Planned

EDR RECOVERED GOVERNMENT ARCHIVES

Exclusive Recovered Govt. Archives

RGA HWS: Recovered Government Archive State Hazardous Waste Facilities List

The EDR Recovered Government Archive State Hazardous Waste database provides a list of SHWS incidents derived from historical databases and includes many records that no longer appear in current government lists. Compiled from Records formerly available from the Department of Environmental Quality in Montana.

Date of Government Version: N/A
Date Data Arrived at EDR: 07/01/2013
Date Made Active in Reports: 01/08/2014
Number of Days to Update: 191

Source: Department of Environmental Quality
Telephone: N/A
Last EDR Contact: 06/01/2012
Next Scheduled EDR Contact: N/A
Data Release Frequency: Varies

RGA LUST: Recovered Government Archive Leaking Underground Storage Tank

The EDR Recovered Government Archive Leaking Underground Storage Tank database provides a list of LUST incidents derived from historical databases and includes many records that no longer appear in current government lists. Compiled from Records formerly available from the Department of Environmental Quality in Montana.

Date of Government Version: N/A
Date Data Arrived at EDR: 07/01/2013
Date Made Active in Reports: 01/03/2014
Number of Days to Update: 186

Source: Department of Environmental Quality
Telephone: N/A
Last EDR Contact: 06/01/2012
Next Scheduled EDR Contact: N/A
Data Release Frequency: Varies

OTHER DATABASE(S)

Depending on the geographic area covered by this report, the data provided in these specialty databases may or may not be complete. For example, the existence of wetlands information data in a specific report does not mean that all wetlands in the area covered by the report are included. Moreover, the absence of any reported wetlands information does not necessarily mean that wetlands do not exist in the area covered by the report.

GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

NY MANIFEST: Facility and Manifest Data

Manifest is a document that lists and tracks hazardous waste from the generator through transporters to a TSD facility.

Date of Government Version: 04/30/2018

Date Data Arrived at EDR: 05/03/2018

Date Made Active in Reports: 06/07/2018

Number of Days to Update: 35

Source: Department of Environmental Conservation

Telephone: 518-402-8651

Last EDR Contact: 05/03/2018

Next Scheduled EDR Contact: 08/13/2018

Data Release Frequency: Quarterly

Oil/Gas Pipelines

Source: PennWell Corporation

Petroleum Bundle (Crude Oil, Refined Products, Petrochemicals, Gas Liquids (LPG/NGL), and Specialty Gases (Miscellaneous)) N = Natural Gas Bundle (Natural Gas, Gas Liquids (LPG/NGL), and Specialty Gases (Miscellaneous)). This map includes information copyrighted by PennWell Corporation. This information is provided on a best effort basis and PennWell Corporation does not guarantee its accuracy nor warrant its fitness for any particular purpose. Such information has been reprinted with the permission of PennWell.

Electric Power Transmission Line Data

Source: PennWell Corporation

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Sensitive Receptors: There are individuals deemed sensitive receptors due to their fragile immune systems and special sensitivity to environmental discharges. These sensitive receptors typically include the elderly, the sick, and children. While the location of all sensitive receptors cannot be determined, EDR indicates those buildings and facilities - schools, daycares, hospitals, medical centers, and nursing homes - where individuals who are sensitive receptors are likely to be located.

AHA Hospitals:

Source: American Hospital Association, Inc.

Telephone: 312-280-5991

The database includes a listing of hospitals based on the American Hospital Association's annual survey of hospitals.

Medical Centers: Provider of Services Listing

Source: Centers for Medicare & Medicaid Services

Telephone: 410-786-3000

A listing of hospitals with Medicare provider number, produced by Centers of Medicare & Medicaid Services, a federal agency within the U.S. Department of Health and Human Services.

Nursing Homes

Source: National Institutes of Health

Telephone: 301-594-6248

Information on Medicare and Medicaid certified nursing homes in the United States.

Public Schools

Source: National Center for Education Statistics

Telephone: 202-502-7300

The National Center for Education Statistics' primary database on elementary and secondary public education in the United States. It is a comprehensive, annual, national statistical database of all public elementary and secondary schools and school districts, which contains data that are comparable across all states.

Private Schools

Source: National Center for Education Statistics

Telephone: 202-502-7300

The National Center for Education Statistics' primary database on private school locations in the United States.

Daycare Centers: Daycare Facility List

Source: Department of Public Health & Human Services

Telephone: 406-444-1742

Flood Zone Data: This data was obtained from the Federal Emergency Management Agency (FEMA). It depicts 100-year and 500-year flood zones as defined by FEMA. It includes the National Flood Hazard Layer (NFHL) which incorporates Flood Insurance Rate Map (FIRM) data and Q3 data from FEMA in areas not covered by NFHL.

Source: FEMA

Telephone: 877-336-2627

Date of Government Version: 2003, 2015

GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

NWI: National Wetlands Inventory. This data, available in select counties across the country, was obtained by EDR in 2002, 2005 and 2010 from the U.S. Fish and Wildlife Service.

State Wetlands Data: Wetland and Riparian Framework
Source: Natural Heritage Program
Telephone: 406-444-0915

Current USGS 7.5 Minute Topographic Map
Source: U.S. Geological Survey

STREET AND ADDRESS INFORMATION

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GEOCHECK[®] - PHYSICAL SETTING SOURCE ADDENDUM

TARGET PROPERTY ADDRESS

POPELKA ENTERPRISES LLC
KING AVE EAST AND COMMERCE WAY
BILLINGS, MT 59101

TARGET PROPERTY COORDINATES

Latitude (North):	45.75645 - 45° 45' 23.22"
Longitude (West):	108.538502 - 108° 32' 18.61"
Universal Transverse Mercator:	Zone 12
UTM X (Meters):	691438.2
UTM Y (Meters):	5069717.0
Elevation:	3155 ft. above sea level

USGS TOPOGRAPHIC MAP

Target Property Map:	6057372 BILLINGS WEST, MT
Version Date:	2014
South Map:	6057398 YEGEN, MT
Version Date:	2014

EDR's GeoCheck Physical Setting Source Addendum is provided to assist the environmental professional in forming an opinion about the impact of potential contaminant migration.

Assessment of the impact of contaminant migration generally has two principal investigative components:

1. Groundwater flow direction, and
2. Groundwater flow velocity.

Groundwater flow direction may be impacted by surface topography, hydrology, hydrogeology, characteristics of the soil, and nearby wells. Groundwater flow velocity is generally impacted by the nature of the geologic strata.

GEOCHECK® - PHYSICAL SETTING SOURCE SUMMARY

GROUNDWATER FLOW DIRECTION INFORMATION

Groundwater flow direction for a particular site is best determined by a qualified environmental professional using site-specific well data. If such data is not reasonably ascertainable, it may be necessary to rely on other sources of information, such as surface topographic information, hydrologic information, hydrogeologic data collected on nearby properties, and regional groundwater flow information (from deep aquifers).

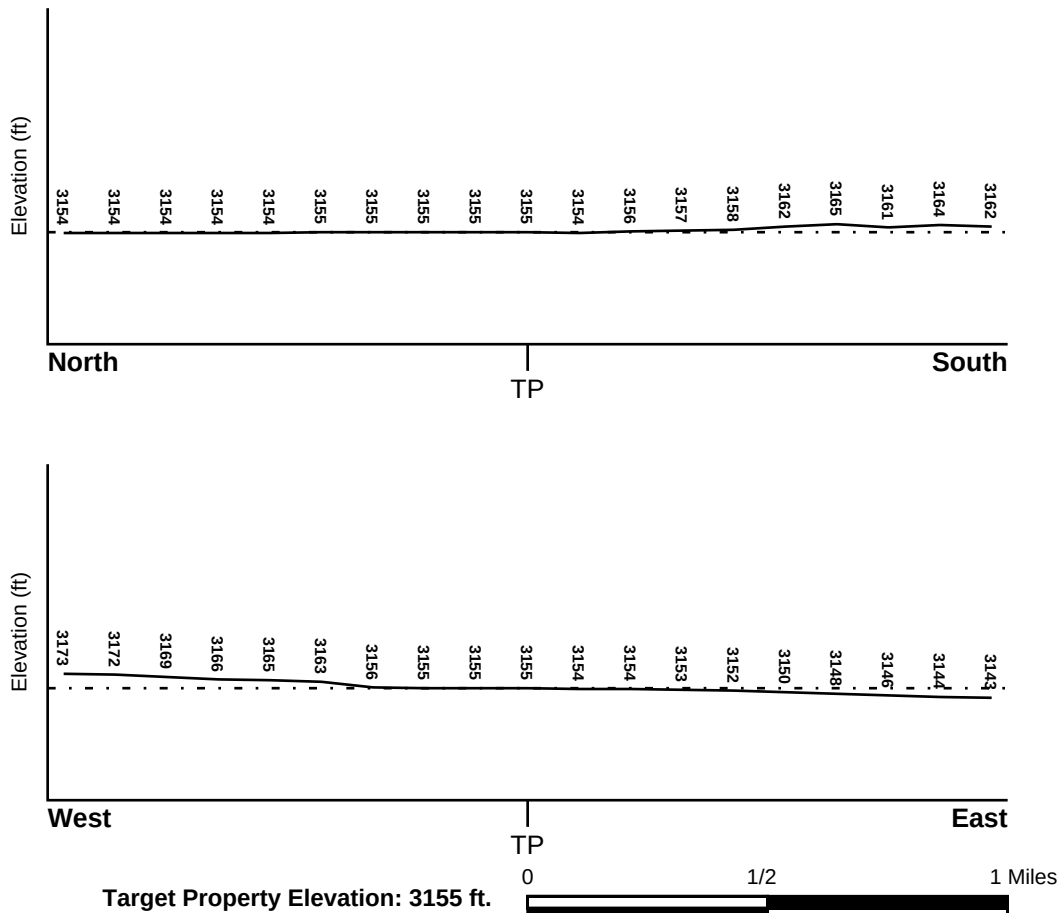
TOPOGRAPHIC INFORMATION

Surface topography may be indicative of the direction of surficial groundwater flow. This information can be used to assist the environmental professional in forming an opinion about the impact of nearby contaminated properties or, should contamination exist on the target property, what downgradient sites might be impacted.

TARGET PROPERTY TOPOGRAPHY

General Topographic Gradient: General East

SURROUNDING TOPOGRAPHY: ELEVATION PROFILES



Source: Topography has been determined from the USGS 7.5' Digital Elevation Model and should be evaluated on a relative (not an absolute) basis. Relative elevation information between sites of close proximity should be field verified.

GEOCHECK® - PHYSICAL SETTING SOURCE SUMMARY

HYDROLOGIC INFORMATION

Surface water can act as a hydrologic barrier to groundwater flow. Such hydrologic information can be used to assist the environmental professional in forming an opinion about the impact of nearby contaminated properties or, should contamination exist on the target property, what downgradient sites might be impacted.

Refer to the Physical Setting Source Map following this summary for hydrologic information (major waterways and bodies of water).

FEMA FLOOD ZONE

<u>Flood Plain Panel at Target Property</u>	<u>FEMA Source Type</u>
30111C1270E	FEMA FIRM Flood data
<u>Additional Panels in search area:</u>	<u>FEMA Source Type</u>
30111C1460E	FEMA FIRM Flood data

NATIONAL WETLAND INVENTORY

<u>NWI Quad at Target Property</u>	<u>NWI Electronic Data Coverage</u>
NOT AVAILABLE	YES - refer to the Overview Map and Detail Map

HYDROGEOLOGIC INFORMATION

Hydrogeologic information obtained by installation of wells on a specific site can often be an indicator of groundwater flow direction in the immediate area. Such hydrogeologic information can be used to assist the environmental professional in forming an opinion about the impact of nearby contaminated properties or, should contamination exist on the target property, what downgradient sites might be impacted.

AQUIFLOW®

Search Radius: 1.000 Mile.

EDR has developed the AQUIFLOW Information System to provide data on the general direction of groundwater flow at specific points. EDR has reviewed reports submitted by environmental professionals to regulatory authorities at select sites and has extracted the date of the report, groundwater flow direction as determined hydrogeologically, and the depth to water table.

<u>MAP ID</u>	<u>LOCATION</u>	<u>GENERAL DIRECTION</u>
Not Reported	<u>FROM TP</u>	<u>GROUNDWATER FLOW</u>

GEOCHECK® - PHYSICAL SETTING SOURCE SUMMARY

GROUNDWATER FLOW VELOCITY INFORMATION

Groundwater flow velocity information for a particular site is best determined by a qualified environmental professional using site specific geologic and soil strata data. If such data are not reasonably ascertainable, it may be necessary to rely on other sources of information, including geologic age identification, rock stratigraphic unit and soil characteristics data collected on nearby properties and regional soil information. In general, contaminant plumes move more quickly through sandy-gravelly types of soils than silty-clayey types of soils.

GEOLOGIC INFORMATION IN GENERAL AREA OF TARGET PROPERTY

Geologic information can be used by the environmental professional in forming an opinion about the relative speed at which contaminant migration may be occurring.

ROCK STRATIGRAPHIC UNIT

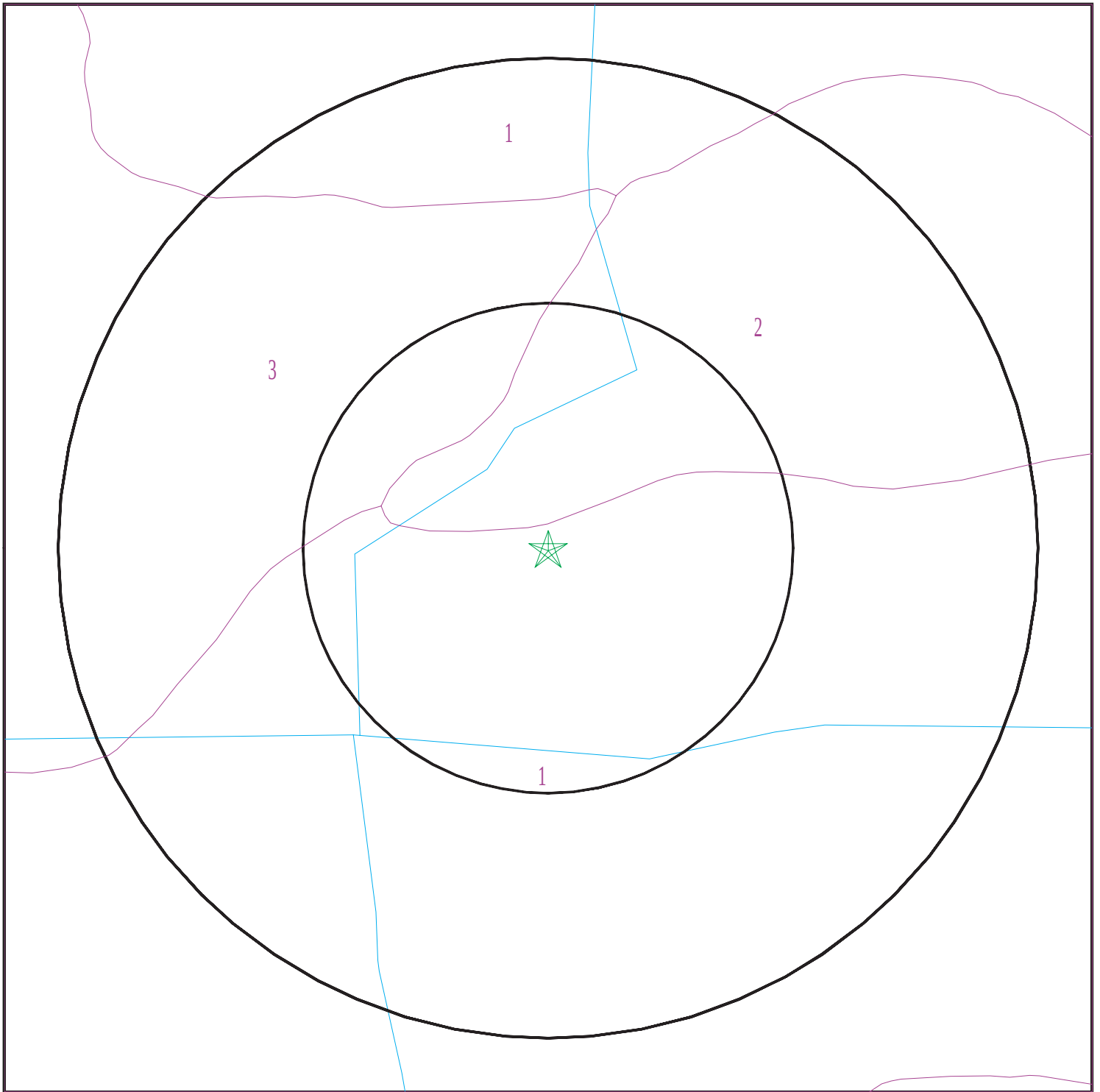
Era:	Mesozoic
System:	Cretaceous
Series:	Austin and Eagle Ford Groups
Code:	uK2 (<i>decoded above as Era, System & Series</i>)

GEOLOGIC AGE IDENTIFICATION

Category: Stratified Sequence

Geologic Age and Rock Stratigraphic Unit Source: P.G. Schruben, R.E. Arndt and W.J. Bawiec, Geology of the Conterminous U.S. at 1:2,500,000 Scale - a digital representation of the 1974 P.B. King and H.M. Beikman Map, USGS Digital Data Series DDS - 11 (1994).

SSURGO SOIL MAP - 5351859.2s



- ★ Target Property
- SSURGO Soil
- Water

0 1/16 1/8 1/4 Miles



SITE NAME: Popelka Enterprises LLC
ADDRESS: King Ave East and Commerce Way
Billings MT 59101
LAT/LONG: 45.75645 / 108.538502

CLIENT: Environmental Consulting Services, LLC
CONTACT: Jason Vollmer
INQUIRY #: 5351859.2s
DATE: July 03, 2018 1:38 pm

GEOCHECK® - PHYSICAL SETTING SOURCE SUMMARY

DOMINANT SOIL COMPOSITION IN GENERAL AREA OF TARGET PROPERTY

The U.S. Department of Agriculture's (USDA) Soil Conservation Service (SCS) leads the National Cooperative Soil Survey (NCSS) and is responsible for collecting, storing, maintaining and distributing soil survey information for privately owned lands in the United States. A soil map in a soil survey is a representation of soil patterns in a landscape. The following information is based on Soil Conservation Service SSURGO data.

Soil Map ID: 1

Soil Component Name: LOHMILLER

Soil Surface Texture:
Hydrologic Group: Class C - Slow infiltration rates. Soils with layers impeding downward movement of water, or soils with moderately fine or fine textures.

Soil Drainage Class: Well drained

Hydric Status: Not hydric

Corrosion Potential - Uncoated Steel: High

Depth to Bedrock Min: > 0 inches

Depth to Watertable Min: > 0 inches

Soil Layer Information							
	Boundary			Classification		Saturated hydraulic conductivity micro m/sec	Soil Reaction (pH)
Layer	Upper	Lower	Soil Texture Class	AASHTO Group	Unified Soil		
1	0 inches	9 inches		Not reported	Not reported	Max: 1.4 Min: 0.42	Max: 8.4 Min: 6.6
2	9 inches	42 inches		Not reported	Not reported	Max: 1.4 Min: 0.42	Max: 8.4 Min: 7.4
3	42 inches	59 inches		Not reported	Not reported	Max: 1.4 Min: 0.42	Max: 9 Min: 7.9

Soil Map ID: 2

Soil Component Name: KEISER

Soil Surface Texture:
Hydrologic Group: Class B - Moderate infiltration rates. Deep and moderately deep, moderately well and well drained soils with moderately coarse textures.

Soil Drainage Class: Well drained

GEOCHECK® - PHYSICAL SETTING SOURCE SUMMARY

Hydric Status: Not hydric

Corrosion Potential - Uncoated Steel: High

Depth to Bedrock Min: > 0 inches

Depth to Watertable Min: > 0 inches

Soil Layer Information							
Layer	Boundary		Soil Texture Class	Classification		Saturated hydraulic conductivity micro m/sec	Soil Reaction (pH)
	Upper	Lower		AASHTO Group	Unified Soil		
1	0 inches	3 inches		Not reported	Not reported	Max: 4 Min: 1.4	Max: 7.3 Min: 6.6
2	3 inches	9 inches		Not reported	Not reported	Max: 4 Min: 1.4	Max: 7.3 Min: 6.6
3	9 inches	22 inches		Not reported	Not reported	Max: 4 Min: 1.4	Max: 9 Min: 7.9
4	22 inches	59 inches		Not reported	Not reported	Max: 4 Min: 1.4	Max: 9 Min: 8.5

Soil Map ID: 3

Soil Component Name: HESPER

Soil Surface Texture:
Hydrologic Group: Class B - Moderate infiltration rates. Deep and moderately deep, moderately well and well drained soils with moderately coarse textures.

Soil Drainage Class: Well drained

Hydric Status: Not hydric

Corrosion Potential - Uncoated Steel: High

Depth to Bedrock Min: > 0 inches

Depth to Watertable Min: > 0 inches

Soil Layer Information							
Layer	Boundary		Soil Texture Class	Classification		Saturated hydraulic conductivity micro m/sec	Soil Reaction (pH)
	Upper	Lower		AASHTO Group	Unified Soil		
1	0 inches	1 inches		Not reported	Not reported	Max: 4 Min: 1.4	Max: 7.3 Min: 6.6

GEOCHECK® - PHYSICAL SETTING SOURCE SUMMARY

Soil Layer Information							
Layer	Boundary		Soil Texture Class	Classification		Saturated hydraulic conductivity micro m/sec	Soil Reaction (pH)
	Upper	Lower		AASHTO Group	Unified Soil		
2	1 inches	12 inches		Not reported	Not reported	Max: 4 Min: 1.4	Max: 7.3 Min: 6.6
3	12 inches	16 inches		Not reported	Not reported	Max: 4 Min: 1.4	Max: 7.8 Min: 7.4
4	16 inches	44 inches		Not reported	Not reported	Max: 4 Min: 1.4	Max: 8.4 Min: 7.9
5	44 inches	59 inches		Not reported	Not reported	Max: 14 Min: 4	Max: 9 Min: 7.9

LOCAL / REGIONAL WATER AGENCY RECORDS

EDR Local/Regional Water Agency records provide water well information to assist the environmental professional in assessing sources that may impact ground water flow direction, and in forming an opinion about the impact of contaminant migration on nearby drinking water wells.

WELL SEARCH DISTANCE INFORMATION

<u>DATABASE</u>	<u>SEARCH DISTANCE (miles)</u>
Federal USGS	1.000
Federal FRDS PWS	Nearest PWS within 1 mile
State Database	1.000

FEDERAL USGS WELL INFORMATION

<u>MAP ID</u>	<u>WELL ID</u>	<u>LOCATION FROM TP</u>
C15	USGS40000704919	1/4 - 1/2 Mile North
M63	USGS40000704818	1/2 - 1 Mile SW
T98	USGS40000704973	1/2 - 1 Mile North
AL207	USGS40000705006	1/2 - 1 Mile NNE
AO209	USGS40000704748	1/2 - 1 Mile SSW

FEDERAL FRDS PUBLIC WATER SUPPLY SYSTEM INFORMATION

<u>MAP ID</u>	<u>WELL ID</u>	<u>LOCATION FROM TP</u>
No PWS System Found		

Note: PWS System location is not always the same as well location.

GEOCHECK® - PHYSICAL SETTING SOURCE SUMMARY

STATE DATABASE WELL INFORMATION

MAP ID	WELL ID	LOCATION FROM TP
1	MTG500000126723	1/8 - 1/4 Mile South
2	MTG500000088815	1/8 - 1/4 Mile SE
3	MTG500000119111	1/8 - 1/4 Mile WNW
A4	MTG500000088798	1/4 - 1/2 Mile East
A5	MTG500000074750	1/4 - 1/2 Mile East
A6	MTG500000204036	1/4 - 1/2 Mile East
7	MTG500000134227	1/4 - 1/2 Mile NE
8	MTG500000125723	1/4 - 1/2 Mile SSE
B9	MTG500000101856	1/4 - 1/2 Mile North
B10	MTG500000101008	1/4 - 1/2 Mile North
B11	MTG500000101855	1/4 - 1/2 Mile North
12	MTG500000138551	1/4 - 1/2 Mile SW
13	MTG500000130020	1/4 - 1/2 Mile SE
14	MTG500000095989	1/4 - 1/2 Mile NNW
16	MTG500000197659	1/4 - 1/2 Mile NW
D17	MTG500000234313	1/4 - 1/2 Mile WNW
C18	MTG500000095531	1/4 - 1/2 Mile North
E19	MTG500000155437	1/4 - 1/2 Mile NE
E20	MTG500000076705	1/4 - 1/2 Mile NE
E21	MTG500000074565	1/4 - 1/2 Mile NE
E22	MTG500000075080	1/4 - 1/2 Mile NE
F23	MTG500000113043	1/4 - 1/2 Mile NE
F24	MTG500000076706	1/4 - 1/2 Mile NE
25	MTG500000074765	1/4 - 1/2 Mile SSE
G26	MTG500000205165	1/4 - 1/2 Mile ENE
27	MTD500000001370	1/4 - 1/2 Mile NW
G28	MTG500000075077	1/4 - 1/2 Mile ENE
G29	MTG500000075078	1/4 - 1/2 Mile ENE
G30	MTG500000074564	1/4 - 1/2 Mile ENE
G31	MTG500000074748	1/4 - 1/2 Mile ENE
G32	MTG500000076704	1/4 - 1/2 Mile ENE
G33	MTG500000078392	1/4 - 1/2 Mile ENE
G34	MTG500000078391	1/4 - 1/2 Mile ENE
G35	MTG500000076886	1/4 - 1/2 Mile ENE
36	MTG500000075075	1/4 - 1/2 Mile West
37	MTG500000076766	1/4 - 1/2 Mile WNW
D38	MTG500000225858	1/4 - 1/2 Mile WNW
G39	MTG500000076771	1/4 - 1/2 Mile ENE
40	MTG500000218568	1/4 - 1/2 Mile ENE
H41	MTG500000074900	1/4 - 1/2 Mile NE
I42	MTG500000017391	1/4 - 1/2 Mile WNW
I43	MTG500000016970	1/4 - 1/2 Mile WNW
I44	MTG500000096600	1/4 - 1/2 Mile WNW
J45	MTG500000078388	1/4 - 1/2 Mile West
J46	MTG500000078387	1/4 - 1/2 Mile West
H47	MTG500000230072	1/4 - 1/2 Mile NE
48	MTG500000095988	1/2 - 1 Mile NNW
49	MTG500000075079	1/2 - 1 Mile ENE
K50	MTG500000183195	1/2 - 1 Mile East
K51	MTG500000088799	1/2 - 1 Mile East
K52	MTG500000077044	1/2 - 1 Mile East
53	MTG500000148240	1/2 - 1 Mile WSW

GEOCHECK® - PHYSICAL SETTING SOURCE SUMMARY

STATE DATABASE WELL INFORMATION

MAP ID	WELL ID	LOCATION FROM TP
J54	MTG500000181247	1/2 - 1 Mile West
J55	MTG500000182117	1/2 - 1 Mile West
J56	MTG500000182187	1/2 - 1 Mile West
L57	MTG500000128133	1/2 - 1 Mile NNE
L58	MTG500000113142	1/2 - 1 Mile NNE
L59	MTG500000112922	1/2 - 1 Mile NNE
L60	MTG500000113108	1/2 - 1 Mile NNE
61	MTG500000174314	1/2 - 1 Mile SSE
62	MTG500000078515	1/2 - 1 Mile SE
M64	MTG500000212172	1/2 - 1 Mile SW
N65	MTG500000075072	1/2 - 1 Mile NW
N66	MTG500000075071	1/2 - 1 Mile NW
N67	MTG500000074638	1/2 - 1 Mile NW
N68	MTG500000076697	1/2 - 1 Mile NW
N69	MTG500000186711	1/2 - 1 Mile NW
N70	MTG500000181796	1/2 - 1 Mile NW
N71	MTG500000140861	1/2 - 1 Mile NW
O72	MTG500000176231	1/2 - 1 Mile WNW
O73	MTG500000176230	1/2 - 1 Mile WNW
O74	MTG500000176611	1/2 - 1 Mile WNW
O75	MTG500000180699	1/2 - 1 Mile WNW
O76	MTG500000177459	1/2 - 1 Mile WNW
O77	MTG500000175276	1/2 - 1 Mile WNW
O78	MTG500000175104	1/2 - 1 Mile WNW
O79	MTG500000175103	1/2 - 1 Mile WNW
O80	MTG500000175367	1/2 - 1 Mile WNW
O81	MTG500000175300	1/2 - 1 Mile WNW
O82	MTG500000175299	1/2 - 1 Mile WNW
83	MTG500000076887	1/2 - 1 Mile NE
P84	MTG500000076888	1/2 - 1 Mile ENE
P85	MTG500000099100	1/2 - 1 Mile ENE
P86	MTG500000088800	1/2 - 1 Mile ENE
87	MTG500000076769	1/2 - 1 Mile ENE
Q88	MTG500000088703	1/2 - 1 Mile NNW
Q89	MTG500000088702	1/2 - 1 Mile NNW
R90	MTG500000107059	1/2 - 1 Mile West
91	MTG500000074749	1/2 - 1 Mile ENE
R92	MTG500000105316	1/2 - 1 Mile West
R93	MTG500000105337	1/2 - 1 Mile West
S94	MTG500000074560	1/2 - 1 Mile WNW
S95	MTG500000074641	1/2 - 1 Mile WNW
S96	MTG500000075073	1/2 - 1 Mile WNW
T97	MTG500000212286	1/2 - 1 Mile North
U99	MTG500000130758	1/2 - 1 Mile SW
U100	MTG500000130393	1/2 - 1 Mile SW
U101	MTG500000130933	1/2 - 1 Mile SW
U102	MTG500000130932	1/2 - 1 Mile SW
V103	MTG500000076764	1/2 - 1 Mile WNW
V104	MTG500000075074	1/2 - 1 Mile WNW
V105	MTG500000076882	1/2 - 1 Mile WNW
V106	MTG500000076765	1/2 - 1 Mile WNW
R107	MTG500000107058	1/2 - 1 Mile West

GEOCHECK® - PHYSICAL SETTING SOURCE SUMMARY

STATE DATABASE WELL INFORMATION

MAP ID	WELL ID	LOCATION FROM TP
W108	MTG500000076703	1/2 - 1 Mile NE
109	MTG500000218605	1/2 - 1 Mile NW
X110	MTG500000128800	1/2 - 1 Mile SSW
X111	MTG500000077038	1/2 - 1 Mile SSW
X112	MTG500000128867	1/2 - 1 Mile SSW
X113	MTG500000128820	1/2 - 1 Mile SSW
114	MTG500000017909	1/2 - 1 Mile West
Y115	MTG500000074916	1/2 - 1 Mile ESE
Y116	MTG500000076907	1/2 - 1 Mile ESE
Z117	MTG500000074557	1/2 - 1 Mile North
Z118	MTG500000105188	1/2 - 1 Mile North
Z119	MTG500000105246	1/2 - 1 Mile North
Z120	MTG500000105187	1/2 - 1 Mile North
Z121	MTG500000076880	1/2 - 1 Mile North
Z122	MTG500000105162	1/2 - 1 Mile North
123	MTG500000075247	1/2 - 1 Mile ESE
AA124	MTG500000124108	1/2 - 1 Mile WSW
AA125	MTG500000124136	1/2 - 1 Mile WSW
W126	MTG500000189002	1/2 - 1 Mile NE
AB127	MTG500000076885	1/2 - 1 Mile NNE
AB128	MTG500000074747	1/2 - 1 Mile NNE
AB129	MTG500000088797	1/2 - 1 Mile NNE
AB130	MTG500000088796	1/2 - 1 Mile NNE
131	MTG500000145029	1/2 - 1 Mile South
W132	MTG500000189187	1/2 - 1 Mile NE
133	MTG500000204525	1/2 - 1 Mile WSW
AC134	MTG500000206257	1/2 - 1 Mile NW
135	MTG500000088802	1/2 - 1 Mile ENE
AC136	MTG500000168317	1/2 - 1 Mile NW
AC137	MTG500000168318	1/2 - 1 Mile NW
AC138	MTG500000172906	1/2 - 1 Mile NW
AC139	MTG500000019697	1/2 - 1 Mile NW
AC140	MTG500000168006	1/2 - 1 Mile NW
AC141	MTG500000168007	1/2 - 1 Mile NW
AC142	MTG500000205952	1/2 - 1 Mile NW
AC143	MTG500000206351	1/2 - 1 Mile NW
AC144	MTG500000205782	1/2 - 1 Mile NW
AC145	MTG500000205860	1/2 - 1 Mile NW
146	MTG500000163964	1/2 - 1 Mile SE
147	MTG500000074563	1/2 - 1 Mile NE
148	MTG500000074751	1/2 - 1 Mile East
AD149	MTG500000183370	1/2 - 1 Mile WSW
AD150	MTG500000183351	1/2 - 1 Mile WSW
AD151	MTG500000183371	1/2 - 1 Mile WSW
AD152	MTG500000183388	1/2 - 1 Mile WSW
AE153	MTG500000075076	1/2 - 1 Mile NE
AE154	MTG500000076701	1/2 - 1 Mile NE
AE155	MTG500000076702	1/2 - 1 Mile NE
AE156	MTG500000074561	1/2 - 1 Mile NE
AE157	MTG500000074562	1/2 - 1 Mile NE
AE158	MTG500000074745	1/2 - 1 Mile NE
AE159	MTG500000076770	1/2 - 1 Mile NE

