



Government Records Report | 2022

Order Number: 81275

Report Generated: 12/06/2022

Project Name: Hillview Road LLC

Project Number: 22073

Hillview Road
900 Rimel Rd
Missoula, MT 59803

Contact us at:
(866) 211-2028
envirositecorp.com

Section	Page
<u>Executive Summary</u>	<u>1</u>
<u>Executive Summary by Distance</u>	<u>2</u>
<u>Executive Summary by Database</u>	<u>3</u>
<u>Property Proximity Map</u>	<u>8</u>
<u>Area Map</u>	<u>9</u>
<u>Map Findings Summary</u>	<u>10</u>
<u>Map Findings</u>	<u>16</u>
<u>Unmappable Summary</u>	<u>20</u>
<u>Environmental Records Searched</u>	<u>21</u>
<u>Geological Landscape Section</u>	<u>41</u>
<u>Geological Landscape Section Soil Map</u>	<u>44</u>
<u>Geological Landscape Section Summary</u>	<u>45</u>
<u>Geological Findings Map</u>	<u>66</u>
<u>Geological Landscape Section Map Findings</u>	<u>67</u>
<u>Geological Landscape Section Map Findings Radon</u>	<u>174</u>
<u>Geological Landscape Records Searched</u>	<u>175</u>

Disclaimer - Copyright and Trademark Notice

All information contained in this report are based on data available from various public, government and other sources and are based upon the best data available from those sources. The information available in this report may be available from other sources and is not exclusive or the exclusive property of EnviroSite Corporation.

NO WARRANTY EXPRESSED OR IMPLIED, IS MADE IN CONNECTION WITH THIS REPORT, INCLUDING WITHOUT LIMITATION, MERCHANTABILITY OR FITNESS FOR A PARTICULAR PURPOSE. ALL RISK IS ASSUMED BY USER AND EnviroSite assumes no liability for faulty or inaccurate information. The Reports may utilize a variety of public and other sources reasonably available to EnviroSite. EnviroSite cannot, and does not assure, warrant, guarantee or assume any liability for the correctness, comprehensiveness, timeliness or completeness of any of such information, nor is the information in any Report to be construed as legal advice with respect to environmental risks associated with any property. EnviroSite shall not be liable to anyone for any claims, causes of action, suits, damages, losses, costs and expenses (including, without limitation, attorneys' fees and costs) arising out of or caused by this report regardless of the acts, errors or omissions, or negligence of EnviroSite. Any damages shall be limited to the purchase price of the report.

Purchaser of the report accepts the report "As Is". The report is intended only to provide information only and should not be considered as providing any legal advice, prediction, forecast, or fact as to the environmental risk for any specific property. Reports are proprietary to EnviroSite, and contain copyrighted material and trademarks of EnviroSite. All other trademarks used herein are the property of their respective owners. All rights of EnviroSite as to the Reports are reserved.

Envirosite Corporation has conducted a search of all reasonably ascertainable records in accordance with EPA's AAI (40 CFR Part 312) requirements and the ASTM E-1527-21 Environmental Site Assessments standard.

SUBJECT PROPERTY INFORMATION:

ADDRESS:

Hillview Road
900 Rimel Rd
Missoula, MT 59803

COORDINATES:

Latitude (North):	46.821273 - 46°49'16.6"
Longitude (West):	-114.026786 - -114°1'36.4"
Universal Transverse Mercator:	Zone 11N
UTM X (Meters):	726786.63
UTM Y (Meters):	5189595.89

ELEVATION:

Elevation:	3457 ft. above sea level
------------	--------------------------

USGS TOPOGRAPHIC MAP ASSOCIATED WITH SUBJECT PROPERTY:

Subject Property Map: 46114-G1 Southwest Missoula, MT
Most Recent Revision: 2020

<u>MAP ID</u>	<u>SITE NAME</u>	<u>ADDRESS</u>	<u>DATABASE(S)</u>	<u>RELATIVE ELEVATION</u>	<u>DIRECTION / DISTANCE</u>
1	HILLVIEW WAY DEVELOPMENT	HILLVIEW WAY INTERSECTION...	ECHO, FRS, ICIS, INACTIVE PCS, PCS FACILITY		SP

SUBJECT PROPERTY SEARCH RESULTS:

The subject property was identified in the following records. For more information on this property, see Map Findings section on page 16.

<u>SITE</u>	<u>DATABASE(S)</u>	<u>EPA ID</u>
HILLVIEW WAY DEVELOPMENT HILLVIEW WAY INTERSECTION CLEARVIEW WAY MISSOULA, MT 59803	ECHO, FRS, ICIS, INACTIVE PCS, PCS FACILITY	N/R

SEARCH RESULTS:

Following sites were unable to be mapped.

<u>SITE NAME:</u>	<u>ADDRESS, CITY, ZIP:</u>	<u>DATABASE(S):</u>
ANR FREIGHT SYSTEM INC MISSOULA	PO Box 8133, Missoula	LUST - MT
BERNICE H WHITE #1245	Futurity Dr, Missoula	EPA LUST
BN SANTA FE TV MOUNTAIN MICROWAVE ...	Address Unavailable, Missoula	EPA LUST, LUST - MT
BUCKHOUSE BRIDGE	UNKNOWN, MISSOULA	HIST SWF/LF - MT
CHAMPION INTERNATIONAL CORP #547	Orange St Mill, Missoula	EPA LUST, LUST - MT
CHAMPION INTERNATIONAL SAWMILL #546	Address Unavailable Rural..., Missoula	EPA LUST, LUST - MT
CITY DISPOSAL COMPANY	UNKNOWN, MISSOULA	HIST SWF/LF - MT
EKO KOMPOST INC	UNKNOWN, MISSOULA	HIST SWF/LF - MT
EKO KOMPOST INC (CONDITIONAL)	3700 KOMPOST RD, MISSOULA	HIST SWF/LF - MT
Frenchtown Mill (Smurfitt Stone)	N/R, Missoula	HIST REM PROGRAM - MT
Hart Oil Refinery	N/R, Missoula	HIST REM PROGRAM - MT
JTL	UNKNOWN, MISSOULA	HIST SWF/LF - MT
Missoula Sawmill	West of McCormick Park (off..., Missoula	HIST VCP - MT, I C - MT
Missoula Sawmill	N/R, Missoula	HIST BROWNFIELDS - MT, HIST REM PROGRAM - MT
MISSOULA TRAVEL CENTER	PO Box 8627, Missoula	LUST - MT
MISSOULA TRAVEL CENTER	PO Box 8627, Missoula	LUST - MT
Missoula White Pine Sash Co	N/R, Missoula	HIST BROWNFIELDS - MT
OPPORTUNITY E-CYCLING	6900 KESTREL DR # 13 & 14, MISSOULA	HIST SWF/LF - MT
PHYSICAL PLANT BLDG 32 #2205	Physical Plant Bldg #32, Missoula	EPA LUST
PHYSICAL PLANT BLDG 32 #3556	Physical Plant Bldg #32, Missoula	EPA LUST, LUST - MT
PHYSICAL PLANT BLDG 32 #723	Physical Plant Bldg #32, Missoula	EPA LUST
POINT 6 RADAR SITE #1102	Address Unavailable, Missoula	EPA LUST, LUST - MT
SEARS ROEBUCK AND CO #2396	Southgate Mall Sgate Mall, Missoula	EPA LUST, LUST - MT
US ARMY BUILDINGS 25 & 26 #3447	Address Unavailable, Missoula	EPA LUST, LUST - MT

DATABASE(S) WITH NO MAPPED SITES:**FEDERAL RCRA NON-CORRACTS TSD FACILITIES LIST**

ARCHIVED RCRA TSDF	Archived Resource Conservation and Recovery Act: Treatment Storage and Disposal Facilities
RCRA_TSDF	Resource Conservation and Recovery Act: Treatment Storage and Disposal Facilities

FEDERAL, STATE, AND TRIBAL REGISTERED STORAGE TANK LISTS

AST PBS	ASTs at Bulk Petroleum Terminals
EPA UST	EPA UST Finder database
FEMA UST	FEMA Underground Storage Tanks
HIST INDIAN UST R6	Historical Underground Storage Tanks on Indian Land in EPA Region 6
HIST INDIAN UST R7	Historical Underground Storage Tanks on Indian Land in EPA Region 7

FEDERAL, STATE, AND TRIBAL REGISTERED STORAGE TANK LISTS (cont.)

INDIAN UST R1	Underground Storage Tanks on Indian Land in EPA Region 1
INDIAN UST R10	Underground Storage Tanks on Indian Land in EPA Region 10
INDIAN UST R2	Underground Storage Tanks on Indian Land in EPA Region 2
INDIAN UST R4	Underground Storage Tanks on Indian Land in EPA Region 4
INDIAN UST R5	Underground Storage Tanks on Indian Land in EPA Region 5
INDIAN UST R6	Underground Storage Tanks on Indian Land in EPA Region 6
INDIAN UST R7	Underground Storage Tanks on Indian Land in EPA Region 7
INDIAN UST R8	Underground Storage Tanks on Indian Land in EPA Region 8
INDIAN UST R9	Underground Storage Tanks on Indian Land in EPA Region 9
HIST UST - MT	Historical Underground Storage Tanks
UST - MT	Underground Storage Tanks

FEDERAL CERCLIS LIST

CERCLIS NFRAP	Comprehensive Environmental Response Compensation and Liability Act No Further Remedial Action Planned
CERCLIS-HIST	Comprehensive Environmental Response Compensation and Liability Act
EPA SAA	EPA Superfund Alternative Approach
FEDERAL FACILITY	Federal Facility sites
SEMS_8R_ACTIVE SITES	Sites on SEMS Active Site Inventory
SEMS_8R_ARCHIVED SITES	Sites on SEMS Archived Site Inventory

FEDERAL RCRA CORRACTS FACILITIES LIST

CORRACTS	Hazardous Waste Corrective Action
HIST CORRACTS 2	Historical Hazardous Waste Corrective Action

FEDERAL DELISTED NPL SITE LIST

DELISTED NPL	Delisted National Priority List
DELISTED PROPOSED NPL	Delisted proposed National Priority List
SEMS_DELETED NPL	Sites Deleted from National Priorities List

FEDERAL LANDFILL AND/OR SOLID WASTE DISPOSAL SITE LISTS

EPA LF MOP	EPA Landfill Methane Outreach Project Database
------------	--

FEDERAL, STATE, AND TRIBAL LEAKING STORAGE TANK LISTS

EPA LUST	EPA LUST
HIST INDIAN LUST R4	Historical Leaking Underground Storage Tanks on Indian Land in EPA Region 4
HIST INDIAN LUST R8	Historical Leaking Underground Storage Tanks on Indian Land in EPA Region 8
INDIAN LUST R1	Leaking Underground Storage Tanks on Indian Land in EPA Region 1
INDIAN LUST R10	Leaking Underground Storage Tanks on Indian Land in EPA Region 10
INDIAN LUST R2	Leaking Underground Storage Tanks on Indian Land in EPA Region 2
INDIAN LUST R4	Leaking Underground Storage Tanks on Indian Land in EPA Region 4
INDIAN LUST R5	Leaking Underground Storage Tanks on Indian Land in EPA Region 5
INDIAN LUST R6	Leaking Underground Storage Tanks on Indian Land in EPA Region 6
INDIAN LUST R7	Leaking Underground Storage Tanks on Indian Land in EPA Region 7
INDIAN LUST R8	Leaking Underground Storage Tanks on Indian Land in EPA Region 8
INDIAN LUST R9	Leaking Underground Storage Tanks on Indian Land in EPA Region 9
LUST - MT	Leaking Underground Storage Tanks