GEOCHECK® - PHYSICAL SETTING SOURCE SUMMARY

STATE DATABASE WELL INFORMATION

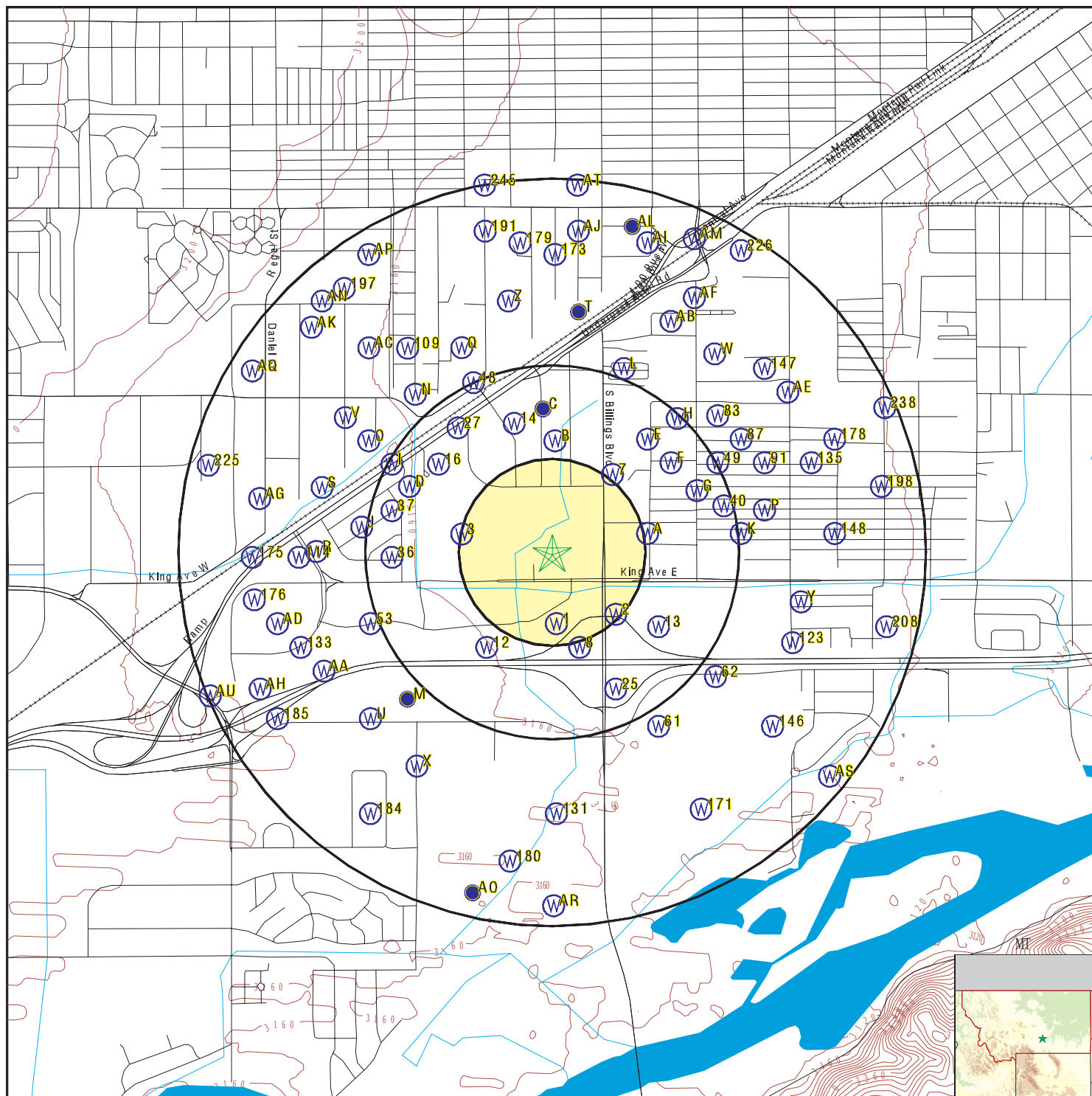
MAP ID	WELL ID	LOCATION FROM TP
AE160	MTG500000088795	1/2 - 1 Mile NE
AE161	MTG500000189800	1/2 - 1 Mile NE
AE162	MTG500000194051	1/2 - 1 Mile NE
AE163	MTG500000076883	1/2 - 1 Mile NE
AE164	MTG500000076884	1/2 - 1 Mile NE
AE165	MTG500000088793	1/2 - 1 Mile NE
AF166	MTG500000105297	1/2 - 1 Mile NNE
AF167	MTG500000105214	1/2 - 1 Mile NNE
AG168	MTG500000203485	1/2 - 1 Mile West
AG169	MTG500000199831	1/2 - 1 Mile West
AG170	MTG500000199926	1/2 - 1 Mile West
171	MTG500000178978	1/2 - 1 Mile SSE
AG172	MTG500000199789	1/2 - 1 Mile West
173	MTG500000097539	1/2 - 1 Mile North
AG174	MTG500000200642	1/2 - 1 Mile WNW
175	MTG500000135671	1/2 - 1 Mile West
176	MTG500000088816	1/2 - 1 Mile West
AG177	MTG500000200641	1/2 - 1 Mile West
178	MTG500000145553	1/2 - 1 Mile ENE
179	MTG500000074558	1/2 - 1 Mile North
180	MTG500000088817	1/2 - 1 Mile South
AH181	MTG500000136367	1/2 - 1 Mile WSW
AI182	MTG500000180311	1/2 - 1 Mile NNE
AI183	MTG500000076768	1/2 - 1 Mile NNE
184	MTG500000183206	1/2 - 1 Mile SW
185	MTG500000074766	1/2 - 1 Mile WSW
AJ186	MTG500000076698	1/2 - 1 Mile North
AJ187	MTG500000095878	1/2 - 1 Mile North
AK188	MTG500000105208	1/2 - 1 Mile NW
AK189	MTG500000105262	1/2 - 1 Mile NW
AK190	MTG500000105251	1/2 - 1 Mile NW
191	MTG500000076699	1/2 - 1 Mile NNW
AH192	MTG500000134815	1/2 - 1 Mile WSW
AK193	MTG500000106913	1/2 - 1 Mile NW
AK194	MTG500000105292	1/2 - 1 Mile NW
AL195	MTG500000095456	1/2 - 1 Mile NNE
AL196	MTG500000095879	1/2 - 1 Mile NNE
197	MTG500000186689	1/2 - 1 Mile NW
198	MTG500000078393	1/2 - 1 Mile ENE
AI199	MTG500000234263	1/2 - 1 Mile NNE
AM200	MTG500000078390	1/2 - 1 Mile NNE
AN201	MTG500000078385	1/2 - 1 Mile NW
AN202	MTG500000078386	1/2 - 1 Mile NW
AN203	MTG500000076763	1/2 - 1 Mile NW
AN204	MTG500000074639	1/2 - 1 Mile NW
AN205	MTG500000076762	1/2 - 1 Mile NW
AK206	MTG500000157894	1/2 - 1 Mile NW
208	MTG500000176261	1/2 - 1 Mile ESE
AM210	MTG500000076767	1/2 - 1 Mile NNE
AP211	MTG500000074640	1/2 - 1 Mile NNW
AP212	MTG500000074559	1/2 - 1 Mile NNW
AP213	MTG500000088791	1/2 - 1 Mile NNW

GEOCHECK® - PHYSICAL SETTING SOURCE SUMMARY

STATE DATABASE WELL INFORMATION

MAP ID	WELL ID	LOCATION FROM TP
AP214	MTG500000088792	1/2 - 1 Mile NNW
AP215	MTG500000076700	1/2 - 1 Mile NNW
AP216	MTG500000076881	1/2 - 1 Mile NNW
AO217	MTG500000212173	1/2 - 1 Mile SSW
AQ218	MTG500000146851	1/2 - 1 Mile WNW
AQ219	MTG500000146734	1/2 - 1 Mile WNW
AQ220	MTG500000146733	1/2 - 1 Mile WNW
AQ221	MTG500000159019	1/2 - 1 Mile WNW
AQ222	MTG500000159017	1/2 - 1 Mile WNW
AQ223	MTG500000149466	1/2 - 1 Mile WNW
AR224	MTG500000195631	1/2 - 1 Mile South
225	MTG500000164116	1/2 - 1 Mile WNW
226	MTG500000190499	1/2 - 1 Mile NNE
AR227	MTG500000191327	1/2 - 1 Mile South
AS228	MTG500000076971	1/2 - 1 Mile SE
AS229	MTG500000077037	1/2 - 1 Mile SE
AS230	MTG500000076970	1/2 - 1 Mile SE
AS231	MTG500000074764	1/2 - 1 Mile SE
AS232	MTG500000076969	1/2 - 1 Mile SE
AS233	MTG500000088814	1/2 - 1 Mile SE
AS234	MTG500000091028	1/2 - 1 Mile SE
AS235	MTG500000078514	1/2 - 1 Mile SE
AS236	MTG500000078512	1/2 - 1 Mile SE
AS237	MTG500000078513	1/2 - 1 Mile SE
238	MTG500000227371	1/2 - 1 Mile ENE
AT239	MTG500000074845	1/2 - 1 Mile North
AT240	MTG500000076732	1/2 - 1 Mile North
AT241	MTG500000074618	1/2 - 1 Mile North
AT242	MTG500000074844	1/2 - 1 Mile North
AU243	MTG500000181481	1/2 - 1 Mile WSW
AU244	MTG500000182597	1/2 - 1 Mile WSW
245	MTG500000095038	1/2 - 1 Mile North

PHYSICAL SETTING SOURCE MAP - 5351859.2s



- County Boundary
- Major Roads
- Contour Lines
- Earthquake epicenter, Richter 5 or greater
- Water Wells
- Public Water Supply Wells
- Cluster of Multiple Icons

- Groundwater Flow Direction
- Indeterminate Groundwater Flow at Location
- Groundwater Flow Varies at Location
- Oil, gas or related wells

0 1/4 1/2 1 Miles



SITE NAME: Popelka Enterprises LLC
 ADDRESS: King Ave East and Commerce Way
 Billings MT 59101
 LAT/LONG: 45.75645 / 108.538502

CLIENT: Environmental Consulting Services, LLC
 CONTACT: Jason Vollmer
 INQUIRY #: 5351859.2s
 DATE: July 03, 2018 1:38 pm

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation

Database EDR ID Number

1
South
1/8 - 1/4 Mile
Higher

MT WELLS MTG500000126723

Mnumber:	160977		
Dnrc no:	Not Reported		
Site name:	BILLINGS GEYSER PARK		
Latitude:	45.753688		
Longitude:	-108.538262		
Geomethod:	TRS-SEC	Datum:	NAD83
Township:	01S	Range:	26E
Isp sect:	17	Tract:	AA
County:	YELLOWSTONE	Type:	WELL
Tot dept:	32		
Pwl:	16		
Swl:	12		
Recov wl:	0		
Yield:	85		
Test type:	AIR		
Test dur:	4		
Recov tm:	0		
Drillset:	0		
Who drill:	AMERICAN DRILLING & SUPPLY	Lic no:	WWC344
Comp date:	05-DEC-95	Pws id:	Not Reported
Gwsi id:	Not Reported	Data sour:	LOG
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000126723		

2
SE
1/8 - 1/4 Mile
Higher

MT WELLS MTG500000088815

Mnumber:	94127		
Dnrc no:	Not Reported		
Site name:	MT DEPT OF HWYS * BILLINGS BLVD OVERPASS		
Latitude:	45.754049		
Longitude:	-108.534975		
Geomethod:	TRS-SEC	Datum:	NAD83
Township:	01S	Range:	26E
Isp sect:	16	Tract:	BBBC
County:	YELLOWSTONE	Type:	BOREHOLE
Tot dept:	48		
Pwl:	0		
Swl:	7		
Recov wl:	0		
Yield:	0		
Test type:	OTHER		
Test dur:	0		
Recov tm:	0		
Drillset:	0		
Who drill:	SWANSON	Lic no:	Not Reported
Comp date:	16-JUL-62	Pws id:	Not Reported

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Gwsi id:	Not Reported	Data sour:	LOG
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000088815		

3 WNW 1/8 - 1/4 Mile Higher

MT WELLS MTG500000119111

Mnumber:	151383		
Dnrc no:	93009		
Site name:	CITY OF BILLINGS		
Latitude:	45.757158		
Longitude:	-108.543495		
Geomethod:	TRS-SEC	Datum:	NAD83
Township:	01S	Range:	26E
Isp sect:	8	Tract:	DC
County:	YELLOWSTONE	Type:	WELL
Tot dept:	42		
Pwl:	25.1		
Swl:	17.16		
Recov wl:	0		
Yield:	125		
Test type:	AIR		
Test dur:	8		
Recov tm:	0		
Drillset:	0		
Who drill:	PRO PUMP & EQUIPMENT INC	Lic no:	WWC532
Comp date:	06-JUL-95	Pws id:	Not Reported
Gwsi id:	Not Reported	Data sour:	LOG
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000119111		

A4 East 1/4 - 1/2 Mile Higher

MT WELLS MTG500000088798

Mnumber:	93991		
Dnrc no:	Not Reported		
Site name:	NEWMAN SCHOOL * SCHOOL DIST. #2		
Latitude:	45.757179		
Longitude:	-108.533217		
Geomethod:	TRS-SEC	Datum:	NAD83
Township:	01S	Range:	26E
Isp sect:	9	Tract:	CC
County:	YELLOWSTONE	Type:	WELL
Tot dept:	37		
Pwl:	27		
Swl:	14		
Recov wl:	0		
Yield:	70		
Test type:	PUMP		
Test dur:	10		
Recov tm:	0		
Drillset:	0		
Who drill:	BILLINGS	Lic no:	WWC264
Comp date:	15-NOV-83	Pws id:	Not Reported

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Gwsi id:	Not Reported	Data sour:	LOG
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000088798		

A5 East 1/4 - 1/2 Mile Higher

MT WELLS MTG500000074750

Mnumber:	93992		
Dnrc no:	Not Reported		
Site name:	FOX ELMER E.		
Latitude:	45.757179		
Longitude:	-108.533217		
Geomethod:	TRS-SEC	Datum:	NAD83
Township:	01S	Range:	26E
Isp sect:	9	Tract:	CC
County:	YELLOWSTONE	Type:	WELL
Tot dept:	20		
Pwl:	13		
Swl:	11		
Recov wl:	0		
Yield:	60		
Test type:	PUMP		
Test dur:	1		
Recov tm:	0		
Drillset:	0		
Who drill:	BEVEN DRILLING	Lic no:	WWC294
Comp date:	01-JUL-76	Pws id:	Not Reported
Gwsi id:	Not Reported	Data sour:	LOG
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000074750		

A6 East 1/4 - 1/2 Mile Higher

MT WELLS MTG5000000204036

Mnumber:	266515		
Dnrc no:	Not Reported		
Site name:	BOOTH, SHAWNTEL AND ANGELA		
Latitude:	45.757179		
Longitude:	-108.533216		
Geomethod:	TRS-SEC	Datum:	NAD83
Township:	01S	Range:	26E
Isp sect:	9	Tract:	CC
County:	YELLOWSTONE	Type:	WELL
Tot dept:	30		
Pwl:	0		
Swl:	15		
Recov wl:	15		
Yield:	30		
Test type:	AIR		
Test dur:	2		
Recov tm:	1		
Drillset:	30		
Who drill:	AMERICAN DRILLING & SUPPLY	Lic no:	WWC344
Comp date:	22-APR-12	Pws id:	Not Reported

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Gwsi id:	Not Reported	Data sour:	LOG
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000204036		

7
NE
1/4 - 1/2 Mile
Higher

MT WELLS MTG500000134227

Mnumber:	171435		
Dnrc no:	Not Reported		
Site name:	CUNNINGHAM KIMI		
Latitude:	45.759462		
Longitude:	-108.535158		
Geomethod:	TRS-SEC	Datum:	NAD83
Township:	01S	Range:	26E
Isp sect:	9	Tract:	CBCC
County:	YELLOWSTONE	Type:	WELL
Tot dept:	35		
Pwl:	0		
Swl:	15.2		
Recov wl:	0		
Yield:	16		
Test type:	PUMP		
Test dur:	2		
Recov tm:	.25		
Drillset:	0		
Who drill:	A-1 DRILLING/BILLINGS DRILLING	Lic no:	WWC532
Comp date:	29-MAY-98	Pws id:	Not Reported
Gwsi id:	Not Reported	Data sour:	LOG
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000134227		

8
SSE
1/4 - 1/2 Mile
Higher

MT WELLS MTG500000125723

Mnumber:	160968		
Dnrc no:	Not Reported		
Site name:	YES/KO LODGING		
Latitude:	45.752768		
Longitude:	-108.536976		
Geomethod:	TRS-SEC	Datum:	NAD83
Township:	01S	Range:	26E
Isp sect:	17	Tract:	AAD
County:	YELLOWSTONE	Type:	WELL
Tot dept:	26		
Pwl:	14		
Swl:	13		
Recov wl:	0		
Yield:	35		
Test type:	PUMP		
Test dur:	4		
Recov tm:	0		
Drillset:	0		
Who drill:	AMERICAN DRILLING & SUPPLY	Lic no:	WWC344
Comp date:	04-APR-95	Pws id:	Not Reported

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Gwsi id:	Not Reported	Data sour:	LOG
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000125723		

B9 North 1/4 - 1/2 Mile Higher

MT WELLS MTG500000101856

Mnumber:	130218		
Dnrc no:	Not Reported		
Site name:	BILLINGS * BRC-3		
Latitude:	45.760767		
Longitude:	-108.538341		
Geomethod:	TRS-SEC	Datum:	NAD83
Township:	01S	Range:	26E
Isp sect:	8	Tract:	DA
County:	YELLOWSTONE	Type:	WELL
Tot dept:	25		
Pwl:	0		
Swl:	11		
Recov wl:	0		
Yield:	0		
Test type:	OTHER		
Test dur:	0		
Recov tm:	0		
Drillset:	0		
Who drill:	CNI/KRUEGER/TADE	Lic no:	Not Reported
Comp date:	01-SEP-92	Pws id:	Not Reported
Gwsi id:	Not Reported	Data sour:	LOG
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000101856		

B10 North 1/4 - 1/2 Mile Higher

MT WELLS MTG500000101008

Mnumber:	130217		
Dnrc no:	Not Reported		
Site name:	BILLINGS * BRC-2		
Latitude:	45.760767		
Longitude:	-108.538341		
Geomethod:	TRS-SEC	Datum:	NAD83
Township:	01S	Range:	26E
Isp sect:	8	Tract:	DA
County:	YELLOWSTONE	Type:	WELL
Tot dept:	25		
Pwl:	0		
Swl:	12		
Recov wl:	0		
Yield:	0		
Test type:	OTHER		
Test dur:	0		
Recov tm:	0		
Drillset:	0		
Who drill:	CNI/KRUEGER/TADE	Lic no:	Not Reported
Comp date:	01-SEP-92	Pws id:	Not Reported

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Gwsi id:	Not Reported	Data sour:	LOG
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000101008		

B11 North 1/4 - 1/2 Mile Higher

MT WELLS MTG500000101855

Mnumber:	130216		
Dnrc no:	Not Reported		
Site name:	BILLINGS * BRC-1		
Latitude:	45.760767		
Longitude:	-108.538341		
Geomethod:	TRS-SEC	Datum:	NAD83
Township:	01S	Range:	26E
Isp sect:	8	Tract:	DA
County:	YELLOWSTONE	Type:	WELL
Tot dept:	20		
Pwl:	0		
Swl:	10.5		
Recov wl:	0		
Yield:	0		
Test type:	OTHER		
Test dur:	0		
Recov tm:	0		
Drillset:	0		
Who drill:	CNI/KRUEGER/TADE	Lic no:	Not Reported
Comp date:	31-AUG-92	Pws id:	Not Reported
Gwsi id:	Not Reported	Data sour:	LOG
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000101855		

12 SW 1/4 - 1/2 Mile Higher

MT WELLS MTG500000138551

Mnumber:	176729		
Dnrc no:	Not Reported		
Site name:	ERCK LOU & RUBY		
Latitude:	45.752768		
Longitude:	-108.54212		
Geomethod:	TRS-SEC	Datum:	NAD83
Township:	01S	Range:	26E
Isp sect:	17	Tract:	ABD
County:	YELLOWSTONE	Type:	WELL
Tot dept:	35		
Pwl:	0		
Swl:	10		
Recov wl:	10		
Yield:	34		
Test type:	AIR		
Test dur:	6		
Recov tm:	1		
Drillset:	35		
Who drill:	AMERICAN DRILLING & SUPPLY	Lic no:	WWC344
Comp date:	11-OCT-99	Pws id:	Not Reported

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Gwsi id:	Not Reported	Data sour:	LOG
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000138551		

13
SE
1/4 - 1/2 Mile
Higher

MT WELLS **MTG500000130020**

Mnumber:	165297		
Dnrc no:	102223		
Site name:	BURGER KING		
Latitude:	45.753567		
Longitude:	-108.532609		
Geomethod:	TRS-SEC	Datum:	NAD83
Township:	01S	Range:	26E
Isp sect:	16	Tract:	BB
County:	YELLOWSTONE	Type:	WELL
Tot dept:	34		
Pwl:	16		
Swl:	14		
Recov wl:	0		
Yield:	35		
Test type:	AIR		
Test dur:	4		
Recov tm:	0		
Drillset:	0		
Who drill:	AMERICAN DRILLING & SUPPLY	Lic no:	WWC344
Comp date:	30-SEP-97	Pws id:	Not Reported
Gwsi id:	Not Reported	Data sour:	LOG
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000130020		

14
NNW
1/4 - 1/2 Mile
Higher

MT WELLS **MTG500000095989**

Mnumber:	122117		
Dnrc no:	Not Reported		
Site name:	BRAUN * 464 FOOTE ST. * MTG-003		
Latitude:	45.761443		
Longitude:	-108.540595		
Geomethod:	TRS-SEC	Datum:	NAD83
Township:	01S	Range:	26E
Isp sect:	8	Tract:	DABCB
County:	YELLOWSTONE	Type:	WELL
Tot dept:	24.5		
Pwl:	0		
Swl:	0		
Recov wl:	0		
Yield:	0		
Test type:	OTHER		
Test dur:	0		
Recov tm:	0		
Drillset:	0		
Who drill:	BRAUN	Lic no:	MWC154
Comp date:	09-MAR-90	Pws id:	Not Reported

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Gwsi id: Not Reported Data sour: LOG
Wqdata: N Hydrograph: N
Site id: MTG500000095989

C15
North
1/4 - 1/2 Mile
Higher

FED USGS USGS40000704919

Org. Identifier: USGS-MT
Formal name: USGS Montana Water Science Center
Monloc Identifier: USGS-454532108324301
Monloc name: 01S26E08DABA01
Monloc type: Well
Monloc desc: Not Reported
Huc code: 10070004 Drainagearea value: Not Reported
Drainagearea Units: Not Reported Contrib drainagearea: Not Reported
Contrib drainagearea units: Not Reported Latitude: 45.7618961
Longitude: -108.5390251 Sourcemap scale: 24000
Horiz Acc measure: 1 Horiz Acc measure units: seconds
Horiz Collection method: Interpolated from map
Horiz coord refsys: NAD83 Vert measure val: 3155
Vert measure units: feet Vertacc measure val: 5
Vert accmeasure units: feet
Vertcollection method: Interpolated from topographic map
Vert coord refsys: NGVD29 Countrycode: US
Aquifername: Not Reported
Formation type: Quaternary Alluvium
Aquifer type: Not Reported
Construction date: 196809 Welldepth: 24
Welldepth units: ft Wellholeddepth: 24
Wellholeddepth units: ft

Ground-water levels, Number of Measurements: 20

Date	Feet below Surface	Feet to Sealevel	Date	Feet below Surface	Feet to Sealevel

1987-04-28					
Note: The well was destroyed (no water level is recorded).					
1986-04-02	13.82		1985-03-27	14.04	
1984-04-10	13.90		1982-05-13	14.85	
1981-07-20	11.85		1969-08-01	10.02	
1969-07-01	11.50		1969-06-05	11.55	
1969-05-08	13.62		1969-04-23	13.75	
1969-04-01	13.65		1969-03-14	13.65	
1969-02-03	13.50		1969-01-16	13.34	
1968-12-03	12.70		1968-11-06	12.15	
1968-10-23	11.45		1968-10-22	10.93	
1968-10-02	21.30				

16
NW
1/4 - 1/2 Mile
Higher

MT WELLS MTG500000197659

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Mnumber:	257184		
Dnrc no:	Not Reported		
Site name:	RANDASH AUTO		
Latitude:	45.759864		
Longitude:	-108.544783		
Geomethod:	TRS-SEC	Datum:	NAD83
Township:	01S	Range:	26E
Isp sect:	8	Tract:	DBC
County:	YELLOWSTONE	Type:	WELL
Tot dept:	37		
Pwl:	0		
Swl:	16.75		
Recov wl:	0		
Yield:	50		
Test type:	AIR		
Test dur:	1		
Recov tm:	0		
Drillset:	37		
Who drill:	MAYES DRILLING INC	Lic no:	WWC500
Comp date:	12-MAY-10	Pws id:	Not Reported
Gwsi id:	Not Reported	Data sour:	LOG
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000197659		

D17 WNW 1/4 - 1/2 Mile Higher

MT WELLS MTG500000234313

Mnumber:	705314		
Dnrc no:	Not Reported		
Site name:	USGS		
Latitude:	45.7588		
Longitude:	-108.5452		
Geomethod:	UNKNOWN	Datum:	NAD27
Township:	01S	Range:	26E
Isp sect:	8	Tract:	DABA
County:	YELLOWSTONE	Type:	WELL
Tot dept:	24		
Pwl:	0		
Swl:	0		
Recov wl:	0		
Yield:	0		
Test type:	OTHER		
Test dur:	0		
Recov tm:	0		
Drillset:	0		
Who drill:	USGS	Lic no:	Not Reported
Comp date:	01-SEP-68	Pws id:	Not Reported
Gwsi id:	454532108324301	Data sour:	USGS
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000234313		

C18 North 1/4 - 1/2 Mile Higher

MT WELLS MTG500000095531

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Mnumber:	122116		
Dnrc no:	Not Reported		
Site name:	BRAUN * FOLEY TRANS. BLDG. * MTG-003		
Latitude:	45.76212		
Longitude:	-108.538985		
Geomethod:	TRS-SEC	Datum:	NAD83
Township:	01S	Range:	26E
Isp sect:	8	Tract:	DABA
County:	YELLOWSTONE	Type:	WELL
Tot dept:	24.5		
Pwl:	0		
Swl:	0		
Recov wl:	0		
Yield:	0		
Test type:	OTHER		
Test dur:	0		
Recov tm:	0		
Drillset:	0		
Who drill:	BRAUN	Lic no:	MWC154
Comp date:	09-MAR-90	Pws id:	Not Reported
Gwsi id:	Not Reported	Data sour:	LOG
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000095531		

E19
NE
1/4 - 1/2 Mile
Lower

MT WELLS

MTG500000155437

Mnumber:	200632		
Dnrc no:	Not Reported		
Site name:	BARISICH JUSTIN		
Latitude:	45.760831		
Longitude:	-108.533217		
Geomethod:	TRS-SEC	Datum:	NAD83
Township:	01S	Range:	26E
Isp sect:	9	Tract:	CB
County:	YELLOWSTONE	Type:	WELL
Tot dept:	31		
Pwl:	0		
Swl:	15.5		
Recov wl:	15.5		
Yield:	35		
Test type:	AIR		
Test dur:	2		
Recov tm:	.5		
Drillset:	30		
Who drill:	AMERICAN DRILLING & SUPPLY	Lic no:	WWC344
Comp date:	17-SEP-02	Pws id:	Not Reported
Gwsi id:	Not Reported	Data sour:	LOG
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000155437		

E20
NE
1/4 - 1/2 Mile
Lower

MT WELLS

MTG500000076705

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Mnumber:	93988		
Dnrc no:	Not Reported		
Site name:	SPALINGER ERNEST C.		
Latitude:	45.760831		
Longitude:	-108.533217		
Geomethod:	TRS-SEC	Datum:	NAD83
Township:	01S	Range:	26E
Isp sect:	9	Tract:	CB
County:	YELLOWSTONE	Type:	WELL
Tot dept:	24		
Pwl:	0		
Swl:	19		
Recov wl:	0		
Yield:	40		
Test type:	OTHER		
Test dur:	0		
Recov tm:	0		
Drillset:	0		
Who drill:	Not Reported	Lic no:	Not Reported
Comp date:	15-JUL-71	Pws id:	Not Reported
Gwsi id:	Not Reported	Data sour:	LOG
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000076705		

E21
NE
1/4 - 1/2 Mile
Lower

MT WELLS **MTG500000074565**

Mnumber:	93987		
Dnrc no:	Not Reported		
Site name:	HALVORSON R.W.		
Latitude:	45.760831		
Longitude:	-108.533217		
Geomethod:	TRS-SEC	Datum:	NAD83
Township:	01S	Range:	26E
Isp sect:	9	Tract:	CB
County:	YELLOWSTONE	Type:	WELL
Tot dept:	18		
Pwl:	6		
Swl:	8		
Recov wl:	0		
Yield:	6		
Test type:	OTHER		
Test dur:	12		
Recov tm:	0		
Drillset:	0		
Who drill:	HALVORSON	Lic no:	Not Reported
Comp date:	17-AUG-60	Pws id:	Not Reported
Gwsi id:	Not Reported	Data sour:	LOG
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000074565		

E22
NE
1/4 - 1/2 Mile
Lower

MT WELLS **MTG500000075080**

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Mnumber:	93986		
Dnrc no:	Not Reported		
Site name:	DUKART JACK A.		
Latitude:	45.760831		
Longitude:	-108.533217		
Geomethod:	TRS-SEC	Datum:	NAD83
Township:	01S	Range:	26E
Isp sect:	9	Tract:	CB
County:	YELLOWSTONE	Type:	WELL
Tot dept:	0		
Pwl:	0		
Swl:	0		
Recov wl:	0		
Yield:	25		
Test type:	OTHER		
Test dur:	0		
Recov tm:	0		
Drillset:	0		
Who drill:	DUKART	Lic no:	Not Reported
Comp date:	25-JUN-73	Pws id:	Not Reported
Gwsi id:	Not Reported	Data sour:	LOG
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000075080		

F23
NE
1/4 - 1/2 Mile
Lower

MT WELLS **MTG500000113043**

Mnumber:	144860		
Dnrc no:	Not Reported		
Site name:	PUTTYN LEON		
Latitude:	45.759918		
Longitude:	-108.531923		
Geomethod:	TRS-SEC	Datum:	NAD83
Township:	01S	Range:	26E
Isp sect:	9	Tract:	CBD
County:	YELLOWSTONE	Type:	WELL
Tot dept:	33		
Pwl:	14		
Swl:	12		
Recov wl:	0		
Yield:	20		
Test type:	PUMP		
Test dur:	4		
Recov tm:	0		
Drillset:	0		
Who drill:	AMERICAN DRILLING & SUPPLY	Lic no:	WWC344
Comp date:	11-AUG-90	Pws id:	Not Reported
Gwsi id:	Not Reported	Data sour:	LOG
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000113043		

F24
NE
1/4 - 1/2 Mile
Lower

MT WELLS **MTG500000076706**

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Mnumber:	93990		
Dnrc no:	Not Reported		
Site name:	PETERSON GEORGE		
Latitude:	45.759918		
Longitude:	-108.531923		
Geomethod:	TRS-SEC	Datum:	NAD83
Township:	01S	Range:	26E
Isp sect:	9	Tract:	CBD
County:	YELLOWSTONE	Type:	WELL
Tot dept:	28		
Pwl:	18		
Swl:	10		
Recov wl:	0		
Yield:	30		
Test type:	PUMP		
Test dur:	5		
Recov tm:	0		
Drillset:	0		
Who drill:	LOCKE	Lic no:	WWC230
Comp date:	18-JUN-73	Pws id:	Not Reported
Gwsi id:	Not Reported	Data sour:	LOG
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000076706		

**25
SSE
1/4 - 1/2 Mile
Higher**

MT WELLS MTG500000074765

Mnumber:	94128		
Dnrc no:	Not Reported		
Site name:	MT DEPT OF HWYS * BILLINGS BLVD GR SEP.		
Latitude:	45.751156		
Longitude:	-108.534975		
Geomethod:	TRS-SEC	Datum:	NAD83
Township:	01S	Range:	26E
Isp sect:	16	Tract:	BCBB
County:	YELLOWSTONE	Type:	BOREHOLE
Tot dept:	46		
Pwl:	0		
Swl:	8		
Recov wl:	0		
Yield:	0		
Test type:	OTHER		
Test dur:	0		
Recov tm:	0		
Drillset:	0		
Who drill:	ALBRECHT	Lic no:	Not Reported
Comp date:	08-DEC-59	Pws id:	Not Reported
Gwsi id:	Not Reported	Data sour:	LOG
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000074765		

**G26
ENE
1/4 - 1/2 Mile
Lower**

MT WELLS MTG500000205165

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Mnumber:	268682		
Dnrc no:	Not Reported		
Site name:	HOPKINS, TOM		
Latitude:	45.758266		
Longitude:	-108.53045		
Geomethod:	NAV-GPS	Datum:	WGS84
Township:	01S	Range:	26E
Isp sect:	9	Tract:	DC
County:	YELLOWSTONE	Type:	WELL
Tot dept:	32		
Pwl:	0		
Swl:	17		
Recov wl:	17		
Yield:	35		
Test type:	AIR		
Test dur:	1		
Recov tm:	.5		
Drillset:	31		
Who drill:	AMERICAN DRILLING & SUPPLY	Lic no:	WWC659
Comp date:	24-JUL-12	Pws id:	Not Reported
Gwsi id:	Not Reported	Data sour:	LOG
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000205165		

**27
NW
1/4 - 1/2 Mile
Higher**

MT WELLS MTD500000001370

Pwsid:	MT0004714	Sourceid:	CC002
Class:	C	Sourcetype:	SW
Primryname:	PEK'S MOBILE HOME COURT		
Sourcename:	CONSECUTIVE CONNECTION		
City:	BILLINGS	County:	YELLOWSTONE
Respopul:	95		
Nrespopul:	0		
Latdd:	45.76127		
Longdd:	-108.54371		
Objectid:	28680		
Site id:	MTD500000001370		

**G28
ENE
1/4 - 1/2 Mile
Lower**

MT WELLS MTG5000000075077

Mnumber:	93975		
Dnrc no:	Not Reported		
Site name:	RUPPERT GLENN H.		
Latitude:	45.759005		
Longitude:	-108.530628		
Geomethod:	TRS-SEC	Datum:	NAD83
Township:	01S	Range:	26E
Isp sect:	9	Tract:	C
County:	YELLOWSTONE	Type:	WELL
Tot dept:	25		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Pwl:	21		
Swl:	11		
Recov wl:	0		
Yield:	30		
Test type:	PUMP		
Test dur:	5		
Recov tm:	0		
Drillset:	0		
Who drill:	RUPPERT	Lic no:	Not Reported
Comp date:	01-MAY-71	Pws id:	Not Reported
Gwsid:	Not Reported	Data sour:	LOG
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000075077		

G29 ENE 1/4 - 1/2 Mile Lower

MT WELLS MTG500000075078

Mnumber:	93977		
Dnrc no:	Not Reported		
Site name:	WEEKS WILLIAM E SR.		
Latitude:	45.759005		
Longitude:	-108.530628		
Geomethod:	TRS-SEC	Datum:	NAD83
Township:	01S	Range:	26E
Isp sect:	9	Tract:	C
County:	YELLOWSTONE	Type:	WELL
Tot dept:	23		
Pwl:	23		
Swl:	12		
Recov wl:	0		
Yield:	200		
Test type:	OTHER		
Test dur:	6		
Recov tm:	0		
Drillset:	0		
Who drill:	Not Reported	Lic no:	Not Reported
Comp date:	01-AUG-64	Pws id:	Not Reported
Gwsid:	Not Reported	Data sour:	LOG
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000075078		

G30 ENE 1/4 - 1/2 Mile Lower

MT WELLS MTG500000074564

Mnumber:	93974		
Dnrc no:	Not Reported		
Site name:	KING DON		
Latitude:	45.759005		
Longitude:	-108.530628		
Geomethod:	TRS-SEC	Datum:	NAD83
Township:	01S	Range:	26E
Isp sect:	9	Tract:	C
County:	YELLOWSTONE	Type:	WELL
Tot dept:	22		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Pwl:	0		
Swl:	12		
Recov wl:	0		
Yield:	40		
Test type:	PUMP		
Test dur:	4		
Recov tm:	0		
Drillset:	0		
Who drill:	MATHESON	Lic no:	WWC232
Comp date:	24-MAR-72	Pws id:	Not Reported
Gwsid:	Not Reported	Data sour:	LOG
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000074564		

G31 ENE 1/4 - 1/2 Mile Lower

MT WELLS MTG500000074748

Mnumber:	93978		
Dnrc no:	3096		
Site name:	NELSON NORMAN		
Latitude:	45.759005		
Longitude:	-108.530628		
Geomethod:	TRS-SEC	Datum:	NAD83
Township:	01S	Range:	26E
Isp sect:	9	Tract:	C
County:	YELLOWSTONE	Type:	WELL
Tot dept:	24		
Pwl:	0		
Swl:	13		
Recov wl:	0		
Yield:	35		
Test type:	PUMP		
Test dur:	3.5		
Recov tm:	0		
Drillset:	0		
Who drill:	TIPPETS	Lic no:	Not Reported
Comp date:	30-MAR-74	Pws id:	Not Reported
Gwsid:	Not Reported	Data sour:	LOG
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000074748		

G32 ENE 1/4 - 1/2 Mile Lower

MT WELLS MTG500000076704

Mnumber:	93973		
Dnrc no:	Not Reported		
Site name:	KERN BUD		
Latitude:	45.759005		
Longitude:	-108.530628		
Geomethod:	TRS-SEC	Datum:	NAD83
Township:	01S	Range:	26E
Isp sect:	9	Tract:	C
County:	YELLOWSTONE	Type:	WELL
Tot dept:	0		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Pwl:	0		
Swl:	8		
Recov wl:	0		
Yield:	50		
Test type:	OTHER		
Test dur:	0		
Recov tm:	0		
Drillset:	0		
Who drill:	KERN	Lic no:	Not Reported
Comp date:	01-APR-72	Pws id:	Not Reported
Gwsid:	Not Reported	Data sour:	LOG
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000076704		

G33 ENE 1/4 - 1/2 Mile Lower

MT WELLS

MTG500000078392

Mnumber:	93980		
Dnrc no:	Not Reported		
Site name:	CORN CHARLES O.		
Latitude:	45.759005		
Longitude:	-108.530628		
Geomethod:	TRS-SEC	Datum:	NAD83
Township:	01S	Range:	26E
Isp sect:	9	Tract:	C
County:	YELLOWSTONE	Type:	WELL
Tot dept:	22		
Pwl:	14		
Swl:	12		
Recov wl:	0		
Yield:	40		
Test type:	PUMP		
Test dur:	4		
Recov tm:	0		
Drillset:	0		
Who drill:	MATHESON	Lic no:	WWC232
Comp date:	28-MAR-72	Pws id:	Not Reported
Gwsid:	Not Reported	Data sour:	LOG
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000078392		