FEDERAL ERNS LIST

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

FEDERAL INSTITUTIONAL CONTROLS / ENGINEERING CONTROLS REGISTRIES

FED E C	Engineering Controls
FED I C	Institutional Controls
RCRA IC_EC	RCRA sites with Institutional and Engineering Controls

FEDERAL RCRA GENERATORS LIST

HIST RCRA_CESQG	Historical Resource Conservation and Recovery Act_Conditionally Exempt Small Quantity Generators
HIST RCRA_LQG	Historical Resource Conservation and Recovery Act_ Large Quantity Generators
HIST RCRA_NONGEN	Historical Resource Conservation and Recovery Act_Non Generators
HIST RCRA_SQG	Historical Resource Conservation and Recovery Act_Small Quantity Generators
RCRA_LQG	Resource Conservation and Recovery Act_ Large Quantity Generators
RCRA_NONGEN	Resource Conservation and Recovery Act_Non Generators
RCRA_SQG	Resource Conservation and Recovery Act_Small Quantity Generators
RCRA_VSQG	Resource Conservation and Recovery Act_Very Small Quantity Generator

FEDERAL NPL SITE LIST

NPL	National Priority List
NPL EPA R1 GIS	GIS for EPA Region 1 NPL
NPL EPA R3 GIS	GIS for EPA Region 3 NPL
NPL EPA R6 GIS	GIS for EPA Region 6 NPL
NPL EPA R8 GIS	GIS for EPA Region 8 NPL
NPL EPA R9 GIS	GIS for EPA Region 9 NPL
PART NPL	Part National Priority List
PROPOSED NPL	Proposed National Priority List
SEMS_FINAL NPL	Sites included on the Final National Priorities List
SEMS_PROPOSED NPL	Sites Proposed to be Added to the National Priorities List

STATE AND TRIBAL BROWNFIELD SITES

TRIBAL BROWNFIELDS	Tribal Brownfields
BROWNFIELDS - MT	Brownfields
HIST BROWNFIELDS - MT	Historical Brownfields

STATE- AND TRIBAL - EQUIVALENT NPL

DEL HWS - MT	Delisted Hazardous Waste Sites
HWS - MT	Hazardous Waste Sites

STATE AND TRIBAL LANDFILL AND/OR SOLID WASTE DISPOSAL SITE LISTS

HIST LF - MT	Historical Landfills
HIST SWF/LF - MT	Historical Solid Waste Facilities Landfills
SWF/LF - MT	Solid Waste Facilities Landfills

STATE- AND TRIBAL - EQUIVALENT CERCLIS

HIST REM PROGRAM - MT	Historical Remediation Program
REM PROGRAM - MT	Remediation Program

STATE AND TRIBAL VOLUNTARY CLEANUP SITES

HIST VCP - MT	Historical Voluntary Cleanup Program
VCP - MT	Voluntary Cleanup Program

STATE RCRA GENERATORS LIST

HWG - MT	State Hazardous Waste Generators
----------	----------------------------------

STATE INSTITUTIONAL CONTROLS / ENGINEERING CONTROLS REGISTRIES

I C - MT	Institutional Controls
----------	------------------------

LOCAL BROWNFIELD LISTS

BROWNFIELDS-ACRES	EPA ACRES Brownfields
FED BROWNFIELDS	Federal Brownfields

LOCAL LISTS OF HAZARDOUS WASTE / CONTAMINATED SITES

FED CDL	DOJ Clandestine Drug Labs
US HIST CDL	Historical Clandestine Drug Labs
CDL - MT	Clandestine Drug Labs

LOCAL LISTS OF HAZARDOUS WASTE / CONTAMINATED SITES (cont.)

HIST CDL - MT	Historical Clandestine Drug Labs
---------------	----------------------------------

LOCAL LISTS OF LANDFILL / SOLID WASTE DISPOSAL SITES

HIST INDIAN ODI R8	Historical Open Dump Inventory
INDIAN ODI R8	Open Dump Inventory
ODI	Open Dump Inventory
TRIBAL ODI	Indian Open Dump Inventory Sites

RECORDS OF EMERGENCY RELEASE REPORTS

HMIRS (DOT)	Hazardous Materials Information Reporting Systems
SPILLS - MT	Spill sites

LOCAL LAND RECORDS

LIENS 2	CERCLA Lien Information
---------	-------------------------

OTHER ASCERTAINABLE RECORDS

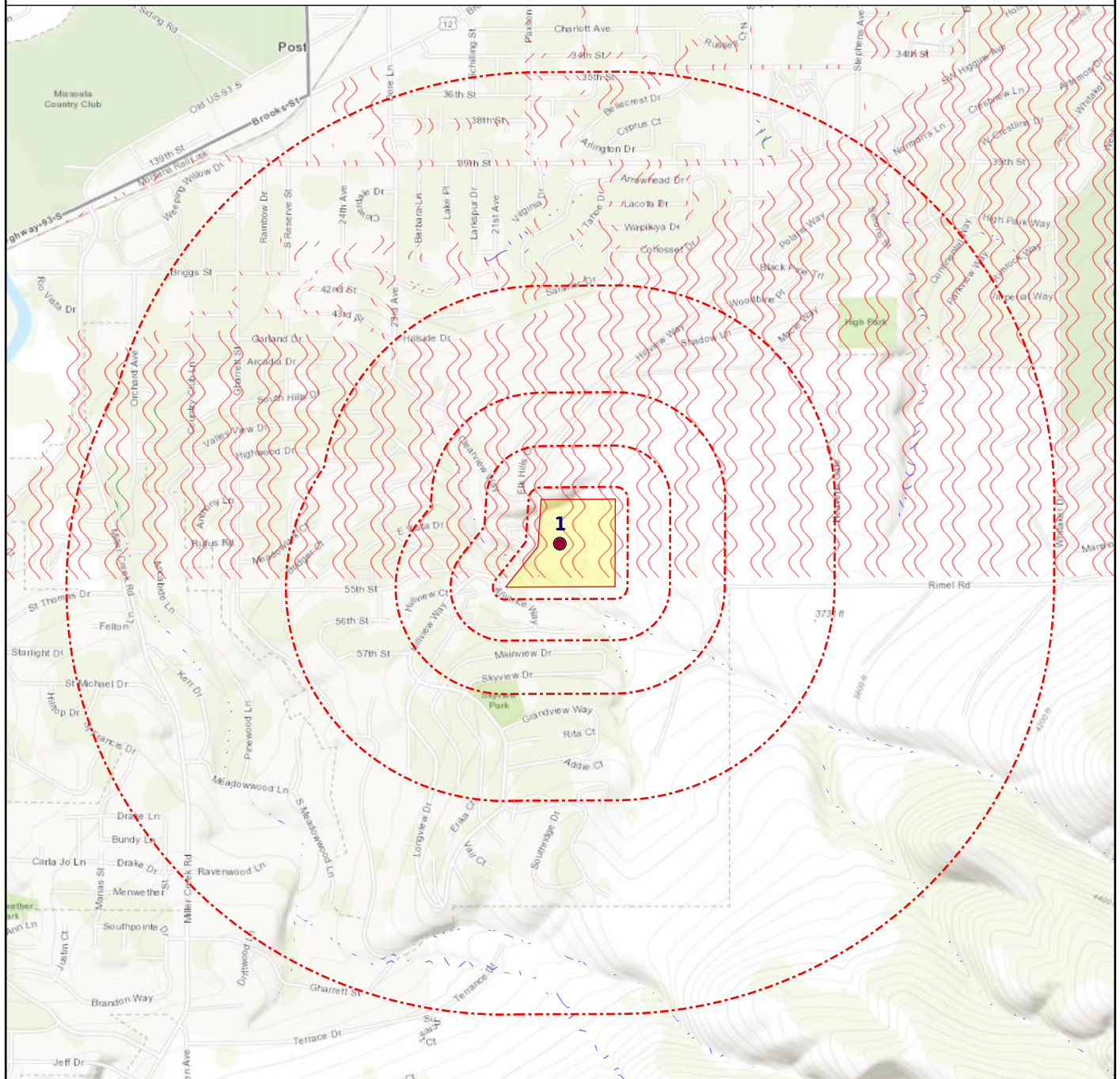
AFS	Air Facility Systems
ALT FUELING	Alternative Fueling Stations
ARENAS	ARENAS
ARENAS 2	ARENAS (additional)
BRS	Biennial Reporting Systems
CDC HAZDAT	Hazardous Substance Release and Health Effects Information
CHURCHES	CHURCHES
COAL ASH DOE	Coal Ash: Department of Energy
COAL ASH EPA	Coal Ash: Environmental Protection Agency
COAL GAS	Coal Gas Plants
COLLEGES	COLLEGES
COLLEGES 2	COLLEGES 2
CONSENT (DECREEES)	Superfund Consent Decree
CORRECTIVE ACTIONS_2020	Wastes - Hazardous Waste - Corrective Action
DAYCARE	DAYCARE
DEBRIS EPA LF	EPA Disaster Debris Landfill Sites
DEBRIS EPA SWRCY	EPA Disaster Debris Recovery Sites
DOD	Department of Defense
DOT OPS	Department of Transportation Office of Pipeline Safety
ENOI	Electronic Notice of Intent
EPA FUELS	EPA Fuels Registration, Reporting, and Compliance List
EPA OSC	EPA On-Site Coordinator
EPA WATCH	EPA Watch List
FA HWF	Financial Assurance for Hazardous Waste Facilities
FEDLAND	Federal Lands
FTTS	FIFRA/TSCA Tracking System
FTTS INSP	FIFRA/TSCA Tracking System: Inspections
FUDS	Formerly Used Defense Sites
GOV MANSIONS	Governors Mansions
HIST AFS	Historical Air Facility Systems
HIST AFS 2	Historical Air Facility Systems
HIST DOD	Department of Defense historical sites
HIST LEAD_SMELTER	Historical Lead Smelter Sites
HIST MLTS	Historical Material Licensing Tracking Systems
HIST PCB TRANS	Historical Polychlorinated Biphenyl (PCB) Facilities
HIST PCS ENF	Historical Enforced Permit Compliance Facilities
HIST PCS FACILITY	Historical Permit Compliance Facilities
HIST SSTS	Historical Section 7 Tracking Systems
HOSPITALS	HOSPITALS
HWC DOCKET	Hazardous Waste Compliance Docket
INDIAN RESERVATION	American Indian Lands
LUCIS	Land Use Control Information Systems
LUCIS 2	Land Use Control Information Systems 2

OTHER ASCERTAINABLE RECORDS (cont.)

MANIFEST EPA	EPA Hazardous Waste Manifests
MINE OPERATIONS	Mines list from USGS
MINES	Mines
MINES USGS	Mines list from USGS
MLTS	Material Licensing Tracking Systems
NPL AOC	Areas related to NPL remediation sites
NPL LIENS	National Priority List Liens
NURSING HOMES	NURSING HOMES
OSHA	Occupational Safety & Health Administration
PADS	PCB Activity Database Systems
PCB TRANSFORMER	Polychlorinated Biphenyl (PCB) Waste
PCS ENF	Enforced Permit Compliance Facilities
PFAS NPL	PFAS NPL Sites
PFAS TRIS	PFAS TRIS Sites
PFAS UCMR3	PFAS UCMR Samples
PRISONS	PRISONS
RAATS	RCRA Administrative Action Tracking Systems
RADINFO	Radiation Information Systems
RMP	Risk Management Plans
ROD	Record of Decision
SCHOOLS PRIVATE	SCHOOLS PRIVATE
SCHOOLS PUBLIC	SCHOOLS PUBLIC
SCRD DRYCLEANERS	SCRD Drycleaners
SEMS_SMELTER	Sites on SEMS Potential Smelter Activity
SSTS	Section 7 Tracking Systems
STORMWATER	Storm Water Permits
TOSCA-PLANT	Toxic Substance Control Act: Plants
TRIS	Toxic Release Inventory Systems
UMTRA	Uranium Mill Tailing Sites
VAPOR	EPA Vapor Intrusion
DRYCLEANERS - MT	Drycleaners
FA - MT	Financial Assurance
INACTIVE MINES - MT	State mine records
MINES AML - MT	Abandoned Mine Sites
PFAS - MT	PFAS Site Listing
PFAS PWS - MT	PFAS in Pubic Water Supply
UIC - MT	Underground Injection Control

SUBJECT NAME: Hillview Road
 ADDRESS: 900 Rimel Rd, Missoula, MT, 59803
 LAT/LONG: 46.821273 / -114.026786

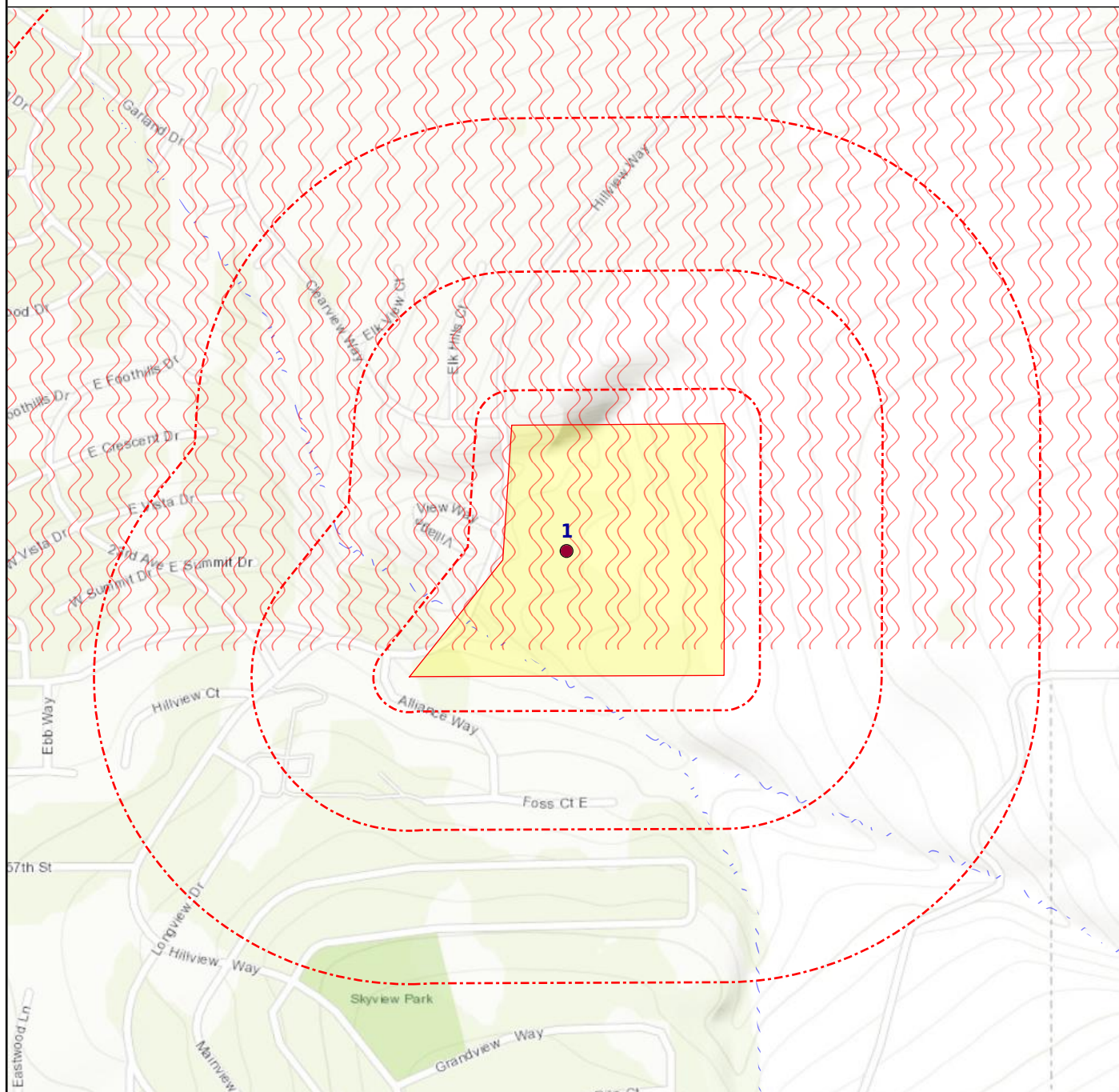
PREPARED FOR: Air Water Soil, LLC
 ORDER #: 81275
 REPORT DATE: December 06, 2022



- | | | | |
|------------------------------------|--------------------------------|----------------------------|--------------------------------|
| ★ Subject Property | ● Equal/Higher Elevation | ● Lower Elevation | ⚠ CDC HAZDAT (No Data) |
| ■ Department of Defense (No Data) | ⊘ DFIRM Floodzone 100 | ⊘ DFIRM Floodzone 500 | ⚠ Federal Lands (No Data) |
| ⊘ FEMA FloodZone 100 (No Data) | ⊘ FEMA FloodZone 500 (No Data) | ■ Historical DOD (No Data) | ⚠ Indian Reservation (No Data) |
| ■ National Priority List (No Data) | ⚠ NWI | | |

SUBJECT NAME: Hillview Road
 ADDRESS: 900 Rimel Rd, Missoula, MT, 59803
 LAT/LONG: 46.821273 / -114.026786

PREPARED FOR: Air Water Soil, LLC
 ORDER #: 81275
 REPORT DATE: December 06, 2022



- | | | | |
|------------------------------------|--------------------------------|----------------------------|--------------------------------|
| ✦ Subject Property | ● Equal/Higher Elevation | ● Lower Elevation | ⚠ CDC HAZDAT (No Data) |
| ■ Department of Defense (No Data) | ⌋ DFIRM Floodzone 100 | ⌋ DFIRM Floodzone 500 | 🏠 Federal Lands (No Data) |
| ⌋ FEMA FloodZone 100 (No Data) | ⌋ FEMA FloodZone 500 (No Data) | ■ Historical DOD (No Data) | 🏞 Indian Reservation (No Data) |
| ■ National Priority List (No Data) | ⌋ NWI | | |

<u>DATABASE</u>	<u>SUBJECT PROPERTY</u>	<u>SEARCH DISTANCE (MILES)</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 MAPPED</u>
-----------------	-----------------------------	--	----------------	------------------	------------------	----------------	--------------	-------------------------

FEDERAL RCRA NON-CORRACTS TSD FACILITIES LIST

ARCHIVED RCRA TSDF		0.500	0	0	0	--	--	0
RCRA_TSDF		0.500	0	0	0	--	--	0

FEDERAL, STATE, AND TRIBAL REGISTERED STORAGE TANK LISTS

AST PBS		0.250	0	0	--	--	--	0
EPA UST		0.250	0	0	--	--	--	0
FEMA UST		0.250	0	0	--	--	--	0
HIST INDIAN UST R6		0.250	0	0	--	--	--	0
HIST INDIAN UST R7		0.250	0	0	--	--	--	0
INDIAN UST R1		0.250	0	0	--	--	--	0
INDIAN UST R10		0.250	0	0	--	--	--	0
INDIAN UST R2		0.250	0	0	--	--	--	0
INDIAN UST R4		0.250	0	0	--	--	--	0
INDIAN UST R5		0.250	0	0	--	--	--	0
INDIAN UST R6		0.250	0	0	--	--	--	0
INDIAN UST R7		0.250	0	0	--	--	--	0
INDIAN UST R8		0.250	0	0	--	--	--	0
INDIAN UST R9		0.250	0	0	--	--	--	0
HIST UST - MT		0.250	0	0	--	--	--	0
UST - MT		0.250	0	0	--	--	--	0

FEDERAL CERCLIS LIST

CERCLIS NFRAP		0.500	0	0	0	--	--	0
CERCLIS-HIST		0.500	0	0	0	--	--	0
EPA SAA		0.500	0	0	0	--	--	0
FEDERAL FACILITY		1.000	0	0	0	0	--	0
SEMS_8R_ACTIVE SITES		0.500	0	0	0	--	--	0
SEMS_8R_ARCHIVED SITES		0.500	0	0	0	--	--	0

FEDERAL RCRA CORRACTS FACILITIES LIST

CORRACTS		1.000	0	0	0	0	--	0
HIST CORRACTS 2		1.000	0	0	0	0	--	0

FEDERAL DELISTED NPL SITE LIST

DELISTED NPL		1.000	0	0	0	0	--	0
DELISTED PROPOSED NPL		1.000	0	0	0	0	--	0
SEMS_DELETED NPL		1.000	0	0	0	0	--	0

<u>DATABASE</u>	<u>SUBJECT PROPERTY</u>	<u>SEARCH DISTANCE (MILES)</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 MAPPED</u>
-----------------	-----------------------------	--	----------------	------------------	------------------	----------------	--------------	-------------------------

FEDERAL LANDFILL AND/OR SOLID WASTE DISPOSAL SITE LISTS

EPA LF MOP		0.500	0	0	0	--	--	0
------------	--	-------	---	---	---	----	----	---

FEDERAL, STATE, AND TRIBAL LEAKING STORAGE TANK LISTS

EPA LUST		0.500	0	0	0	--	--	0
HIST INDIAN LUST R4		0.500	0	0	0	--	--	0
HIST INDIAN LUST R8		0.500	0	0	0	--	--	0
INDIAN LUST R1		0.500	0	0	0	--	--	0
INDIAN LUST R10		0.500	0	0	0	--	--	0
INDIAN LUST R2		0.500	0	0	0	--	--	0
INDIAN LUST R4		0.500	0	0	0	--	--	0
INDIAN LUST R5		0.500	0	0	0	--	--	0
INDIAN LUST R6		0.500	0	0	0	--	--	0
INDIAN LUST R7		0.500	0	0	0	--	--	0
INDIAN LUST R8		0.500	0	0	0	--	--	0
INDIAN LUST R9		0.500	0	0	0	--	--	0
LUST - MT		0.500	0	0	0	--	--	0

FEDERAL ERNS LIST

ERNS		SP	0	--	--	--	--	0
------	--	----	---	----	----	----	----	---

FEDERAL INSTITUTIONAL CONTROLS / ENGINEERING CONTROLS REGISTRIES

FED E C		0.500	0	0	0	--	--	0
FED I C		0.500	0	0	0	--	--	0
RCRA IC_EC		0.250	0	0	--	--	--	0

FEDERAL RCRA GENERATORS LIST

HIST RCRA_CESQG		0.250	0	0	--	--	--	0
HIST RCRA_LQG		0.250	0	0	--	--	--	0
HIST RCRA_NONGEN		0.250	0	0	--	--	--	0
HIST RCRA_SQG		0.250	0	0	--	--	--	0
RCRA_LQG		0.250	0	0	--	--	--	0
RCRA_NONGEN		0.250	0	0	--	--	--	0
RCRA_SQG		0.250	0	0	--	--	--	0
RCRA_VSQG		0.250	0	0	--	--	--	0