G34 ENE 1/4 - 1/2 Mile Lower

MT WELLS

MTG500000078391

Mnumber:	93979		
Dnrc no:	Not Reported		
Site name:	KERN DAN		
Latitude:	45.759005		
Longitude:	-108.530628		
Geomethod:	TRS-SEC	Datum:	NAD83
Township:	01S	Range:	26E
Isp sect:	9	Tract:	C
County:	YELLOWSTONE	Type:	WELL
Tot dept:	0		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Pwl:	0		
Swl:	8		
Recov wl:	0		
Yield:	50		
Test type:	OTHER		
Test dur:	0		
Recov tm:	0		
Drillset:	0		
Who drill:	KERN	Lic no:	Not Reported
Comp date:	01-JUN-73	Pws id:	Not Reported
Gwsid:	Not Reported	Data sour:	LOG
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000078391		

G35 ENE 1/4 - 1/2 Mile Lower

MT WELLS MTG500000076886

Mnumber:	93976		
Dnrc no:	Not Reported		
Site name:	POWELL MELVIN O.		
Latitude:	45.759005		
Longitude:	-108.530628		
Geomethod:	TRS-SEC	Datum:	NAD83
Township:	01S	Range:	26E
Isp sect:	9	Tract:	C
County:	YELLOWSTONE	Type:	WELL
Tot dept:	25		
Pwl:	6		
Swl:	6		
Recov wl:	0		
Yield:	10		
Test type:	PUMP		
Test dur:	.5		
Recov tm:	0		
Drillset:	0		
Who drill:	POWELL	Lic no:	Not Reported
Comp date:	01-JUN-61	Pws id:	Not Reported
Gwsid:	Not Reported	Data sour:	LOG
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000076886		

36 West 1/4 - 1/2 Mile Higher

MT WELLS MTG500000075075

Mnumber:	93950		
Dnrc no:	Not Reported		
Site name:	HELLOD SIGURD		
Latitude:	45.756255		
Longitude:	-108.54736		
Geomethod:	TRS-SEC	Datum:	NAD83
Township:	01S	Range:	26E
Isp sect:	8	Tract:	CDD
County:	YELLOWSTONE	Type:	WELL
Tot dept:	21		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Pwl:	16		
Swl:	14		
Recov wl:	0		
Yield:	15		
Test type:	PUMP		
Test dur:	8		
Recov tm:	0		
Drillset:	0		
Who drill:	HELLOD	Lic no:	Not Reported
Comp date:	27-JUN-73	Pws id:	Not Reported
Gwsid:	Not Reported	Data sour:	LOG
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000075075		

37

WNW

1/4 - 1/2 Mile
Higher

MT WELLS

MTG500000076766

Mnumber:	93949		
Dnrc no:	Not Reported		
Site name:	HARDY DON		
Latitude:	45.75806		
Longitude:	-108.54736		
Geomethod:	TRS-SEC	Datum:	NAD83
Township:	01S	Range:	26E
Isp sect:	8	Tract:	CDA
County:	YELLOWSTONE	Type:	WELL
Tot dept:	25		
Pwl:	25		
Swl:	16		
Recov wl:	0		
Yield:	12		
Test type:	PUMP		
Test dur:	2		
Recov tm:	0		
Drillset:	0		
Who drill:	Not Reported	Lic no:	Not Reported
Comp date:	18-JUL-73	Pws id:	Not Reported
Gwsid:	Not Reported	Data sour:	LOG
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000076766		

D38

WNW

1/4 - 1/2 Mile
Higher

MT WELLS

MTG5000000225858

Mnumber:	193935		
Dnrc no:	Not Reported		
Site name:	EASY SHOPPE NO. 3		
Latitude:	45.7593		
Longitude:	-108.5462		
Geomethod:	NAV-GPS	Datum:	NAD27
Township:	01S	Range:	26E
Isp sect:	8	Tract:	DB
County:	YELLOWSTONE	Type:	WELL
Tot dept:	20		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Pwl:	0		
Swl:	0		
Recov wl:	0		
Yield:	0		
Test type:	OTHER		
Test dur:	0		
Recov tm:	0		
Drillset:	0		
Who drill:	HANSEN ENVIRONMENTAL DRILLING	WWC230	
Comp date:	06-DEC-01	Pws id:	Not Reported
Gwsi id:	Not Reported	Data sour:	LOG
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000225858		

G39 ENE 1/4 - 1/2 Mile Lower

MT WELLS MTG500000076771

Mnumber:	93996		
Dnrc no:	Not Reported		
Site name:	LEHMAN ARNOLD W.		
Latitude:	45.758092		
Longitude:	-108.529334		
Geomethod:	TRS-SEC	Datum:	NAD83
Township:	01S	Range:	26E
Isp sect:	9	Tract:	CDB
County:	YELLOWSTONE	Type:	WELL
Tot dept:	21		
Pwl:	17		
Swl:	11		
Recov wl:	0		
Yield:	40		
Test type:	PUMP		
Test dur:	4		
Recov tm:	0		
Drillset:	0		
Who drill:	WARD	Lic no:	WWC230
Comp date:	01-JUN-73	Pws id:	Not Reported
Gwsi id:	Not Reported	Data sour:	LOG
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000076771		

40 ENE 1/4 - 1/2 Mile Lower

MT WELLS MTG500000218568

Mnumber:	93604		
Dnrc no:	Not Reported		
Site name:	HERMAN E.H.		
Latitude:	45.7583		
Longitude:	-108.5283		
Geomethod:	MAP	Datum:	NAD27
Township:	01S	Range:	26E
Isp sect:	1	Tract:	CDBA
County:	YELLOWSTONE	Type:	WELL
Tot dept:	21		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Pwl:	0		
Swl:	8		
Recov wl:	0		
Yield:	20		
Test type:	OTHER		
Test dur:	0		
Recov tm:	0		
Drillset:	0		
Who drill:	SCHINDLER	Lic no:	Not Reported
Comp date:	16-JUN-72	Pws id:	Not Reported
Gws i d:	Not Reported	Data sour:	GW2
Wqdata:	N	Hydrograph:	Y
Site id:	MTG500000218568		

H41 NE 1/4 - 1/2 Mile Lower

MT WELLS MTG500000074900

Mnumber:	93989		
Dnrc no:	Not Reported		
Site name:	PEKOVICH GREG		
Latitude:	45.761744		
Longitude:	-108.531923		
Geomethod:	TRS-SEC	Datum:	NAD83
Township:	01S	Range:	26E
Isp sect:	9	Tract:	CBA
County:	YELLOWSTONE	Type:	WELL
Tot dept:	30		
Pwl:	0		
Swl:	14		
Recov wl:	0		
Yield:	30		
Test type:	PUMP		
Test dur:	4		
Recov tm:	0		
Drillset:	0		
Who drill:	AMERICAN DRILLING & SUPPLY	Lic no:	WWC344
Comp date:	28-MAY-89	Pws id:	Not Reported
Gws i d:	Not Reported	Data sour:	LOG
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000074900		

I42 WNW 1/4 - 1/2 Mile Higher

MT WELLS MTG500000017391

Mnumber:	27150		
Dnrc no:	Not Reported		
Site name:	BRAUN ENVIRONMENTAL * MW-2		
Latitude:	45.759864		
Longitude:	-108.54736		
Geomethod:	TRS-SEC	Datum:	NAD83
Township:	01S	Range:	26E
Isp sect:	8	Tract:	CAD
County:	YELLOWSTONE	Type:	WELL
Tot dept:	20		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Pwl:	0		
Swl:	0		
Recov wl:	0		
Yield:	0		
Test type:	OTHER		
Test dur:	0		
Recov tm:	0		
Drillset:	0		
Who drill:	BRAUN	Lic no:	MWC154
Comp date:	07-MAR-91	Pws id:	Not Reported
Gwsid:	Not Reported	Data sour:	LOG
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000017391		

I43 WNW 1/4 - 1/2 Mile Higher

MT WELLS MTG500000016970

Mnumber:	27062		
Dnrc no:	Not Reported		
Site name:	BRAUN ENVIRONMENTAL * MW-1		
Latitude:	45.759864		
Longitude:	-108.54736		
Geomethod:	TRS-SEC	Datum:	NAD83
Township:	01S	Range:	26E
Isp sect:	8	Tract:	CAD
County:	YELLOWSTONE	Type:	WELL
Tot dept:	19.9		
Pwl:	0		
Swl:	0		
Recov wl:	0		
Yield:	0		
Test type:	OTHER		
Test dur:	0		
Recov tm:	0		
Drillset:	0		
Who drill:	BRAUN	Lic no:	MWC154
Comp date:	07-MAR-91	Pws id:	Not Reported
Gwsid:	Not Reported	Data sour:	LOG
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000016970		

I44 WNW 1/4 - 1/2 Mile Higher

MT WELLS MTG500000096600

Mnumber:	123469		
Dnrc no:	Not Reported		
Site name:	BRAUN ENVIRONMENTAL * MW-3		
Latitude:	45.759864		
Longitude:	-108.54736		
Geomethod:	TRS-SEC	Datum:	NAD83
Township:	01S	Range:	26E
Isp sect:	8	Tract:	CAD
County:	YELLOWSTONE	Type:	WELL
Tot dept:	20		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Pwl:	0		
Swl:	0		
Recov wl:	0		
Yield:	0		
Test type:	OTHER		
Test dur:	0		
Recov tm:	0		
Drillset:	0		
Who drill:	BRAUN	Lic no:	MWC154
Comp date:	07-MAR-91	Pws id:	Not Reported
Gwsid:	Not Reported	Data sour:	LOG
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000096600		

J45 West 1/4 - 1/2 Mile Higher

MT WELLS

MTG500000078388

Mnumber:	93948		
Dnrc no:	Not Reported		
Site name:	SIMPSON ORVIL L.		
Latitude:	45.757158		
Longitude:	-108.548649		
Geomethod:	TRS-SEC	Datum:	NAD83
Township:	01S	Range:	26E
Isp sect:	8	Tract:	CD
County:	YELLOWSTONE	Type:	WELL
Tot dept:	19		
Pwl:	0		
Swl:	12		
Recov wl:	0		
Yield:	25		
Test type:	OTHER		
Test dur:	0		
Recov tm:	0		
Drillset:	0		
Who drill:	SIMPSON	Lic no:	Not Reported
Comp date:	01-JUN-66	Pws id:	Not Reported
Gwsid:	Not Reported	Data sour:	LOG
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000078388		

J46 West 1/4 - 1/2 Mile Higher

MT WELLS

MTG500000078387

Mnumber:	93947		
Dnrc no:	Not Reported		
Site name:	FRANCIS CARL R. JR.		
Latitude:	45.757158		
Longitude:	-108.548649		
Geomethod:	TRS-SEC	Datum:	NAD83
Township:	01S	Range:	26E
Isp sect:	8	Tract:	CD
County:	YELLOWSTONE	Type:	WELL
Tot dept:	0		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Pwl:	25		
Swl:	11		
Recov wl:	0		
Yield:	0		
Test type:	PUMP		
Test dur:	3		
Recov tm:	0		
Drillset:	0		
Who drill:	Not Reported	Lic no:	Not Reported
Comp date:	01-MAY-71	Pws id:	Not Reported
Gwsid:	Not Reported	Data sour:	LOG
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000078387		

H47 NE 1/4 - 1/2 Mile Lower

MT WELLS MTG500000230072

Mnumber:	274430		
Dnrc no:	Not Reported		
Site name:	DONALDSON, DENNIS		
Latitude:	45.76157		
Longitude:	-108.530533		
Geomethod:	NAV-GPS	Datum:	NAD27
Township:	01S	Range:	26E
Isp sect:	9	Tract:	BD
County:	YELLOWSTONE	Type:	WELL
Tot dept:	30		
Pwl:	0		
Swl:	12		
Recov wl:	12		
Yield:	30		
Test type:	AIR		
Test dur:	2		
Recov tm:	.5		
Drillset:	30		
Who drill:	AMERICAN DRILLING & SUPPLY	Lic no:	WWC344
Comp date:	19-JUL-13	Pws id:	Not Reported
Gwsid:	Not Reported	Data sour:	LOG
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000230072		

48 NNW 1/2 - 1 Mile Higher

MT WELLS MTG500000095988

Mnumber:	122115		
Dnrc no:	Not Reported		
Site name:	COUNTRY CORNER		
Latitude:	45.763022		
Longitude:	-108.54285		
Geomethod:	TRS-SEC	Datum:	NAD83
Township:	01S	Range:	26E
Isp sect:	8	Tract:	ACDC
County:	YELLOWSTONE	Type:	WELL
Tot dept:	24.5		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Pwl:	0		
Swl:	0		
Recov wl:	0		
Yield:	0		
Test type:	OTHER		
Test dur:	0		
Recov tm:	0		
Drillset:	0		
Who drill:	BRAUN	Lic no:	MWC154
Comp date:	09-MAR-90	Pws id:	Not Reported
Gwsid:	Not Reported	Data sour:	LOG
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000095988		

49 ENE 1/2 - 1 Mile Lower

MT WELLS MTG500000075079

Mnumber:	93984		
Dnrc no:	Not Reported		
Site name:	PALIN GEORGE		
Latitude:	45.759918		
Longitude:	-108.529334		
Geomethod:	TRS-SEC	Datum:	NAD83
Township:	01S	Range:	26E
Isp sect:	9	Tract:	CAC
County:	YELLOWSTONE	Type:	WELL
Tot dept:	23		
Pwl:	23		
Swl:	16		
Recov wl:	0		
Yield:	20		
Test type:	OTHER		
Test dur:	0		
Recov tm:	0		
Drillset:	0		
Who drill:	PALIN	Lic no:	Not Reported
Comp date:	01-JUN-73	Pws id:	Not Reported
Gwsid:	Not Reported	Data sour:	LOG
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000075079		

K50 East 1/2 - 1 Mile Lower

MT WELLS MTG500000183195

Mnumber:	235589		
Dnrc no:	Not Reported		
Site name:	BELL LEE		
Latitude:	45.757179		
Longitude:	-108.52804		
Geomethod:	TRS-SEC	Datum:	NAD83
Township:	01S	Range:	26E
Isp sect:	9	Tract:	CD
County:	YELLOWSTONE	Type:	WELL
Tot dept:	27		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Pwl:	0		
Swl:	14		
Recov wl:	14		
Yield:	30		
Test type:	AIR		
Test dur:	1		
Recov tm:	.5		
Drillset:	26		
Who drill:	AMERICAN DRILLING & SUPPLY	Lic no:	WWD36
Comp date:	18-MAR-07	Pws id:	Not Reported
Gwsid:	Not Reported	Data sour:	LOG
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000183195		

K51 East 1/2 - 1 Mile Lower

MT WELLS

MTG500000088799

Mnumber:	93993		
Dnrc no:	Not Reported		
Site name:	LAM JAMES G. JR.		
Latitude:	45.757179		
Longitude:	-108.52804		
Geomethod:	TRS-SEC	Datum:	NAD83
Township:	01S	Range:	26E
Isp sect:	9	Tract:	CD
County:	YELLOWSTONE	Type:	WELL
Tot dept:	22		
Pwl:	21		
Swl:	12		
Recov wl:	0		
Yield:	20		
Test type:	PUMP		
Test dur:	10		
Recov tm:	0		
Drillset:	0		
Who drill:	LAM	Lic no:	Not Reported
Comp date:	01-JUN-73	Pws id:	Not Reported
Gwsid:	Not Reported	Data sour:	LOG
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000088799		

K52 East 1/2 - 1 Mile Lower

MT WELLS

MTG500000077044

Mnumber:	94187		
Dnrc no:	Not Reported		
Site name:	KELLER EDWARD J.		
Latitude:	45.757179		
Longitude:	-108.52804		
Geomethod:	TRS-SEC	Datum:	NAD83
Township:	01S	Range:	26E
Isp sect:	9	Tract:	CD
County:	YELLOWSTONE	Type:	WELL
Tot dept:	26		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Pwl:	16		
Swl:	11		
Recov wl:	0		
Yield:	40		
Test type:	PUMP		
Test dur:	4		
Recov tm:	0		
Drillset:	0		
Who drill:	WEED	Lic no:	WWC230
Comp date:	21-JUN-73	Pws id:	Not Reported
Gwsid:	Not Reported	Data sour:	LOG
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000077044		

53

WSW
1/2 - 1 Mile
Higher

MT WELLS

MTG500000148240

Mnumber:	176730		
Dnrc no:	110867		
Site name:	PAFFHAUSEN WAYNE		
Latitude:	45.753688		
Longitude:	-108.548551		
Geomethod:	TRS-SEC	Datum:	NAD83
Township:	01S	Range:	26E
Isp sect:	17	Tract:	BA
County:	YELLOWSTONE	Type:	WELL
Tot dept:	29.75		
Pwl:	17		
Swl:	12		
Recov wl:	12		
Yield:	50		
Test type:	PUMP		
Test dur:	8		
Recov tm:	.25		
Drillset:	0		
Who drill:	PRO PUMP & EQUIPMENT INC	Lic no:	WWC508
Comp date:	03-JUN-99	Pws id:	Not Reported
Gwsid:	Not Reported	Data sour:	LOG
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000148240		

J54

West
1/2 - 1 Mile
Higher

MT WELLS

MTG500000181247

Mnumber:	234002		
Dnrc no:	Not Reported		
Site name:	STOCKTON OIL CO.*MP-1A		
Latitude:	45.757609		
Longitude:	-108.549293		
Geomethod:	TRS-SEC	Datum:	NAD83
Township:	01S	Range:	26E
Isp sect:	8	Tract:	CDBD
County:	YELLOWSTONE	Type:	WELL
Tot dept:	21.5		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Pwl:	0		
Swl:	17		
Recov wl:	0		
Yield:	0		
Test type:	Not Reported		
Test dur:	0		
Recov tm:	0		
Drillset:	0		
Who drill:	Not Reported	Lic no:	MWC417
Comp date:	25-JAN-07	Pws id:	Not Reported
Gwsid:	Not Reported	Data sour:	LOG
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000181247		

J55 West 1/2 - 1 Mile Higher

MT WELLS MTG500000182117

Mnumber:	234003		
Dnrc no:	Not Reported		
Site name:	STOCKTON OIL CO.*MW 2A		
Latitude:	45.757609		
Longitude:	-108.549293		
Geomethod:	TRS-SEC	Datum:	NAD83
Township:	01S	Range:	26E
Isp sect:	8	Tract:	CDBD
County:	YELLOWSTONE	Type:	WELL
Tot dept:	23		
Pwl:	0		
Swl:	17		
Recov wl:	0		
Yield:	0		
Test type:	Not Reported		
Test dur:	0		
Recov tm:	0		
Drillset:	0		
Who drill:	Not Reported	Lic no:	MWC417
Comp date:	26-JAN-07	Pws id:	Not Reported
Gwsid:	Not Reported	Data sour:	LOG
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000182117		

J56 West 1/2 - 1 Mile Higher

MT WELLS MTG500000182187

Mnumber:	234004		
Dnrc no:	Not Reported		
Site name:	STOCKTON OIL CO.*MP-3A		
Latitude:	45.757609		
Longitude:	-108.549293		
Geomethod:	TRS-SEC	Datum:	NAD83
Township:	01S	Range:	26E
Isp sect:	8	Tract:	CDBD
County:	YELLOWSTONE	Type:	WELL
Tot dept:	23		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Pwl:	0		
Swl:	17		
Recov wl:	0		
Yield:	0		
Test type:	Not Reported		
Test dur:	0		
Recov tm:	0		
Drillset:	0		
Who drill:	Not Reported	Lic no:	MWC417
Comp date:	26-JAN-07	Pws id:	Not Reported
Gwsid:	Not Reported	Data sour:	LOG
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000182187		

L57
NNE
1/2 - 1 Mile
Lower

MT WELLS **MTG500000128133**

Mnumber:	162938		
Dnrc no:	101523		
Site name:	OLSON BOB		
Latitude:	45.763571		
Longitude:	-108.534511		
Geomethod:	TRS-SEC	Datum:	NAD83
Township:	01S	Range:	26E
Isp sect:	9	Tract:	BCC
County:	YELLOWSTONE	Type:	WELL
Tot dept:	30		
Pwl:	15		
Swl:	14		
Recov wl:	0		
Yield:	25		
Test type:	PUMP		
Test dur:	3		
Recov tm:	0		
Drillset:	0		
Who drill:	AMERICAN DRILLING & SUPPLY	Lic no:	WWC344
Comp date:	18-JUN-97	Pws id:	Not Reported
Gwsid:	Not Reported	Data sour:	LOG
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000128133		

L58
NNE
1/2 - 1 Mile
Lower

MT WELLS **MTG500000113142**

Mnumber:	144859		
Dnrc no:	Not Reported		
Site name:	NOVAK BILL		
Latitude:	45.763571		
Longitude:	-108.534511		
Geomethod:	TRS-SEC	Datum:	NAD83
Township:	01S	Range:	26E
Isp sect:	9	Tract:	BCC
County:	YELLOWSTONE	Type:	WELL
Tot dept:	25		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Pwl:	0		
Swl:	15		
Recov wl:	0		
Yield:	0		
Test type:	OTHER		
Test dur:	0		
Recov tm:	0		
Drillset:	0		
Who drill:	FOUR STAR DRILLING	Lic no:	WWC240
Comp date:	08-JUN-92	Pws id:	Not Reported
Gwsid:	Not Reported	Data sour:	LOG
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000113142		

L59
NNE
1/2 - 1 Mile
Lower

MT WELLS

MTG500000112922

Mnumber:	144857		
Dnrc no:	Not Reported		
Site name:	NOVAK BILL		
Latitude:	45.763571		
Longitude:	-108.534511		
Geomethod:	TRS-SEC	Datum:	NAD83
Township:	01S	Range:	26E
Isp sect:	9	Tract:	BCC
County:	YELLOWSTONE	Type:	WELL
Tot dept:	25		
Pwl:	0		
Swl:	15		
Recov wl:	0		
Yield:	0		
Test type:	OTHER		
Test dur:	0		
Recov tm:	0		
Drillset:	0		
Who drill:	FOUR STAR DRILLING	Lic no:	WWC240
Comp date:	08-JUN-92	Pws id:	Not Reported
Gwsid:	Not Reported	Data sour:	LOG
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000112922		

L60
NNE
1/2 - 1 Mile
Lower

MT WELLS

MTG500000113108

Mnumber:	144858		
Dnrc no:	Not Reported		
Site name:	NOVAK BILL		
Latitude:	45.763571		
Longitude:	-108.534511		
Geomethod:	TRS-SEC	Datum:	NAD83
Township:	01S	Range:	26E
Isp sect:	9	Tract:	BCC
County:	YELLOWSTONE	Type:	WELL
Tot dept:	25		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Pwl:	0		
Swl:	15		
Recov wl:	0		
Yield:	0		
Test type:	OTHER		
Test dur:	0		
Recov tm:	0		
Drillset:	0		
Who drill:	FOUR STAR DRILLING	Lic no:	WWC240
Comp date:	08-JUN-92	Pws id:	Not Reported
Gwsid:	Not Reported	Data sour:	LOG
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000113108		

61 SSE 1/2 - 1 Mile Higher

MT WELLS MTG500000174314

Mnumber:	222325		
Dnrc no:	Not Reported		
Site name:	INTERSTATE DETROIT DIESEL		
Latitude:	45.74971		
Longitude:	-108.532609		
Geomethod:	TRS-SEC	Datum:	NAD83
Township:	01S	Range:	26E
Isp sect:	16	Tract:	BC
County:	YELLOWSTONE	Type:	WELL
Tot dept:	30		
Pwl:	0		
Swl:	13		
Recov wl:	13		
Yield:	90		
Test type:	AIR		
Test dur:	.5		
Recov tm:	.5		
Drillset:	29		
Who drill:	AMERICAN DRILLING & SUPPLY	Lic no:	WWC344
Comp date:	03-JUN-05	Pws id:	Not Reported
Gwsid:	Not Reported	Data sour:	LOG
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000174314		

62 SE 1/2 - 1 Mile Lower

MT WELLS MTG500000078515

Mnumber:	94130		
Dnrc no:	Not Reported		
Site name:	MORTON LILLIAN		
Latitude:	45.751638		
Longitude:	-108.529454		
Geomethod:	TRS-SEC	Datum:	NAD83
Township:	01S	Range:	26E
Isp sect:	16	Tract:	B
County:	YELLOWSTONE	Type:	WELL
Tot dept:	29		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Pwl:	20		
Swl:	15		
Recov wl:	0		
Yield:	10		
Test type:	BAILER		
Test dur:	.5		
Recov tm:	0		
Drillset:	0		
Who drill:	PAID	Lic no:	WWC170
Comp date:	05-MAY-70	Pws id:	Not Reported
Gwsi id:	Not Reported	Data sour:	LOG
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000078515		

M63 SW 1/2 - 1 Mile Higher

FED USGS USGS40000704818

Org. Identifier:	USGS-MT		
Formal name:	USGS Montana Water Science Center		
Monloc Identifier:	USGS-454503108324501		
Monloc name:	01S26E17BDAA01		
Monloc type:	Well		
Monloc desc:	Not Reported		
Huc code:	10070004	Drainagearea value:	Not Reported
Drainagearea Units:	Not Reported	Contrib drainagearea:	Not Reported
Contrib drainagearea units:	Not Reported	Latitude:	45.7507848
Longitude:	-108.5465254	Sourcemap scale:	Not Reported
Horiz Acc measure:	Unknown	Horiz Acc measure units:	Unknown
Horiz Collection method:	Interpolated from map		
Horiz coord refs:	NAD83	Vert measure val:	3163
Vert measure units:	feet	Vertacc measure val:	1
Vert accmeasure units:	feet		
Vertcollection method:	Interpolated from topographic map		
Vert coord refs:	NGVD29	Countrycode:	US
Aquifername:	Not Reported		
Formation type:	Quaternary Alluvium		
Aquifer type:	Not Reported		
Construction date:	196806	Welldepth:	32
Welldepth units:	ft	Wellholeddepth:	Not Reported
Wellholeddepth units:	Not Reported		

Ground-water levels, Number of Measurements: 1

Date	Feet below Surface	Feet to Sealevel
1978-08-24	11.50	

Note: The site had been pumped recently.

M64 SW 1/2 - 1 Mile Higher

MT WELLS MTG500000212172

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Mnumber:	6975		
Dnrc no:	Not Reported		
Site name:	STUDER INC*BILLINGS MONT		
Latitude:	45.7508		
Longitude:	-108.5458		
Geomethod:	MAP	Datum:	NAD27
Township:	01S	Range:	26E
Isp sect:	17	Tract:	BDAA
County:	YELLOWSTONE	Type:	WELL
Tot dept:	32		
Pwl:	0		
Swl:	11.5		
Recov wl:	0		
Yield:	0		
Test type:	OTHER		
Test dur:	0		
Recov tm:	0		
Drillset:	0		
Who drill:	Not Reported	Lic no:	Not Reported
Comp date:	30-DEC-99	Pws id:	Not Reported
Gwsi id:	454503108324501	Data sour:	Not Reported
Wqdata:	Y	Hydrograph:	N
Site id:	MTG500000212172		

**N65
NW
1/2 - 1 Mile
Higher**

MT WELLS

MTG500000075072

Mnumber:	93918		
Dnrc no:	Not Reported		
Site name:	RATZLAFF W.H.		
Latitude:	45.762571		
Longitude:	-108.546072		
Geomethod:	TRS-SEC	Datum:	NAD83
Township:	01S	Range:	26E
Isp sect:	8	Tract:	Not Reported
County:	YELLOWSTONE	Type:	WELL
Tot dept:	25		
Pwl:	0		
Swl:	10		
Recov wl:	0		
Yield:	30		
Test type:	PUMP		
Test dur:	12		
Recov tm:	0		
Drillset:	0		
Who drill:	RATZLAFF	Lic no:	Not Reported
Comp date:	11-JUN-74	Pws id:	Not Reported
Gwsi id:	Not Reported	Data sour:	LOG
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000075072		

**N66
NW
1/2 - 1 Mile
Higher**

MT WELLS

MTG500000075071

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Mnumber:	93916		
Dnrc no:	18650		
Site name:	GINDER ED		
Latitude:	45.762571		
Longitude:	-108.546072		
Geomethod:	TRS-SEC	Datum:	NAD83
Township:	01S	Range:	26E
Isp sect:	8	Tract:	Not Reported
County:	YELLOWSTONE	Type:	WELL
Tot dept:	25		
Pwl:	12		
Swl:	0		
Recov wl:	0		
Yield:	0		
Test type:	PUMP		
Test dur:	0		
Recov tm:	0		
Drillset:	0		
Who drill:	KUCK	Lic no:	Not Reported
Comp date:	25-APR-78	Pws id:	Not Reported
Gwsi id:	Not Reported	Data sour:	LOG
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000075071		

**N67
NW
1/2 - 1 Mile
Higher**

MT WELLS

MTG500000074638

Mnumber:	93917		
Dnrc no:	Not Reported		
Site name:	BUERKLE LORIN		
Latitude:	45.762571		
Longitude:	-108.546072		
Geomethod:	TRS-SEC	Datum:	NAD83
Township:	01S	Range:	26E
Isp sect:	8	Tract:	Not Reported
County:	YELLOWSTONE	Type:	WELL
Tot dept:	23		
Pwl:	20		
Swl:	10		
Recov wl:	0		
Yield:	50		
Test type:	OTHER		
Test dur:	0		
Recov tm:	0		
Drillset:	0		
Who drill:	JUEL	Lic no:	Not Reported
Comp date:	01-JUN-72	Pws id:	Not Reported
Gwsi id:	Not Reported	Data sour:	LOG
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000074638		

**N68
NW
1/2 - 1 Mile
Higher**

MT WELLS

MTG500000076697

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Mnumber:	93920		
Dnrc no:	27042		
Site name:	TERRIBILINI JOSEPH M		
Latitude:	45.762571		
Longitude:	-108.546072		
Geomethod:	TRS-SEC	Datum:	NAD83
Township:	01S	Range:	26E
Isp sect:	8	Tract:	Not Reported
County:	YELLOWSTONE	Type:	WELL
Tot dept:	22		
Pwl:	0		
Swl:	0		
Recov wl:	0		
Yield:	0		
Test type:	OTHER		
Test dur:	0		
Recov tm:	0		
Drillset:	0		
Who drill:	Not Reported	Lic no:	Not Reported
Comp date:	26-JUL-79	Pws id:	Not Reported
Gwsi id:	Not Reported	Data sour:	LOG
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000076697		

N69 NW 1/2 - 1 Mile Higher

MT WELLS MTG500000186711

Mnumber:	241912		
Dnrc no:	Not Reported		
Site name:	WILLIAMS UIVLER		
Latitude:	45.762571		
Longitude:	-108.546072		
Geomethod:	TRS-SEC	Datum:	NAD83
Township:	01S	Range:	26E
Isp sect:	8	Tract:	Not Reported
County:	YELLOWSTONE	Type:	WELL
Tot dept:	26		
Pwl:	0		
Swl:	0		
Recov wl:	0		
Yield:	15		
Test type:	BAILER		
Test dur:	0		
Recov tm:	0		
Drillset:	0		
Who drill:	Not Reported	Lic no:	WWC18
Comp date:	21-NOV-33	Pws id:	Not Reported
Gwsi id:	Not Reported	Data sour:	LOG
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000186711		

N70 NW 1/2 - 1 Mile Higher

MT WELLS MTG500000181796

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Mnumber:	231167		
Dnrc no:	Not Reported		
Site name:	CCS*MW 8*06-2217		
Latitude:	45.762571		
Longitude:	-108.546072		
Geomethod:	TRS-SEC	Datum:	NAD83
Township:	01S	Range:	26E
Isp sect:	8	Tract:	Not Reported
County:	YELLOWSTONE	Type:	WELL
Tot dept:	24		
Pwl:	0		
Swl:	0		
Recov wl:	0		
Yield:	0		
Test type:	Not Reported		
Test dur:	0		
Recov tm:	0		
Drillset:	0		
Who drill:	Not Reported	Lic no:	MWC154
Comp date:	24-OCT-06	Pws id:	Not Reported
Gwsi id:	Not Reported	Data sour:	LOG
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000181796		

**N71
NW
1/2 - 1 Mile
Higher**

MT WELLS

MTG500000140861

Mnumber:	176741		
Dnrc no:	Not Reported		
Site name:	STATE OF MONTANA BILLING		
Latitude:	45.762571		
Longitude:	-108.546072		
Geomethod:	TRS-SEC	Datum:	NAD83
Township:	01S	Range:	26E
Isp sect:	8	Tract:	Not Reported
County:	YELLOWSTONE	Type:	WELL
Tot dept:	20		
Pwl:	0		
Swl:	0		
Recov wl:	0		
Yield:	0		
Test type:	OTHER		
Test dur:	0		
Recov tm:	0		
Drillset:	0		
Who drill:	MT DEPT OF TRANSPORTATION	Lic no:	WWC312
Comp date:	17-MAR-99	Pws id:	Not Reported
Gwsi id:	Not Reported	Data sour:	LOG
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000140861		

**O72
WNW
1/2 - 1 Mile
Higher**

MT WELLS

MTG500000176231

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Mnumber:	225973		
Dnrc no:	Not Reported		
Site name:	MCDEVITT AND ASSOC* MW-11		
Latitude:	45.760767		
Longitude:	-108.548649		
Geomethod:	TRS-SEC	Datum:	NAD83
Township:	01S	Range:	26E
Isp sect:	8	Tract:	CA
County:	YELLOWSTONE	Type:	WELL
Tot dept:	22		
Pwl:	0		
Swl:	0		
Recov wl:	0		
Yield:	0		
Test type:	OTHER		
Test dur:	0		
Recov tm:	0		
Drillset:	0		
Who drill:	Not Reported	Lic no:	WWC154
Comp date:	18-OCT-05	Pws id:	Not Reported
Gwsi id:	Not Reported	Data sour:	LOG
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000176231		

O73 WNW 1/2 - 1 Mile Higher

MT WELLS MTG500000176230

Mnumber:	225971		
Dnrc no:	Not Reported		
Site name:	MCDEVITT AND ASSOC* MW-9		
Latitude:	45.760767		
Longitude:	-108.548649		
Geomethod:	TRS-SEC	Datum:	NAD83
Township:	01S	Range:	26E
Isp sect:	8	Tract:	CA
County:	YELLOWSTONE	Type:	WELL
Tot dept:	24		
Pwl:	0		
Swl:	0		
Recov wl:	0		
Yield:	0		
Test type:	OTHER		
Test dur:	0		
Recov tm:	0		
Drillset:	0		
Who drill:	Not Reported	Lic no:	Not Reported
Comp date:	20-OCT-05	Pws id:	Not Reported
Gwsi id:	Not Reported	Data sour:	LOG
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000176230		

O74 WNW 1/2 - 1 Mile Higher

MT WELLS MTG500000176611

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Mnumber:	225972		
Dnrc no:	Not Reported		
Site name:	MCDEVITT AND ASSOC*MW-8		
Latitude:	45.760767		
Longitude:	-108.548649		
Geomethod:	TRS-SEC	Datum:	NAD83
Township:	01S	Range:	26E
Isp sect:	8	Tract:	CA
County:	YELLOWSTONE	Type:	WELL
Tot dept:	20		
Pwl:	0		
Swl:	0		
Recov wl:	0		
Yield:	0		
Test type:	OTHER		
Test dur:	0		
Recov tm:	0		
Drillset:	0		
Who drill:	Not Reported	Lic no:	WWC154
Comp date:	20-OCT-05	Pws id:	Not Reported
Gwsi id:	Not Reported	Data sour:	LOG
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000176611		