FEDERAL NPL SITE LIST

NPL		1.000	0	0	0	0	--	0
NPL EPA R1 GIS		1.000	0	0	0	0	--	0
NPL EPA R3 GIS		1.000	0	0	0	0	--	0

<u>DATABASE</u>	<u>SUBJECT PROPERTY</u>	<u>SEARCH DISTANCE (MILES)</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 MAPPED</u>
FEDERAL NPL SITE LIST (cont.)								
NPL EPA R6 GIS		1.000	0	0	0	0	--	0
NPL EPA R8 GIS		1.000	0	0	0	0	--	0
NPL EPA R9 GIS		1.000	0	0	0	0	--	0
PART NPL		1.000	0	0	0	0	--	0
PROPOSED NPL		1.000	0	0	0	0	--	0
SEMS_FINAL NPL		1.000	0	0	0	0	--	0
SEMS_PROPOSED NPL		1.000	0	0	0	0	--	0
STATE AND TRIBAL BROWNFIELD SITES								
TRIBAL BROWNFIELDS		0.500	0	0	0	--	--	0
BROWNFIELDS - MT		0.500	0	0	0	--	--	0
HIST BROWNFIELDS - MT		0.500	0	0	0	--	--	0
STATE- AND TRIBAL - EQUIVALENT NPL								
DEL HWS - MT		1.000	0	0	0	0	--	0
HWS - MT		1.000	0	0	0	0	--	0
STATE AND TRIBAL LANDFILL AND/OR SOLID WASTE DISPOSAL SITE LISTS								
HIST LF - MT		0.500	0	0	0	--	--	0
HIST SWF/LF - MT		0.500	0	0	0	--	--	0
SWF/LF - MT		0.500	0	0	0	--	--	0
STATE- AND TRIBAL - EQUIVALENT CERCLIS								
HIST REM PROGRAM - MT		0.500	0	0	0	--	--	0
REM PROGRAM - MT		0.500	0	0	0	--	--	0
STATE AND TRIBAL VOLUNTARY CLEANUP SITES								
HIST VCP - MT		0.500	0	0	0	--	--	0
VCP - MT		0.500	0	0	0	--	--	0
STATE RCRA GENERATORS LIST								
HWG - MT		0.250	0	0	--	--	--	0
STATE INSTITUTIONAL CONTROLS / ENGINEERING CONTROLS REGISTRIES								
I C - MT		0.500	0	0	0	--	--	0
LOCAL BROWNFIELD LISTS								
BROWNFIELDS-ACRES		0.500	0	0	0	--	--	0
FED BROWNFIELDS		0.500	0	0	0	--	--	0

<u>DATABASE</u>	<u>SUBJECT PROPERTY</u>	<u>SEARCH DISTANCE (MILES)</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 MAPPED</u>
-----------------	-----------------------------	--	----------------	------------------	------------------	----------------	--------------	-------------------------

LOCAL LISTS OF HAZARDOUS WASTE / CONTAMINATED SITES

FED CDL		SP	0	--	--	--	--	0
US HIST CDL		SP	0	--	--	--	--	0
CDL - MT		SP	0	--	--	--	--	0
HIST CDL - MT		SP	0	--	--	--	--	0

LOCAL LISTS OF LANDFILL / SOLID WASTE DISPOSAL SITES

HIST INDIAN ODI R8		0.500	0	0	0	--	--	0
INDIAN ODI R8		0.500	0	0	0	--	--	0
ODI		0.500	0	0	0	--	--	0
TRIBAL ODI		0.500	0	0	0	--	--	0

RECORDS OF EMERGENCY RELEASE REPORTS

HMIRS (DOT)		SP	0	--	--	--	--	0
SPILLS - MT		0.125	0	--	--	--	--	0

LOCAL LAND RECORDS

LIENS 2		SP	0	--	--	--	--	0
---------	--	----	---	----	----	----	----	---

OTHER ASCERTAINABLE RECORDS

AFS		SP	0	--	--	--	--	0
ALT FUELING		0.250	0	0	--	--	--	0
ARENAS		SP	0	--	--	--	--	0
ARENAS 2		SP	0	--	--	--	--	0
BRS		SP	0	--	--	--	--	0
CDC HAZDAT		1.000	0	0	0	0	--	0
CHURCHES		SP	0	--	--	--	--	0
COAL ASH DOE		0.500	0	0	0	--	--	0
COAL ASH EPA		0.500	0	0	0	--	--	0
COAL GAS		1.000	0	0	0	0	--	0
COLLEGES		SP	0	--	--	--	--	0
COLLEGES 2		SP	0	--	--	--	--	0
CONSENT (DECREES)		1.000	0	0	0	0	--	0
CORRECTIVE ACTIONS_2020		0.500	0	0	0	--	--	0
DAYCARE		SP	0	--	--	--	--	0
DEBRIS EPA LF		0.500	0	0	0	--	--	0
DEBRIS EPA SWRCY		0.500	0	0	0	--	--	0
DOD		1.000	0	0	0	0	--	0
DOT OPS		SP	0	--	--	--	--	0

<u>DATABASE</u>	<u>SUBJECT PROPERTY</u>	<u>SEARCH DISTANCE (MILES)</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 MAPPED</u>
OTHER ASCERTAINABLE RECORDS (cont.)								
ECHO	X	SP	--	--	--	--	--	1
ENOI		SP	0	--	--	--	--	0
EPA FUELS		SP	0	--	--	--	--	0
EPA OSC		0.125	0	--	--	--	--	0
EPA WATCH		SP	0	--	--	--	--	0
FA HWF		SP	0	--	--	--	--	0
FEDLAND		1.000	0	0	0	0	--	0
FRS	X	SP	--	--	--	--	--	1
FTTS		SP	0	--	--	--	--	0
FTTS INSP		SP	0	--	--	--	--	0
FUDS		1.000	0	0	0	0	--	0
GOV MANSIONS		SP	0	--	--	--	--	0
HIST AFS		SP	0	--	--	--	--	0
HIST AFS 2		SP	0	--	--	--	--	0
HIST DOD		1.000	0	0	0	0	--	0
HIST LEAD_SMELTER		SP	0	--	--	--	--	0
HIST MLTS		SP	0	--	--	--	--	0
HIST PCB TRANS		SP	0	--	--	--	--	0
HIST PCS ENF		SP	0	--	--	--	--	0
HIST PCS FACILITY		SP	0	--	--	--	--	0
HIST SSTS		SP	0	--	--	--	--	0
HOSPITALS		SP	0	--	--	--	--	0
HWC DOCKET		SP	0	--	--	--	--	0
ICIS	X	SP	--	--	--	--	--	1
INACTIVE PCS	X	SP	--	--	--	--	--	1
INDIAN RESERVATION		1.000	0	0	0	0	--	0
LUCIS		0.500	0	0	0	--	--	0
LUCIS 2		0.500	0	0	0	--	--	0
MANIFEST EPA		0.250	0	0	--	--	--	0
MINE OPERATIONS		0.250	0	0	--	--	--	0
MINES		0.250	0	0	--	--	--	0
MINES USGS		0.250	0	0	--	--	--	0
MLTS		SP	0	--	--	--	--	0
NPL AOC		1.000	0	0	0	0	--	0
NPL LIENS		SP	0	--	--	--	--	0
NURSING HOMES		SP	0	--	--	--	--	0

<u>DATABASE</u>	<u>SUBJECT PROPERTY</u>	<u>SEARCH DISTANCE (MILES)</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 MAPPED</u>
-----------------	-----------------------------	--	----------------	------------------	------------------	----------------	--------------	-------------------------

OTHER ASCERTAINABLE RECORDS (cont.)

OSHA		SP	0	--	--	--	--	0
PADS		SP	0	--	--	--	--	0
PCB TRANSFORMER		SP	0	--	--	--	--	0
PCS ENF		SP	0	--	--	--	--	0
PCS FACILITY	X	SP	--	--	--	--	--	1
PFAS NPL		0.500	0	0	0	--	--	0
PFAS TRIS		0.500	0	0	0	--	--	0
PFAS UCMR3		0.500	0	0	0	--	--	0
PRISONS		SP	0	--	--	--	--	0
RAATS		SP	0	--	--	--	--	0
RADINFO		SP	0	--	--	--	--	0
RMP		0.250	0	0	--	--	--	0
ROD		1.000	0	0	0	0	--	0
SCHOOLS PRIVATE		SP	0	--	--	--	--	0
SCHOOLS PUBLIC		SP	0	--	--	--	--	0
SCRD DRYCLEANERS		0.250	0	0	--	--	--	0
SEMS_SMELTER		SP	0	--	--	--	--	0
SSTS		SP	0	--	--	--	--	0
STORMWATER		SP	0	--	--	--	--	0
TOSCA-PLANT		SP	0	--	--	--	--	0
TRIS		SP	0	--	--	--	--	0
UMTRA		0.500	0	0	0	--	--	0
VAPOR		0.500	0	0	0	--	--	0
DRYCLEANERS - MT		0.250	0	0	--	--	--	0
FA - MT		SP	0	--	--	--	--	0
INACTIVE MINES - MT		0.250	0	0	--	--	--	0
MINES AML - MT		0.250	0	0	--	--	--	0
PFAS - MT		0.500	0	0	0	--	--	0
PFAS PWS - MT		0.500	0	0	0	--	--	0
UIC - MT		SP	0	--	--	--	--	0

Map Id: 1
Direction:
Distance:
Elevation:
Relative:

Site Name : HILLVIEW WAY DEVELOPMENT
HILLVIEW WAY INTERSECTION
CLEARVIEW WAY
MISSOULA, MT 59803
Database(s) : [ECHO, FRS, ICIS, INACTIVE PCS, PCS
FACILITY]

Envirosite ID: 49439515
EPA ID: N/R

ECHO

Facility Name : HILLVIEW WAY DEVELOPMENT
Facility Address : HILLVIEW WAY INTERSECTION CLEARVIEW WAY, MISSOULA, MT 59803
County : MISSOULA

Last Inspection Date : N/R
Registry ID : 110071254882
FIPS Code : 30063
EPA Region : 08
Inspection Count : 0
Last Inspection Days : N/R
Informal Count : 0
Last Informal Action Date : N/R
Formal Action Count : 0
Last Formal Action Date : N/R
Total Penalties : 0
Penalty Count : N/R
Last Penalty Date : N/R
Last Penalty Amount : N/R
QTRS IN NC : 0
Programs IN SNC : 0
Current Compliance Status : No Violation Identified
Three-Year Compliance Status :
Collection Method : N/R
Reference Point : N/R
Accuracy Meters : 17505

Derived Tribes : Confederated Salish and Kootenai Tribes of the Flathead Reservation -
12.7 mile(s)

Derived HUC : 17010205
Derived WBD : 170102051603
Derived STCTY FIPS : 30063
Derived Zip : 59803
Derived CD113 : 01
Derived CB2010 : 300630013024000
MYRTK Universe : NNN
NPDES IDs : MTR109474
CWA Permit Types : Minor
CWA Compliance Tracking : On
CWA NAICS : N/R
CWA SICs : 1542
CWA Inspection Count : N/R
CWA Last Inspection Days : N/R
CWA Informal Count : N/R
CWA Formal Action Count : N/R
CWA Last Formal Action Date : N/R
CWA Penalties : N/R
CWA Last Penalty Date : N/R
CWA Last Penalty Amount : N/R
CWA Quarters IN NC : 0
CWA Current Compliance Status : No Violation Identified
CWA Current SNC Flag : N
CWA 13 Quarters Compliance Status :
CWA 13 Quarters Effluent Exceedances: N/R

Map Id: 1
Direction:
Distance:
Elevation:
Relative:

Site Name : HILLVIEW WAY DEVELOPMENT
HILLVIEW WAY INTERSECTION
CLEARVIEW WAY
MISSOULA, MT 59803
Database(s) : [ECHO, FRS, ICIS, INACTIVE PCS, PCS
FACILITY] **(cont.)**

Envirosite ID: 49439515
EPA ID: N/R

ECHO (cont.)

CWA Three-Year QNCR Codes :	N/R
DFR URL :	Click here for hyperlink provided by the agency.
Facility SIC :	1542
Facility NAICS :	N/R
Facility Last Inspection EPA Date :	N/R
Facility Last Inspection State Date :	N/R
Facility Last Formal Act EPA Date :	N/R
Facility Last Formal Act State Date :	N/R
Facility Last Informal Act EPA Date :	N/R
Facility Last Informal Act State Date :	N/R
Facility Federal Agency :	N/R
TRI Reporter :	N/R
Facility Imp Water Flag :	Y
Current SNC Flag :	N
Indian County Flag :	N
Federal Flag :	N/R
US Mexico Border Flag :	N/R
Chesapeake Bay Flag :	N/R
AIR Flag :	N
NPDES Flag :	Y
SDWIS Flag :	N
RCRA Flag :	N
TRI Flag :	N
GHG Flag :	N
Major Flag :	N/R
Active Flag :	Y
NAA Flag :	N
Latitude :	46.821516
Longitude :	-114.028065
Last Date in Agency List :	2022-09-26

FRS

Facility Name :	HILLVIEW WAY DEVELOPMENT
Facility Address :	HILLVIEW WAY INTERSECTION CLEARVIEW WAY, MISSOULA, MT 59803
County :	MISSOULA

Site Details

Registry ID :	110071254882
FRS Facility URL :	Click here for hyperlink provided by the agency.
Last Date in Agency List :	2022-11-16

Source Description

Source Description :

The NPDES module of the Compliance Information System (ICIS) tracks surface water permits issued under the Clean Water Act. Under NPDES, all facilities that discharge pollutants from any point source into waters of the United States are required to obtain a permit. The permit will likely contain limits on what can be discharged, impose monitoring and reporting requirements, and include other provisions to ensure that the discharge does not adversely affect water quality.

Map Id: 1
Direction:
Distance:
Elevation:
Relative:

Site Name : HILLVIEW WAY DEVELOPMENT
HILLVIEW WAY INTERSECTION
CLEARVIEW WAY
MISSOULA, MT 59803
Database(s) : [ECHO, FRS, ICIS, INACTIVE PCS, PCS
FACILITY] **(cont.)**

EnviroSite ID: 49439515
EPA ID: N/R

FRS (cont.)

FRS Environmental Interest
Source and System ID : ICIS - MTR109474

ICIS

Facility Name : HILLVIEW WAY DEVELOPMENT
Facility Address : HILLVIEW WAY INTERSECTION CLEARVIEW WAY, MISSOULA, MT 59803

Site Details

NPDES ID : MTR109474
ICIS Facility Interest ID : 3601404210
Facility UIN : 110071254882
Facility Type Code : Privately Owned Facility
Impaired Waters : N/R
Latitude : 46.8219413
Longitude : -114.02696
Last Date in Agency List : 2022-09-22

Facility SIC

SIC Code : 1542
SIC Description : Nonresidential Construction

INACTIVE PCS

Issue Date : 2022-04-15
Original Issue Date : 2022-04-15
Effective Date : 2022-04-16
Expiration Date : 2022-12-31
Retirement Date : N/R
Termination Date : N/R
Issuing Agency : N/R
Agency Type : State
Activity ID : 3603085181
External Permit Number : MTR109474
Facility Type Indicator : NON-POTW
Permit Type : General Permit Covered Facility-NPDES)
Major Minor Status : N
Permit Status : Effective
Total Design Flow Number : N/R
Actual Average Flow Number : N/R
State Water Body : 170102051603
State Water Body Name : BITTERROOT RIVER
Permit Name : QUALITY CONSTRUCTION CO
Permit Comp Status : Y
RNC Tracking : Y
Master External Permit Number : MTR100000
TMDL Interface : N/R
EDMR Authorization : N
Pretreatment Indicator : N/R
Last Date in Agency List : 2022-09-23

Map Id: 1
Direction:
Distance:
Elevation:
Relative:

Site Name : HILLVIEW WAY DEVELOPMENT
HILLVIEW WAY INTERSECTION
CLEARVIEW WAY
MISSOULA, MT 59803
Database(s) : [ECHO, FRS, ICIS, INACTIVE PCS, PCS
FACILITY] (**cont.**)

EnviroSite ID: 49439515
EPA ID: N/R

PCS FACILITY

Issue Date :	2022-04-15
Original Issue Date :	2022-04-15
Effective Date :	2022-04-16
Expiration Date :	2022-12-31
Retirement Date :	N/R
Termination Date :	N/R
Issuing Agency :	N/R
Agency Type :	State
Activity ID :	3603085181
External Permit Number :	N/R
Facility Type Indicator :	NON-POTW
Permit Type :	General Permit Covered Facility-NPDES)
Major Minor Status :	N
Permit Status :	Effective
Total Design Flow Number :	N/R
Actual Average Flow Number :	N/R
State Water Body :	170102051603
State Water Body Name :	BITTERROOT RIVER
Permit Name :	QUALITY CONSTRUCTION CO
Permit Comp Status :	Y
RNC Tracking :	Y
Master External Permit Number :	MTR100000
TMDL Interface :	N/R
EDMR Authorization :	N
Pretreatment Indicator :	N/R
Last Date in Agency List :	2022-09-23

<u>ENVIROSITE ID</u>	<u>NAME</u>	<u>ADDRESS</u>	<u>CITY</u>	<u>ZIP</u>	<u>DATABASE(S)</u>
<u>40218458</u>	ANR FREIGHT SYSTEM INC MI...	PO Box 8133	Missoula		LUST - MT
<u>42981482</u>	BERNICE H WHITE #1245	Futurity Dr	Missoula		EPA LUST
<u>42915308</u>	BN SANTA FE TV MOUNTAIN M...	Address Unavailable	Missoula		EPA LUST, LUST - MT
<u>20292530</u>	BUCKHOUSE BRIDGE	UNKNOWN	MISSOULA		HIST SWF/LF - MT
<u>43016846</u>	CHAMPION INTERNATIONAL CO...	Orange St Mill	Missoula		EPA LUST, LUST - MT
<u>43060675</u>	CHAMPION INTERNATIONAL SA...	Address Unavailable Rur...	Missoula		EPA LUST, LUST - MT
<u>20292593</u>	CITY DISPOSAL COMPANY	UNKNOWN	MISSOULA		HIST SWF/LF - MT
<u>20292791</u>	EKO KOMPOST INC	UNKNOWN	MISSOULA		HIST SWF/LF - MT
<u>48347850</u>	EKO KOMPOST INC (CONDITIO...	3700 KOMPOST RD	MISSOULA		HIST SWF/LF - MT
<u>40385128</u>	Frenchtown Mill (Smurfitt...	N/R	Missoula		HIST REM PROGRAM - MT
<u>40385125</u>	Hart Oil Refinery	N/R	Missoula		HIST REM PROGRAM - MT
<u>20292911</u>	JTL	UNKNOWN	MISSOULA		HIST SWF/LF - MT
<u>20325493</u>	Missoula Sawmill	West of McCormick Park (o...	Missoula		HIST VCP - MT, I C - MT
<u>20484548</u>	Missoula Sawmill	N/R	Missoula		HIST BROWNFIELDS - ...
<u>40218402</u>	MISSOULA TRAVEL CENTER	PO Box 8627	Missoula		LUST - MT
<u>40218389</u>	MISSOULA TRAVEL CENTER	PO Box 8627	Missoula		LUST - MT
<u>20484551</u>	Missoula White Pine Sash ...	N/R	Missoula		HIST BROWNFIELDS - MT
<u>48377126</u>	OPPORTUNITY E-CYCLING	6900 KESTREL DR # 13 & 14	MISSOULA		HIST SWF/LF - MT
<u>43120878</u>	PHYSICAL PLANT BLDG 32 #2...	Physical Plant Bldg #32	Missoula		EPA LUST
<u>43009739</u>	PHYSICAL PLANT BLDG 32 #3...	Physical Plant Bldg #32	Missoula		EPA LUST, LUST - MT
<u>42890951</u>	PHYSICAL PLANT BLDG 32 #7...	Physical Plant Bldg #32	Missoula		EPA LUST
<u>43060319</u>	POINT 6 RADAR SITE #1102	Address Unavailable	Missoula		EPA LUST, LUST - MT
<u>20014814</u>	SEARS ROEBUCK AND CO #239...	Southgate Mall Sgate Ma...	Missoula		EPA LUST, LUST - MT
<u>43085944</u>	US ARMY BUILDINGS 25 & 26...	Address Unavailable	Missoula		EPA LUST, LUST - MT

FEDERAL RCRA NON-CORRACTS TSD FACILITIES LIST

ARCHIVED RCRA TSDF: Resource Conservation and Recovery Act hazardous waste transportation storage disposal and treatment facilities

Agency Version Date: 09/19/2022
Agency Update Frequency: Quarterly
Planned Next Contact: 12/15/2022

Agency: U.S. Environmental Protection Agency
Agency Contact: 215-814-2469
Most Recent Contact: 09/19/2022

RCRA_TSDF: Resource Conservation and Recovery Act hazardous waste transportation storage disposal and treatment facilities

Agency Version Date: 09/19/2022
Agency Update Frequency: Quarterly
Planned Next Contact: 12/15/2022

Agency: U.S. Environmental Protection Agency
Agency Contact: 215-814-2469
Most Recent Contact: 09/19/2022

FEDERAL, STATE, AND TRIBAL REGISTERED STORAGE TANK LISTS

AST PBS: Bulk petroleum terminals with a total bulk storage capacity of 50,000 barrels or more.

Agency Version Date: 11/07/2022
Agency Update Frequency: Quarterly
Planned Next Contact: 02/02/2023

Agency: Department of Homeland Security
Agency Contact: 202-853-5361
Most Recent Contact: 11/07/2022

EPA UST: Facilities listed in the EPA UST Finder database

Agency Version Date: 10/21/2022
Agency Update Frequency: Quarterly
Planned Next Contact: 01/17/2023

Agency: EPA
Agency Contact: (202) 566-1667
Most Recent Contact: 10/21/2022

FEMA UST: FEMA underground storage tank listing

Agency Version Date: 09/16/2022
Agency Update Frequency: Varies
Planned Next Contact: 12/13/2022

Agency: FEMA
Agency Contact: 202-212-5283
Most Recent Contact: 09/16/2022

HIST INDIAN UST R6: Historical Underground Storage Tanks on Indian Land in EPA Region 6

Agency Version Date: 12/03/2021
Agency Update Frequency: Semi Annually
Planned Next Contact: 02/10/2023

Agency: U.S. Environmental Protection Agency Region 6
Agency Contact: 855-246-3642
Most Recent Contact: 11/16/2022

HIST INDIAN UST R7: Historical Underground Storage Tanks on Indian Land in EPA Region 7

Agency Version Date: 08/10/2021
Agency Update Frequency: Quarterly
Planned Next Contact: 01/30/2023

Agency: U.S. Environmental Protection Agency Region 7
Agency Contact: 855-246-3642
Most Recent Contact: 11/03/2022

INDIAN UST R1: Underground Storage Tanks on Indian Land in EPA Region 1

Agency Version Date: 10/10/2022
Agency Update Frequency: Quarterly
Planned Next Contact: 01/05/2023

Agency: U.S. Environmental Protection Agency Region 1
Agency Contact: 855-246-3642
Most Recent Contact: 10/10/2022

INDIAN UST R10: Underground Storage Tanks on Indian Land in EPA Region 10

Agency Version Date: 11/03/2022
Agency Update Frequency: Quarterly
Planned Next Contact: 01/30/2023

Agency: U.S. Environmental Protection Agency Region 10
Agency Contact: 855-246-3642
Most Recent Contact: 11/03/2022

FEDERAL, STATE, AND TRIBAL REGISTERED STORAGE TANK LISTS (cont.)