O75 WNW 1/2 - 1 Mile Higher

MT WELLS MTG500000180699

Mnumber:	225964		
Dnrc no:	Not Reported		
Site name:	MCDEVITT AND ASSOC* MW-10		
Latitude:	45.760767		
Longitude:	-108.548649		
Geomethod:	TRS-SEC	Datum:	NAD83
Township:	01S	Range:	26E
Isp sect:	8	Tract:	CA
County:	YELLOWSTONE	Type:	WELL
Tot dept:	20		
Pwl:	0		
Swl:	0		
Recov wl:	0		
Yield:	0		
Test type:	OTHER		
Test dur:	0		
Recov tm:	0		
Drillset:	0		
Who drill:	Not Reported	Lic no:	WWC154
Comp date:	19-OCT-05	Pws id:	Not Reported
Gwsi id:	Not Reported	Data sour:	LOG
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000180699		

O76 WNW 1/2 - 1 Mile Higher

MT WELLS MTG500000177459

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Mnumber:	225975		
Dnrc no:	Not Reported		
Site name:	MCDEVITT AND ASSOC* MW-12		
Latitude:	45.760767		
Longitude:	-108.548649		
Geomethod:	TRS-SEC	Datum:	NAD83
Township:	01S	Range:	26E
Isp sect:	8	Tract:	CA
County:	YELLOWSTONE	Type:	WELL
Tot dept:	22		
Pwl:	0		
Swl:	0		
Recov wl:	0		
Yield:	0		
Test type:	OTHER		
Test dur:	0		
Recov tm:	0		
Drillset:	0		
Who drill:	Not Reported	Lic no:	WWC154
Comp date:	18-OCT-05	Pws id:	Not Reported
Gwsi id:	Not Reported	Data sour:	LOG
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000177459		

O77 WNW 1/2 - 1 Mile Higher

MT WELLS MTG500000175276

Mnumber:	223267		
Dnrc no:	Not Reported		
Site name:	WAJAX LIMITED		
Latitude:	45.760767		
Longitude:	-108.548649		
Geomethod:	TRS-SEC	Datum:	NAD83
Township:	01S	Range:	26E
Isp sect:	8	Tract:	CA
County:	YELLOWSTONE	Type:	WELL
Tot dept:	20		
Pwl:	0		
Swl:	13		
Recov wl:	0		
Yield:	0		
Test type:	OTHER		
Test dur:	0		
Recov tm:	0		
Drillset:	0		
Who drill:	HAZ TECH DRILLING INC	Lic no:	MWC344
Comp date:	22-DEC-05	Pws id:	Not Reported
Gwsi id:	Not Reported	Data sour:	LOG
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000175276		

O78 WNW 1/2 - 1 Mile Higher

MT WELLS MTG500000175104

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Mnumber:	223266		
Dnrc no:	Not Reported		
Site name:	WAJAX LIMITED		
Latitude:	45.760767		
Longitude:	-108.548649		
Geomethod:	TRS-SEC	Datum:	NAD83
Township:	01S	Range:	26E
Isp sect:	8	Tract:	CA
County:	YELLOWSTONE	Type:	WELL
Tot dept:	20		
Pwl:	0		
Swl:	13		
Recov wl:	0		
Yield:	0		
Test type:	OTHER		
Test dur:	0		
Recov tm:	0		
Drillset:	0		
Who drill:	HAZ TECH DRILLING INC	Lic no:	MWC344
Comp date:	22-DEC-05	Pws id:	Not Reported
Gwsi id:	Not Reported	Data sour:	LOG
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000175104		

O79 WNW 1/2 - 1 Mile Higher

MT WELLS MTG500000175103

Mnumber:	223262		
Dnrc no:	Not Reported		
Site name:	WAJAX LIMITED		
Latitude:	45.760767		
Longitude:	-108.548649		
Geomethod:	TRS-SEC	Datum:	NAD83
Township:	01S	Range:	26E
Isp sect:	8	Tract:	CA
County:	YELLOWSTONE	Type:	WELL
Tot dept:	20		
Pwl:	0		
Swl:	13		
Recov wl:	0		
Yield:	0		
Test type:	OTHER		
Test dur:	0		
Recov tm:	0		
Drillset:	0		
Who drill:	HAZ TECH DRILLING INC	Lic no:	MWC344
Comp date:	21-DEC-05	Pws id:	Not Reported
Gwsi id:	Not Reported	Data sour:	LOG
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000175103		

O80 WNW 1/2 - 1 Mile Higher

MT WELLS MTG500000175367

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Mnumber:	223264		
Dnrc no:	Not Reported		
Site name:	WAJAX LIMITED		
Latitude:	45.760767		
Longitude:	-108.548649		
Geomethod:	TRS-SEC	Datum:	NAD83
Township:	01S	Range:	26E
Isp sect:	8	Tract:	CA
County:	YELLOWSTONE	Type:	WELL
Tot dept:	20		
Pwl:	0		
Swl:	13		
Recov wl:	0		
Yield:	0		
Test type:	OTHER		
Test dur:	0		
Recov tm:	0		
Drillset:	0		
Who drill:	HAZ TECH DRILLING INC	Lic no:	MWC344
Comp date:	21-DEC-05	Pws id:	Not Reported
Gwsi id:	Not Reported	Data sour:	LOG
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000175367		

O81 WNW 1/2 - 1 Mile Higher

MT WELLS MTG500000175300

Mnumber:	223265		
Dnrc no:	Not Reported		
Site name:	WAJAX LIMITED		
Latitude:	45.760767		
Longitude:	-108.548649		
Geomethod:	TRS-SEC	Datum:	NAD83
Township:	01S	Range:	26E
Isp sect:	8	Tract:	CA
County:	YELLOWSTONE	Type:	WELL
Tot dept:	20		
Pwl:	0		
Swl:	13		
Recov wl:	0		
Yield:	0		
Test type:	OTHER		
Test dur:	0		
Recov tm:	0		
Drillset:	0		
Who drill:	HAZ TECH DRILLING INC	Lic no:	MWC344
Comp date:	22-DEC-05	Pws id:	Not Reported
Gwsi id:	Not Reported	Data sour:	LOG
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000175300		

O82 WNW 1/2 - 1 Mile Higher

MT WELLS MTG500000175299

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Mnumber:	223263		
Dnrc no:	Not Reported		
Site name:	WAJAX LIMITED		
Latitude:	45.760767		
Longitude:	-108.548649		
Geomethod:	TRS-SEC	Datum:	NAD83
Township:	01S	Range:	26E
Isp sect:	8	Tract:	CA
County:	YELLOWSTONE	Type:	WELL
Tot dept:	20		
Pwl:	0		
Swl:	13		
Recov wl:	0		
Yield:	0		
Test type:	OTHER		
Test dur:	0		
Recov tm:	0		
Drillset:	0		
Who drill:	HAZ TECH DRILLING INC	Lic no:	MWC344
Comp date:	21-DEC-05	Pws id:	Not Reported
Gwsi id:	Not Reported	Data sour:	LOG
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000175299		

83
NE
1/2 - 1 Mile
Lower

MT WELLS **MTG500000076887**

Mnumber:	93983		
Dnrc no:	Not Reported		
Site name:	MORSTEIN JOE & DOROTHY		
Latitude:	45.761744		
Longitude:	-108.529334		
Geomethod:	TRS-SEC	Datum:	NAD83
Township:	01S	Range:	26E
Isp sect:	9	Tract:	CAB
County:	YELLOWSTONE	Type:	WELL
Tot dept:	21		
Pwl:	16		
Swl:	11		
Recov wl:	0		
Yield:	30		
Test type:	OTHER		
Test dur:	0		
Recov tm:	0		
Drillset:	0		
Who drill:	Not Reported	Lic no:	Not Reported
Comp date:	01-JAN-55	Pws id:	Not Reported
Gwsi id:	Not Reported	Data sour:	LOG
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000076887		

P84
ENE
1/2 - 1 Mile
Lower

MT WELLS **MTG500000076888**

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Mnumber:	93994		
Dnrc no:	Not Reported		
Site name:	CROWELL ROBERT G.		
Latitude:	45.758092		
Longitude:	-108.526745		
Geomethod:	TRS-SEC	Datum:	NAD83
Township:	01S	Range:	26E
Isp sect:	9	Tract:	CDA
County:	YELLOWSTONE	Type:	WELL
Tot dept:	22		
Pwl:	10		
Swl:	9		
Recov wl:	0		
Yield:	20		
Test type:	PUMP		
Test dur:	6		
Recov tm:	0		
Drillset:	0		
Who drill:	CROWELL	Lic no:	Not Reported
Comp date:	10-JUN-73	Pws id:	Not Reported
Gwsi id:	Not Reported	Data sour:	LOG
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000076888		

P85
ENE
1/2 - 1 Mile
Lower

MT WELLS

MTG500000099100

Mnumber:	124889		
Dnrc no:	Not Reported		
Site name:	YANE WALTER J		
Latitude:	45.758092		
Longitude:	-108.526745		
Geomethod:	TRS-SEC	Datum:	NAD83
Township:	01S	Range:	26E
Isp sect:	9	Tract:	CDA
County:	YELLOWSTONE	Type:	WELL
Tot dept:	32		
Pwl:	22		
Swl:	18		
Recov wl:	0		
Yield:	30		
Test type:	PUMP		
Test dur:	4		
Recov tm:	0		
Drillset:	0		
Who drill:	AMERICAN DRILLING & SUPPLY	Lic no:	WWC344
Comp date:	23-MAY-91	Pws id:	Not Reported
Gwsi id:	Not Reported	Data sour:	LOG
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000099100		

P86
ENE
1/2 - 1 Mile
Lower

MT WELLS

MTG500000088800

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Mnumber:	93995		
Dnrc no:	Not Reported		
Site name:	KILWEIN LLOYD R.		
Latitude:	45.758092		
Longitude:	-108.526745		
Geomethod:	TRS-SEC	Datum:	NAD83
Township:	01S	Range:	26E
Isp sect:	9	Tract:	CDA
County:	YELLOWSTONE	Type:	WELL
Tot dept:	22		
Pwl:	0		
Swl:	13		
Recov wl:	0		
Yield:	0		
Test type:	PUMP		
Test dur:	4		
Recov tm:	0		
Drillset:	0		
Who drill:	KILMEIN	Lic no:	Not Reported
Comp date:	09-JUN-73	Pws id:	Not Reported
Gwsi id:	Not Reported	Data sour:	LOG
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000088800		

87
ENE
1/2 - 1 Mile
Lower

MT WELLS **MTG500000076769**

Mnumber:	93981		
Dnrc no:	Not Reported		
Site name:	GROVE JEAN		
Latitude:	45.760831		
Longitude:	-108.52804		
Geomethod:	TRS-SEC	Datum:	NAD83
Township:	01S	Range:	26E
Isp sect:	9	Tract:	CA
County:	YELLOWSTONE	Type:	WELL
Tot dept:	21		
Pwl:	19		
Swl:	16		
Recov wl:	0		
Yield:	40		
Test type:	OTHER		
Test dur:	0		
Recov tm:	0		
Drillset:	0		
Who drill:	Not Reported	Lic no:	Not Reported
Comp date:	01-JAN-73	Pws id:	Not Reported
Gwsi id:	Not Reported	Data sour:	LOG
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000076769		

Q88
NNW
1/2 - 1 Mile
Higher

MT WELLS **MTG500000088703**

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Mnumber:	93927		
Dnrc no:	Not Reported		
Site name:	WELLER F.A.		
Latitude:	45.764376		
Longitude:	-108.543495		
Geomethod:	TRS-SEC	Datum:	NAD83
Township:	01S	Range:	26E
Isp sect:	8	Tract:	AC
County:	YELLOWSTONE	Type:	WELL
Tot dept:	24		
Pwl:	11		
Swl:	0		
Recov wl:	0		
Yield:	10		
Test type:	OTHER		
Test dur:	0		
Recov tm:	0		
Drillset:	0		
Who drill:	Not Reported	Lic no:	Not Reported
Comp date:	01-MAY-55	Pws id:	Not Reported
Gwsi id:	Not Reported	Data sour:	LOG
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000088703		

Q89 NNW 1/2 - 1 Mile Higher

MT WELLS MTG500000088702

Mnumber:	93925		
Dnrc no:	Not Reported		
Site name:	HOFFERBER BENJAMIN		
Latitude:	45.764376		
Longitude:	-108.543495		
Geomethod:	TRS-SEC	Datum:	NAD83
Township:	01S	Range:	26E
Isp sect:	8	Tract:	AC
County:	YELLOWSTONE	Type:	WELL
Tot dept:	0		
Pwl:	21		
Swl:	7		
Recov wl:	0		
Yield:	0		
Test type:	OTHER		
Test dur:	0		
Recov tm:	0		
Drillset:	0		
Who drill:	HOFFERBER	Lic no:	Not Reported
Comp date:	01-JAN-58	Pws id:	Not Reported
Gwsi id:	Not Reported	Data sour:	LOG
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000088702		

R90 West 1/2 - 1 Mile Higher

MT WELLS MTG500000107059

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Mnumber:	135273		
Dnrc no:	Not Reported		
Site name:	WEST PARKWAY TRUCK STOP * WP-6		
Latitude:	45.756481		
Longitude:	-108.550903		
Geomethod:	TRS-SEC	Datum:	NAD83
Township:	01S	Range:	26E
Isp sect:	8	Tract:	CDCBC
County:	YELLOWSTONE	Type:	WELL
Tot dept:	24		
Pwl:	0		
Swl:	16.5		
Recov wl:	0		
Yield:	0		
Test type:	OTHER		
Test dur:	0		
Recov tm:	0		
Drillset:	0		
Who drill:	CHEN-NORTHERN	Lic no:	Not Reported
Comp date:	10-NOV-92	Pws id:	Not Reported
Gwsi id:	Not Reported	Data sour:	LOG
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000107059		

91
ENE
1/2 - 1 Mile
Lower

MT WELLS

MTG500000074749

Mnumber:	93985		
Dnrc no:	Not Reported		
Site name:	OSTERMILLER HERMAN		
Latitude:	45.759918		
Longitude:	-108.526745		
Geomethod:	TRS-SEC	Datum:	NAD83
Township:	01S	Range:	26E
Isp sect:	9	Tract:	CAD
County:	YELLOWSTONE	Type:	WELL
Tot dept:	24		
Pwl:	0		
Swl:	12		
Recov wl:	0		
Yield:	30		
Test type:	PUMP		
Test dur:	3		
Recov tm:	0		
Drillset:	0		
Who drill:	KUNTZ	Lic no:	Not Reported
Comp date:	29-MAY-85	Pws id:	Not Reported
Gwsi id:	Not Reported	Data sour:	LOG
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000074749		

R92
West
1/2 - 1 Mile
Higher

MT WELLS

MTG500000105316

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Mnumber:	135272		
Dnrc no:	Not Reported		
Site name:	WEST PARKWAY TRUCK STOP * WP-4		
Latitude:	45.75603		
Longitude:	-108.551548		
Geomethod:	TRS-SEC	Datum:	NAD83
Township:	01S	Range:	26E
Isp sect:	8	Tract:	CCDDA
County:	YELLOWSTONE	Type:	WELL
Tot dept:	19.5		
Pwl:	0		
Swl:	11.8		
Recov wl:	0		
Yield:	0		
Test type:	OTHER		
Test dur:	0		
Recov tm:	0		
Drillset:	0		
Who drill:	CHEN-NORTHERN	Lic no:	Not Reported
Comp date:	12-SEP-91	Pws id:	Not Reported
Gwsi id:	Not Reported	Data sour:	LOG
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000105316		

R93 West 1/2 - 1 Mile Higher

MT WELLS

MTG500000105337

Mnumber:	135270		
Dnrc no:	Not Reported		
Site name:	WEST PARKWAY TRUCK STOP * WP-5		
Latitude:	45.756932		
Longitude:	-108.551548		
Geomethod:	TRS-SEC	Datum:	NAD83
Township:	01S	Range:	26E
Isp sect:	8	Tract:	CCDAA
County:	YELLOWSTONE	Type:	WELL
Tot dept:	26.5		
Pwl:	0		
Swl:	16.8		
Recov wl:	0		
Yield:	0		
Test type:	OTHER		
Test dur:	0		
Recov tm:	0		
Drillset:	0		
Who drill:	CHEN-NORTHERN	Lic no:	Not Reported
Comp date:	09-NOV-92	Pws id:	Not Reported
Gwsi id:	Not Reported	Data sour:	LOG
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000105337		

S94 WNW 1/2 - 1 Mile Higher

MT WELLS

MTG500000074560

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Mnumber:	93940		
Dnrc no:	Not Reported		
Site name:	RYAN GROCERY COMPANY		
Latitude:	45.758962		
Longitude:	-108.551226		
Geomethod:	TRS-SEC	Datum:	NAD83
Township:	01S	Range:	26E
Isp sect:	8	Tract:	C
County:	YELLOWSTONE	Type:	WELL
Tot dept:	35		
Pwl:	0		
Swl:	22		
Recov wl:	0		
Yield:	75		
Test type:	OTHER		
Test dur:	0		
Recov tm:	0		
Drillset:	0		
Who drill:	Not Reported	Lic no:	Not Reported
Comp date:	01-APR-56	Pws id:	Not Reported
Gwsi id:	Not Reported	Data sour:	GW4
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000074560		

S95 WNW 1/2 - 1 Mile Higher

MT WELLS MTG500000074641

Mnumber:	93942		
Dnrc no:	Not Reported		
Site name:	MIDLAND IMPLEMENT		
Latitude:	45.758962		
Longitude:	-108.551226		
Geomethod:	TRS-SEC	Datum:	NAD83
Township:	01S	Range:	26E
Isp sect:	8	Tract:	C
County:	YELLOWSTONE	Type:	WELL
Tot dept:	45		
Pwl:	14		
Swl:	11		
Recov wl:	0		
Yield:	45		
Test type:	PUMP		
Test dur:	1		
Recov tm:	0		
Drillset:	0		
Who drill:	DIGGER DRILLING	Lic no:	WWC440
Comp date:	23-AUG-84	Pws id:	Not Reported
Gwsi id:	Not Reported	Data sour:	LOG
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000074641		

S96 WNW 1/2 - 1 Mile Higher

MT WELLS MTG500000075073

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Mnumber:	93941		
Dnrc no:	Not Reported		
Site name:	STIEF JOHN L.		
Latitude:	45.758962		
Longitude:	-108.551226		
Geomethod:	TRS-SEC	Datum:	NAD83
Township:	01S	Range:	26E
Isp sect:	8	Tract:	C
County:	YELLOWSTONE	Type:	WELL
Tot dept:	22		
Pwl:	22		
Swl:	15		
Recov wl:	0		
Yield:	30		
Test type:	PUMP		
Test dur:	10		
Recov tm:	0		
Drillset:	0		
Who drill:	STEF	Lic no:	Not Reported
Comp date:	11-MAR-71	Pws id:	Not Reported
Gwsi id:	Not Reported	Data sour:	Not Reported
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000075073		

T97 North 1/2 - 1 Mile Lower

MT WELLS MTG500000212286

Mnumber:	6973		
Dnrc no:	Not Reported		
Site name:	FLANIGAN M. MRS. *2.5 MI SE ROCKY MTN COLL		
Latitude:	45.7658		
Longitude:	-108.5363		
Geomethod:	UNKNOWN	Datum:	NAD27
Township:	01S	Range:	26E
Isp sect:	8	Tract:	A
County:	YELLOWSTONE	Type:	WELL
Tot dept:	0		
Pwl:	0		
Swl:	30		
Recov wl:	0		
Yield:	0		
Test type:	OTHER		
Test dur:	0		
Recov tm:	0		
Drillset:	0		
Who drill:	Not Reported	Lic no:	Not Reported
Comp date:	30-DEC-99	Pws id:	Not Reported
Gwsi id:	454557108321101	Data sour:	Not Reported
Wqdata:	Y	Hydrograph:	N
Site id:	MTG500000212286		

T98 North 1/2 - 1 Mile Lower

FED USGS USGS40000704973

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Org. Identifier:	USGS-MT		
Formal name:	USGS Montana Water Science Center		
Monloc Identifier:	USGS-454557108321101		
Monloc name:	01S26E08A 01		
Monloc type:	Well		
Monloc desc:	Not Reported		
Huc code:	10070004	Drainagearea value:	Not Reported
Drainagearea Units:	Not Reported	Contrib drainagearea:	Not Reported
Contrib drainagearea units:	Not Reported	Latitude:	45.7657851
Longitude:	-108.5370806	Sourcemap scale:	Not Reported
Horiz Acc measure:	5	Horiz Acc measure units:	seconds
Horiz Collection method:	Interpolated from map		
Horiz coord refs:	NAD83	Vert measure val:	Not Reported
Vert measure units:	Not Reported	Vertacc measure val:	Not Reported
Vert accmeasure units:	Not Reported		
Vertcollection method:	Not Reported		
Vert coord refs:	Not Reported	Countrycode:	US
Aquifername:	Not Reported		
Formation type:	Not Reported		
Aquifer type:	Not Reported		
Construction date:	Not Reported	Welldepth:	30
Welldepth units:	ft	Wellholedepth:	Not Reported
Wellholedepth units:	Not Reported		

Ground-water levels, Number of Measurements: 0

U99
SW
1/2 - 1 Mile
Lower

MT WELLS

MTG500000130758

Mnumber:	165970		
Dnrc no:	Not Reported		
Site name:	WAGGONERS TRUCKING * MW-2		
Latitude:	45.750008		
Longitude:	-108.548551		
Geomethod:	TRS-SEC	Datum:	NAD83
Township:	01S	Range:	26E
Isp sect:	17	Tract:	BD
County:	YELLOWSTONE	Type:	WELL
Tot dept:	24		
Pwl:	0		
Swl:	0		
Recov wl:	0		
Yield:	0		
Test type:	OTHER		
Test dur:	0		
Recov tm:	0		
Drillset:	0		
Who drill:	HANSEN ENVIRONMENTAL DRILLING	MWC230	
Comp date:	21-JAN-98	Pws id:	Not Reported
Gwsi id:	Not Reported	Data sour:	LOG
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000130758		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation

Database EDR ID Number

U100
SW
1/2 - 1 Mile
Lower

MT WELLS MTG500000130393

Mnumber:	165972		
Dnrc no:	Not Reported		
Site name:	WAGGONERS TRUCKING * MW-4		
Latitude:	45.750008		
Longitude:	-108.548551		
Geomethod:	TRS-SEC	Datum:	NAD83
Township:	01S	Range:	26E
Isp sect:	17	Tract:	BD
County:	YELLOWSTONE	Type:	WELL
Tot dept:	24		
Pwl:	0		
Swl:	0		
Recov wl:	0		
Yield:	0		
Test type:	OTHER		
Test dur:	0		
Recov tm:	0		
Drillset:	0		
Who drill:	HANSEN ENVIRONMENTAL DRILLING	MWC230	
Comp date:	22-JAN-98	Pws id:	Not Reported
Gwsi id:	Not Reported	Data sour:	LOG
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000130393		

U101
SW
1/2 - 1 Mile
Lower

MT WELLS MTG500000130393

Mnumber:	165971		
Dnrc no:	Not Reported		
Site name:	WAGGONERS TRUCKING * MW-3		
Latitude:	45.750008		
Longitude:	-108.548551		
Geomethod:	TRS-SEC	Datum:	NAD83
Township:	01S	Range:	26E
Isp sect:	17	Tract:	BD
County:	YELLOWSTONE	Type:	WELL
Tot dept:	22		
Pwl:	0		
Swl:	0		
Recov wl:	0		
Yield:	0		
Test type:	OTHER		
Test dur:	0		
Recov tm:	0		
Drillset:	0		
Who drill:	HANSEN ENVIRONMENTAL DRILLING	MWC230	
Comp date:	22-JAN-98	Pws id:	Not Reported

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Gwsi id:	Not Reported	Data sour:	LOG
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000130933		

U102
SW
1/2 - 1 Mile
Lower

MT WELLS **MTG500000130932**

Mnumber:	165969		
Dnrc no:	Not Reported		
Site name:	WAGGONERS TRUCKING * MW-1		
Latitude:	45.750008		
Longitude:	-108.548551		
Geomethod:	TRS-SEC	Datum:	NAD83
Township:	01S	Range:	26E
Isp sect:	17	Tract:	BD
County:	YELLOWSTONE	Type:	WELL
Tot dept:	23		
Pwl:	0		
Swl:	0		
Recov wl:	0		
Yield:	0		
Test type:	OTHER		
Test dur:	0		
Recov tm:	0		
Drillset:	0		
Who drill:	HANSEN ENVIRONMENTAL DRILLING	Lic no:	MWC230
Comp date:	21-JAN-98	Pws id:	Not Reported
Gwsi id:	Not Reported	Data sour:	LOG
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000130932		

V103
WNW
1/2 - 1 Mile
Higher

MT WELLS **MTG500000076764**

Mnumber:	93945		
Dnrc no:	Not Reported		
Site name:	UNITED PARCEL SERVICE * MW-7		
Latitude:	45.761669		
Longitude:	-108.549937		
Geomethod:	TRS-SEC	Datum:	NAD83
Township:	01S	Range:	26E
Isp sect:	8	Tract:	CAB
County:	YELLOWSTONE	Type:	WELL
Tot dept:	29		
Pwl:	0		
Swl:	6		
Recov wl:	0		
Yield:	0		
Test type:	OTHER		
Test dur:	0		
Recov tm:	0		
Drillset:	0		
Who drill:	KRUEGER	Lic no:	Not Reported
Comp date:	01-AUG-89	Pws id:	Not Reported

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Gwsi id:	Not Reported	Data sour:	LOG
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000076764		

V104
WNW
1/2 - 1 Mile
Higher

MT WELLS **MTG500000075074**

Mnumber:	93943		
Dnrc no:	Not Reported		
Site name:	UNITED PARCEL SERVICE * MW-5		
Latitude:	45.761669		
Longitude:	-108.549937		
Geomethod:	TRS-SEC	Datum:	NAD83
Township:	01S	Range:	26E
Isp sect:	8	Tract:	CAB
County:	YELLOWSTONE	Type:	WELL
Tot dept:	31		
Pwl:	0		
Swl:	11		
Recov wl:	0		
Yield:	0		
Test type:	OTHER		
Test dur:	0		
Recov tm:	0		
Drillset:	0		
Who drill:	KRUEGER	Lic no:	Not Reported
Comp date:	31-JUL-89	Pws id:	Not Reported
Gwsi id:	Not Reported	Data sour:	LOG
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000075074		

V105
WNW
1/2 - 1 Mile
Higher

MT WELLS **MTG500000076882**

Mnumber:	93944		
Dnrc no:	Not Reported		
Site name:	UNITED PARCEL SERVICE * MW-6		
Latitude:	45.761669		
Longitude:	-108.549937		
Geomethod:	TRS-SEC	Datum:	NAD83
Township:	01S	Range:	26E
Isp sect:	8	Tract:	CAB
County:	YELLOWSTONE	Type:	WELL
Tot dept:	29		
Pwl:	0		
Swl:	10		
Recov wl:	0		
Yield:	0		
Test type:	OTHER		
Test dur:	0		
Recov tm:	0		
Drillset:	0		
Who drill:	KRUEGER	Lic no:	Not Reported
Comp date:	31-JUL-89	Pws id:	Not Reported

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Gwsi id:	Not Reported	Data sour:	LOG
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000076882		

V106
WNW
1/2 - 1 Mile
Higher

MT WELLS **MTG500000076765**

Mnumber:	93946		
Dnrc no:	Not Reported		
Site name:	UNITED PARCEL SERVICE * MW-8		
Latitude:	45.761669		
Longitude:	-108.549937		
Geomethod:	TRS-SEC	Datum:	NAD83
Township:	01S	Range:	26E
Isp sect:	8	Tract:	CAB
County:	YELLOWSTONE	Type:	WELL
Tot dept:	31		
Pwl:	0		
Swl:	10		
Recov wl:	0		
Yield:	0		
Test type:	OTHER		
Test dur:	0		
Recov tm:	0		
Drillset:	0		
Who drill:	KRUEGER	Lic no:	Not Reported
Comp date:	01-AUG-89	Pws id:	Not Reported
Gwsi id:	Not Reported	Data sour:	LOG
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000076765		

R107
West
1/2 - 1 Mile
Higher

MT WELLS **MTG500000107058**

Mnumber:	135271		
Dnrc no:	Not Reported		
Site name:	WEST PARKWAY TRUCK STOP * WP-13		
Latitude:	45.756481		
Longitude:	-108.552192		
Geomethod:	TRS-SEC	Datum:	NAD83
Township:	01S	Range:	26E
Isp sect:	8	Tract:	CCDAC
County:	YELLOWSTONE	Type:	WELL
Tot dept:	26.5		
Pwl:	0		
Swl:	18		
Recov wl:	0		
Yield:	0		
Test type:	OTHER		
Test dur:	0		
Recov tm:	0		
Drillset:	0		
Who drill:	CHEN-NORTHERN	Lic no:	Not Reported
Comp date:	11-NOV-92	Pws id:	Not Reported

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Gwsi id:	Not Reported	Data sour:	LOG
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000107058		

W108
NE
1/2 - 1 Mile
Lower

MT WELLS **MTG500000076703**

Mnumber:	93971		
Dnrc no:	Not Reported		
Site name:	TALLY BERNARD		
Latitude:	45.763571		
Longitude:	-108.529334		
Geomethod:	TRS-SEC	Datum:	NAD83
Township:	01S	Range:	26E
Isp sect:	9	Tract:	BDC
County:	YELLOWSTONE	Type:	WELL
Tot dept:	25		
Pwl:	25		
Swl:	12		
Recov wl:	0		
Yield:	15		
Test type:	PUMP		
Test dur:	1.5		
Recov tm:	0		
Drillset:	0		
Who drill:	Not Reported	Lic no:	Not Reported
Comp date:	06-AUG-73	Pws id:	Not Reported
Gwsi id:	Not Reported	Data sour:	LOG
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000076703		

109
NW
1/2 - 1 Mile
Higher

MT WELLS **MTG500000218605**

Mnumber:	93939		
Dnrc no:	C001111-00		
Site name:	CITY OF BILLINGS - COMANCHE PARK		
Latitude:	45.7644		
Longitude:	-108.5458		
Geomethod:	MAP	Datum:	NAD27
Township:	01S	Range:	26E
Isp sect:	8	Tract:	BDDA
County:	YELLOWSTONE	Type:	WELL
Tot dept:	31		
Pwl:	25		
Swl:	12		
Recov wl:	0		
Yield:	200		
Test type:	PUMP		
Test dur:	4		
Recov tm:	0		
Drillset:	0		
Who drill:	WEED	Lic no:	WWC230
Comp date:	01-OCT-73	Pws id:	Not Reported

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Gwsi id:	Not Reported	Data sour:	LOG
Wqdata:	N	Hydrograph:	Y
Site id:	MTG500000218605		

X110
SSW
1/2 - 1 Mile
Higher

MT WELLS **MTG500000128800**

Mnumber:	163693		
Dnrc no:	Not Reported		
Site name:	CUMMINS POWER * MW-2		
Latitude:	45.748168		
Longitude:	-108.545978		
Geomethod:	TRS-SEC	Datum:	NAD83
Township:	01S	Range:	26E
Isp sect:	17	Tract:	Not Reported
County:	YELLOWSTONE	Type:	WELL
Tot dept:	19.5		
Pwl:	0		
Swl:	11.45		
Recov wl:	0		
Yield:	0		
Test type:	OTHER		
Test dur:	0		
Recov tm:	0		
Drillset:	0		
Who drill:	CHEN-NORTHERN	Lic no:	Not Reported
Comp date:	19-AUG-97	Pws id:	Not Reported
Gwsi id:	Not Reported	Data sour:	LOG
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000128800		

X111
SSW
1/2 - 1 Mile
Higher

MT WELLS **MTG500000077038**

Mnumber:	94133		
Dnrc no:	Not Reported		
Site name:	MCKESSON DRUG CO.		
Latitude:	45.748168		
Longitude:	-108.545978		
Geomethod:	TRS-SEC	Datum:	NAD83
Township:	01S	Range:	26E
Isp sect:	17	Tract:	Not Reported
County:	YELLOWSTONE	Type:	WELL
Tot dept:	44		
Pwl:	22		
Swl:	16		
Recov wl:	0		
Yield:	50		
Test type:	PUMP		
Test dur:	4		
Recov tm:	0		
Drillset:	0		
Who drill:	DIGGER DRILLING	Lic no:	WWC440
Comp date:	27-JUN-84	Pws id:	Not Reported

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Gwsi id:	Not Reported	Data sour:	LOG
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000077038		

X112
SSW
1/2 - 1 Mile
Higher

MT WELLS **MTG500000128867**

Mnumber:	163691		
Dnrc no:	Not Reported		
Site name:	CUMMINS POWER * MW-1		
Latitude:	45.748168		
Longitude:	-108.545978		
Geomethod:	TRS-SEC	Datum:	NAD83
Township:	01S	Range:	26E
Isp sect:	17	Tract:	Not Reported
County:	YELLOWSTONE	Type:	WELL
Tot dept:	19		
Pwl:	0		
Swl:	11.75		
Recov wl:	0		
Yield:	0		
Test type:	OTHER		
Test dur:	0		
Recov tm:	0		
Drillset:	0		
Who drill:	CHEN-NORTHERN	Lic no:	Not Reported
Comp date:	19-AUG-97	Pws id:	Not Reported
Gwsi id:	Not Reported	Data sour:	LOG
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000128867		

X113
SSW
1/2 - 1 Mile
Higher

MT WELLS **MTG500000128820**

Mnumber:	163696		
Dnrc no:	Not Reported		
Site name:	CUMMINS POWER * MW-3		
Latitude:	45.748168		
Longitude:	-108.545978		
Geomethod:	TRS-SEC	Datum:	NAD83
Township:	01S	Range:	26E
Isp sect:	17	Tract:	Not Reported
County:	YELLOWSTONE	Type:	WELL
Tot dept:	19		
Pwl:	0		
Swl:	11.67		
Recov wl:	0		
Yield:	0		
Test type:	OTHER		
Test dur:	0		
Recov tm:	0		
Drillset:	0		
Who drill:	CHEN-NORTHERN	Lic no:	Not Reported
Comp date:	19-AUG-97	Pws id:	Not Reported

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Gwsi id:	Not Reported	Data sour:	LOG
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000128820		

114
West
1/2 - 1 Mile
Higher

MT WELLS **MTG500000017909**

Mnumber:	28477		
Dnrc no:	Not Reported		
Site name:	STOCKTON OIL * WP-4		
Latitude:	45.756255		
Longitude:	-108.552514		
Geomethod:	TRS-SEC	Datum:	NAD83
Township:	01S	Range:	26E
Isp sect:	8	Tract:	CCD
County:	YELLOWSTONE	Type:	WELL
Tot dept:	23		
Pwl:	0		
Swl:	0		
Recov wl:	0		
Yield:	0		
Test type:	OTHER		
Test dur:	0		
Recov tm:	0		
Drillset:	0		
Who drill:	CHEN-NORTHERN	Lic no:	MWC209
Comp date:	01-OCT-91	Pws id:	Not Reported
Gwsi id:	Not Reported	Data sour:	LOG
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000017909		

Y115
ESE
1/2 - 1 Mile
Lower

MT WELLS **MTG500000074916**

Mnumber:	94123		
Dnrc no:	Not Reported		
Site name:	MILLER J.H.		
Latitude:	45.754531		
Longitude:	-108.524721		
Geomethod:	TRS-SEC	Datum:	NAD83
Township:	01S	Range:	26E
Isp sect:	16	Tract:	BAA
County:	YELLOWSTONE	Type:	WELL
Tot dept:	0		
Pwl:	0		
Swl:	18		
Recov wl:	0		
Yield:	8		
Test type:	OTHER		
Test dur:	0		
Recov tm:	0		
Drillset:	0		
Who drill:	Not Reported	Lic no:	Not Reported
Comp date:	01-JAN-25	Pws id:	Not Reported

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Gwsi id: Not Reported
Wqdata: N
Site id: MTG500000074916

Data sour: GW4
Hydrograph: N

Y116
ESE
1/2 - 1 Mile
Lower

MT WELLS **MTG500000076907**

Mnumber:	94124		
Dnrc no:	Not Reported		
Site name:	MILLER J.H.		
Latitude:	45.754531		
Longitude:	-108.524721		
Geomethod:	TRS-SEC	Datum:	NAD83
Township:	01S	Range:	26E
Isp sect:	16	Tract:	BAA
County:	YELLOWSTONE	Type:	WELL
Tot dept:	29		
Pwl:	0		
Swl:	18		
Recov wl:	0		
Yield:	8		
Test type:	OTHER		
Test dur:	0		
Recov tm:	0		
Drillset:	0		
Who drill:	Not Reported	Lic no:	Not Reported
Comp date:	21-JAN-61	Pws id:	Not Reported
Gwsi id:	Not Reported	Data sour:	GW4
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000076907		