INDIAN UST R2: Underground Storage Tanks on Indian Land in EPA Region 2

Agency Version Date: 12/07/2016
Agency Update Frequency: Quarterly
Planned Next Contact: 01/06/2023

Agency: U.S. Environmental Protection Agency Region 2
Agency Contact: 855-246-3642
Most Recent Contact: 10/11/2022

INDIAN UST R4: Underground Storage Tanks on Indian Land in EPA Region 4

Agency Version Date: 11/03/2022
Agency Update Frequency: Semi Annually
Planned Next Contact: 01/30/2023

Agency: U.S. Environmental Protection Agency Region 4
Agency Contact: 855-246-3642
Most Recent Contact: 11/03/2022

INDIAN UST R5: Underground Storage Tanks on Indian Land in EPA Region 5

Agency Version Date: 10/21/2022
Agency Update Frequency: Varies
Planned Next Contact: 01/17/2023

Agency: U.S. Environmental Protection Agency Region 5
Agency Contact: 855-246-3642
Most Recent Contact: 10/21/2022

INDIAN UST R6: Underground Storage Tanks on Indian Land in EPA Region 6

Agency Version Date: 11/18/2022
Agency Update Frequency: Semi Annually
Planned Next Contact: 02/14/2023

Agency: U.S. Environmental Protection Agency Region 6
Agency Contact: 855-246-3642
Most Recent Contact: 11/18/2022

INDIAN UST R7: Underground Storage Tanks on Indian Land in EPA Region 7

Agency Version Date: 10/21/2022
Agency Update Frequency: Varies
Planned Next Contact: 01/17/2023

Agency: U.S. Environmental Protection Agency Region 7
Agency Contact: 855-246-3642
Most Recent Contact: 10/21/2022

INDIAN UST R8: Underground Storage Tanks on Indian Land in EPA Region 8

Agency Version Date: 10/06/2022
Agency Update Frequency: Quarterly
Planned Next Contact: 01/02/2023

Agency: U.S. Environmental Protection Agency Region 8
Agency Contact: 855-246-3642
Most Recent Contact: 10/06/2022

INDIAN UST R9: Underground Storage Tanks on Indian Land in EPA Region 9

Agency Version Date: 10/06/2022
Agency Update Frequency: Quarterly
Planned Next Contact: 01/02/2023

Agency: U.S. Environmental Protection Agency Region 9
Agency Contact: 855-246-3642
Most Recent Contact: 10/06/2022

HIST UST - MT: List of underground storage tanks that is no longer in current agency list.

Agency Version Date: 05/17/2021
Agency Update Frequency: Annually
Planned Next Contact: 12/28/2022

Agency: Department of Environmental Quality
Agency Contact: (406) 444-1416
Most Recent Contact: 10/04/2022

UST - MT: Registered Underground Storage Tanks

Agency Version Date: 10/24/2022
Agency Update Frequency: Varies
Planned Next Contact: 01/19/2023

Agency: Department of Environmental Quality
Agency Contact: (406) 444-1416
Most Recent Contact: 10/24/2022

FEDERAL CERCLIS LIST

CERCLIS NFRAP: The CERCLIS sites with No Further Remedial Action Planned from the CERCLIS program database. The Environmental Protection Agency decommissioned the CERCLIS data in 2014. The last update was November 12, 2013.

Agency Version Date: 10/18/2022
Agency Update Frequency: Quarterly
Planned Next Contact: 01/13/2023

Agency: U.S. Environmental Protection Agency
Agency Contact: 800-424-9346
Most Recent Contact: 10/18/2022

CERCLIS-HIST: The CERCLIS program database contains information on the assessment and remediation of federal hazardous waste sites. The Environmental Protection Agency decommissioned the CERCLIS data in 2014. The last update was November 12, 2013.

Agency Version Date: 10/18/2022
Agency Update Frequency: Quarterly
Planned Next Contact: 01/13/2023

Agency: U.S. Environmental Protection Agency
Agency Contact: 800-424-9346
Most Recent Contact: 10/18/2022

EPA SAA: Listing of Sites with Superfund Alternative Approach Agreements.

Agency Version Date: 11/01/2021
Agency Update Frequency: Quarterly
Planned Next Contact: 01/17/2023

Agency: U.S. Environmental Protection Agency
Agency Contact: 800-424-9346
Most Recent Contact: 10/19/2022

FEDERAL FACILITY: Sites where Federal Facilities Restoration and Reuse Office (FFRRO) arranged cleanup for Base Closure and Property Transfer at Federal Facilities

Agency Version Date: 10/18/2022
Agency Update Frequency: Varies
Planned Next Contact: 01/13/2023

Agency: U.S. Environmental Protection Agency
Agency Contact: 703-603-8712
Most Recent Contact: 10/18/2022

SEMS_8R_ACTIVE SITES: The Active Site Inventory Report displays site and location information at active SEMS sites. An active site is one at which site assessment, removal, remedial, enforcement, cost recovery, or oversight activities are being planned or conducted. NPL sites include latitude and longitude information. For non-NPL sites, a brief site status is provided.

Agency Version Date: 10/18/2022
Agency Update Frequency: Quarterly
Planned Next Contact: 01/13/2023

Agency: U.S. Environmental Protection Agency
Agency Contact: 703-603-8867
Most Recent Contact: 10/18/2022

SEMS_8R_ARCHIVED SITES: The Archived Site Inventory displays site and location information at sites archived from SEMS. An archived site is one at which EPA has determined that assessment has been completed and no further remedial action is planned under the Superfund program at this time.

Agency Version Date: 10/18/2022
Agency Update Frequency: Quarterly
Planned Next Contact: 01/13/2023

Agency: U.S. Environmental Protection Agency
Agency Contact: 703-603-8867
Most Recent Contact: 10/18/2022

FEDERAL RCRA CORRACTS FACILITIES LIST

CORRACTS: List of facilities where Resource Conservation and Recovery Act Corrective Action Program used to investigate and remediate hazardous releases

Agency Version Date: 09/19/2022
Agency Update Frequency: Quarterly
Planned Next Contact: 12/15/2022

Agency: U.S. Environmental Protection Agency
Agency Contact: 202-566-1667
Most Recent Contact: 09/19/2022

HIST CORRACTS 2: List of facilities where Resource Conservation and Recovery Act Corrective Action Program used to investigate and remediate hazardous releases that are no longer in current agency list.

Agency Version Date: 10/12/2018
Agency Update Frequency: Annually
Planned Next Contact: 02/08/2023

Agency: U.S. Environmental Protection Agency
Agency Contact: 202-566-1667
Most Recent Contact: 11/14/2022

FEDERAL DELISTED NPL SITE LIST

DELISTED NPL: National Priority List of sites that were delisted and no longer require action

Agency Version Date: 10/18/2022
Agency Update Frequency: Quarterly
Planned Next Contact: 01/13/2023

Agency: U.S. Environmental Protection Agency
Agency Contact: 703-603-8867
Most Recent Contact: 10/18/2022

DELISTED PROPOSED NPL: Sites that have been delisted from the proposed National Priority List

Agency Version Date: 10/18/2022
Agency Update Frequency: Quarterly
Planned Next Contact: 01/13/2023

Agency: U.S. Environmental Protection Agency
Agency Contact: 703-603-8867
Most Recent Contact: 10/18/2022

SEMS_DELETED NPL: All Deleted National Priority List Sites

Agency Version Date: 10/18/2022
Agency Update Frequency: Quarterly
Planned Next Contact: 01/13/2023

Agency: U.S. Environmental Protection Agency
Agency Contact: 703-603-8867
Most Recent Contact: 10/18/2022

FEDERAL LANDFILL AND/OR SOLID WASTE DISPOSAL SITE LISTS

EPA LF MOP: Sites in the EPA Landfill Methane Outreach Program

Agency Version Date: 09/16/2022
Agency Update Frequency: Quarterly
Planned Next Contact: 12/13/2022

Agency: U.S. Environmental Protection Agency
Agency Contact: 703-603-8867
Most Recent Contact: 09/16/2022

FEDERAL, STATE, AND TRIBAL LEAKING STORAGE TANK LISTS

EPA LUST: Releases listed in the EPA UST Finder database

Agency Version Date: 10/21/2022
Agency Update Frequency: Quarterly
Planned Next Contact: 01/17/2023

Agency: EPA
Agency Contact: (202) 566-1667
Most Recent Contact: 10/21/2022

HIST INDIAN LUST R4: Historical Leaking Underground Storage Tanks on Indian Land in EPA Region 4

Agency Version Date: 08/23/2021
Agency Update Frequency: Quarterly
Planned Next Contact: 01/30/2023

Agency: U.S. Environmental Protection Agency Region 4
Agency Contact: 855-246-3642
Most Recent Contact: 11/03/2022

HIST INDIAN LUST R8: Historical Leaking Underground Storage Tanks on Indian Land in EPA Region 8

Agency Version Date: 08/16/2021
Agency Update Frequency: Quarterly
Planned Next Contact: 01/20/2023

Agency: U.S. Environmental Protection Agency Region 8
Agency Contact: 855-246-3642
Most Recent Contact: 10/26/2022

INDIAN LUST R1: Leaking Underground Storage Tanks on Indian Land in EPA Region 1

Agency Version Date: 07/14/2022
Agency Update Frequency: Quarterly
Planned Next Contact: 01/05/2023

Agency: U.S. Environmental Protection Agency Region 1
Agency Contact: 855-246-3642
Most Recent Contact: 10/10/2022

INDIAN LUST R10: Leaking Underground Storage Tanks on Indian Land in EPA Region 10

Agency Version Date: 11/03/2022
Agency Update Frequency: Quarterly
Planned Next Contact: 01/30/2023

Agency: U.S. Environmental Protection Agency Region 10
Agency Contact: 855-246-3642
Most Recent Contact: 11/03/2022

FEDERAL, STATE, AND TRIBAL LEAKING STORAGE TANK LISTS (cont.)

INDIAN LUST R2: Leaking Underground Storage Tanks on Indian Land in EPA Region 2

Agency Version Date: 12/07/2016
Agency Update Frequency: Quarterly
Planned Next Contact: 01/06/2023

Agency: U.S. Environmental Protection Agency Region 2
Agency Contact: 855-246-3642
Most Recent Contact: 10/11/2022

INDIAN LUST R4: Leaking Underground Storage Tanks on Indian Land in EPA Region 4

Agency Version Date: 11/03/2022
Agency Update Frequency: Semi Annually
Planned Next Contact: 01/30/2023

Agency: U.S. Environmental Protection Agency Region 4
Agency Contact: 855-246-3642
Most Recent Contact: 11/03/2022

INDIAN LUST R5: Leaking Underground Storage Tanks on Indian Land in EPA Region 5

Agency Version Date: 10/21/2022
Agency Update Frequency: Varies
Planned Next Contact: 01/17/2023

Agency: U.S. Environmental Protection Agency Region 5
Agency Contact: 855-246-3642
Most Recent Contact: 10/21/2022

INDIAN LUST R6: Leaking Underground Storage Tanks on Indian Land in EPA Region 6

Agency Version Date: 10/24/2022
Agency Update Frequency: Quarterly
Planned Next Contact: 01/19/2023

Agency: U.S. Environmental Protection Agency Region 6
Agency Contact: 855-246-3642
Most Recent Contact: 10/24/2022

INDIAN LUST R7: Leaking Underground Storage Tanks on Indian Land in EPA Region 7

Agency Version Date: 10/21/2022
Agency Update Frequency: Varies
Planned Next Contact: 01/17/2023

Agency: U.S. Environmental Protection Agency Region 7
Agency Contact: 855-246-3642
Most Recent Contact: 10/21/2022

INDIAN LUST R8: Leaking Underground Storage Tanks on Indian Land in EPA Region 8

Agency Version Date: 10/25/2022
Agency Update Frequency: Quarterly
Planned Next Contact: 01/20/2023

Agency: U.S. Environmental Protection Agency Region 8
Agency Contact: 855-246-3642
Most Recent Contact: 10/25/2022

INDIAN LUST R9: Leaking Underground Storage Tanks on Indian Land in EPA Region 9

Agency Version Date: 10/06/2022
Agency Update Frequency: Quarterly
Planned Next Contact: 01/02/2023

Agency: U.S. Environmental Protection Agency Region 9
Agency Contact: 855-246-3642
Most Recent Contact: 10/06/2022

LUST - MT: List of petroleum release sites

Agency Version Date: 10/21/2022
Agency Update Frequency: Varies
Planned Next Contact: 01/17/2023

Agency: Department of Environmental Quality
Agency Contact: (406) 841-5000
Most Recent Contact: 10/21/2022

FEDERAL ERNS LIST

ERNS: Emergency Response Notification System records of reported spills

Agency Version Date: 10/13/2022
Agency Update Frequency: Annually
Planned Next Contact: 01/09/2023

Agency: National Response Center United States Coast Guard
Agency Contact: N/R
Most Recent Contact: 10/13/2022

FEDERAL INSTITUTIONAL CONTROLS / ENGINEERING CONTROLS REGISTRIES

FED E C: Federal listing of remediation sites with engineering controls

Agency Version Date: 11/10/2022
Agency Update Frequency: Varies
Planned Next Contact: 02/06/2023

Agency: U.S. Environmental Protection Agency
Agency Contact: 800-424-9346
Most Recent Contact: 11/10/2022

FED I C: Federal listing of remediation sites with institutional controls

Agency Version Date: 11/10/2022
Agency Update Frequency: Varies
Planned Next Contact: 02/06/2023

Agency: U.S. Environmental Protection Agency
Agency Contact: 800-424-9346
Most Recent Contact: 11/10/2022

RCRA IC_EC: Sites with institutional or engineering controls related to Resource Conservation and Recovery Act

Agency Version Date: 10/25/2022
Agency Update Frequency: Varies
Planned Next Contact: 01/20/2023

Agency: U.S. Environmental Protection Agency
Agency Contact: 215-814-2469
Most Recent Contact: 10/25/2022

FEDERAL RCRA GENERATORS LIST

HIST RCRA_CESQG: List of Resource Conservation and Recovery Act licensed conditionally exempt small quantity generators that are no longer in current agency list.

Agency Version Date: 10/12/2018
Agency Update Frequency: Annually
Planned Next Contact: 02/08/2023

Agency: U.S. Environmental Protection Agency
Agency Contact: 215-814-2469
Most Recent Contact: 11/14/2022

HIST RCRA_LQG: List of Resource Conservation and Recovery Act licensed large quantity generators that are no longer in current agency list.

Agency Version Date: 10/12/2018
Agency Update Frequency: Annually
Planned Next Contact: 02/08/2023

Agency: U.S. Environmental Protection Agency
Agency Contact: 215-814-2469
Most Recent Contact: 11/14/2022

HIST RCRA_NONGEN: List of Resource Conservation and Recovery Act licensed non-generators that are no longer in current agency list.

Agency Version Date: 10/12/2018
Agency Update Frequency: Annually
Planned Next Contact: 02/08/2023

Agency: U.S. Environmental Protection Agency
Agency Contact: 215-814-2469
Most Recent Contact: 11/14/2022

HIST RCRA_SQG: List of Resource Conservation and Recovery Act licensed small quantity generators that are no longer in current agency list.

Agency Version Date: 10/12/2018
Agency Update Frequency: Annually
Planned Next Contact: 02/08/2023

Agency: U.S. Environmental Protection Agency
Agency Contact: 215-814-2469
Most Recent Contact: 11/14/2022

RCRA_LQG: Resource Conservation and Recovery Act listing of licensed large quantity generators

Agency Version Date: 09/19/2022
Agency Update Frequency: Quarterly
Planned Next Contact: 12/15/2022

Agency: U.S. Environmental Protection Agency
Agency Contact: 215-814-2469
Most Recent Contact: 09/19/2022

RCRA_NONGEN: Resource Conservation and Recovery Act listing of licensed non-generators

Agency Version Date: 09/19/2022
Agency Update Frequency: Varies
Planned Next Contact: 12/15/2022

Agency: U.S. Environmental Protection Agency
Agency Contact: 215-814-2469
Most Recent Contact: 09/19/2022

FEDERAL RCRA GENERATORS LIST (cont.)

RCRA_SQG: Resource Conservation and Recovery Act listing of licensed small quantity generators

Agency Version Date: 09/19/2022
Agency Update Frequency: Quarterly
Planned Next Contact: 12/15/2022

Agency: U.S. Environmental Protection Agency
Agency Contact: 215-814-2469
Most Recent Contact: 09/19/2022

RCRA_VSQG: Resource Conservation and Recovery Act listing of licensed very small quantity generators.

Agency Version Date: 09/19/2022
Agency Update Frequency: Varies
Planned Next Contact: 12/15/2022

Agency: U.S. Environmental Protection Agency
Agency Contact: 215-814-2469
Most Recent Contact: 09/19/2022

FEDERAL NPL SITE LIST

NPL: List of priority contaminated sites among identified releases or threatened releases of hazardous substances pollutants or contaminants nationally

Agency Version Date: 10/18/2022
Agency Update Frequency: Quarterly
Planned Next Contact: 01/13/2023

Agency: U.S. Environmental Protection Agency
Agency Contact: 703-603-8867
Most Recent Contact: 10/18/2022

NPL EPA R1 GIS: Geospatial data for the Environmental Protection Agency Region 1 National Priority List subject to environmental regulation

Agency Version Date: 10/18/2022
Agency Update Frequency: Quarterly
Planned Next Contact: 01/13/2023

Agency: U.S. Environmental Protection Agency
Agency Contact: 202-566-2132
Most Recent Contact: 10/18/2022

NPL EPA R3 GIS: Geospatial data for the Environmental Protection Agency Region 3 National Priority List subject to environmental regulation

Agency Version Date: 10/18/2022
Agency Update Frequency: Quarterly
Planned Next Contact: 01/13/2023

Agency: U.S. Environmental Protection Agency
Agency Contact: 202-566-2132
Most Recent Contact: 10/18/2022

NPL EPA R6 GIS: Geospatial data for the Environmental Protection Agency Region 6 National Priority List subject to environmental regulation

Agency Version Date: 10/18/2022
Agency Update Frequency: Quarterly
Planned Next Contact: 01/13/2023

Agency: U.S. Environmental Protection Agency
Agency Contact: 202-566-2132
Most Recent Contact: 10/18/2022

NPL EPA R8 GIS: Geospatial data for the Environmental Protection Agency Region 8 National Priority List subject to environmental regulation

Agency Version Date: 10/18/2022
Agency Update Frequency: Quarterly
Planned Next Contact: 01/13/2023

Agency: U.S. Environmental Protection Agency
Agency Contact: 202-566-2132
Most Recent Contact: 10/18/2022

NPL EPA R9 GIS: Geospatial data for the Environmental Protection Agency Region 9 National Priority List subject to environmental regulation

Agency Version Date: 10/18/2022
Agency Update Frequency: Quarterly
Planned Next Contact: 01/13/2023

Agency: U.S. Environmental Protection Agency
Agency Contact: 202-566-2132
Most Recent Contact: 10/18/2022

FEDERAL NPL SITE LIST (cont.)

PART NPL: Sites that are a part of an National Priority List site referred to as the parent site

Agency Version Date: 10/18/2022
Agency Update Frequency: Quarterly
Planned Next Contact: 01/13/2023

Agency: U.S. Environmental Protection Agency
Agency Contact: 703-603-8867
Most Recent Contact: 10/18/2022

PROPOSED NPL: Sites that have been proposed for the National Priority List

Agency Version Date: 10/18/2022
Agency Update Frequency: Quarterly
Planned Next Contact: 01/13/2023

Agency: U.S. Environmental Protection Agency
Agency Contact: 703-603-8867
Most Recent Contact: 10/18/2022

SEMS_FINAL NPL: All Included National Priority List Sites

Agency Version Date: 10/18/2022
Agency Update Frequency: Quarterly
Planned Next Contact: 01/13/2023

Agency: U.S. Environmental Protection Agency
Agency Contact: 703-603-8867
Most Recent Contact: 10/18/2022

SEMS_PROPOSED NPL: All Proposed National Priority List Sites

Agency Version Date: 10/18/2022
Agency Update Frequency: Quarterly
Planned Next Contact: 01/13/2023

Agency: U.S. Environmental Protection Agency
Agency Contact: 703-603-8867
Most Recent Contact: 10/18/2022

STATE AND TRIBAL BROWNFIELD SITES

TRIBAL BROWNFIELDS: Tribal brownfield remediation site listing

Agency Version Date: 02/10/2017
Agency Update Frequency: No Longer Maintained
Planned Next Contact: 02/28/2023

Agency: U.S. Environmental Protection Agency
Agency Contact: 855-246-3642
Most Recent Contact: 12/02/2022

BROWNFIELDS - MT: Locations determined to be Brownfield Sites

Agency Version Date: 10/21/2022
Agency Update Frequency: Varies
Planned Next Contact: 01/17/2023

Agency: Department of Environmental Quality
Agency Contact: (406) 841-5000
Most Recent Contact: 10/21/2022

HIST BROWNFIELDS - MT: List of locations determined to be Brownfield Sites that are no longer in current agency list.

Agency Version Date: 12/20/2018
Agency Update Frequency: Annually
Planned Next Contact: 01/04/2023

Agency: Department of Environmental Quality
Agency Contact: (406) 841-5000
Most Recent Contact: 10/10/2022

STATE- AND TRIBAL - EQUIVALENT NPL

DEL HWS - MT: Delisted Superfund sites

Agency Version Date: 09/13/2022
Agency Update Frequency: Varies
Planned Next Contact: 12/09/2022

Agency: Department of Environmental Quality
Agency Contact: (406) 841-5000
Most Recent Contact: 09/13/2022

HWS - MT: State Superfund Sites

Agency Version Date: 09/13/2022
Agency Update Frequency: Varies
Planned Next Contact: 12/09/2022

Agency: Department of Environmental Quality
Agency Contact: (406) 841-5000
Most Recent Contact: 09/13/2022

STATE AND TRIBAL LANDFILL AND/OR SOLID WASTE DISPOSAL SITE LISTS

HIST LF - MT: Historical Landfills

Agency Version Date: 11/08/2022
Agency Update Frequency: Quarterly
Planned Next Contact: 02/02/2023

Agency: Montana State Library
Agency Contact: N/R
Most Recent Contact: 11/08/2022

HIST SWF/LF - MT: Historical Open and Closed Landfill List

Agency Version Date: 02/25/2022
Agency Update Frequency: No Longer Maintained
Planned Next Contact: 02/02/2023

Agency: Department of Environmental Quality
Agency Contact: (406) 444-1808
Most Recent Contact: 11/08/2022

SWF/LF - MT: Open and Closed Landfill List

Agency Version Date: 11/08/2022
Agency Update Frequency: Varies
Planned Next Contact: 02/02/2023

Agency: Department of Environmental Quality
Agency Contact: (406) 444-1808
Most Recent Contact: 11/08/2022

STATE- AND TRIBAL - EQUIVALENT CERCLIS

HIST REM PROGRAM - MT: List of sites in remediation programs that are no longer in current agency list.