Z117
North
1/2 - 1 Mile
Higher

MT WELLS **MTG500000074557**

Mnumber:	93921		
Dnrc no:	Not Reported		
Site name:	ALLEN F.M.		
Latitude:	45.76618		
Longitude:	-108.540918		
Geomethod:	TRS-SEC	Datum:	NAD83
Township:	01S	Range:	26E
Isp sect:	8	Tract:	A
County:	YELLOWSTONE	Type:	WELL
Tot dept:	33		
Pwl:	11		
Swl:	9		
Recov wl:	0		
Yield:	20		
Test type:	PUMP		
Test dur:	10		
Recov tm:	0		
Drillset:	0		
Who drill:	JOHNSON & KOENIG	Lic no:	Not Reported
Comp date:	14-JUN-57	Pws id:	Not Reported

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Gwsi id:	Not Reported	Data sour:	LOG
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000074557		

Z118 North 1/2 - 1 Mile Higher

MT WELLS MTG500000105188

Mnumber:	135166		
Dnrc no:	Not Reported		
Site name:	STOCKTON OIL COMPANY * MW-2		
Latitude:	45.76618		
Longitude:	-108.540918		
Geomethod:	TRS-SEC	Datum:	NAD83
Township:	01S	Range:	26E
Isp sect:	8	Tract:	A
County:	YELLOWSTONE	Type:	WELL
Tot dept:	20		
Pwl:	0		
Swl:	13		
Recov wl:	0		
Yield:	0		
Test type:	OTHER		
Test dur:	0		
Recov tm:	0		
Drillset:	0		
Who drill:	CHEN-NORTHERN	Lic no:	Not Reported
Comp date:	04-JAN-90	Pws id:	Not Reported
Gwsi id:	Not Reported	Data sour:	LOG
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000105188		

Z119 North 1/2 - 1 Mile Higher

MT WELLS MTG500000105246

Mnumber:	135169		
Dnrc no:	Not Reported		
Site name:	STOCKTON OIL COMPANY		
Latitude:	45.76618		
Longitude:	-108.540918		
Geomethod:	TRS-SEC	Datum:	NAD83
Township:	01S	Range:	26E
Isp sect:	8	Tract:	A
County:	YELLOWSTONE	Type:	WELL
Tot dept:	20		
Pwl:	0		
Swl:	12.7		
Recov wl:	0		
Yield:	0		
Test type:	OTHER		
Test dur:	0		
Recov tm:	0		
Drillset:	0		
Who drill:	CHEN-NORTHERN	Lic no:	Not Reported
Comp date:	03-JAN-90	Pws id:	Not Reported

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Gwsi id:	Not Reported	Data sour:	LOG
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000105246		

Z120 North 1/2 - 1 Mile Higher

MT WELLS MTG500000105187

Mnumber:	135164		
Dnrc no:	Not Reported		
Site name:	STOCKTON OIL COMPANY * MW-1		
Latitude:	45.76618		
Longitude:	-108.540918		
Geomethod:	TRS-SEC	Datum:	NAD83
Township:	01S	Range:	26E
Isp sect:	8	Tract:	A
County:	YELLOWSTONE	Type:	WELL
Tot dept:	20.7		
Pwl:	0		
Swl:	13.4		
Recov wl:	0		
Yield:	0		
Test type:	OTHER		
Test dur:	0		
Recov tm:	0		
Drillset:	0		
Who drill:	CHEN-NORTHERN	Lic no:	Not Reported
Comp date:	03-JAN-90	Pws id:	Not Reported
Gwsi id:	Not Reported	Data sour:	LOG
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000105187		

Z121 North 1/2 - 1 Mile Higher

MT WELLS MTG500000076880

Mnumber:	93926		
Dnrc no:	Not Reported		
Site name:	COLLINS ENID L.		
Latitude:	45.76618		
Longitude:	-108.540918		
Geomethod:	TRS-SEC	Datum:	NAD83
Township:	01S	Range:	26E
Isp sect:	8	Tract:	A
County:	YELLOWSTONE	Type:	WELL
Tot dept:	29		
Pwl:	0		
Swl:	15		
Recov wl:	0		
Yield:	25		
Test type:	OTHER		
Test dur:	0		
Recov tm:	0		
Drillset:	0		
Who drill:	Not Reported	Lic no:	Not Reported
Comp date:	03-APR-57	Pws id:	Not Reported

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Gwsi id: Not Reported
Wqdata: N
Site id: MTG500000076880

Data sour:
Hydrograph:

GW4
N

Z122
North
1/2 - 1 Mile
Higher

MT WELLS

MTG500000105162

Mnumber:	135154		
Dnrc no:	Not Reported		
Site name:	SHORT STOP EXXON * SMW-16		
Latitude:	45.76618		
Longitude:	-108.540918		
Geomethod:	TRS-SEC	Datum:	NAD83
Township:	01S	Range:	26E
Isp sect:	8	Tract:	A
County:	YELLOWSTONE	Type:	WELL
Tot dept:	30		
Pwl:	0		
Swl:	13.1		
Recov wl:	0		
Yield:	0		
Test type:	OTHER		
Test dur:	0		
Recov tm:	0		
Drillset:	0		
Who drill:	CHEN-NORTHERN	Lic no:	Not Reported
Comp date:	24-JUN-92	Pws id:	Not Reported
Gwsi id:	Not Reported	Data sour:	LOG
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000105162		

123
ESE
1/2 - 1 Mile
Lower

MT WELLS

MTG500000075247

Mnumber:	94118		
Dnrc no:	2241		
Site name:	PONDEROSA PARK (BILLINGS)		
Latitude:	45.752951		
Longitude:	-108.525191		
Geomethod:	NAV-GPS	Datum:	NAD83
Township:	01S	Range:	26E
Isp sect:	16	Tract:	ABCB
County:	YELLOWSTONE	Type:	WELL
Tot dept:	26		
Pwl:	20		
Swl:	13		
Recov wl:	0		
Yield:	70		
Test type:	OTHER		
Test dur:	4		
Recov tm:	0		
Drillset:	0		
Who drill:	MATHESON	Lic no:	WWC232
Comp date:	01-JUN-74	Pws id:	Not Reported

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Gwsi id:	Not Reported	Data sour:	LOG
Wqdata:	Y	Hydrograph:	Y
Site id:	MTG500000075247		

AA124 WSW 1/2 - 1 Mile Higher

MT WELLS MTG500000124108

Mnumber:	158349		
Dnrc no:	Not Reported		
Site name:	MT DEPT OF HWYS * INT SIGN CL 6-50-96		
Latitude:	45.751848		
Longitude:	-108.551123		
Geomethod:	TRS-SEC	Datum:	NAD83
Township:	01S	Range:	26E
Isp sect:	17	Tract:	B
County:	YELLOWSTONE	Type:	BOREHOLE
Tot dept:	21.5		
Pwl:	0		
Swl:	18.5		
Recov wl:	0		
Yield:	0		
Test type:	OTHER		
Test dur:	0		
Recov tm:	0		
Drillset:	0		
Who drill:	PICKETT	Lic no:	Not Reported
Comp date:	30-MAY-96	Pws id:	Not Reported
Gwsi id:	Not Reported	Data sour:	LOG
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000124108		

AA125 WSW 1/2 - 1 Mile Higher

MT WELLS MTG500000124136

Mnumber:	158348		
Dnrc no:	Not Reported		
Site name:	MT DEPT OF HWYS * INT SIGN CL 6-49-96		
Latitude:	45.751848		
Longitude:	-108.551123		
Geomethod:	TRS-SEC	Datum:	NAD83
Township:	01S	Range:	26E
Isp sect:	17	Tract:	B
County:	YELLOWSTONE	Type:	BOREHOLE
Tot dept:	26.5		
Pwl:	0		
Swl:	22		
Recov wl:	0		
Yield:	0		
Test type:	OTHER		
Test dur:	0		
Recov tm:	0		
Drillset:	0		
Who drill:	PICKETT	Lic no:	Not Reported
Comp date:	30-MAY-96	Pws id:	Not Reported

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Gwsi id:	Not Reported	Data sour:	LOG
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000124136		

W126
NE
1/2 - 1 Mile
Lower

MT WELLS **MTG500000189002**

Mnumber:	244657		
Dnrc no:	Not Reported		
Site name:	NEIBAUR CONSTRUCTION		
Latitude:	45.764333		
Longitude:	-108.529733		
Geomethod:	NAV-GPS	Datum:	WGS84
Township:	01S	Range:	26E
Isp sect:	9	Tract:	BD
County:	YELLOWSTONE	Type:	WELL
Tot dept:	18		
Pwl:	0		
Swl:	13.79		
Recov wl:	0		
Yield:	0		
Test type:	Not Reported		
Test dur:	0		
Recov tm:	0		
Drillset:	0		
Who drill:	HAZ TECH DRILLING INC	Lic no:	MWC344
Comp date:	02-JUN-08	Pws id:	Not Reported
Gwsi id:	Not Reported	Data sour:	LOG
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000189002		

AB127
NNE
1/2 - 1 Mile
Lower

MT WELLS **MTG500000076885**

Mnumber:	93969		
Dnrc no:	Not Reported		
Site name:	LEE JAMES V.		
Latitude:	45.765397		
Longitude:	-108.531923		
Geomethod:	TRS-SEC	Datum:	NAD83
Township:	01S	Range:	26E
Isp sect:	9	Tract:	BCA
County:	YELLOWSTONE	Type:	WELL
Tot dept:	21		
Pwl:	19		
Swl:	16		
Recov wl:	0		
Yield:	40		
Test type:	OTHER		
Test dur:	0		
Recov tm:	0		
Drillset:	0		
Who drill:	Not Reported	Lic no:	Not Reported
Comp date:	18-AUG-58	Pws id:	Not Reported

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Gwsi id:	Not Reported	Data sour:	LOG
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000076885		

AB128
NNE
1/2 - 1 Mile
Lower

MT WELLS **MTG500000074747**

Mnumber:	93967		
Dnrc no:	Not Reported		
Site name:	YOUNG DOYLE		
Latitude:	45.765397		
Longitude:	-108.531923		
Geomethod:	TRS-SEC	Datum:	NAD83
Township:	01S	Range:	26E
Isp sect:	9	Tract:	BCA
County:	YELLOWSTONE	Type:	WELL
Tot dept:	23		
Pwl:	0		
Swl:	0		
Recov wl:	0		
Yield:	20		
Test type:	OTHER		
Test dur:	0		
Recov tm:	0		
Drillset:	0		
Who drill:	Not Reported	Lic no:	Not Reported
Comp date:	01-JAN-57	Pws id:	Not Reported
Gwsi id:	Not Reported	Data sour:	LOG
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000074747		

AB129
NNE
1/2 - 1 Mile
Lower

MT WELLS **MTG500000088797**

Mnumber:	93970		
Dnrc no:	Not Reported		
Site name:	GAVOS GEORGE		
Latitude:	45.765397		
Longitude:	-108.531923		
Geomethod:	TRS-SEC	Datum:	NAD83
Township:	01S	Range:	26E
Isp sect:	9	Tract:	BCA
County:	YELLOWSTONE	Type:	WELL
Tot dept:	23		
Pwl:	21		
Swl:	14		
Recov wl:	0		
Yield:	50		
Test type:	PUMP		
Test dur:	8		
Recov tm:	0		
Drillset:	0		
Who drill:	GAVOS	Lic no:	Not Reported
Comp date:	21-MAY-73	Pws id:	Not Reported

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Gwsi id:	Not Reported	Data sour:	LOG
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000088797		

AB130
NNE
1/2 - 1 Mile
Lower

MT WELLS **MTG500000088796**

Mnumber:	93968		
Dnrc no:	Not Reported		
Site name:	HORNER CLARENCE & CLOEEN		
Latitude:	45.765397		
Longitude:	-108.531923		
Geomethod:	TRS-SEC	Datum:	NAD83
Township:	01S	Range:	26E
Isp sect:	9	Tract:	BCA
County:	YELLOWSTONE	Type:	WELL
Tot dept:	24		
Pwl:	24		
Swl:	11		
Recov wl:	0		
Yield:	25		
Test type:	PUMP		
Test dur:	2		
Recov tm:	0		
Drillset:	0		
Who drill:	Not Reported	Lic no:	Not Reported
Comp date:	18-JUL-73	Pws id:	Not Reported
Gwsi id:	Not Reported	Data sour:	LOG
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000088796		

131
South
1/2 - 1 Mile
Higher

MT WELLS **MTG500000145029**

Mnumber:	187035		
Dnrc no:	Not Reported		
Site name:	YELLOWSTONE RIVER PARKS ASSOC		
Latitude:	45.746329		
Longitude:	-108.538262		
Geomethod:	TRS-SEC	Datum:	NAD83
Township:	01S	Range:	26E
Isp sect:	17	Tract:	DA
County:	YELLOWSTONE	Type:	WELL
Tot dept:	25		
Pwl:	0		
Swl:	12		
Recov wl:	12		
Yield:	35		
Test type:	AIR		
Test dur:	6		
Recov tm:	1		
Drillset:	30		
Who drill:	AMERICAN DRILLING & SUPPLY	Lic no:	WWC344
Comp date:	19-JUL-00	Pws id:	Not Reported

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Gwsi id:	Not Reported	Data sour:	LOG
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000145029		

W132
NE
1/2 - 1 Mile
Lower

MT WELLS **MTG500000189187**

Mnumber:	244658		
Dnrc no:	Not Reported		
Site name:	NEIBAUR CONSTRUCTION		
Latitude:	45.7645		
Longitude:	-108.529433		
Geomethod:	NAV-GPS	Datum:	WGS84
Township:	01S	Range:	26E
Isp sect:	9	Tract:	BD
County:	YELLOWSTONE	Type:	WELL
Tot dept:	18		
Pwl:	0		
Swl:	13.76		
Recov wl:	0		
Yield:	0		
Test type:	Not Reported		
Test dur:	0		
Recov tm:	0		
Drillset:	0		
Who drill:	HAZ TECH DRILLING INC	Lic no:	MWC344
Comp date:	02-JUN-08	Pws id:	Not Reported
Gwsi id:	Not Reported	Data sour:	LOG
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000189187		

133
WSW
1/2 - 1 Mile
Higher

MT WELLS **MTG500000204525**

Mnumber:	268374		
Dnrc no:	Not Reported		
Site name:	DAYS INN MOTEL		
Latitude:	45.752768		
Longitude:	-108.552409		
Geomethod:	TRS-SEC	Datum:	NAD83
Township:	01S	Range:	26E
Isp sect:	17	Tract:	BBD
County:	YELLOWSTONE	Type:	WELL
Tot dept:	40		
Pwl:	0		
Swl:	19.58		
Recov wl:	0		
Yield:	50		
Test type:	AIR		
Test dur:	1		
Recov tm:	0		
Drillset:	39		
Who drill:	MAYES DRILLING INC	Lic no:	WWC500
Comp date:	20-JUN-12	Pws id:	Not Reported

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Gwsi id:	Not Reported	Data sour:	LOG
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000204525		

**AC134
NW
1/2 - 1 Mile
Higher**

MT WELLS MTG500000206257

Mnumber:	271505		
Dnrc no:	Not Reported		
Site name:	ASSOCIATED FOOD STORES MW-1		
Latitude:	45.7643		
Longitude:	-108.5486		
Geomethod:	NAV-GPS	Datum:	NAD83
Township:	01S	Range:	26E
Isp sect:	8	Tract:	BD
County:	YELLOWSTONE	Type:	WELL
Tot dept:	20		
Pwl:	0		
Swl:	14		
Recov wl:	0		
Yield:	0		
Test type:	Not Reported		
Test dur:	0		
Recov tm:	0		
Drillset:	0		
Who drill:	TETRA TECH	Lic no:	MWC404
Comp date:	15-DEC-04	Pws id:	Not Reported
Gwsi id:	Not Reported	Data sour:	DRILLERWEB
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000206257		

**135
ENE
1/2 - 1 Mile
Lower**

MT WELLS MTG500000088802

Mnumber:	94002		
Dnrc no:	62418		
Site name:	BOYS & GIRLS CLUB		
Latitude:	45.759918		
Longitude:	-108.524157		
Geomethod:	TRS-SEC	Datum:	NAD83
Township:	01S	Range:	26E
Isp sect:	9	Tract:	DBC
County:	YELLOWSTONE	Type:	WELL
Tot dept:	32		
Pwl:	20		
Swl:	15		
Recov wl:	0		
Yield:	80		
Test type:	PUMP		
Test dur:	8		
Recov tm:	0		
Drillset:	0		
Who drill:	BILLINGS	Lic no:	WWC344
Comp date:	22-MAY-86	Pws id:	Not Reported

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Gwsi id:	Not Reported	Data sour:	LOG
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000088802		

AC136
NW
1/2 - 1 Mile
Higher

MT WELLS **MTG500000168317**

Mnumber:	216056		
Dnrc no:	Not Reported		
Site name:	ASSOCIATED FOOD STORES INC * MW-2		
Latitude:	45.764376		
Longitude:	-108.548649		
Geomethod:	TRS-SEC	Datum:	NAD83
Township:	01S	Range:	26E
Isp sect:	8	Tract:	BD
County:	YELLOWSTONE	Type:	WELL
Tot dept:	20		
Pwl:	0		
Swl:	15		
Recov wl:	0		
Yield:	0		
Test type:	OTHER		
Test dur:	0		
Recov tm:	0		
Drillset:	0		
Who drill:	HAZ TECH DRILLING INC	Lic no:	MWC344
Comp date:	05-DEC-04	Pws id:	Not Reported
Gwsi id:	Not Reported	Data sour:	LOG
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000168317		

AC137
NW
1/2 - 1 Mile
Higher

MT WELLS **MTG500000168318**

Mnumber:	216058		
Dnrc no:	Not Reported		
Site name:	ASSOCIATED FOOD STORES INC * MW-4		
Latitude:	45.764376		
Longitude:	-108.548649		
Geomethod:	TRS-SEC	Datum:	NAD83
Township:	01S	Range:	26E
Isp sect:	8	Tract:	BD
County:	YELLOWSTONE	Type:	WELL
Tot dept:	20		
Pwl:	0		
Swl:	14		
Recov wl:	0		
Yield:	0		
Test type:	OTHER		
Test dur:	0		
Recov tm:	0		
Drillset:	0		
Who drill:	HAZ TECH DRILLING INC	Lic no:	MWC344
Comp date:	16-DEC-04	Pws id:	Not Reported

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Gwsi id:	Not Reported	Data sour:	LOG
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000168318		

AC138
NW
1/2 - 1 Mile
Higher

MT WELLS **MTG500000172906**

Mnumber:	216061		
Dnrc no:	Not Reported		
Site name:	ASSOCIATED FOOD STORES INC * MW-5		
Latitude:	45.764376		
Longitude:	-108.548649		
Geomethod:	TRS-SEC	Datum:	NAD83
Township:	01S	Range:	26E
Isp sect:	8	Tract:	BD
County:	YELLOWSTONE	Type:	WELL
Tot dept:	20		
Pwl:	0		
Swl:	15		
Recov wl:	0		
Yield:	0		
Test type:	OTHER		
Test dur:	0		
Recov tm:	0		
Drillset:	0		
Who drill:	HAZ TECH DRILLING INC	Lic no:	MWC344
Comp date:	16-DEC-04	Pws id:	Not Reported
Gwsi id:	Not Reported	Data sour:	LOG
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000172906		

AC139
NW
1/2 - 1 Mile
Higher

MT WELLS **MTG500000019697**

Mnumber:	28427		
Dnrc no:	Not Reported		
Site name:	ASSOCIATED FOOD STORES INC.		
Latitude:	45.764376		
Longitude:	-108.548649		
Geomethod:	TRS-SEC	Datum:	NAD83
Township:	01S	Range:	26E
Isp sect:	8	Tract:	BD
County:	YELLOWSTONE	Type:	WELL
Tot dept:	35		
Pwl:	0		
Swl:	10.84		
Recov wl:	0		
Yield:	0		
Test type:	OTHER		
Test dur:	0		
Recov tm:	0		
Drillset:	0		
Who drill:	HKM ASSOCIATES	Lic no:	MWC3
Comp date:	05-JUL-91	Pws id:	Not Reported

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Gwsi id:	Not Reported	Data sour:	LOG
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000019697		

AC140
NW
1/2 - 1 Mile
Higher

MT WELLS **MTG500000168006**

Mnumber:	216055		
Dnrc no:	Not Reported		
Site name:	ASSOCIATED FOOD STORES INC * MW-1		
Latitude:	45.764376		
Longitude:	-108.548649		
Geomethod:	TRS-SEC	Datum:	NAD83
Township:	01S	Range:	26E
Isp sect:	8	Tract:	BD
County:	YELLOWSTONE	Type:	WELL
Tot dept:	20		
Pwl:	0		
Swl:	14		
Recov wl:	0		
Yield:	0		
Test type:	OTHER		
Test dur:	0		
Recov tm:	0		
Drillset:	0		
Who drill:	HAZ TECH DRILLING INC	Lic no:	MWC344
Comp date:	05-DEC-04	Pws id:	Not Reported
Gwsi id:	Not Reported	Data sour:	LOG
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000168006		

AC141
NW
1/2 - 1 Mile
Higher

MT WELLS **MTG500000168007**

Mnumber:	216057		
Dnrc no:	Not Reported		
Site name:	ASSOCIATED FOOD STORES, INC		
Latitude:	45.764376		
Longitude:	-108.548649		
Geomethod:	TRS-SEC	Datum:	NAD83
Township:	01S	Range:	26E
Isp sect:	8	Tract:	BD
County:	YELLOWSTONE	Type:	WELL
Tot dept:	20		
Pwl:	0		
Swl:	14		
Recov wl:	0		
Yield:	0		
Test type:	OTHER		
Test dur:	0		
Recov tm:	0		
Drillset:	0		
Who drill:	HAZ TECH DRILLING INC	Lic no:	MWC344
Comp date:	15-DEC-04	Pws id:	Not Reported

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Gwsi id:	Not Reported	Data sour:	LOG
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000168007		

AC142
NW
1/2 - 1 Mile
Higher

MT WELLS **MTG500000205952**

Mnumber:	271514		
Dnrc no:	Not Reported		
Site name:	ASSOCIATED FOOD STORES MW-2		
Latitude:	45.764376		
Longitude:	-108.548649		
Geomethod:	TRS-SEC	Datum:	NAD83
Township:	01S	Range:	26E
Isp sect:	8	Tract:	BD
County:	YELLOWSTONE	Type:	WELL
Tot dept:	20		
Pwl:	0		
Swl:	0		
Recov wl:	0		
Yield:	0		
Test type:	Not Reported		
Test dur:	0		
Recov tm:	0		
Drillset:	0		
Who drill:	TETRA TECH	Lic no:	MWC404
Comp date:	15-DEC-04	Pws id:	Not Reported
Gwsi id:	Not Reported	Data sour:	DRILLERWEB
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000205952		

AC143
NW
1/2 - 1 Mile
Higher

MT WELLS **MTG500000206351**

Mnumber:	271520		
Dnrc no:	Not Reported		
Site name:	ASSOCIATED FOOD STORES MW-5		
Latitude:	45.764376		
Longitude:	-108.548649		
Geomethod:	TRS-SEC	Datum:	NAD83
Township:	01S	Range:	26E
Isp sect:	8	Tract:	BD
County:	YELLOWSTONE	Type:	WELL
Tot dept:	20		
Pwl:	0		
Swl:	14		
Recov wl:	0		
Yield:	0		
Test type:	Not Reported		
Test dur:	0		
Recov tm:	0		
Drillset:	0		
Who drill:	TETRA TECH	Lic no:	MWC404
Comp date:	22-DEC-04	Pws id:	Not Reported

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Gwsi id: Not Reported
Wqdata: N
Site id: MTG500000206351

Data sour:
Hydrograph:

DRILLERWEB
N

AC144
NW
1/2 - 1 Mile
Higher

MT WELLS

MTG500000205782

Mnumber:	271519		
Dnrc no:	Not Reported		
Site name:	ASSOCIATED FOOD STORES MW-4		
Latitude:	45.764376		
Longitude:	-108.548649		
Geomethod:	TRS-SEC	Datum:	NAD83
Township:	01S	Range:	26E
Isp sect:	8	Tract:	BD
County:	YELLOWSTONE	Type:	WELL
Tot dept:	20		
Pwl:	0		
Swl:	14		
Recov wl:	0		
Yield:	0		
Test type:	Not Reported		
Test dur:	0		
Recov tm:	0		
Drillset:	0		
Who drill:	TETRA TECH	Lic no:	MWC404
Comp date:	22-DEC-04	Pws id:	Not Reported
Gwsi id:	Not Reported	Data sour:	DRILLERWEB
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000205782		

AC145
NW
1/2 - 1 Mile
Higher

MT WELLS

MTG500000205860

Mnumber:	271517		
Dnrc no:	Not Reported		
Site name:	ASOCIATED FOOD STORES MW-3		
Latitude:	45.764376		
Longitude:	-108.548649		
Geomethod:	TRS-SEC	Datum:	NAD83
Township:	01S	Range:	26E
Isp sect:	8	Tract:	BD
County:	YELLOWSTONE	Type:	BOREHOLE
Tot dept:	20		
Pwl:	0		
Swl:	14		
Recov wl:	0		
Yield:	0		
Test type:	Not Reported		
Test dur:	0		
Recov tm:	0		
Drillset:	0		
Who drill:	TETRA TECH	Lic no:	MWC404
Comp date:	22-DEC-04	Pws id:	Not Reported

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Gwsi id: Not Reported
Wqdata: N
Site id: MTG500000205860

Data sour:
Hydrograph:

DRILLERWEB
N

146
SE
1/2 - 1 Mile
Lower

MT WELLS

MTG500000163964

Mnumber:	208568		
Dnrc no:	Not Reported		
Site name:	LUCARA LISA AND LANNY		
Latitude:	45.74971		
Longitude:	-108.526298		
Geomethod:	TRS-SEC	Datum:	NAD83
Township:	01S	Range:	26E
Isp sect:	16	Tract:	BD
County:	YELLOWSTONE	Type:	WELL
Tot dept:	25		
Pwl:	0		
Swl:	0		
Recov wl:	0		
Yield:	85		
Test type:	AIR		
Test dur:	5		
Recov tm:	.5		
Drillset:	29		
Who drill:	AMERICAN DRILLING & SUPPLY	Lic no:	WWC344
Comp date:	13-JUN-03	Pws id:	Not Reported
Gwsi id:	Not Reported	Data sour:	LOG
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000163964		

147
NE
1/2 - 1 Mile
Lower

MT WELLS

MTG500000074563

Mnumber:	93972		
Dnrc no:	Not Reported		
Site name:	LA CASSE HENRY		
Latitude:	45.763571		
Longitude:	-108.526745		
Geomethod:	TRS-SEC	Datum:	NAD83
Township:	01S	Range:	26E
Isp sect:	9	Tract:	BDD
County:	YELLOWSTONE	Type:	WELL
Tot dept:	22		
Pwl:	0		
Swl:	0		
Recov wl:	0		
Yield:	0		
Test type:	OTHER		
Test dur:	0		
Recov tm:	0		
Drillset:	0		
Who drill:	Not Reported	Lic no:	Not Reported
Comp date:	20-MAR-79	Pws id:	Not Reported

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Gwsi id:	Not Reported	Data sour:	LOG
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000074563		

148
East
1/2 - 1 Mile
Lower

MT WELLS **MTG500000074751**

Mnumber:	94003		
Dnrc no:	Not Reported		
Site name:	LENNICK VERNON		
Latitude:	45.757179		
Longitude:	-108.522862		
Geomethod:	TRS-SEC	Datum:	NAD83
Township:	01S	Range:	26E
Isp sect:	9	Tract:	DC
County:	YELLOWSTONE	Type:	WELL
Tot dept:	24		
Pwl:	15		
Swl:	12		
Recov wl:	0		
Yield:	40		
Test type:	PUMP		
Test dur:	4		
Recov tm:	0		
Drillset:	0		
Who drill:	MATHESON	Lic no:	WWC232
Comp date:	05-JUN-72	Pws id:	Not Reported
Gwsi id:	Not Reported	Data sour:	LOG
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000074751		

AD149
WSW
1/2 - 1 Mile
Higher

MT WELLS **MTG500000183370**

Mnumber:	235735		
Dnrc no:	Not Reported		
Site name:	FOOD SERVICE OF AMERICA		
Latitude:	45.753688		
Longitude:	-108.553695		
Geomethod:	TRS-SEC	Datum:	NAD83
Township:	01S	Range:	26E
Isp sect:	17	Tract:	BB
County:	YELLOWSTONE	Type:	WELL
Tot dept:	25		
Pwl:	0		
Swl:	14.85		
Recov wl:	0		
Yield:	0		
Test type:	Not Reported		
Test dur:	0		
Recov tm:	0		
Drillset:	0		
Who drill:	HAZ TECH DRILLING INC	Lic no:	MWC344
Comp date:	18-APR-07	Pws id:	Not Reported

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Gwsi id:	Not Reported	Data sour:	LOG
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000183370		

AD150
WSW
1/2 - 1 Mile
Higher

MT WELLS **MTG500000183351**

Mnumber:	235732		
Dnrc no:	Not Reported		
Site name:	FOOD SERVICE OF AMERICA		
Latitude:	45.753688		
Longitude:	-108.553695		
Geomethod:	TRS-SEC	Datum:	NAD83
Township:	01S	Range:	26E
Isp sect:	17	Tract:	BB
County:	YELLOWSTONE	Type:	WELL
Tot dept:	25		
Pwl:	0		
Swl:	15.92		
Recov wl:	0		
Yield:	0		
Test type:	Not Reported		
Test dur:	0		
Recov tm:	0		
Drillset:	0		
Who drill:	HAZ TECH DRILLING INC	Lic no:	MWC344
Comp date:	17-APR-07	Pws id:	Not Reported
Gwsi id:	Not Reported	Data sour:	LOG
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000183351		

AD151
WSW
1/2 - 1 Mile
Higher

MT WELLS **MTG500000183371**

Mnumber:	235736		
Dnrc no:	Not Reported		
Site name:	FOOD SERVICE OF AMERICA		
Latitude:	45.753688		
Longitude:	-108.553695		
Geomethod:	TRS-SEC	Datum:	NAD83
Township:	01S	Range:	26E
Isp sect:	17	Tract:	BB
County:	YELLOWSTONE	Type:	WELL
Tot dept:	12		
Pwl:	0		
Swl:	3.51		
Recov wl:	0		
Yield:	0		
Test type:	Not Reported		
Test dur:	0		
Recov tm:	0		
Drillset:	0		
Who drill:	HAZ TECH DRILLING INC	Lic no:	MWC344
Comp date:	18-APR-07	Pws id:	Not Reported

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Gwsi id:	Not Reported	Data sour:	LOG
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000183371		

AD152
WSW
1/2 - 1 Mile
Higher

MT WELLS **MTG500000183388**

Mnumber:	235733		
Dnrc no:	Not Reported		
Site name:	FOOD SERVICE OF AMERICA		
Latitude:	45.753688		
Longitude:	-108.553695		
Geomethod:	TRS-SEC	Datum:	NAD83
Township:	01S	Range:	26E
Isp sect:	17	Tract:	BB
County:	YELLOWSTONE	Type:	WELL
Tot dept:	25		
Pwl:	0		
Swl:	15.06		
Recov wl:	0		
Yield:	0		
Test type:	Not Reported		
Test dur:	0		
Recov tm:	0		
Drillset:	0		
Who drill:	HAZ TECH DRILLING INC	Lic no:	MWC344
Comp date:	17-APR-07	Pws id:	Not Reported
Gwsi id:	Not Reported	Data sour:	LOG
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000183388		

AE153
NE
1/2 - 1 Mile
Lower

MT WELLS **MTG500000075076**

Mnumber:	93952		
Dnrc no:	Not Reported		
Site name:	MILLER ARTHUR H.		
Latitude:	45.762658		
Longitude:	-108.525451		
Geomethod:	TRS-SEC	Datum:	NAD83
Township:	01S	Range:	26E
Isp sect:	9	Tract:	Not Reported
County:	YELLOWSTONE	Type:	WELL
Tot dept:	20		
Pwl:	0		
Swl:	7		
Recov wl:	0		
Yield:	30		
Test type:	OTHER		
Test dur:	0		
Recov tm:	0		
Drillset:	0		
Who drill:	Not Reported	Lic no:	Not Reported
Comp date:	19-MAY-58	Pws id:	Not Reported

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Gwsi id: Not Reported
Wqdata: N
Site id: MTG500000075076

Data sour:
Hydrograph:

GW4
N

AE154
NE
1/2 - 1 Mile
Lower

MT WELLS

MTG500000076701

Mnumber: 93954
Dnrc no: Not Reported
Site name: KING PAUL B.
Latitude: 45.762658
Longitude: -108.525451
Geomethod: TRS-SEC
Township: 01S
Isp sect: 9
County: YELLOWSTONE
Tot dept: 17
Pwl: 0
Swl: 6
Recov wl: 0
Yield: 0
Test type: OTHER
Test dur: 0
Recov tm: 0
Drillset: 0
Who drill: KING
Comp date: 01-APR-55
Gwsi id: Not Reported
Wqdata: N
Site id: MTG500000076701

Datum: NAD83
Range: 26E
Tract: Not Reported
Type: WELL

Lic no: Not Reported
Pws id: Not Reported
Data sour: LOG
Hydrograph: N

AE155
NE
1/2 - 1 Mile
Lower

MT WELLS

MTG500000076702

Mnumber: 93956
Dnrc no: Not Reported
Site name: MILLER JAMES F.
Latitude: 45.762658
Longitude: -108.525451
Geomethod: TRS-SEC
Township: 01S
Isp sect: 9
County: YELLOWSTONE
Tot dept: 26
Pwl: 0
Swl: 30
Recov wl: 0
Yield: 5
Test type: PUMP
Test dur: 0
Recov tm: 0
Drillset: 0
Who drill: Not Reported
Comp date: 21-JUL-73

Datum: NAD83
Range: 26E
Tract: Not Reported
Type: WELL

Lic no: Not Reported
Pws id: Not Reported

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Gwsi id:	Not Reported	Data sour:	LOG
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000076702		

AE156
NE
1/2 - 1 Mile
Lower

MT WELLS **MTG500000074561**

Mnumber:	93955		
Dnrc no:	Not Reported		
Site name:	SCHAAK ROBERT D.		
Latitude:	45.762658		
Longitude:	-108.525451		
Geomethod:	TRS-SEC	Datum:	NAD83
Township:	01S	Range:	26E
Isp sect:	9	Tract:	Not Reported
County:	YELLOWSTONE	Type:	WELL
Tot dept:	25		
Pwl:	12		
Swl:	8		
Recov wl:	0		
Yield:	40		
Test type:	PUMP		
Test dur:	4		
Recov tm:	0		
Drillset:	0		
Who drill:	WEED	Lic no:	Not Reported
Comp date:	15-JUL-69	Pws id:	Not Reported
Gwsi id:	Not Reported	Data sour:	LOG
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000074561		

AE157
NE
1/2 - 1 Mile
Lower

MT WELLS **MTG500000074562**

Mnumber:	93957		
Dnrc no:	Not Reported		
Site name:	BURNS CLIFTON T.		
Latitude:	45.762658		
Longitude:	-108.525451		
Geomethod:	TRS-SEC	Datum:	NAD83
Township:	01S	Range:	26E
Isp sect:	9	Tract:	Not Reported
County:	YELLOWSTONE	Type:	WELL
Tot dept:	26		
Pwl:	0		
Swl:	0		
Recov wl:	0		
Yield:	20		
Test type:	OTHER		
Test dur:	0		
Recov tm:	0		
Drillset:	0		
Who drill:	Not Reported	Lic no:	Not Reported
Comp date:	15-AUG-61	Pws id:	Not Reported

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Gwsi id: Not Reported
Wqdata: N
Site id: MTG500000074562

Data sour:
Hydrograph:

GW4
N

AE158
NE
1/2 - 1 Mile
Lower

MT WELLS

MTG500000074745

Mnumber: 93953
Dnrc no: 3595
Site name: KING LYLE
Latitude: 45.762658
Longitude: -108.525451
Geomethod: TRS-SEC
Township: 01S
Isp sect: 9
County: YELLOWSTONE
Tot dept: 23
Pwl: 14
Swl: 14
Recov wl: 0
Yield: 35
Test type: PUMP
Test dur: 3.5
Recov tm: 0
Drillset: 0
Who drill: TIPPETS
Comp date: 28-JUN-74
Gwsi id: Not Reported
Wqdata: N
Site id: MTG500000074745

Datum: NAD83
Range: 26E
Tract: Not Reported
Type: WELL

Lic no: Not Reported
Pws id: Not Reported
Data sour: LOG
Hydrograph: N

AE159
NE
1/2 - 1 Mile
Lower

MT WELLS

MTG500000076770

Mnumber: 93982
Dnrc no: Not Reported
Site name: ARLT ED
Latitude: 45.762658
Longitude: -108.525451
Geomethod: TRS-SEC
Township: 01S
Isp sect: 9
County: YELLOWSTONE
Tot dept: 25
Pwl: 0
Swl: 14
Recov wl: 0
Yield: 50
Test type: OTHER
Test dur: 0
Recov tm: 0
Drillset: 0
Who drill: Not Reported
Comp date: 01-JAN-57

Datum: NAD83
Range: 26E
Tract: Not Reported
Type: WELL

Lic no: Not Reported
Pws id: Not Reported

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Gwsi id: Not Reported
Wqdata: N
Site id: MTG500000076770

Data sour: GW4
Hydrograph: N

AE160
NE
1/2 - 1 Mile
Lower

MT WELLS MTG500000088795

Mnumber:	93966		
Dnrc no:	Not Reported		
Site name:	HALOUBEK AROLLA		
Latitude:	45.762658		
Longitude:	-108.525451		
Geomethod:	TRS-SEC	Datum:	NAD83
Township:	01S	Range:	26E
Isp sect:	9	Tract:	Not Reported
County:	YELLOWSTONE	Type:	WELL
Tot dept:	30		
Pwl:	20		
Swl:	14		
Recov wl:	0		
Yield:	18		
Test type:	PUMP		
Test dur:	4		
Recov tm:	0		
Drillset:	0		
Who drill:	JOHNSON	Lic no:	WWC4
Comp date:	24-MAY-63	Pws id:	Not Reported
Gwsi id:	Not Reported	Data sour:	LOG
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000088795		

AE161
NE
1/2 - 1 Mile
Lower

MT WELLS MTG500000189800

Mnumber:	246766		
Dnrc no:	Not Reported		
Site name:	BARRETT RED [CHARLES		
Latitude:	45.762658		
Longitude:	-108.525451		
Geomethod:	TRS-SEC	Datum:	NAD83
Township:	01S	Range:	26E
Isp sect:	9	Tract:	Not Reported
County:	YELLOWSTONE	Type:	WELL
Tot dept:	140		
Pwl:	0		
Swl:	37		
Recov wl:	37		
Yield:	2		
Test type:	AIR		
Test dur:	1.5		
Recov tm:	.75		
Drillset:	139		
Who drill:	DOUGLAS DRILLING	Lic no:	WWC591
Comp date:	04-JUN-01	Pws id:	Not Reported

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Gwsi id:	Not Reported	Data sour:	LOG
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000189800		

AE162
NE
1/2 - 1 Mile
Lower

MT WELLS **MTG500000194051**

Mnumber:	251783		
Dnrc no:	Not Reported		
Site name:	DONOVAN, GARY		
Latitude:	45.762658		
Longitude:	-108.525451		
Geomethod:	TRS-SEC	Datum:	NAD83
Township:	01S	Range:	26E
Isp sect:	9	Tract:	Not Reported
County:	YELLOWSTONE	Type:	WELL
Tot dept:	40		
Pwl:	0		
Swl:	15		
Recov wl:	15		
Yield:	60		
Test type:	AIR		
Test dur:	1		
Recov tm:	.03		
Drillset:	40		
Who drill:	DOUGLAS DRILLING	Lic no:	WWC591
Comp date:	10-JUN-09	Pws id:	Not Reported
Gwsi id:	Not Reported	Data sour:	LOG
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000194051		

AE163
NE
1/2 - 1 Mile
Lower

MT WELLS **MTG500000076883**

Mnumber:	93951		
Dnrc no:	Not Reported		
Site name:	SPEISER JAMES		
Latitude:	45.762658		
Longitude:	-108.525451		
Geomethod:	TRS-SEC	Datum:	NAD83
Township:	01S	Range:	26E
Isp sect:	9	Tract:	Not Reported
County:	YELLOWSTONE	Type:	WELL
Tot dept:	0		
Pwl:	0		
Swl:	20		
Recov wl:	0		
Yield:	19		
Test type:	OTHER		
Test dur:	0		
Recov tm:	0		
Drillset:	0		
Who drill:	Not Reported	Lic no:	Not Reported
Comp date:	21-MAY-61	Pws id:	Not Reported

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Gwsi id: Not Reported
Wqdata: N
Site id: MTG500000076883

Data sour: GW4
Hydrograph: N

AE164
NE
1/2 - 1 Mile
Lower

MT WELLS **MTG500000076884**

Mnumber:	93958		
Dnrc no:	Not Reported		
Site name:	MORROW GORDON		
Latitude:	45.762658		
Longitude:	-108.525451		
Geomethod:	TRS-SEC	Datum:	NAD83
Township:	01S	Range:	26E
Isp sect:	9	Tract:	Not Reported
County:	YELLOWSTONE	Type:	WELL
Tot dept:	19		
Pwl:	0		
Swl:	0		
Recov wl:	0		
Yield:	20		
Test type:	PUMP		
Test dur:	1		
Recov tm:	0		
Drillset:	0		
Who drill:	LOVE	Lic no:	WWC88
Comp date:	01-SEP-62	Pws id:	Not Reported
Gwsi id:	Not Reported	Data sour:	LOG
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000076884		

AE165
NE
1/2 - 1 Mile
Lower

MT WELLS **MTG500000088793**

Mnumber:	93959		
Dnrc no:	Not Reported		
Site name:	KISSEE VERNIE W.		
Latitude:	45.762658		
Longitude:	-108.525451		
Geomethod:	TRS-SEC	Datum:	NAD83
Township:	01S	Range:	26E
Isp sect:	9	Tract:	Not Reported
County:	YELLOWSTONE	Type:	WELL
Tot dept:	23		
Pwl:	0		
Swl:	12		
Recov wl:	0		
Yield:	0		
Test type:	OTHER		
Test dur:	0		
Recov tm:	0		
Drillset:	0		
Who drill:	Not Reported	Lic no:	Not Reported
Comp date:	01-AUG-57	Pws id:	Not Reported

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Gwsi id:	Not Reported	Data sour:	GW4
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000088793		

AF166
NNE
1/2 - 1 Mile
Lower

MT WELLS **MTG500000105297**

Mnumber:	135275		
Dnrc no:	Not Reported		
Site name:	SHORT STOP EXXON * SMW-15		
Latitude:	45.76631		
Longitude:	-108.530628		
Geomethod:	TRS-SEC	Datum:	NAD83
Township:	01S	Range:	26E
Isp sect:	9	Tract:	B
County:	YELLOWSTONE	Type:	WELL
Tot dept:	27.5		
Pwl:	0		
Swl:	11.5		
Recov wl:	0		
Yield:	0		
Test type:	OTHER		
Test dur:	0		
Recov tm:	0		
Drillset:	0		
Who drill:	CHEN-NORTHERN	Lic no:	Not Reported
Comp date:	26-JUN-92	Pws id:	Not Reported
Gwsi id:	Not Reported	Data sour:	LOG
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000105297		

AF167
NNE
1/2 - 1 Mile
Lower

MT WELLS **MTG500000105214**

Mnumber:	135274		
Dnrc no:	Not Reported		
Site name:	SHORT STOP EXXON * SMW-12		
Latitude:	45.76631		
Longitude:	-108.530628		
Geomethod:	TRS-SEC	Datum:	NAD83
Township:	01S	Range:	26E
Isp sect:	9	Tract:	B
County:	YELLOWSTONE	Type:	WELL
Tot dept:	23		
Pwl:	0		
Swl:	15		
Recov wl:	0		
Yield:	0		
Test type:	OTHER		
Test dur:	0		
Recov tm:	0		
Drillset:	0		
Who drill:	KRUEGER	Lic no:	Not Reported
Comp date:	06-AUG-92	Pws id:	Not Reported

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Gwsi id:	Not Reported	Data sour:	LOG
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000105214		

AG168
West
1/2 - 1 Mile
Higher

MT WELLS **MTG500000203485**

Mnumber:	265425		
Dnrc no:	Not Reported		
Site name:	HUNT, RICHARD		
Latitude:	45.758611		
Longitude:	-108.5545		
Geomethod:	NAV-GPS	Datum:	WGS84
Township:	01S	Range:	26E
Isp sect:	8	Tract:	CC
County:	YELLOWSTONE	Type:	WELL
Tot dept:	20		
Pwl:	0		
Swl:	11.5		
Recov wl:	0		
Yield:	0		
Test type:	Not Reported		
Test dur:	0		
Recov tm:	0		
Drillset:	0		
Who drill:	HAZ TECH DRILLING INC.	Lic no:	MWC435
Comp date:	16-APR-12	Pws id:	Not Reported
Gwsi id:	Not Reported	Data sour:	DRILLERWEB
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000203485		

AG169
West
1/2 - 1 Mile
Higher

MT WELLS **MTG500000199831**

Mnumber:	260651		
Dnrc no:	Not Reported		
Site name:	HUNT, RICHARD		
Latitude:	45.758167		
Longitude:	-108.554639		
Geomethod:	NAV-GPS	Datum:	WGS84
Township:	01S	Range:	26E
Isp sect:	8	Tract:	CC
County:	YELLOWSTONE	Type:	WELL
Tot dept:	25		
Pwl:	0		
Swl:	11.51		
Recov wl:	0		
Yield:	0		
Test type:	Not Reported		
Test dur:	0		
Recov tm:	0		
Drillset:	0		
Who drill:	HAZ TECH DRILLING INC.	Lic no:	MWC435
Comp date:	23-MAR-11	Pws id:	Not Reported

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Gwsi id: Not Reported
Wqdata: N
Site id: MTG500000199831

Data sour:
Hydrograph:

DRILLERWEB
N

AG170
West
1/2 - 1 Mile
Higher

MT WELLS

MTG500000199926

Mnumber:	260655		
Dnrc no:	Not Reported		
Site name:	HUNT, RICHARD		
Latitude:	45.758444		
Longitude:	-108.554611		
Geomethod:	NAV-GPS	Datum:	WGS84
Township:	01S	Range:	26E
Isp sect:	8	Tract:	CC
County:	YELLOWSTONE	Type:	WELL
Tot dept:	25		
Pwl:	0		
Swl:	11.51		
Recov wl:	0		
Yield:	0		
Test type:	Not Reported		
Test dur:	0		
Recov tm:	0		
Drillset:	0		
Who drill:	HAZ TECH DRILLING INC.	Lic no:	MWC435
Comp date:	24-MAR-11	Pws id:	Not Reported
Gwsi id:	Not Reported	Data sour:	DRILLERWEB
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000199926		

171
SSE
1/2 - 1 Mile
Lower

MT WELLS

MTG500000178978

Mnumber:	228155		
Dnrc no:	Not Reported		
Site name:	AUTO AUCTION ASSOCIATION		
Latitude:	45.7465		
Longitude:	-108.53025		
Geomethod:	SUR-GPS	Datum:	NAD83
Township:	01N	Range:	26E
Isp sect:	16	Tract:	CC
County:	YELLOWSTONE	Type:	WELL
Tot dept:	25		
Pwl:	0		
Swl:	8		
Recov wl:	8		
Yield:	30		
Test type:	AIR		
Test dur:	1		
Recov tm:	.08		
Drillset:	24		
Who drill:	GARY MAYES DRILLING INC	Lic no:	WWC527
Comp date:	31-JUL-06	Pws id:	Not Reported

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Gwsi id:	Not Reported	Data sour:	LOG
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000178978		

AG172
West
1/2 - 1 Mile
Higher

MT WELLS **MTG500000199789**

Mnumber:	260657		
Dnrc no:	Not Reported		
Site name:	HUNT, RICHARD		
Latitude:	45.758611		
Longitude:	-108.554667		
Geomethod:	NAV-GPS	Datum:	WGS84
Township:	01S	Range:	26E
Isp sect:	8	Tract:	CC
County:	YELLOWSTONE	Type:	WELL
Tot dept:	25		
Pwl:	0		
Swl:	12.51		
Recov wl:	0		
Yield:	0		
Test type:	Not Reported		
Test dur:	0		
Recov tm:	0		
Drillset:	0		
Who drill:	HAZ TECH DRILLING INC.	Lic no:	MWC435
Comp date:	24-MAR-11	Pws id:	Not Reported
Gwsi id:	Not Reported	Data sour:	DRILLERWEB
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000199789		

173
North
1/2 - 1 Mile
Higher

MT WELLS **MTG500000097539**

Mnumber:	124887		
Dnrc no:	Not Reported		
Site name:	SCHELLE AMELIA		
Latitude:	45.767985		
Longitude:	-108.538341		
Geomethod:	TRS-SEC	Datum:	NAD83
Township:	01S	Range:	26E
Isp sect:	8	Tract:	AA
County:	YELLOWSTONE	Type:	WELL
Tot dept:	40		
Pwl:	22		
Swl:	18		
Recov wl:	0		
Yield:	24		
Test type:	PUMP		
Test dur:	4		
Recov tm:	0		
Drillset:	0		
Who drill:	AMERICAN DRILLING & SUPPLY	Lic no:	WWC344
Comp date:	25-MAR-91	Pws id:	Not Reported

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Gwsi id:	Not Reported	Data sour:	LOG
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000097539		

AG174
WNW
1/2 - 1 Mile
Higher

MT WELLS **MTG500000200642**

Mnumber:	260654		
Dnrc no:	Not Reported		
Site name:	HUNT, RICHARD		
Latitude:	45.758778		
Longitude:	-108.55475		
Geomethod:	NAV-GPS	Datum:	WGS84
Township:	01S	Range:	26E
Isp sect:	8	Tract:	CC
County:	YELLOWSTONE	Type:	WELL
Tot dept:	20		
Pwl:	0		
Swl:	11.37		
Recov wl:	0		
Yield:	0		
Test type:	Not Reported		
Test dur:	0		
Recov tm:	0		
Drillset:	0		
Who drill:	HAZ TECH DRILLING INC.	Lic no:	MWC435
Comp date:	23-MAR-11	Pws id:	Not Reported
Gwsi id:	Not Reported	Data sour:	DRILLERWEB
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000200642		

175
West
1/2 - 1 Mile
Higher

MT WELLS **MTG500000135671**

Mnumber:	171563		
Dnrc no:	Not Reported		
Site name:	ABC SEAMLESS		
Latitude:	45.756255		
Longitude:	-108.555091		
Geomethod:	TRS-SEC	Datum:	NAD83
Township:	01S	Range:	26E
Isp sect:	8	Tract:	CCC
County:	YELLOWSTONE	Type:	WELL
Tot dept:	37		
Pwl:	18		
Swl:	16.5		
Recov wl:	0		
Yield:	30		
Test type:	PUMP		
Test dur:	1		
Recov tm:	0		
Drillset:	0		
Who drill:	MAYES DRILLING INC	Lic no:	WWC527
Comp date:	09-JUN-97	Pws id:	Not Reported

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Gwsi id:	Not Reported	Data sour:	LOG
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000135671		

176
West
1/2 - 1 Mile
Higher

MT WELLS **MTG500000088816**

Mnumber:	94134		
Dnrc no:	Not Reported		
Site name:	MT DEPT OF HWYS * OVERPASS OF MOTOR VIEW		
Latitude:	45.754608		
Longitude:	-108.554981		
Geomethod:	TRS-SEC	Datum:	NAD83
Township:	01S	Range:	26E
Isp sect:	17	Tract:	BBB
County:	YELLOWSTONE	Type:	BOREHOLE
Tot dept:	59		
Pwl:	0		
Swl:	9		
Recov wl:	0		
Yield:	0		
Test type:	OTHER		
Test dur:	0		
Recov tm:	0		
Drillset:	0		
Who drill:	COOK	Lic no:	Not Reported
Comp date:	10-JUN-60	Pws id:	Not Reported
Gwsi id:	Not Reported	Data sour:	LOG
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000088816		

AG177
West
1/2 - 1 Mile
Higher

MT WELLS **MTG500000200641**

Mnumber:	260653		
Dnrc no:	Not Reported		
Site name:	HUNT, RICHARD		
Latitude:	45.758583		
Longitude:	-108.554944		
Geomethod:	NAV-GPS	Datum:	WGS84
Township:	01S	Range:	26E
Isp sect:	8	Tract:	CC
County:	YELLOWSTONE	Type:	WELL
Tot dept:	20		
Pwl:	0		
Swl:	12		
Recov wl:	0		
Yield:	0		
Test type:	Not Reported		
Test dur:	0		
Recov tm:	0		
Drillset:	0		
Who drill:	HAZ TECH DRILLING INC.	Lic no:	MWC435
Comp date:	23-MAR-11	Pws id:	Not Reported

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Gwsi id: Not Reported
Wqdata: N
Site id: MTG500000200641

Data sour:
Hydrograph:

DRILLERWEB
N

178
ENE
1/2 - 1 Mile
Lower

MT WELLS

MTG500000145553

Mnumber: 187031
Dnrc no: Not Reported
Site name: HOLLAND JOHN
Latitude: 45.760831
Longitude: -108.522862
Geomethod: TRS-SEC
Township: 01S
Isp sect: 9
County: YELLOWSTONE
Tot dept: 32
Pwl: 20
Swl: 20
Recov wl: 18
Yield: 25
Test type: PUMP
Test dur: 6
Recov tm: 1
Drillset: 0
Who drill: AMERICAN DRILLING & SUPPLY
Comp date: 29-JUL-00
Gwsi id: Not Reported
Wqdata: N
Site id: MTG500000145553

Datum: NAD83
Range: 26E
Tract: DB
Type: WELL

Lic no: WWC344
Pws id: Not Reported
Data sour: LOG
Hydrograph: N

179
North
1/2 - 1 Mile
Higher

MT WELLS

MTG500000074558

Mnumber: 93923
Dnrc no: Not Reported
Site name: FRANCISCO GEORGE K & MAXEINE
Latitude: 45.768436
Longitude: -108.540273
Geomethod: TRS-SEC
Township: 01S
Isp sect: 8
County: YELLOWSTONE
Tot dept: 21
Pwl: 16
Swl: 16
Recov wl: 0
Yield: 20
Test type: PUMP
Test dur: 6
Recov tm: 0
Drillset: 0
Who drill: FRANCISCO
Comp date: 30-APR-60

Datum: NAD83
Range: 26E
Tract: AABC
Type: WELL

Lic no: Not Reported
Pws id: Not Reported

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Gwsi id:	Not Reported	Data sour:	LOG
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000074558		

180
South
1/2 - 1 Mile
Higher

MT WELLS **MTG500000088817**

Mnumber:	94136		
Dnrc no:	Not Reported		
Site name:	FOX JOHN		
Latitude:	45.744489		
Longitude:	-108.540834		
Geomethod:	TRS-SEC	Datum:	NAD83
Township:	01S	Range:	26E
Isp sect:	17	Tract:	D
County:	YELLOWSTONE	Type:	WELL
Tot dept:	28		
Pwl:	0		
Swl:	0		
Recov wl:	0		
Yield:	0		
Test type:	OTHER		
Test dur:	3		
Recov tm:	0		
Drillset:	0		
Who drill:	SANDO	Lic no:	WWC253
Comp date:	23-APR-59	Pws id:	Not Reported
Gwsi id:	Not Reported	Data sour:	LOG
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000088817		

AH181
WSW
1/2 - 1 Mile
Higher

MT WELLS **MTG500000136367**

Mnumber:	171437		
Dnrc no:	Not Reported		
Site name:	CY-CORP TRAILERS		
Latitude:	45.751388		
Longitude:	-108.554338		
Geomethod:	TRS-SEC	Datum:	NAD83
Township:	01S	Range:	26E
Isp sect:	17	Tract:	BCBA
County:	YELLOWSTONE	Type:	WELL
Tot dept:	40		
Pwl:	18		
Swl:	16		
Recov wl:	16		
Yield:	25		
Test type:	PUMP		
Test dur:	4		
Recov tm:	.17		
Drillset:	0		
Who drill:	AMERICAN DRILLING & SUPPLY	Lic no:	WWC344
Comp date:	29-AUG-97	Pws id:	Not Reported

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Gwsi id:	Not Reported	Data sour:	LOG
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000136367		

AI182
NNE
1/2 - 1 Mile
Lower

MT WELLS **MTG500000180311**

Mnumber:	232001		
Dnrc no:	Not Reported		
Site name:	HANSENS AUTOMOTIVE WRECKING		
Latitude:	45.768136		
Longitude:	-108.533217		
Geomethod:	TRS-SEC	Datum:	NAD83
Township:	01S	Range:	26E
Isp sect:	9	Tract:	BB
County:	YELLOWSTONE	Type:	WELL
Tot dept:	39		
Pwl:	0		
Swl:	10		
Recov wl:	6		
Yield:	35		
Test type:	AIR		
Test dur:	4		
Recov tm:	1		
Drillset:	38		
Who drill:	AMERICAN DRILLING & SUPPLY	Lic no:	WWC344
Comp date:	14-JUL-06	Pws id:	Not Reported
Gwsi id:	Not Reported	Data sour:	LOG
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000180311		

AI183
NNE
1/2 - 1 Mile
Lower

MT WELLS **MTG500000076768**

Mnumber:	93964		
Dnrc no:	Not Reported		
Site name:	MT DEPT OF HWYS * MONTANA AVE UNDERPASS		
Latitude:	45.768136		
Longitude:	-108.533217		
Geomethod:	TRS-SEC	Datum:	NAD83
Township:	01S	Range:	26E
Isp sect:	9	Tract:	BB
County:	YELLOWSTONE	Type:	BOREHOLE
Tot dept:	61		
Pwl:	0		
Swl:	15		
Recov wl:	0		
Yield:	0		
Test type:	OTHER		
Test dur:	0		
Recov tm:	0		
Drillset:	0		
Who drill:	Not Reported	Lic no:	Not Reported
Comp date:	26-OCT-55	Pws id:	Not Reported

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Gwsi id:	Not Reported	Data sour:	INV
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000076768		

184
SW
1/2 - 1 Mile
Higher

MT WELLS **MTG500000183206**

Mnumber:	235460		
Dnrc no:	Not Reported		
Site name:	2 MCU		
Latitude:	45.746329		
Longitude:	-108.548551		
Geomethod:	TRS-SEC	Datum:	NAD83
Township:	01S	Range:	26E
Isp sect:	17	Tract:	CA
County:	YELLOWSTONE	Type:	WELL
Tot dept:	36		
Pwl:	0		
Swl:	21		
Recov wl:	0		
Yield:	40		
Test type:	AIR		
Test dur:	5		
Recov tm:	0		
Drillset:	36		
Who drill:	AMERICAN DRILLING & SUPPLY	Lic no:	WWC344
Comp date:	06-MAR-07	Pws id:	Not Reported
Gwsi id:	Not Reported	Data sour:	LOG
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000183206		

185
WSW
1/2 - 1 Mile
Lower

MT WELLS **MTG500000074766**

Mnumber:	94135		
Dnrc no:	Not Reported		
Site name:	HOLIDAY INN WEST		
Latitude:	45.750008		
Longitude:	-108.553695		
Geomethod:	TRS-SEC	Datum:	NAD83
Township:	01S	Range:	26E
Isp sect:	17	Tract:	BC
County:	YELLOWSTONE	Type:	WELL
Tot dept:	50		
Pwl:	25		
Swl:	21		
Recov wl:	0		
Yield:	30		
Test type:	PUMP		
Test dur:	12		
Recov tm:	0		
Drillset:	0		
Who drill:	DAVIS DRILLING	Lic no:	WWC326
Comp date:	21-JUN-79	Pws id:	Not Reported

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Gwsi id:	Not Reported	Data sour:	LOG
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000074766		

AJ186
North
1/2 - 1 Mile
Lower

MT WELLS **MTG500000076698**

Mnumber:	93922		
Dnrc no:	24379		
Site name:	PETIER KATHERINE		
Latitude:	45.768887		
Longitude:	-108.537052		
Geomethod:	TRS-SEC	Datum:	NAD83
Township:	01S	Range:	26E
Isp sect:	8	Tract:	AAA
County:	YELLOWSTONE	Type:	WELL
Tot dept:	22		
Pwl:	0		
Swl:	0		
Recov wl:	0		
Yield:	0		
Test type:	OTHER		
Test dur:	0		
Recov tm:	0		
Drillset:	0		
Who drill:	KUCK	Lic no:	Not Reported
Comp date:	24-JUL-79	Pws id:	Not Reported
Gwsi id:	Not Reported	Data sour:	LOG
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000076698		

AJ187
North
1/2 - 1 Mile
Lower

MT WELLS **MTG500000095878**

Mnumber:	121496		
Dnrc no:	Not Reported		
Site name:	STOCKTON OIL COMPANY*SMW-6		
Latitude:	45.768887		
Longitude:	-108.537052		
Geomethod:	TRS-SEC	Datum:	NAD83
Township:	01S	Range:	26E
Isp sect:	8	Tract:	AAA
County:	YELLOWSTONE	Type:	WELL
Tot dept:	24		
Pwl:	0		
Swl:	0		
Recov wl:	0		
Yield:	0		
Test type:	OTHER		
Test dur:	0		
Recov tm:	0		
Drillset:	0		
Who drill:	CHEN-NORTHERN	Lic no:	WWC209
Comp date:	26-OCT-90	Pws id:	Not Reported

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Gwsi id:	Not Reported	Data sour:	LOG
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000095878		

AK188
NW
1/2 - 1 Mile
Higher

MT WELLS **MTG500000105208**

Mnumber:	135224		
Dnrc no:	Not Reported		
Site name:	FARR BETTER FEEDS * FBF-5		
Latitude:	45.765052		
Longitude:	-108.551548		
Geomethod:	TRS-SEC	Datum:	NAD83
Township:	01S	Range:	26E
Isp sect:	8	Tract:	BCADA
County:	YELLOWSTONE	Type:	WELL
Tot dept:	25		
Pwl:	0		
Swl:	13.4		
Recov wl:	0		
Yield:	0		
Test type:	OTHER		
Test dur:	0		
Recov tm:	0		
Drillset:	0		
Who drill:	CHEN-NORTHERN	Lic no:	Not Reported
Comp date:	07-APR-93	Pws id:	Not Reported
Gwsi id:	Not Reported	Data sour:	LOG
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000105208		

AK189
NW
1/2 - 1 Mile
Higher

MT WELLS **MTG500000105262**

Mnumber:	135221		
Dnrc no:	Not Reported		
Site name:	FARR BETTER FEEDS * FBF-4		
Latitude:	45.765052		
Longitude:	-108.551548		
Geomethod:	TRS-SEC	Datum:	NAD83
Township:	01S	Range:	26E
Isp sect:	8	Tract:	BCADA
County:	YELLOWSTONE	Type:	WELL
Tot dept:	20		
Pwl:	0		
Swl:	0		
Recov wl:	0		
Yield:	0		
Test type:	OTHER		
Test dur:	0		
Recov tm:	0		
Drillset:	0		
Who drill:	CHEN-NORTHERN	Lic no:	Not Reported
Comp date:	07-APR-93	Pws id:	Not Reported

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Gwsi id:	Not Reported	Data sour:	LOG
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000105262		

AK190
NW
1/2 - 1 Mile
Higher

MT WELLS **MTG500000105251**

Mnumber:	135218		
Dnrc no:	Not Reported		
Site name:	FARR BETTER FEEDS * FBF-3		
Latitude:	45.765052		
Longitude:	-108.551548		
Geomethod:	TRS-SEC	Datum:	NAD83
Township:	01S	Range:	26E
Isp sect:	8	Tract:	BCADA
County:	YELLOWSTONE	Type:	WELL
Tot dept:	25		
Pwl:	0		
Swl:	0		
Recov wl:	0		
Yield:	0		
Test type:	OTHER		
Test dur:	0		
Recov tm:	0		
Drillset:	0		
Who drill:	CHEN-NORTHERN	Lic no:	Not Reported
Comp date:	08-MAY-92	Pws id:	Not Reported
Gwsi id:	Not Reported	Data sour:	LOG
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000105251		

191
NNW
1/2 - 1 Mile
Higher

MT WELLS **MTG500000076699**

Mnumber:	93924		
Dnrc no:	Not Reported		
Site name:	IMHOFF ELMER		
Latitude:	45.768887		
Longitude:	-108.542206		
Geomethod:	TRS-SEC	Datum:	NAD83
Township:	01S	Range:	26E
Isp sect:	8	Tract:	ABA
County:	YELLOWSTONE	Type:	WELL
Tot dept:	20		
Pwl:	0		
Swl:	8		
Recov wl:	0		
Yield:	20		
Test type:	OTHER		
Test dur:	0		
Recov tm:	0		
Drillset:	0		
Who drill:	OWNER	Lic no:	Not Reported
Comp date:	30-DEC-99	Pws id:	Not Reported

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Gwsi id:	Not Reported	Data sour:	LOG
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000076699		

AH192
WSW
1/2 - 1 Mile
Higher

MT WELLS **MTG500000134815**

Mnumber:	170128		
Dnrc no:	C012819-00		
Site name:	CY-CORPS TRAILERS		
Latitude:	45.750928		
Longitude:	-108.554981		
Geomethod:	TRS-SEC	Datum:	NAD83
Township:	01S	Range:	26E
Isp sect:	17	Tract:	BCB
County:	YELLOWSTONE	Type:	WELL
Tot dept:	40		
Pwl:	18		
Swl:	16		
Recov wl:	0		
Yield:	25		
Test type:	PUMP		
Test dur:	1		
Recov tm:	0		
Drillset:	0		
Who drill:	AMERICAN DRILLING & SUPPLY	Lic no:	WWC344
Comp date:	29-AUG-97	Pws id:	Not Reported
Gwsi id:	Not Reported	Data sour:	LOG
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000134815		

AK193
NW
1/2 - 1 Mile
Higher

MT WELLS **MTG500000106913**

Mnumber:	135173		
Dnrc no:	Not Reported		
Site name:	FARR BETTER FEEDS * SB-E/FBF-1		
Latitude:	45.765503		
Longitude:	-108.551548		
Geomethod:	TRS-SEC	Datum:	NAD83
Township:	01S	Range:	26E
Isp sect:	8	Tract:	BCAAD
County:	YELLOWSTONE	Type:	WELL
Tot dept:	25		
Pwl:	0		
Swl:	10.8		
Recov wl:	0		
Yield:	0		
Test type:	OTHER		
Test dur:	0		
Recov tm:	0		
Drillset:	0		
Who drill:	CHEN-NORTHERN	Lic no:	Not Reported
Comp date:	11-DEC-91	Pws id:	Not Reported

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Gwsi id:	Not Reported	Data sour:	LOG
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000106913		

AK194
NW
1/2 - 1 Mile
Higher

MT WELLS **MTG500000105292**

Mnumber:	135226		
Dnrc no:	Not Reported		
Site name:	FARR BETTER FEEDS * FBF-2		
Latitude:	45.765052		
Longitude:	-108.552192		
Geomethod:	TRS-SEC	Datum:	NAD83
Township:	01S	Range:	26E
Isp sect:	8	Tract:	BCADB
County:	YELLOWSTONE	Type:	WELL
Tot dept:	24.5		
Pwl:	0		
Swl:	13.5		
Recov wl:	0		
Yield:	0		
Test type:	OTHER		
Test dur:	0		
Recov tm:	0		
Drillset:	0		
Who drill:	CHEN-NORTHERN	Lic no:	Not Reported
Comp date:	07-MAY-92	Pws id:	Not Reported
Gwsi id:	Not Reported	Data sour:	LOG
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000105292		

AL195
NNE
1/2 - 1 Mile
Lower

MT WELLS **MTG500000095456**

Mnumber:	121497		
Dnrc no:	Not Reported		
Site name:	STOCKTON OIL COMPANY * MW-5		
Latitude:	45.769049		
Longitude:	-108.534511		
Geomethod:	TRS-SEC	Datum:	NAD83
Township:	01S	Range:	26E
Isp sect:	9	Tract:	BBB
County:	YELLOWSTONE	Type:	WELL
Tot dept:	25.5		
Pwl:	0		
Swl:	0		
Recov wl:	0		
Yield:	0		
Test type:	OTHER		
Test dur:	0		
Recov tm:	0		
Drillset:	0		
Who drill:	CHEN-NORTHERN	Lic no:	WWC209
Comp date:	09-AUG-90	Pws id:	Not Reported

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Gwsi id:	Not Reported	Data sour:	LOG
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000095456		

AL196
NNE
1/2 - 1 Mile
Lower

MT WELLS **MTG500000095879**

Mnumber:	121498		
Dnrc no:	Not Reported		
Site name:	STOCKTON OIL COMPANY * SMW - 7		
Latitude:	45.769049		
Longitude:	-108.534511		
Geomethod:	TRS-SEC	Datum:	NAD83
Township:	01S	Range:	26E
Isp sect:	9	Tract:	BBB
County:	YELLOWSTONE	Type:	WELL
Tot dept:	25.5		
Pwl:	0		
Swl:	0		
Recov wl:	0		
Yield:	0		
Test type:	OTHER		
Test dur:	0		
Recov tm:	0		
Drillset:	0		
Who drill:	CHEN-NORTHERN	Lic no:	WWC209
Comp date:	26-OCT-90	Pws id:	Not Reported
Gwsi id:	Not Reported	Data sour:	LOG
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000095879		

197
NW
1/2 - 1 Mile
Higher

MT WELLS **MTG500000186689**

Mnumber:	241844		
Dnrc no:	Not Reported		
Site name:	SELLERS DAVE*MW08-4		
Latitude:	45.766667		
Longitude:	-108.55		
Geomethod:	NAV-GPS	Datum:	WGS84
Township:	01S	Range:	26E
Isp sect:	5	Tract:	CD
County:	YELLOWSTONE	Type:	WELL
Tot dept:	20		
Pwl:	0		
Swl:	13.5		
Recov wl:	0		
Yield:	0		
Test type:	Not Reported		
Test dur:	0		
Recov tm:	0		
Drillset:	0		
Who drill:	HAZ TECH DRILLING INC	Lic no:	MWC344
Comp date:	26-FEB-08	Pws id:	Not Reported

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Gwsi id:	Not Reported	Data sour:	LOG
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000186689		

198
ENE
1/2 - 1 Mile
Lower

MT WELLS **MTG500000078393**

Mnumber:	93997		
Dnrc no:	Not Reported		
Site name:	WILLIAMS CARL		
Latitude:	45.759005		
Longitude:	-108.520274		
Geomethod:	TRS-SEC	Datum:	NAD83
Township:	01S	Range:	26E
Isp sect:	9	Tract:	D
County:	YELLOWSTONE	Type:	WELL
Tot dept:	22		
Pwl:	15		
Swl:	12		
Recov wl:	0		
Yield:	22		
Test type:	PUMP		
Test dur:	1		
Recov tm:	0		
Drillset:	0		
Who drill:	BILLINGS	Lic no:	WWC264
Comp date:	26-JUN-79	Pws id:	Not Reported
Gwsi id:	Not Reported	Data sour:	LOG
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000078393		

AI199
NNE
1/2 - 1 Mile
Lower

MT WELLS **MTG500000234263**

Mnumber:	705315		
Dnrc no:	Not Reported		
Site name:	USGS		
Latitude:	45.7691		
Longitude:	-108.5325		
Geomethod:	UNKNOWN	Datum:	NAD27
Township:	01S	Range:	26E
Isp sect:	9	Tract:	BB
County:	YELLOWSTONE	Type:	WELL
Tot dept:	15		
Pwl:	0		
Swl:	0		
Recov wl:	0		
Yield:	0		
Test type:	OTHER		
Test dur:	0		
Recov tm:	0		
Drillset:	0		
Who drill:	Not Reported	Lic no:	Not Reported
Comp date:	11-MAY-62	Pws id:	Not Reported

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Gwsi id: 454609108315701
Wqdata: N
Site id: MTG500000234263

Data sour: USGS
Hydrograph: N

AM200
NNE
1/2 - 1 Mile
Lower

MT WELLS

MTG500000078390

Mnumber:	93965		
Dnrc no:	Not Reported		
Site name:	MT DEPT OF HWYS * OVERPASS ON N.P.R.R.		
Latitude:	45.768592		
Longitude:	-108.531275		
Geomethod:	TRS-SEC	Datum:	NAD83
Township:	01S	Range:	26E
Isp sect:	9	Tract:	BBAD
County:	YELLOWSTONE	Type:	BOREHOLE
Tot dept:	61		
Pwl:	0		
Swl:	11		
Recov wl:	0		
Yield:	0		
Test type:	OTHER		
Test dur:	0		
Recov tm:	0		
Drillset:	0		
Who drill:	Not Reported	Lic no:	Not Reported
Comp date:	21-MAY-56	Pws id:	Not Reported
Gwsi id:	Not Reported	Data sour:	INV
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000078390		

AN201
NW
1/2 - 1 Mile
Higher

MT WELLS

MTG500000078385

Mnumber:	93929		
Dnrc no:	Not Reported		
Site name:	KLEIN LYNN L.		
Latitude:	45.76618		
Longitude:	-108.551226		
Geomethod:	TRS-SEC	Datum:	NAD83
Township:	01S	Range:	26E
Isp sect:	8	Tract:	B
County:	YELLOWSTONE	Type:	WELL
Tot dept:	26		
Pwl:	0		
Swl:	23		
Recov wl:	0		
Yield:	18		
Test type:	PUMP		
Test dur:	1		
Recov tm:	0		
Drillset:	0		
Who drill:	L & D	Lic no:	WWC188
Comp date:	18-MAY-73	Pws id:	Not Reported

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Gwsi id:	Not Reported	Data sour:	LOG
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000078385		

AN202
NW
1/2 - 1 Mile
Higher

MT WELLS **MTG500000078386**

Mnumber:	93930		
Dnrc no:	3201		
Site name:	PONDEROSA ACRES		
Latitude:	45.76618		
Longitude:	-108.551226		
Geomethod:	TRS-SEC	Datum:	NAD83
Township:	01S	Range:	26E
Isp sect:	8	Tract:	B
County:	YELLOWSTONE	Type:	WELL
Tot dept:	25		
Pwl:	12		
Swl:	11		
Recov wl:	0		
Yield:	75		
Test type:	PUMP		
Test dur:	3.5		
Recov tm:	0		
Drillset:	0		
Who drill:	TIPPETS	Lic no:	Not Reported
Comp date:	29-APR-74	Pws id:	Not Reported
Gwsi id:	Not Reported	Data sour:	LOG
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000078386		

AN203
NW
1/2 - 1 Mile
Higher

MT WELLS **MTG500000076763**

Mnumber:	93932		
Dnrc no:	3125		
Site name:	FLANAGAN WILLIAM H.		
Latitude:	45.76618		
Longitude:	-108.551226		
Geomethod:	TRS-SEC	Datum:	NAD83
Township:	01S	Range:	26E
Isp sect:	8	Tract:	B
County:	YELLOWSTONE	Type:	WELL
Tot dept:	26		
Pwl:	14		
Swl:	11		
Recov wl:	0		
Yield:	10		
Test type:	PUMP		
Test dur:	4		
Recov tm:	0		
Drillset:	0		
Who drill:	FLANAGAN	Lic no:	Not Reported
Comp date:	27-APR-94	Pws id:	Not Reported

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Gwsi id:	Not Reported	Data sour:	LOG
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000076763		

AN204
NW
1/2 - 1 Mile
Higher

MT WELLS **MTG500000074639**

Mnumber:	93928		
Dnrc no:	2665		
Site name:	PONDEROSA ACRES		
Latitude:	45.76618		
Longitude:	-108.551226		
Geomethod:	TRS-SEC	Datum:	NAD83
Township:	01S	Range:	26E
Isp sect:	8	Tract:	B
County:	YELLOWSTONE	Type:	WELL
Tot dept:	25		
Pwl:	0		
Swl:	11		
Recov wl:	0		
Yield:	75		
Test type:	PUMP		
Test dur:	3.5		
Recov tm:	0		
Drillset:	0		
Who drill:	TIPPETS	Lic no:	Not Reported
Comp date:	18-APR-74	Pws id:	Not Reported
Gwsi id:	Not Reported	Data sour:	LOG
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000074639		

AN205
NW
1/2 - 1 Mile
Higher

MT WELLS **MTG500000076762**

Mnumber:	93931		
Dnrc no:	3759		
Site name:	PONDEROSA ACRES		
Latitude:	45.76618		
Longitude:	-108.551226		
Geomethod:	TRS-SEC	Datum:	NAD83
Township:	01S	Range:	26E
Isp sect:	8	Tract:	B
County:	YELLOWSTONE	Type:	WELL
Tot dept:	25		
Pwl:	12		
Swl:	11		
Recov wl:	0		
Yield:	75		
Test type:	PUMP		
Test dur:	3.5		
Recov tm:	0		
Drillset:	0		
Who drill:	TIPPETS	Lic no:	Not Reported
Comp date:	26-JUN-74	Pws id:	Not Reported

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Gwsi id:	Not Reported	Data sour:	LOG
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000076762		

AK206
NW
1/2 - 1 Mile
Higher

MT WELLS **MTG500000157894**

Mnumber:	203488		
Dnrc no:	Not Reported		
Site name:	MUNDOLH DANNIN		
Latitude:	45.765278		
Longitude:	-108.552514		
Geomethod:	TRS-SEC	Datum:	NAD83
Township:	01S	Range:	26E
Isp sect:	8	Tract:	BCA
County:	YELLOWSTONE	Type:	WELL
Tot dept:	36		
Pwl:	18.7		
Swl:	16.67		
Recov wl:	16.67		
Yield:	62		
Test type:	PUMP		
Test dur:	1.5		
Recov tm:	.25		
Drillset:	0		
Who drill:	A-1 DRILLING/BILLINGS DRILLING	Log no:	WWC532
Comp date:	16-MAY-03	Pws id:	Not Reported
Gwsi id:	Not Reported	Data sour:	LOG
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000157894		

AL207
NNE
1/2 - 1 Mile
Lower

FED USGS **USGS40000705006**

Org. Identifier:	USGS-MT		
Formal name:	USGS Montana Water Science Center		
Monloc Identifier:	USGS-454609108315701		
Monloc name:	01S26E09BB 01		
Monloc type:	Well		
Monloc desc:	Not Reported		
Huc code:	10070004	Drainagearea value:	Not Reported
Drainagearea Units:	Not Reported	Contrib drainagearea:	Not Reported
Contrib drainagearea units:	Not Reported	Latitude:	45.7691185
Longitude:	-108.5331916	Sourcemap scale:	24000
Horiz Acc measure:	5	Horiz Acc measure units:	seconds
Horiz Collection method:	Interpolated from map		
Horiz coord refsys:	NAD83	Vert measure val:	3148
Vert measure units:	feet	Vertacc measure val:	5
Vert accmeasure units:	feet		
Vertcollection method:	Interpolated from topographic map		
Vert coord refsys:	NGVD29	Countrycode:	US
Aquifername:	Not Reported		
Formation type:	Quaternary Alluvium		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Aquifer type:	Not Reported	Welldepth:	15
Construction date:	19620511	Wellholeddepth:	Not Reported
Welldepth units:	ft		
Wellholeddepth units:	Not Reported		

Ground-water levels, Number of Measurements: 1

Date	Feet below Surface	Feet to Sealevel

1962-05-11	11.33	

208
ESE
1/2 - 1 Mile
Lower

MT WELLS **MTG500000176261**

Mnumber:	226246		
Dnrc no:	Not Reported		
Site name:	ALTHOFF GEORGE		
Latitude:	45.753567		
Longitude:	-108.519988		
Geomethod:	TRS-SEC	Datum:	NAD83
Township:	01S	Range:	26E
Isp sect:	16	Tract:	AB
County:	YELLOWSTONE	Type:	WELL
Tot dept:	34		
Pwl:	0		
Swl:	13		
Recov wl:	13		
Yield:	204		
Test type:	AIR		
Test dur:	3		
Recov tm:	.05		
Drillset:	32		
Who drill:	DOUGLAS DRILLING	Lic no:	WWC591
Comp date:	28-APR-06	Pws id:	Not Reported
Gwsi id:	Not Reported	Data sour:	LOG
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000176261		

AO209
SSW
1/2 - 1 Mile
Higher

FED USGS **USGS40000704748**

Org. Identifier:	USGS-MT		
Formal name:	USGS Montana Water Science Center		
Monloc Identifier:	USGS-454436108323201		
Monloc name:	01S26E17DCAB01		
Monloc type:	Well		
Monloc desc:	Not Reported		
Huc code:	10070004	Drainagearea value:	Not Reported
Drainagearea Units:	Not Reported	Contrib drainagearea:	Not Reported
Contrib drainagearea units:	Not Reported	Latitude:	45.7432849
Longitude:	-108.542914	Sourcemap scale:	Not Reported

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Horiz Acc measure:	1	Horiz Acc measure units:	seconds
Horiz Collection method:	Interpolated from map		
Horiz coord refs:	NAD83	Vert measure val:	3160
Vert measure units:	feet	Vertacc measure val:	10
Vert accmeasure units:	feet		
Vertcollection method:	Interpolated from topographic map		
Vert coord refs:	NGVD29	Countrycode:	US
Aquifername:	Not Reported		
Formation type:	Quaternary Alluvium		
Aquifer type:	Not Reported		
Construction date:	195109	Welldepth:	35
Welldepth units:	ft	Wellholedepth:	Not Reported
Wellholedepth units:	Not Reported		

Ground-water levels, Number of Measurements: 1

Date	Feet below Surface	Feet to Sealevel
------	-----------------------	---------------------

1978-08-22 10.00

Note: The site had been pumped recently.

AM210

NNE

1/2 - 1 Mile

Lower

MT WELLS

MTG500000076767

Mnumber:	93963		
Dnrc no:	Not Reported		
Site name:	MT DEPT OF HYWS * 6TH ST UNDERPASS		
Latitude:	45.768592		
Longitude:	-108.529981		
Geomethod:	TRS-SEC	Datum:	NAD83
Township:	01S	Range:	26E
Isp sect:	9	Tract:	BABC
County:	YELLOWSTONE	Type:	WELL
Tot dept:	55		
Pwl:	0		
Swl:	14		
Recov wl:	0		
Yield:	0		
Test type:	OTHER		
Test dur:	0		
Recov tm:	0		
Drillset:	0		
Who drill:	Not Reported	Lic no:	Not Reported
Comp date:	18-MAY-56	Pws id:	Not Reported
Gwsi id:	Not Reported	Data sour:	INV
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000076767		

AP211

NNW

1/2 - 1 Mile

Higher

MT WELLS

MTG500000074640

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Mnumber:	93935		
Dnrc no:	Not Reported		
Site name:	DAVENPORT HARRY & BETTY		
Latitude:	45.767985		
Longitude:	-108.548649		
Geomethod:	TRS-SEC	Datum:	NAD83
Township:	01S	Range:	26E
Isp sect:	8	Tract:	BA
County:	YELLOWSTONE	Type:	WELL
Tot dept:	24		
Pwl:	24		
Swl:	13		
Recov wl:	0		
Yield:	35		
Test type:	OTHER		
Test dur:	0		
Recov tm:	0		
Drillset:	0		
Who drill:	Not Reported	Lic no:	Not Reported
Comp date:	29-JUN-73	Pws id:	Not Reported
Gwsi id:	Not Reported	Data sour:	LOG
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000074640		

AP212
NNW
1/2 - 1 Mile
Higher

MT WELLS

MTG500000074559

Mnumber:	93938		
Dnrc no:	Not Reported		
Site name:	PONDEROSA ACRES		
Latitude:	45.767985		
Longitude:	-108.548649		
Geomethod:	TRS-SEC	Datum:	NAD83
Township:	01S	Range:	26E
Isp sect:	8	Tract:	BA
County:	YELLOWSTONE	Type:	WELL
Tot dept:	29		
Pwl:	16		
Swl:	13		
Recov wl:	0		
Yield:	90		
Test type:	PUMP		
Test dur:	4		
Recov tm:	0		
Drillset:	0		
Who drill:	AMERICAN DRILLING & SUPPLY	Lic no:	WWC344
Comp date:	25-JUL-87	Pws id:	Not Reported
Gwsi id:	Not Reported	Data sour:	LOG
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000074559		

AP213
NNW
1/2 - 1 Mile
Higher

MT WELLS

MTG500000088791

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Mnumber:	93934		
Dnrc no:	8452		
Site name:	MILLS BOB		
Latitude:	45.767985		
Longitude:	-108.548649		
Geomethod:	TRS-SEC	Datum:	NAD83
Township:	01S	Range:	26E
Isp sect:	8	Tract:	BA
County:	YELLOWSTONE	Type:	WELL
Tot dept:	26		
Pwl:	15		
Swl:	13		
Recov wl:	0		
Yield:	250		
Test type:	PUMP		
Test dur:	1		
Recov tm:	0		
Drillset:	0		
Who drill:	BEVEN DRILLING	Lic no:	WWC294
Comp date:	04-APR-76	Pws id:	Not Reported
Gwsi id:	Not Reported	Data sour:	LOG
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000088791		

AP214 NNW 1/2 - 1 Mile Higher

MT WELLS

MTG500000088792

Mnumber:	93936		
Dnrc no:	Not Reported		
Site name:	MICHAELIS HARRY G.		
Latitude:	45.767985		
Longitude:	-108.548649		
Geomethod:	TRS-SEC	Datum:	NAD83
Township:	01S	Range:	26E
Isp sect:	8	Tract:	BA
County:	YELLOWSTONE	Type:	WELL
Tot dept:	24		
Pwl:	14		
Swl:	13		
Recov wl:	0		
Yield:	0		
Test type:	PUMP		
Test dur:	3		
Recov tm:	0		
Drillset:	0		
Who drill:	Not Reported	Lic no:	Not Reported
Comp date:	15-JUL-71	Pws id:	Not Reported
Gwsi id:	Not Reported	Data sour:	LOG
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000088792		

AP215 NNW 1/2 - 1 Mile Higher

MT WELLS

MTG500000076700

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Mnumber:	93937		
Dnrc no:	Not Reported		
Site name:	PONDEROSA ACRES		
Latitude:	45.767985		
Longitude:	-108.548649		
Geomethod:	TRS-SEC	Datum:	NAD83
Township:	01S	Range:	26E
Isp sect:	8	Tract:	BA
County:	YELLOWSTONE	Type:	WELL
Tot dept:	28		
Pwl:	21		
Swl:	15		
Recov wl:	0		
Yield:	65		
Test type:	PUMP		
Test dur:	3.5		
Recov tm:	0		
Drillset:	0		
Who drill:	AMERICAN DRILLING & SUPPLY	Lic no:	WWC344
Comp date:	23-JUL-87	Pws id:	Not Reported
Gwsi id:	Not Reported	Data sour:	LOG
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000076700		

AP216 NNW 1/2 - 1 Mile Higher

MT WELLS MTG500000076881

Mnumber:	93933		
Dnrc no:	Not Reported		
Site name:	WANDLER EARL J.		
Latitude:	45.767985		
Longitude:	-108.548649		
Geomethod:	TRS-SEC	Datum:	NAD83
Township:	01S	Range:	26E
Isp sect:	8	Tract:	BA
County:	YELLOWSTONE	Type:	WELL
Tot dept:	21		
Pwl:	0		
Swl:	18		
Recov wl:	0		
Yield:	80		
Test type:	BAILER		
Test dur:	1		
Recov tm:	0		
Drillset:	0		
Who drill:	Not Reported	Lic no:	Not Reported
Comp date:	01-JUL-70	Pws id:	Not Reported
Gwsi id:	Not Reported	Data sour:	LOG
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000076881		

AO217 SSW 1/2 - 1 Mile Higher

MT WELLS MTG5000000212173

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Mnumber:	6976		
Dnrc no:	Not Reported		
Site name:	KOOK RADIO*3 MI SE BILLINGS MT		
Latitude:	45.7433		
Longitude:	-108.5422		
Geomethod:	MAP	Datum:	NAD27
Township:	01S	Range:	26E
Isp sect:	17	Tract:	DCAB
County:	YELLOWSTONE	Type:	WELL
Tot dept:	35		
Pwl:	0		
Swl:	10		
Recov wl:	0		
Yield:	0		
Test type:	OTHER		
Test dur:	0		
Recov tm:	0		
Drillset:	0		
Who drill:	Not Reported	Lic no:	Not Reported
Comp date:	30-DEC-99	Pws id:	Not Reported
Gwsi id:	454436108323201	Data sour:	Not Reported
Wqdata:	Y	Hydrograph:	N
Site id:	MTG500000212173		

AQ218 WNW 1/2 - 1 Mile Higher

MT WELLS MTG500000146851

Mnumber:	189886		
Dnrc no:	Not Reported		
Site name:	SYSCO *21216		
Latitude:	45.763473		
Longitude:	-108.555091		
Geomethod:	TRS-SEC	Datum:	NAD83
Township:	01S	Range:	26E
Isp sect:	8	Tract:	BCC
County:	YELLOWSTONE	Type:	WELL
Tot dept:	18		
Pwl:	0		
Swl:	0		
Recov wl:	0		
Yield:	0		
Test type:	OTHER		
Test dur:	0		
Recov tm:	0		
Drillset:	0		
Who drill:	HANSEN ENVIRONMENTAL DRILLING	WWC230	
Comp date:	30-APR-01	Pws id:	Not Reported
Gwsi id:	Not Reported	Data sour:	LOG
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000146851		

AQ219 WNW 1/2 - 1 Mile Higher

MT WELLS MTG500000146734

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Mnumber:	189894		
Dnrc no:	Not Reported		
Site name:	SYSCO *21301		
Latitude:	45.763473		
Longitude:	-108.555091		
Geomethod:	TRS-SEC	Datum:	NAD83
Township:	01S	Range:	26E
Isp sect:	8	Tract:	BCC
County:	YELLOWSTONE	Type:	WELL
Tot dept:	23		
Pwl:	0		
Swl:	0		
Recov wl:	0		
Yield:	0		
Test type:	OTHER		
Test dur:	0		
Recov tm:	0		
Drillset:	0		
Who drill:	HANSEN ENVIRONMENTAL DRILLING	Pws id:	WWC230
Comp date:	01-MAY-01	Data sour:	Not Reported
Gwsi id:	Not Reported	Hydrograph:	LOG
Wqdata:	N		N
Site id:	MTG500000146734		

AQ220 WNW 1/2 - 1 Mile Higher

MT WELLS

MTG500000146733

Mnumber:	189893		
Dnrc no:	Not Reported		
Site name:	SYSCO *21301		
Latitude:	45.763473		
Longitude:	-108.555091		
Geomethod:	TRS-SEC	Datum:	NAD83
Township:	01S	Range:	26E
Isp sect:	8	Tract:	BCC
County:	YELLOWSTONE	Type:	WELL
Tot dept:	22		
Pwl:	0		
Swl:	0		
Recov wl:	0		
Yield:	0		
Test type:	OTHER		
Test dur:	0		
Recov tm:	0		
Drillset:	0		
Who drill:	HANSEN ENVIRONMENTAL DRILLING	Pws id:	WWC230
Comp date:	01-MAY-01	Data sour:	Not Reported
Gwsi id:	Not Reported	Hydrograph:	LOG
Wqdata:	N		N
Site id:	MTG500000146733		

AQ221 WNW 1/2 - 1 Mile Higher

MT WELLS

MTG500000159019

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Mnumber:	189896		
Dnrc no:	Not Reported		
Site name:	SYSCO *21215		
Latitude:	45.763473		
Longitude:	-108.555091		
Geomethod:	TRS-SEC	Datum:	NAD83
Township:	01S	Range:	26E
Isp sect:	8	Tract:	BCC
County:	YELLOWSTONE	Type:	WELL
Tot dept:	16		
Pwl:	0		
Swl:	0		
Recov wl:	0		
Yield:	0		
Test type:	OTHER		
Test dur:	0		
Recov tm:	0		
Drillset:	0		
Who drill:	HANSEN ENVIRONMENTAL DRILLING	Pws id:	WWC230
Comp date:	30-APR-01	Data sour:	Not Reported
Gwsi id:	Not Reported	Hydrograph:	LOG
Wqdata:	N		N
Site id:	MTG500000159019		

AQ222 WNW 1/2 - 1 Mile Higher

MT WELLS MTG500000159017

Mnumber:	189889		
Dnrc no:	Not Reported		
Site name:	SYSCO *21218		
Latitude:	45.763473		
Longitude:	-108.555091		
Geomethod:	TRS-SEC	Datum:	NAD83
Township:	01S	Range:	26E
Isp sect:	8	Tract:	BCC
County:	YELLOWSTONE	Type:	WELL
Tot dept:	23		
Pwl:	0		
Swl:	0		
Recov wl:	0		
Yield:	0		
Test type:	OTHER		
Test dur:	0		
Recov tm:	0		
Drillset:	0		
Who drill:	HANSEN ENVIRONMENTAL DRILLING	Pws id:	WWC230
Comp date:	30-APR-01	Data sour:	Not Reported
Gwsi id:	Not Reported	Hydrograph:	LOG
Wqdata:	N		N
Site id:	MTG500000159017		

AQ223 WNW 1/2 - 1 Mile Higher

MT WELLS MTG500000149466

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Mnumber:	189888		
Dnrc no:	Not Reported		
Site name:	SYSCO *21217		
Latitude:	45.763473		
Longitude:	-108.555091		
Geomethod:	TRS-SEC	Datum:	NAD83
Township:	01S	Range:	26E
Isp sect:	8	Tract:	BCC
County:	YELLOWSTONE	Type:	WELL
Tot dept:	18		
Pwl:	0		
Swl:	0		
Recov wl:	0		
Yield:	0		
Test type:	OTHER		
Test dur:	0		
Recov tm:	0		
Drillset:	0		
Who drill:	HANSEN ENVIRONMENTAL DRILLING		WWC230
Comp date:	30-APR-01	Pws id:	Not Reported
Gwsi id:	Not Reported	Data sour:	LOG
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000149466		

AR224 South 1/2 - 1 Mile Higher

MT WELLS

MTG500000195631

Mnumber:	253515		
Dnrc no:	Not Reported		
Site name:	YELLOWSTONE RIVER PARKS ASSOCIATION		
Latitude:	45.74287		
Longitude:	-108.53857		
Geomethod:	NAV-GPS	Datum:	NAD83
Township:	01S	Range:	26E
Isp sect:	17	Tract:	DCD
County:	YELLOWSTONE	Type:	WELL
Tot dept:	32.5		
Pwl:	0		
Swl:	12		
Recov wl:	12		
Yield:	60		
Test type:	AIR		
Test dur:	1		
Recov tm:	.08		
Drillset:	32		
Who drill:	AAQUA DRILLING INC	Lic no:	WWC542
Comp date:	24-SEP-09	Pws id:	Not Reported
Gwsi id:	Not Reported	Data sour:	LOG
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000195631		

225 WNW 1/2 - 1 Mile Higher

MT WELLS

MTG500000164116

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Mnumber:	209138		
Dnrc no:	Not Reported		
Site name:	LOWE AND ASSOCIATES		
Latitude:	45.759823		
Longitude:	-108.557521		
Geomethod:	TRS-SEC	Datum:	NAD83
Township:	01S	Range:	26E
Isp sect:	7	Tract:	DAD
County:	YELLOWSTONE	Type:	WELL
Tot dept:	41		
Pwl:	0		
Swl:	19		
Recov wl:	19		
Yield:	30		
Test type:	AIR		
Test dur:	1		
Recov tm:	.08		
Drillset:	40		
Who drill:	GARY MAYES DRILLING INC	Lic no:	WWC527
Comp date:	16-JAN-04	Pws id:	Not Reported
Gwsi id:	Not Reported	Data sour:	LOG
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000164116		

226
NNE
1/2 - 1 Mile
Lower

MT WELLS MTG500000190499

Mnumber:	247444		
Dnrc no:	Not Reported		
Site name:	LITZINGER DAVE		
Latitude:	45.768136		
Longitude:	-108.52804		
Geomethod:	TRS-SEC	Datum:	NAD83
Township:	01S	Range:	26E
Isp sect:	9	Tract:	BA
County:	YELLOWSTONE	Type:	WELL
Tot dept:	28		
Pwl:	0		
Swl:	15.5		
Recov wl:	15.5		
Yield:	30		
Test type:	AIR		
Test dur:	1		
Recov tm:	.5		
Drillset:	27		
Who drill:	AMERICAN DRILLING & SUPPLY	Lic no:	WWD36
Comp date:	10-JUN-08	Pws id:	Not Reported
Gwsi id:	Not Reported	Data sour:	LOG
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000190499		

AR227
South
1/2 - 1 Mile
Higher

MT WELLS MTG500000191327

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Mnumber:	248815		
Dnrc no:	Not Reported		
Site name:	YELLOWSTONE RIVER PARKS ASSOC.		
Latitude:	45.742649		
Longitude:	-108.538262		
Geomethod:	TRS-SEC	Datum:	NAD83
Township:	01S	Range:	26E
Isp sect:	17	Tract:	DD
County:	YELLOWSTONE	Type:	WELL
Tot dept:	33		
Pwl:	0		
Swl:	13		
Recov wl:	13		
Yield:	20		
Test type:	AIR		
Test dur:	1		
Recov tm:	.08		
Drillset:	30		
Who drill:	GARY MAYES DRILLING INC	Lic no:	WWC527
Comp date:	12-SEP-08	Pws id:	Not Reported
Gwsi id:	Not Reported	Data sour:	LOG
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000191327		

AS228

SE

1/2 - 1 Mile
Lower

MT WELLS

MTG500000076971

Mnumber:	94131		
Dnrc no:	Not Reported		
Site name:	MORSE BARNEY L.		
Latitude:	45.747781		
Longitude:	-108.523143		
Geomethod:	TRS-SEC	Datum:	NAD83
Township:	01S	Range:	26E
Isp sect:	16	Tract:	Not Reported
County:	YELLOWSTONE	Type:	WELL
Tot dept:	21		
Pwl:	0		
Swl:	12		
Recov wl:	0		
Yield:	15		
Test type:	PUMP		
Test dur:	12		
Recov tm:	0		
Drillset:	0		
Who drill:	SENGER	Lic no:	WWC188
Comp date:	27-FEB-71	Pws id:	Not Reported
Gwsi id:	Not Reported	Data sour:	LOG
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000076971		

AS229

SE

1/2 - 1 Mile
Lower

MT WELLS

MTG500000077037

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Mnumber:	94126		
Dnrc no:	Not Reported		
Site name:	MORTON LILLIAN M.		
Latitude:	45.747781		
Longitude:	-108.523143		
Geomethod:	TRS-SEC	Datum:	NAD83
Township:	01S	Range:	26E
Isp sect:	16	Tract:	Not Reported
County:	YELLOWSTONE	Type:	WELL
Tot dept:	0		
Pwl:	25		
Swl:	25		
Recov wl:	0		
Yield:	0		
Test type:	OTHER		
Test dur:	0		
Recov tm:	0		
Drillset:	0		
Who drill:	MCCRACKEN	Lic no:	Not Reported
Comp date:	17-MAR-58	Pws id:	Not Reported
Gwsi id:	Not Reported	Data sour:	LOG
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000077037		

AS230
SE
1/2 - 1 Mile
Lower

MT WELLS

MTG500000076970

Mnumber:	94114		
Dnrc no:	Not Reported		
Site name:	HENDERSON RICHARD		
Latitude:	45.747781		
Longitude:	-108.523143		
Geomethod:	TRS-SEC	Datum:	NAD83
Township:	01S	Range:	26E
Isp sect:	16	Tract:	Not Reported
County:	YELLOWSTONE	Type:	WELL
Tot dept:	23		
Pwl:	8		
Swl:	0		
Recov wl:	0		
Yield:	25		
Test type:	PUMP		
Test dur:	48		
Recov tm:	0		
Drillset:	0		
Who drill:	SENGER	Lic no:	WWC188
Comp date:	11-MAR-71	Pws id:	Not Reported
Gwsi id:	Not Reported	Data sour:	LOG
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000076970		

AS231
SE
1/2 - 1 Mile
Lower

MT WELLS

MTG500000074764

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Mnumber:	94117		
Dnrc no:	Not Reported		
Site name:	HARRIS RICHARD		
Latitude:	45.747781		
Longitude:	-108.523143		
Geomethod:	TRS-SEC	Datum:	NAD83
Township:	01S	Range:	26E
Isp sect:	16	Tract:	Not Reported
County:	YELLOWSTONE	Type:	WELL
Tot dept:	25		
Pwl:	20		
Swl:	8		
Recov wl:	0		
Yield:	100		
Test type:	PUMP		
Test dur:	2		
Recov tm:	0		
Drillset:	0		
Who drill:	PRYOR CREEK	Lic no:	WWC455
Comp date:	06-AUG-85	Pws id:	Not Reported
Gwsi id:	Not Reported	Data sour:	LOG
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000074764		

AS232

SE

1/2 - 1 Mile
Lower

MT WELLS

MTG500000076969

Mnumber:	94113		
Dnrc no:	Not Reported		
Site name:	HAUFF BEN		
Latitude:	45.747781		
Longitude:	-108.523143		
Geomethod:	TRS-SEC	Datum:	NAD83
Township:	01S	Range:	26E
Isp sect:	16	Tract:	Not Reported
County:	YELLOWSTONE	Type:	WELL
Tot dept:	48		
Pwl:	40		
Swl:	20		
Recov wl:	0		
Yield:	12		
Test type:	PUMP		
Test dur:	8		
Recov tm:	0		
Drillset:	0		
Who drill:	ROCK CREEK DRILLING INC	Lic no:	WWC380
Comp date:	16-SEP-76	Pws id:	Not Reported
Gwsi id:	Not Reported	Data sour:	LOG
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000076969		

AS233

SE

1/2 - 1 Mile
Lower

MT WELLS

MTG500000088814

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Mnumber:	94125		
Dnrc no:	Not Reported		
Site name:	MORTON LILLIAN M.		
Latitude:	45.747781		
Longitude:	-108.523143		
Geomethod:	TRS-SEC	Datum:	NAD83
Township:	01S	Range:	26E
Isp sect:	16	Tract:	Not Reported
County:	YELLOWSTONE	Type:	WELL
Tot dept:	0		
Pwl:	25		
Swl:	25		
Recov wl:	0		
Yield:	0		
Test type:	OTHER		
Test dur:	0		
Recov tm:	0		
Drillset:	0		
Who drill:	MCCRACKEN	Lic no:	Not Reported
Comp date:	17-MAR-60	Pws id:	Not Reported
Gwsi id:	Not Reported	Data sour:	LOG
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000088814		

AS234
SE
1/2 - 1 Mile
Lower

MT WELLS MTG500000091028

Mnumber:	103053		
Dnrc no:	Not Reported		
Site name:	BILLINGS PUBLIC UTILITIES		
Latitude:	45.747781		
Longitude:	-108.523143		
Geomethod:	TRS-SEC	Datum:	NAD83
Township:	01S	Range:	26E
Isp sect:	16	Tract:	Not Reported
County:	YELLOWSTONE	Type:	WELL
Tot dept:	23.5		
Pwl:	0		
Swl:	21		
Recov wl:	0		
Yield:	70		
Test type:	PUMP		
Test dur:	4		
Recov tm:	0		
Drillset:	0		
Who drill:	RICHARDSON	Lic no:	WWC419
Comp date:	06-NOV-74	Pws id:	Not Reported
Gwsi id:	Not Reported	Data sour:	LOG
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000091028		

AS235
SE
1/2 - 1 Mile
Lower

MT WELLS MTG500000078514

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Mnumber:	94129		
Dnrc no:	Not Reported		
Site name:	BERTOLINO RICHARD L. & DANNA D.		
Latitude:	45.747781		
Longitude:	-108.523143		
Geomethod:	TRS-SEC	Datum:	NAD83
Township:	01S	Range:	26E
Isp sect:	16	Tract:	Not Reported
County:	YELLOWSTONE	Type:	WELL
Tot dept:	0		
Pwl:	11		
Swl:	10		
Recov wl:	0		
Yield:	30		
Test type:	PUMP		
Test dur:	1		
Recov tm:	0		
Drillset:	0		
Who drill:	SCHIELD	Lic no:	Not Reported
Comp date:	01-DEC-70	Pws id:	Not Reported
Gwsi id:	Not Reported	Data sour:	LOG
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000078514		

AS236
SE
1/2 - 1 Mile
Lower

MT WELLS

MTG500000078512

Mnumber:	94115		
Dnrc no:	66408		
Site name:	JOHNSON STEVE & SALLY		
Latitude:	45.747781		
Longitude:	-108.523143		
Geomethod:	TRS-SEC	Datum:	NAD83
Township:	01S	Range:	26E
Isp sect:	16	Tract:	Not Reported
County:	YELLOWSTONE	Type:	WELL
Tot dept:	25		
Pwl:	12		
Swl:	8		
Recov wl:	0		
Yield:	25		
Test type:	PUMP		
Test dur:	4		
Recov tm:	0		
Drillset:	0		
Who drill:	AMERICAN DRILLING & SUPPLY	Lic no:	WWC344
Comp date:	01-AUG-87	Pws id:	Not Reported
Gwsi id:	Not Reported	Data sour:	LOG
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000078512		

AS237
SE
1/2 - 1 Mile
Lower

MT WELLS

MTG500000078513

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Mnumber:	94116		
Dnrc no:	Not Reported		
Site name:	BILLINGS REALTY		
Latitude:	45.747781		
Longitude:	-108.523143		
Geomethod:	TRS-SEC	Datum:	NAD83
Township:	01S	Range:	26E
Isp sect:	16	Tract:	Not Reported
County:	YELLOWSTONE	Type:	WELL
Tot dept:	25		
Pwl:	20		
Swl:	8		
Recov wl:	0		
Yield:	100		
Test type:	PUMP		
Test dur:	2		
Recov tm:	0		
Drillset:	0		
Who drill:	PRYOR CREEK	Lic no:	WWC455
Comp date:	07-AUG-85	Pws id:	Not Reported
Gwsi id:	Not Reported	Data sour:	LOG
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000078513		

238
ENE
1/2 - 1 Mile
Lower

MT WELLS MTG500000227371

Mnumber:	238466		
Dnrc no:	Not Reported		
Site name:	MILKS BENNY		
Latitude:	45.7621		
Longitude:	-108.5194		
Geomethod:	NAV-GPS	Datum:	NAD27
Township:	01S	Range:	26E
Isp sect:	9	Tract:	DA
County:	YELLOWSTONE	Type:	WELL
Tot dept:	33		
Pwl:	0		
Swl:	17		
Recov wl:	17		
Yield:	35		
Test type:	AIR		
Test dur:	1		
Recov tm:	.02		
Drillset:	30		
Who drill:	BERTRAM DRILLING	Lic no:	WWC605
Comp date:	17-JUL-07	Pws id:	Not Reported
Gwsi id:	Not Reported	Data sour:	LOG
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000227371		

AT239
North
1/2 - 1 Mile
Lower

MT WELLS MTG500000074845

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Mnumber:	93777		
Dnrc no:	Not Reported		
Site name:	STOCKTON OIL #MW-3		
Latitude:	45.77067		
Longitude:	-108.537091		
Geomethod:	TRS-SEC	Datum:	NAD83
Township:	01S	Range:	26E
Isp sect:	5	Tract:	DDD
County:	YELLOWSTONE	Type:	WELL
Tot dept:	17		
Pwl:	0		
Swl:	12.7		
Recov wl:	0		
Yield:	0		
Test type:	OTHER		
Test dur:	0		
Recov tm:	0		
Drillset:	0		
Who drill:	WHITMARSH	Lic no:	Not Reported
Comp date:	03-JAN-90	Pws id:	Not Reported
Gwsi id:	Not Reported	Data sour:	LOG
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000074845		

AT240
North
1/2 - 1 Mile
Lower**MT WELLS****MTG500000076732**

Mnumber:	93776		
Dnrc no:	Not Reported		
Site name:	STOCKTON OIL COMPANY * MW-1		
Latitude:	45.77067		
Longitude:	-108.537091		
Geomethod:	TRS-SEC	Datum:	NAD83
Township:	01S	Range:	26E
Isp sect:	5	Tract:	DDD
County:	YELLOWSTONE	Type:	WELL
Tot dept:	20.7		
Pwl:	0		
Swl:	13.4		
Recov wl:	0		
Yield:	0		
Test type:	OTHER		
Test dur:	0		
Recov tm:	0		
Drillset:	0		
Who drill:	WHITMARSH	Lic no:	Not Reported
Comp date:	03-JAN-90	Pws id:	Not Reported
Gwsi id:	Not Reported	Data sour:	LOG
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000076732		

AT241
North
1/2 - 1 Mile
Lower**MT WELLS****MTG500000074618**

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Mnumber:	93774		
Dnrc no:	Not Reported		
Site name:	MOONEY ELDON		
Latitude:	45.77067		
Longitude:	-108.537091		
Geomethod:	TRS-SEC	Datum:	NAD83
Township:	01S	Range:	26E
Isp sect:	5	Tract:	DDD
County:	YELLOWSTONE	Type:	WELL
Tot dept:	24.5		
Pwl:	24.5		
Swl:	12		
Recov wl:	0		
Yield:	20		
Test type:	PUMP		
Test dur:	4		
Recov tm:	0		
Drillset:	0		
Who drill:	Not Reported	Lic no:	Not Reported
Comp date:	12-JUN-73	Pws id:	Not Reported
Gwsi id:	Not Reported	Data sour:	LOG
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000074618		

AT242 North 1/2 - 1 Mile Lower

MT WELLS

MTG500000074844

Mnumber:	93775		
Dnrc no:	Not Reported		
Site name:	STOCKTON OIL COMPANY * MW-2		
Latitude:	45.77067		
Longitude:	-108.537091		
Geomethod:	TRS-SEC	Datum:	NAD83
Township:	01S	Range:	26E
Isp sect:	5	Tract:	DDD
County:	YELLOWSTONE	Type:	WELL
Tot dept:	19.5		
Pwl:	0		
Swl:	0		
Recov wl:	0		
Yield:	0		
Test type:	OTHER		
Test dur:	0		
Recov tm:	0		
Drillset:	0		
Who drill:	WHITMARSH	Lic no:	Not Reported
Comp date:	04-JAN-90	Pws id:	Not Reported
Gwsi id:	Not Reported	Data sour:	LOG
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000074844		

AU243 WSW 1/2 - 1 Mile Higher

MT WELLS

MTG500000181481

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Mnumber:	234270		
Dnrc no:	Not Reported		
Site name:	BILLINGS PRECAST		
Latitude:	45.750889		
Longitude:	-108.557415		
Geomethod:	TRS-SEC	Datum:	NAD83
Township:	01S	Range:	26E
Isp sect:	18	Tract:	ADA
County:	YELLOWSTONE	Type:	WELL
Tot dept:	39		
Pwl:	0		
Swl:	18		
Recov wl:	18		
Yield:	40		
Test type:	AIR		
Test dur:	1		
Recov tm:	5		
Drillset:	39		
Who drill:	AAQUA DRILLING INC	Lic no:	WWC542
Comp date:	19-JAN-07	Pws id:	Not Reported
Gwsi id:	Not Reported	Data sour:	LOG
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000181481		

AU244 WSW 1/2 - 1 Mile Higher

MT WELLS MTG500000182597

Mnumber:	234269		
Dnrc no:	Not Reported		
Site name:	BILLINGS PRECAST		
Latitude:	45.750889		
Longitude:	-108.557415		
Geomethod:	TRS-SEC	Datum:	NAD83
Township:	01S	Range:	26E
Isp sect:	18	Tract:	ADA
County:	YELLOWSTONE	Type:	WELL
Tot dept:	39		
Pwl:	0		
Swl:	18		
Recov wl:	18		
Yield:	40		
Test type:	AIR		
Test dur:	1		
Recov tm:	.08		
Drillset:	39		
Who drill:	AAQUA DRILLING INC	Lic no:	WWC542
Comp date:	19-JAN-07	Pws id:	Not Reported
Gwsi id:	Not Reported	Data sour:	LOG
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000182597		

245 North 1/2 - 1 Mile Higher

MT WELLS MTG500000095038

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Mnumber:	121818		
Dnrc no:	Not Reported		
Site name:	SCHOOL DIST #2		
Latitude:	45.77067		
Longitude:	-108.542235		
Geomethod:	TRS-SEC	Datum:	NAD83
Township:	01S	Range:	26E
Isp sect:	5	Tract:	DCD
County:	YELLOWSTONE	Type:	WELL
Tot dept:	38		
Pwl:	26		
Swl:	18		
Recov wl:	0		
Yield:	85		
Test type:	PUMP		
Test dur:	4		
Recov tm:	0		
Drillset:	0		
Who drill:	AMERICAN DRILLING & SUPPLY	Lic no:	WWC344
Comp date:	21-JUL-90	Pws id:	Not Reported
Gwsi id:	Not Reported	Data sour:	LOG
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000095038		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

RADON

AREA RADON INFORMATION

State Database: MT Radon

Radon Test Results

Total Meas	Mean	Geom mean	Median	Std Dev	Max	% Sites>4 pCi/L	% Sites>10 pCi/L
101	3.7	2.9	3.2	2.7	14.6	32	0

Federal EPA Radon Zone for YELLOWSTONE County: 2

Note: Zone 1 indoor average level > 4 pCi/L.
: Zone 2 indoor average level >= 2 pCi/L and <= 4 pCi/L.
: Zone 3 indoor average level < 2 pCi/L.

Federal Area Radon Information for Zip Code: 59101

Number of sites tested: 17

Area	Average Activity	% <4 pCi/L	% 4-20 pCi/L	% >20 pCi/L
Living Area - 1st Floor	2.000 pCi/L	100%	0%	0%
Living Area - 2nd Floor	Not Reported	Not Reported	Not Reported	Not Reported
Basement	4.765 pCi/L	65%	35%	0%

PHYSICAL SETTING SOURCE RECORDS SEARCHED

TOPOGRAPHIC INFORMATION

USGS 7.5' Digital Elevation Model (DEM)

Source: United States Geologic Survey

EDR acquired the USGS 7.5' Digital Elevation Model in 2002 and updated it in 2006. The 7.5 minute DEM corresponds to the USGS 1:24,000- and 1:25,000-scale topographic quadrangle maps. The DEM provides elevation data with consistent elevation units and projection.

Current USGS 7.5 Minute Topographic Map

Source: U.S. Geological Survey

HYDROLOGIC INFORMATION

Flood Zone Data: This data was obtained from the Federal Emergency Management Agency (FEMA). It depicts 100-year and 500-year flood zones as defined by FEMA. It includes the National Flood Hazard Layer (NFHL) which incorporates Flood Insurance Rate Map (FIRM) data and Q3 data from FEMA in areas not covered by NFHL.

Source: FEMA

Telephone: 877-336-2627

Date of Government Version: 2003, 2015

NWI: National Wetlands Inventory. This data, available in select counties across the country, was obtained by EDR in 2002, 2005 and 2010 from the U.S. Fish and Wildlife Service.

State Wetlands Data: Wetland and Riparian Framework

Source: Natural Heritage Program

Telephone: 406-444-0915

HYDROGEOLOGIC INFORMATION

AQUIFLOW^R Information System

Source: EDR proprietary database of groundwater flow information

EDR has developed the AQUIFLOW Information System (AIS) to provide data on the general direction of groundwater flow at specific points. EDR has reviewed reports submitted to regulatory authorities at select sites and has extracted the date of the report, hydrogeologically determined groundwater flow direction and depth to water table information.

GEOLOGIC INFORMATION

Geologic Age and Rock Stratigraphic Unit

Source: P.G. Schruben, R.E. Arndt and W.J. Bawiec, Geology of the Conterminous U.S. at 1:2,500,000 Scale - A digital representation of the 1974 P.B. King and H.M. Beikman Map, USGS Digital Data Series DDS - 11 (1994).

STATSGO: State Soil Geographic Database

Source: Department of Agriculture, Natural Resources Conservation Service (NRCS)

The U.S. Department of Agriculture's (USDA) Natural Resources Conservation Service (NRCS) leads the national Conservation Soil Survey (NCSS) and is responsible for collecting, storing, maintaining and distributing soil survey information for privately owned lands in the United States. A soil map in a soil survey is a representation of soil patterns in a landscape. Soil maps for STATSGO are compiled by generalizing more detailed (SSURGO) soil survey maps.

SSURGO: Soil Survey Geographic Database

Source: Department of Agriculture, Natural Resources Conservation Service (NRCS)

Telephone: 800-672-5559

SSURGO is the most detailed level of mapping done by the Natural Resources Conservation Service, mapping scales generally range from 1:12,000 to 1:63,360. Field mapping methods using national standards are used to construct the soil maps in the Soil Survey Geographic (SSURGO) database. SSURGO digitizing duplicates the original soil survey maps. This level of mapping is designed for use by landowners, townships and county natural resource planning and management.

PHYSICAL SETTING SOURCE RECORDS SEARCHED

LOCAL / REGIONAL WATER AGENCY RECORDS

FEDERAL WATER WELLS

PWS: Public Water Systems

Source: EPA/Office of Drinking Water

Telephone: 202-564-3750

Public Water System data from the Federal Reporting Data System. A PWS is any water system which provides water to at least 25 people for at least 60 days annually. PWSs provide water from wells, rivers and other sources.

PWS ENF: Public Water Systems Violation and Enforcement Data

Source: EPA/Office of Drinking Water

Telephone: 202-564-3750

Violation and Enforcement data for Public Water Systems from the Safe Drinking Water Information System (SDWIS) after August 1995. Prior to August 1995, the data came from the Federal Reporting Data System (FRDS).

USGS Water Wells: USGS National Water Inventory System (NWIS)

This database contains descriptive information on sites where the USGS collects or has collected data on surface water and/or groundwater. The groundwater data includes information on wells, springs, and other sources of groundwater.

STATE RECORDS

Montana Public Water Supply Well Locations

Source: Department of Environmental Quality

Telephone: 406-444-3744

Montana Groundwater Information Center Water Well Data

Source: Bureau of Mines and Geology

Telephone: 406-444-5358

OTHER STATE DATABASE INFORMATION

Montana Oil/Gas Wells Database

Source: Montana Board of Oil and Gas

Telephone: (406) 656-0040

RADON

State Database: MT Radon

Source: Department of Environmental Quality

Telephone: 406-444-6768

Radon Test Results

Area Radon Information

Source: USGS

Telephone: 703-356-4020

The National Radon Database has been developed by the U.S. Environmental Protection Agency (USEPA) and is a compilation of the EPA/State Residential Radon Survey and the National Residential Radon Survey. The study covers the years 1986 - 1992. Where necessary data has been supplemented by information collected at private sources such as universities and research institutions.

EPA Radon Zones

Source: EPA

Telephone: 703-356-4020

Sections 307 & 309 of IRAA directed EPA to list and identify areas of U.S. with the potential for elevated indoor radon levels.

OTHER

Airport Landing Facilities: Private and public use landing facilities

Source: Federal Aviation Administration, 800-457-6656

Epicenters: World earthquake epicenters, Richter 5 or greater

Source: Department of Commerce, National Oceanic and Atmospheric Administration

Earthquake Fault Lines: The fault lines displayed on EDR's Topographic map are digitized quaternary faultlines, prepared in 1975 by the United State Geological Survey

PHYSICAL SETTING SOURCE RECORDS SEARCHED

STREET AND ADDRESS INFORMATION

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Yellowstone County, Montana

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[Full Orion Detail](#)

Owner Information

***Please Note:** Owner information is supplied by the **Montana Department of Revenue**. To request updates to addresses or other ownership information, please **contact the DOR office at 896-4000**. Records for the current year will **not** be updated after tax bills have been sent out, so changes requested after you receive your bill will appear only on next year's records.

Tax ID: A31139

Primary Party

Primary Owner Name: POPELKA ENTERPRISES LLC

2018 Mailing Address: POPELKA ENTERPRISES LLC
PO BOX 50126
BILLINGS, MT 59105-0126

Property Address:

Township: 01 S Range: 26 E Section: 08
Subdivision: POPELKA COMMERCE CENTER SUB 2ND FIL (15) Block: 1 Lot: 3A1A
Full Legal: POPELKA COMMERCE CENTER SUB 2ND FIL (15), S08, T01 S, R26 E, BLOCK 1, Lot 3A1A, AMD BLK 1 LTS 3A1 & 3A3 (17)
GeoCode: 03-0927-08-4-05-15-0000

[Show on Map](#) (May not work for some newer properties.)

Property Assessment Information

Levy District: SOUTH BILLINGS BLVD
URBAN

Assessed Value Summary

Assessed Land Value = \$ 701,770.00
Assessed Building(s) Value = \$ 22,920.00
Total Assessed Value = \$ 724,690.00

Assessed Value Detail Tax Year: 2017

Class Code	Amount
2207 - Commercial City or Town Lots =	\$ 701,770.00
3507 - Improvements on Commercial City or Town Lots =	\$ 22,920.00
Total =	\$ 724,690.00

The values shown for the given tax year are for taxation purposes only. They are supplied by the Department of Revenue. For questions about these values, please contact the Montana Department of Revenue, Appraisal/Assessment Office at [406-896-4000](tel:406-896-4000).

Rural SID Payoff Information

NONE

Property Tax Billing History

Year	1st Half	2nd Half	Total
2004	15,652.11 P	15,263.51 P	30,915.62
2005	15,086.24 P	15,086.23 P	30,172.47
2006	15,264.81 P	15,108.09 P	30,372.90
2007	15,047.27 P	14,890.55 P	29,937.82
2008	15,389.66 P	15,206.98 P	30,596.64
2009	18,459.12 P	16,762.69 P	35,221.81
2010	19,741.91 P	19,559.23 P	39,301.14
2011	21,103.36 P	20,894.72 P	41,998.08
2012	22,944.34 P	22,944.33 P	45,888.67

[2013](#) 24,792.68 P 24,557.46 P 49,350.14
[2014](#) 26,604.00 P 26,369.07 P 52,973.07
[2015](#) 16,133.45 P 15,872.25 P 32,005.70
[2016](#) 4,922.90 P 4,922.87 P 9,845.77
[2017](#) 7,903.41 P 7,903.37 P 15,806.78

(P) indicates paid taxes.

Click on year for detail. [Pay Taxes Online](#)

Jurisdictional Information

Commissioner Dist: 1 - [John Ostlund \(R\)](#)

Senate: 26 - [Margie MacDonald \(D\)](#)

House: 52 - [Jimmy Patelis \(R\)](#)

Ward: 3 (BILLINGS)

[Chris Friedel](#)

[Richard McFadden](#)

Precinct: 52.1

Zoning: Entryway General Commercial

[Click Here to view Billings](#)

[Regulations](#)

[Click Here to view Laurel](#)

[Regulations](#)

[Click Here to view Broadview](#)

[Regulations](#)

School Attendance Areas

High: WEST

Middle: RIVERSIDE

Elem: NEWMAN

SD 2 Trustee District #1 [List of Trustees](#)

Any comments or questions regarding the web site may be directed to the [Web Developer](#).



Yellowstone County, Montana

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Owner Information

***Please Note:** Owner information is supplied by the **Montana Department of Revenue**. To request updates to addresses or other ownership information, please **contact the DOR office at 896-4000**. Records for the current year will **not** be updated after tax bills have been sent out, so changes requested after you receive your bill will appear only on next year's records.

Tax ID: A35426

Primary Party

Primary Owner Name: POPELKA ENTERPRISES LLC

2018 Mailing Address: POPELKA ENTERPRISES LLC

PO BOX 50126

BILLINGS, MT 59105-0126

Property Address: COMMERCE WAY

Township: 01 S Range: 26 E Section: 08

Subdivision: POPELKA COMMERCE CENTER SUB 2ND FIL (15) Block: 1 Lot: 3A4

Full Legal: POPELKA COMMERCE CENTER SUB 2ND FIL (15), S08, T01 S, R26 E, BLOCK 1, Lot 3A4

GeoCode: 03-0927-08-4-05-40-0000

[Show on Map](#) (May not work for some newer properties.)

Property Assessment Information

Levy District: SOUTH BILLINGS BLVD
URBAN

Assessed Value Summary

Assessed Land Value = \$ 221,681.00

Assessed Building(s) Value = \$ 11,370.00

Total Assessed Value = \$ 233,051.00

Assessed Value Detail Tax Year: 2017

Class Code	Amount
2207 - Commercial City or Town Lots =	\$ 221,681.00
3507 - Improvements on Commercial City or Town Lots =	\$ 11,370.00
Total =	\$ 233,051.00

The values shown for the given tax year are for taxation purposes only. They are supplied by the Department of Revenue. For questions about these values, please contact the Montana Department of Revenue, Appraisal/Assessment Office at [406-896-4000](tel:406-896-4000).

Rural SID Payoff Information

NONE

Property Tax Billing History

Year	1st Half	2nd Half	Total
2015	5,267.13 P	5,267.13 P	10,534.26
2016	10,316.30 P	10,316.28 P	20,632.58
2017	10,034.57 P	10,034.55 P	20,069.12

(P) indicates paid taxes.

Click on year for detail. [Pay Taxes Online](#)

Jurisdictional Information

Commissioner Dist: 1 - [John Ostlund \(R\)](#)

Senate: 26 - [Margie MacDonald \(D\)](#)

House: 52 - [Jimmy Patelis \(R\)](#)

Ward: 3 (BILLINGS)

School Attendance Areas

High: WEST

Middle: RIVERSIDE

Elem: NEWMAN

[Chris Friedel](#)[Richard McFadden](#)**Precinct:** 52.1**Zoning:** Entryway General Commercial[Click Here to view Billings](#)[Regulations](#)[Click Here to view Laurel](#)**SD 2 Trustee District #1** [List of Trustees](#)[Regulations](#)[Click Here to view Broadview](#)[Regulations](#)

Any comments or questions regarding the web site may be directed to the [Web Developer](#).



Yellowstone County, Montana

[Commissioners](#) [Departments](#) [Contacts](#) [Site Map](#) [Home](#)

Disclaimer: Not all fields are currently maintained. The [accuracy of the data is not guaranteed](#). Please notify the Appraisal/Assessment Office of any inaccuracies.

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[Full Orion Detail](#)

Owner Information

***Please Note:** Owner information is supplied by the **Montana Department of Revenue**. To request updates to addresses or other ownership information, please **contact the DOR office at 896-4000**. Records for the current year will **not** be updated after tax bills have been sent out, so changes requested after you receive your bill will appear only on next year's records.

Tax ID: A35427

Primary Party

Primary Owner Name: POPELKA ENTERPRISES LLC

2018 Mailing Address: POPELKA ENTERPRISES LLC
PO BOX 50126
BILLINGS, MT 59105-0126

Property Address: COMMERCE WAY

Township: 01 S Range: 26 E Section: 08

Subdivision: POPELKA COMMERCE CENTER SUB 2ND FIL (15) Block: 1 Lot: 3A5

Full Legal: POPELKA COMMERCE CENTER SUB 2ND FIL (15), S08, T01 S, R26 E, BLOCK 1, Lot 3A5

GeoCode: 03-0927-08-4-05-45-0000

[Show on Map](#) (May not work for some newer properties.)

Property Assessment Information

Levy District: SOUTH BILLINGS BLVD
URBAN

Assessed Value Summary

Assessed Land Value = \$ 316,718.00
Assessed Building(s) Value = \$ 0.00
Total Assessed Value = \$ 316,718.00

Assessed Value Detail Tax Year: 2017

Class Code	Amount
2207 - Commercial City or Town Lots	\$ 316,718.00
3507 - Improvements on Commercial City or Town Lots	\$ 0.00
Total	\$ 316,718.00

The values shown for the given tax year are for taxation purposes only. They are supplied by the Department of Revenue. For questions about these values, please contact the Montana Department of Revenue, Appraisal/Assessment Office at [406-896-4000](tel:406-896-4000).

Rural SID Payoff Information

NONE

Property Tax Billing History

Year	1st Half	2nd Half	Total
2015	0.00	2,596.27 P	2,596.27
2015	4,065.90 P	0.00 P	4,065.90
2016	5,643.09 P	5,643.07 P	11,286.16
2017	0.00	5,034.56 P	5,034.56
2017	6,714.93 P	0.00 P	6,714.93

(P) indicates paid taxes.

Click on year for detail. [Pay Taxes Online](#)

Jurisdictional Information

Commissioner Dist: 1 - [John Ostlund \(R\)](#)

School Attendance Areas

Senate: 26 - [Margie MacDonald \(D\)](#)

High: WEST

House: 52 - [Jimmy Patelis \(R\)](#)**Middle:** RIVERSIDE**Ward:** 3 (BILLINGS)**Elem:** NEWMAN[Chris Friedel](#)[Richard McFadden](#)**Precinct:** 52.1**Zoning:** Entryway General Commercial[Click Here to view Billings](#)[Regulations](#)[Click Here to view Laurel](#)**SD 2 Trustee District #1** [List of Trustees](#)[Regulations](#)[Click Here to view Broadview](#)[Regulations](#)

Any comments or questions regarding the web site may be directed to the [Web Developer](#).

Property Record Card

Summary

Primary Information

Property Category: RP **Subcategory:** Commercial Property
Geocode: 03-0927-08-4-05-40-0000 **Assessment Code:** 000A354260
Primary Owner: POPELKA ENTERPRISES LLC **PropertyAddress:** COMMERCE WAY
 PO BOX 50126 BILLINGS, MT 59101
 BILLINGS, MT 59105-0126 **COS Parcel:**
NOTE: See the Owner tab for all owner information

Certificate of Survey:

Subdivision: POPELKA COMMERCE CENTER SUB 2ND FIL (15)

Legal Description:

POPELKA COMMERCE CENTER SUB 2ND FIL (15), S08, T01 S, R26 E, BLOCK 1, Lot 3A4

Last Modified: 6/13/2018 11:28:22 AM

General Property Information

Neighborhood: 203.007.C **Property Type:** VAC_U - Vacant Land - Urban
Living Units: 0 **Levy District:** 03-0965T5-2T5
Zoning: **Ownership %:** 100
Linked Property:

No linked properties exist for this property

Exemptions:

No exemptions exist for this property

Condo Ownership:

General: 0 **Limited:** 0

Property Factors

Topography: 1 **Fronting:** 9 - Private Road
Utilities: 1 **Parking Type:** 2 - On Street
Access: 1 **Parking Quantity:** 1 - Minimum
Location: 4 - Commercial Area **Parking Proximity:** 2 - Adjacent

Land Summary

Land Type	Acres	Value
Grazing	0.000	00.00
Fallow	0.000	00.00
Irrigated	0.000	00.00
Continuous Crop	0.000	00.00
Wild Hay	0.000	00.00
Farmsite	0.000	00.00
ROW	0.000	00.00
NonQual Land	0.000	00.00
Total Ag Land	0.000	00.00
Total Forest Land	0.000	00.00
Total Market Land	4.500	221,681.00

Deed Information:

Deed Date	Book	Page	Recorded Date	Document Number	Document Type
				SP3713010	

Owners

Party #1

Default Information: POPELKA ENTERPRISES LLC
 PO BOX 50126
Ownership %: 100
Primary Owner: "Yes"
Interest Type: Conversion
Last Modified: 11/6/2007 9:25:03 PM

Other Names

Other Addresses

Name

Type

Appraisals

Appraisal History

Tax Year	Land Value	Building Value	Total Value	Method
2018	221681	11370	233051	COST
2017	221681	11370	233051	COST
2016	304434	11540	315974	COST

Market Land

Market Land Item #1

Method: [Acre](#)Type: [FR1 - Fronting Category 1](#)

Width:

Depth:

Square Feet: [00](#)Acres: [4.5](#)

Valuation

Class Code: [2207](#)Value: [221681](#)

Dwellings

Existing Dwellings

[No dwellings exist for this parcel](#)

Other Buildings/Improvements

Outbuilding/Yard Improvement #1

Type: [Commercial](#)Description: [CPA1 - Paving, asphalt](#)Quantity: [1](#)Year Built: [2014](#)

Grade:

Condition:

Functional: [4-Good](#)Class Code: [3507](#)

Dimensions

Width/Diameter:

Length:

Size/Area: [4800](#)

Height:

Bushels:

Circumference:

Commercial

Existing Commercial Buildings

[No commercial buildings exist for this parcel](#)

Ag/Forest Land

Ag/Forest Land

[No ag/forest land exists for this parcel](#)

Property Record Card

Summary

Primary Information

Property Category: RP **Subcategory:** [Commercial Property](#)
Geocode: 03-0927-08-4-05-15-0000 **Assessment Code:** 000A311390
Primary Owner: [POPELKA ENTERPRISES LLC](#) **PropertyAddress:**
[PO BOX 50126](#) **COS Parcel:**
[BILLINGS, MT 59105-0126](#)
NOTE: See the Owner tab for all owner information

Certificate of Survey:

Subdivision: [POPELKA COMMERCE CENTER SUB 2ND FIL \(15\)](#)

Legal Description:

[POPELKA COMMERCE CENTER SUB 2ND FIL \(15\), S08, T01 S, R26 E, BLOCK 1, Lot 3A1A, AMD BLK 1 LTS 3A1 & 3A3 \(17\)](#)

Last Modified: 6/13/2018 11:28:22 AM

General Property Information

Neighborhood: 203.007.C **Property Type:** IMP_U - Improved Property - Urban
Living Units: 0 **Levy District:** 03-0965T5-2T5
Zoning: **Ownership %:** 100
Linked Property:

[No linked properties exist for this property](#)

Exemptions:

Exemption Type	TIF Number
Tax Increment Financing District	03TU05

Condo Ownership:

General: 0 **Limited:** 0

Property Factors

Topography: 1 **Fronting:** 9 - Private Road
Utilities: 1 **Parking Type:** 1 - Off Street
Access: 1 **Parking Quantity:** 1 - Minimum
Location: 4 - Commercial Area **Parking Proximity:** 3 - On Site

Land Summary

<u>Land Type</u>	<u>Acres</u>	<u>Value</u>
Grazing	0.000	00.00
Fallow	0.000	00.00
Irrigated	0.000	00.00
Continuous Crop	0.000	00.00
Wild Hay	0.000	00.00
Farmsite	0.000	00.00
ROW	0.000	00.00
NonQual Land	0.000	00.00
Total Ag Land	0.000	00.00
Total Forest Land	0.000	00.00
Total Market Land	3.666	701,770.00

Deed Information:

Deed Date	Book	Page	Recorded Date	Document Number	Document Type
4/11/2005	SP33	28539		SP3713010 SP3766027	

Owners

Party #1

Default Information: [POPELKA ENTERPRISES LLC](#)
[PO BOX 50126](#)

Ownership %: 100

Primary Owner: "Yes"
Interest Type: Conversion
Last Modified: 11/6/2007 9:25:03 PM

Other Names Other Addresses

Name	Type
------	------

Appraisals

Appraisal History

Tax Year	Land Value	Building Value	Total Value	Method
2018	701770	22920	724690	COST
2017	701770	22920	724690	COST
2016	330368	21200	351568	COST

Market Land

Market Land Item #1

Method: Acres	Type: FR1 - Fronting Category 1
Width:	Depth:
Square Feet: 159,671	Acres: 3.666
Valuation	
Class Code: 2207	Value: 701770

Dwellings

Existing Dwellings

[No dwellings exist for this parcel](#)

Other Buildings/Improvements

Outbuilding/Yard Improvement #1

Type: Commercial	Description: CPA1 - Paving, asphalt	
Quantity: 1	Year Built: 2014	Grade:
Condition:	Functional: 4-Good	Class Code: 3507
Dimensions		
Width/Diameter:	Length:	Size/Area: 9900
Height:	Bushels:	Circumference:

Commercial

Existing Commercial Buildings

[No commercial buildings exist for this parcel](#)

Ag/Forest Land

Ag/Forest Land

[No ag/forest land exists for this parcel](#)

Property Record Card

Summary

Primary Information

Property Category: RP **Subcategory:** Commercial Property
Geocode: 03-0927-08-4-05-45-0000 **Assessment Code:** 000A354270
Primary Owner: POPELKA ENTERPRISES LLC **PropertyAddress:** COMMERCE WAY
 PO BOX 50126 BILLINGS, MT 59101
COS Parcel:
NOTE: See the Owner tab for all owner information

Certificate of Survey:

Subdivision: POPELKA COMMERCE CENTER SUB 2ND FIL (15)

Legal Description:

POPELKA COMMERCE CENTER SUB 2ND FIL (15), S08, T01 S, R26 E, BLOCK 1, Lot 3A5

Last Modified: 6/13/2018 11:28:22 AM

General Property Information

Neighborhood: 203.007.C **Property Type:** CU - Commercial Urban
Living Units: 0 **Levy District:** 03-0965T5-2T5
Zoning: **Ownership %:** 100
Linked Property:

No linked properties exist for this property

Exemptions:

No exemptions exist for this property

Condo Ownership:

General: 0 **Limited:** 0

Property Factors

Topography: 1 **Fronting:** 9 - Private Road
Utilities: 1 **Parking Type:** 2 - On Street
Access: 1 **Parking Quantity:** 1 - Minimum
Location: 4 - Commercial Area **Parking Proximity:** 2 - Adjacent

Land Summary

Land Type	Acres	Value
Grazing	0.000	00.00
Fallow	0.000	00.00
Irrigated	0.000	00.00
Continuous Crop	0.000	00.00
Wild Hay	0.000	00.00
Farmsite	0.000	00.00
ROW	0.000	00.00
NonQual Land	0.000	00.00
Total Ag Land	0.000	00.00
Total Forest Land	0.000	00.00
Total Market Land	0.000	316,718.00

Deed Information:

Deed Date	Book	Page	Recorded Date	Document Number	Document Type
				SP3713010	

Owners

Party #1

Default Information: POPELKA ENTERPRISES LLC
 PO BOX 50126
Ownership %: 100
Primary Owner: "Yes"
Interest Type: Conversion
Last Modified: 11/6/2007 9:25:03 PM

Other Names

Other Addresses

Name

Type

Appraisals

Appraisal History

Tax Year	Land Value	Building Value	Total Value	Method
2018	316718	0	316718	OVR
2017	316718	0	316718	OVR
2016	300538	0	300538	OVR

Market Land

Market Land Item #1

Method: [Site](#)Type: [FR1 - Fronting Category 1](#)

Width:

Depth:

Square Feet: [00](#)Acres: [1.971](#)

Valuation

Class Code: [2207](#)Value: [316718](#)

Dwellings

Existing Dwellings

[No dwellings exist for this parcel](#)

Other Buildings/Improvements

Outbuilding/Yard Improvement #1

Type: [Commercial](#)Description: [CPA1 - Paving, asphalt](#)Quantity: [1](#)Year Built: [2014](#)

Grade:

Condition:

Functional: [4-Good](#)Class Code: [3507](#)

Dimensions

Width/Diameter:

Length:

Size/Area: [24600](#)

Height:

Bushels:

Circumference:

Commercial

Existing Commercial Buildings

[No commercial buildings exist for this parcel](#)

Ag/Forest Land

Ag/Forest Land

[No ag/forest land exists for this parcel](#)

16.6 Interview Documentation

PHASE I ESA INTERVIEW FORM

Facility: Commerce Way & King Ave E. Billings, MT (A35426, A35427, & A31

139) Person Interviewed: Robert Popelka

Date: 7/23/18

Interviewer: Jason Vollmer – via email

Owner, Managers, and Occupants (circle one):

Any Environmental Permits (i.e., solid waste disposal; hazardous waste disposal; wastewater; NPDES; underground injection)? No

List Active Permits: None

List Inactive Permits: None

Copies of Permits: n/a

Any Environmental Audits? No

Copies of Audit(s): n/a

Any Environmental Studies, including any prior Phase I ESAs? No

Copies of Study(s): n/a

Any UST or AST Registrations? No

Copies of Active Registration(s): None

Copies of Inactive Registration(s): None

Any Underground Injection Registrations? No

Copies of Active Registration(s): None

Copies of Inactive Registration(s): None

Any MSDSs? No

Copies of selected MSDSs: n/a

Any Community-right-to-know plans?

Copies of plan(s): n/a

Any Safety, Preparedness and Prevention, Spill Prevention, SPCC Plan(s)?

Copies of plan(s): n/a

Any Notices or other correspondence from any government agency relating to past or present environmental laws, permits, regulations, violations, liens? No

Copies of correspondence: n/a

Any Hazardous Waste Generator notices or reports? No

Copies of information: n/a

Any Reports on Hydrogeological conditions of the property or surrounding area? No

Copies of information: n/a

Any Geotechnical reports or studies of the property? No

Copies of information: n/a

Any Risk Assessment reports? No

Copies of information: n/a

Any AULs (Activity and Use Limitations)? No

Copies of information: n/a

Any pending, threatened, or past litigation relevant to hazardous substances or petroleum products in, on or from the property? No

Copies of information: n/a

Any pending, threatened, or past administrative proceeding relevant to hazardous substances or petroleum products in, on or from the property? No

Copies of information: n/a

Any notices from any governmental entity regarding any possible violation of environmental laws or possible liability relating to hazardous substances or petroleum products? No

Copies of information: n/a

Local Government Officials (circle one below):

(Local Fire Department and Health Agency, and State Environmental Agency)

Any Known Past Environmental Conditions and/or Violations of the Property? No

List any specifics: n/a

Any Known Current Environmental Conditions and/or Violations of the Property? No

List any specifics: n/a

Any additional information/comments of Interviewees to be noted on additional pages attached to this form.

Robert A. Popelka Signature

PHASE I ESA USER INTERVIEW FORM

Facility: King Ave E. & Commerce Way (A35426, A35427, & A31139) Billings, MT 59101

Person Interviewed: Wyeth Friday

Date: July 10, 2018

Interviewer: Jason Vollmer - via email

In order to qualify for one of the *Landowner Liability Protections (LLPs)* offered by the Small Business Liability Relief and Brownfields Revitalization Act of 2001 (the "*Brownfields Amendments*"), the *user* must provide the following information (if available) to the *environmental professional*. Failure to provide this information could result in a determination that "*all appropriate inquiry*" is not complete.

1. Environmental liens that are filed or recorded against the property (40 CFR 312.25).Are you aware of any environmental liens against the *property* that are filed or recorded under federal, tribal, state or local law?

Response (circle one): Yes

No

Any additional information provided: _____

2. Activity and use limitations that are in place on the property or that have been filed or recorded against the property (40 CFR 312.26).Are you aware of any AULs, such as *engineering controls*, land use restrictions or *institutional controls* that are in place at the *property* and/or have been filed or recorded against the *property* under federal, tribal, state or local law?

Response (circle one): Yes

No

Any additional information provided: _____

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

Response (circle one): Yes

No

Any additional information provided: _____

4. Relationship of the purchase price to the fair market value of the property if it were not contaminated (40 CFR 312.29).Does the purchase price being paid for this *property* reasonably reflect the fair market value of the *property*? If you conclude that there is a difference, have you considered whether the lower purchase price is because contamination is known or believed to be present at the *property*?

Response (circle one):

Yes

No

Any additional information provided: _____

price appears to reflect market value.
Appraisals being completed appear to reflect fair market value. The City of Billings is not aware of any contamination on the property.

5. Commonly known or reasonably ascertainable information about the property (40 CFR 312.30).Are you aware of commonly known or *reasonably ascertainable* information about the *property* that would help the *environmental professional* to identify conditions indicative of releases or threatened releases? For example,

- Do you know the past uses of the *property*?
- Do you know of specific chemicals that are present or once were present at the *property*?
- Do you know of spills or other chemical releases that have taken place at the *property*?
- Do you know of any environmental cleanups that have taken place at the *property*?

Response (circle one): Yes

No

Any additional information provided: _____

6. The degree of obviousness of the presence or likely presence of contamination at the property, and the ability to detect the contamination by appropriate investigation (40 CFR 312.31).As the *user* of this *ESA*, based on your knowledge and experience to the *property* are there any *obvious* indicators that point to the presence or likely presence of contamination at the *property*?

Response (circle one): Yes

No

Any additional information provided: _____

By: _____

Date: _____

7/18/18

16.7 Special Contractual Conditions between User and Environmental Professional

There were no special contractual conditions between the “user” and the Environmental Professional for the performance of this Phase I ESA.