Agency Version Date: 10/21/2022
Agency Update Frequency: Varies
Planned Next Contact: 01/17/2023

Agency: Department of Environmental Quality
Agency Contact: (406) 841-5000
Most Recent Contact: 10/21/2022

REM PROGRAM - MT: Sites in remediation programs

Agency Version Date: 10/21/2022
Agency Update Frequency: Varies
Planned Next Contact: 01/17/2023

Agency: Department of Environmental Quality
Agency Contact: (406) 841-5000
Most Recent Contact: 10/21/2022

STATE AND TRIBAL VOLUNTARY CLEANUP SITES

HIST VCP - MT: List of Voluntary Cleanup and Redevelopment Act (VCRA) Registry that are no longer in current agency list.

Agency Version Date: 04/15/2021
Agency Update Frequency: Varies
Planned Next Contact: 12/16/2022

Agency: Department of Environmental Quality
Agency Contact: (406) 841-5000
Most Recent Contact: 09/21/2022

VCP - MT: Voluntary Cleanup and Redevelopment Act (VCRA) Registry

Agency Version Date: 09/23/2022
Agency Update Frequency: Varies
Planned Next Contact: 12/20/2022

Agency: Department of Environmental Quality
Agency Contact: (406) 841-5000
Most Recent Contact: 09/23/2022

STATE RCRA GENERATORS LIST

HWG - MT: Hazardous waste generator listing

Agency Version Date: 10/21/2022
Agency Update Frequency: Varies
Planned Next Contact: 01/17/2023

Agency: Department of Environmental Quality
Agency Contact: (406) 444-2929
Most Recent Contact: 10/21/2022

STATE INSTITUTIONAL CONTROLS / ENGINEERING CONTROLS REGISTRIES

I C - MT: Institutional Control

Agency Version Date: 05/14/2021
Agency Update Frequency: Varies
Planned Next Contact: 01/17/2023

Agency: Department of Environmental Quality
Agency Contact: (406) 841-5000
Most Recent Contact: 10/21/2022

LOCAL BROWNFIELD LISTS

BROWNFIELDS-ACRES: EPA Brownfields Assessment, Cleanup and Redevelopment Exchange System.

Agency Version Date: 09/01/2022
Agency Update Frequency: Quarterly
Planned Next Contact: 02/23/2023

Agency: U.S. Environmental Protection Agency
Agency Contact: 855-246-3642
Most Recent Contact: 11/28/2022

FED BROWNFIELDS: Federal brownfield remediation sites

Agency Version Date: 07/18/2022
Agency Update Frequency: Semi Annually
Planned Next Contact: 01/09/2023

Agency: U.S. Environmental Protection Agency
Agency Contact: 855-246-3642
Most Recent Contact: 10/13/2022

LOCAL LISTS OF HAZARDOUS WASTE / CONTAMINATED SITES

FED CDL: The U.S. Department of Justice listing of clandestine drug lab locations

Agency Version Date: 10/03/2022
Agency Update Frequency: Quarterly
Planned Next Contact: 12/29/2022

Agency: U.S. Department of Justice
Agency Contact: 202-307-7610
Most Recent Contact: 10/03/2022

US HIST CDL: The U.S. Department of Justice historical listing of clandestine drug lab locations

Agency Version Date: 08/05/2019
Agency Update Frequency: Quarterly
Planned Next Contact: 02/01/2023

Agency: U.S. Department of Justice
Agency Contact: 202-307-7610
Most Recent Contact: 11/07/2022

CDL - MT: Methamphetamine Contaminated Properties

Agency Version Date: 10/13/2022
Agency Update Frequency: Varies
Planned Next Contact: 01/09/2023

Agency: Department of Environmental Quality
Agency Contact: (406) 841-5000
Most Recent Contact: 10/13/2022

HIST CDL - MT: List of Methamphetamine Contaminated Properties that are no longer in current agency list.

Agency Version Date: 01/13/2019
Agency Update Frequency: Quarterly
Planned Next Contact: 02/01/2023

Agency: Department of Environmental Quality
Agency Contact: (406) 841-5000
Most Recent Contact: 11/07/2022

LOCAL LISTS OF LANDFILL / SOLID WASTE DISPOSAL SITES

HIST INDIAN ODI R8: List of Region 8 Indian land open dump inventory sites maintained within the STARS program that is no longer in current agency list.

Agency Version Date: 11/12/2018
Agency Update Frequency: Annually
Planned Next Contact: 12/23/2022

Agency: Indian Health Service
Agency Contact: 855-246-3642
Most Recent Contact: 09/28/2022

INDIAN ODI R8: Region 8 Indian land open dump inventory sites maintained within the STARS program

Agency Version Date: 07/21/2022
Agency Update Frequency: Varies
Planned Next Contact: 01/12/2023

Agency: Indian Health Service
Agency Contact: 855-246-3642
Most Recent Contact: 10/17/2022

LOCAL LISTS OF LANDFILL / SOLID WASTE DISPOSAL SITES (cont.)

ODI: Open dump inventory sites

Agency Version Date: 10/03/2017
Agency Update Frequency: No Update
Planned Next Contact: 01/27/2023

Agency: U.S. Environmental Protection Agency
Agency Contact: 855-246-3642
Most Recent Contact: 11/01/2022

TRIBAL ODI: Indian land open dump inventory for all regions

Agency Version Date: 11/11/2022
Agency Update Frequency: Varies
Planned Next Contact: 02/07/2023

Agency: Indian Health Service
Agency Contact: 301-443-3593
Most Recent Contact: 11/11/2022

RECORDS OF EMERGENCY RELEASE REPORTS

HMIRS (DOT): Hazardous Material spills reported by the Department of Transportation

Agency Version Date: 09/09/2022
Agency Update Frequency: Varies
Planned Next Contact: 12/06/2022

Agency: U.S. Department of Transportation
Agency Contact: (202) 366-4996
Most Recent Contact: 09/09/2022

SPILLS - MT: Locations with known contamination from spills

Agency Version Date: 10/13/2022
Agency Update Frequency: Varies
Planned Next Contact: 01/10/2023

Agency: Department of Environmental Quality
Agency Contact: (406) 444-6701
Most Recent Contact: 10/12/2022

LOCAL LAND RECORDS

LIENS 2: Comprehensive Environmental Response Compensation and Liability Act sites with liens

Agency Version Date: 05/11/2017
Agency Update Frequency: No Longer Maintained
Planned Next Contact: 03/02/2023

Agency: U.S. Environmental Protection Agency
Agency Contact: 800-424-9346
Most Recent Contact: 12/05/2022

OTHER ASCERTAINABLE RECORDS

AFS: Air Facility Systems Quarterly Extract

Agency Version Date: 10/20/2022
Agency Update Frequency: Quarterly
Planned Next Contact: 01/16/2023

Agency: Environmental Protection Agency
Agency Contact: (202) 566-1667
Most Recent Contact: 10/20/2022

ALT FUELING: Alternative Fueling Stations by fuel type.

Agency Version Date: 09/16/2022
Agency Update Frequency: Quarterly
Planned Next Contact: 12/13/2022

Agency: U.S. Department of Energy
Agency Contact: N/R
Most Recent Contact: 09/16/2022

ARENAS: List of Arenas and Sport Venues

Agency Version Date: 11/04/2022
Agency Update Frequency: Varies
Planned Next Contact: 01/31/2023

Agency: DHS Homeland Infrastructure Foundation
Agency Contact: N/R
Most Recent Contact: 11/04/2022

ARENAS 2: List of Convention Centers and Fairgrounds

Agency Version Date: 11/04/2022
Agency Update Frequency: Varies
Planned Next Contact: 01/31/2023

Agency: DHS Homeland Infrastructure Foundation
Agency Contact: N/R
Most Recent Contact: 11/04/2022

OTHER ASCERTAINABLE RECORDS (cont.)

BRS: Reporting of hazardous waste generation and management from large quantity generators

Agency Version Date: 09/19/2022
Agency Update Frequency: Biennial
Planned Next Contact: 12/15/2022

Agency: Environmental Protection Agency
Agency Contact: (202) 566-1667
Most Recent Contact: 09/19/2022

CDC HAZDAT: The Agency for Toxic Substances and Disease Registry's Hazardous Substance Release/Health Effects Database.

Agency Version Date: 10/18/2022
Agency Update Frequency: Varies
Planned Next Contact: 01/13/2023

Agency: Agency for Toxic Substances and Disease Registry
Agency Contact: 770-488-6399
Most Recent Contact: 10/18/2022

CHURCHES: List of places of worship

Agency Version Date: 11/07/2022
Agency Update Frequency: Varies
Planned Next Contact: 02/02/2023

Agency: DHS Homeland Infrastructure Foundation
Agency Contact: N/R
Most Recent Contact: 11/07/2022

COAL ASH DOE: List of existing and planned generators with 1 megawatt or greater of combined capacity that are utilizing coal ash impoundments.

Agency Version Date: 09/05/2022
Agency Update Frequency: Varies
Planned Next Contact: 02/27/2023

Agency: Department of Energy
Agency Contact: (202) 586-8800
Most Recent Contact: 12/01/2022

COAL ASH EPA: Coal Combustion Residues Surface Impoundments List

Agency Version Date: 02/18/2021
Agency Update Frequency: Varies
Planned Next Contact: 01/19/2023

Agency: Environmental Protection Agency
Agency Contact: (202) 566-1667
Most Recent Contact: 10/24/2022

COAL GAS: Manufactured Gas Plant locations

Agency Version Date: 09/27/2022
Agency Update Frequency: Quarterly
Planned Next Contact: 12/23/2022

Agency: U.S. Environmental Protection Agency
Agency Contact: 855-246-3642
Most Recent Contact: 09/27/2022

COLLEGES: List of major Universities & Colleges

Agency Version Date: 10/07/2022
Agency Update Frequency: Varies
Planned Next Contact: 01/05/2023

Agency: DHS Homeland Infrastructure Foundation
Agency Contact: N/R
Most Recent Contact: 10/07/2022

COLLEGES 2: List of Universities & Colleges

Agency Version Date: 10/10/2022
Agency Update Frequency: Varies
Planned Next Contact: 01/06/2023

Agency: DHS Homeland Infrastructure Foundation
Agency Contact: N/R
Most Recent Contact: 10/10/2022

CONSENT (DECREES): Legal decisions regarding responsibility for Superfund locations

Agency Version Date: 10/18/2022
Agency Update Frequency: Varies
Planned Next Contact: 01/13/2023

Agency: Environmental Protection Agency
Agency Contact: (800) 424-9346
Most Recent Contact: 10/18/2022

OTHER ASCERTAINABLE RECORDS (cont.)

CORRECTIVE ACTIONS_2020: In 2009 the EPA created the 2020 Corrective Action Baseline list of contaminated or potentially contaminated sites with a cleanup goal to complete 95% by the year 2020. The names on the list indicate the facility owners who may or may not have caused the contamination.

Agency Version Date: 12/21/2018	Agency: U.S. Environmental Protection Agency
Agency Update Frequency: No Longer Maintained	Agency Contact: N/R
Planned Next Contact: 01/06/2023	Most Recent Contact: 10/11/2022

DAYCARE: List of Daycare facilities

Agency Version Date: 10/07/2022	Agency: DHS Homeland Infrastructure Foundation
Agency Update Frequency: Varies	Agency Contact: N/R
Planned Next Contact: 01/03/2023	Most Recent Contact: 10/07/2022

DEBRIS EPA LF: EPA list of designated landfill facilities for the safe disposal of disaster debris.

Agency Version Date: 10/04/2022	Agency: U.S. Environmental Protection Agency
Agency Update Frequency: Quarterly	Agency Contact: 855-246-3642
Planned Next Contact: 12/29/2022	Most Recent Contact: 10/04/2022

DEBRIS EPA SWRCY: EPA list of facilities for the safe recovery, recycling, and disposal of disaster debris.

Agency Version Date: 10/04/2022	Agency: U.S. Environmental Protection Agency
Agency Update Frequency: Quarterly	Agency Contact: 855-246-3642
Planned Next Contact: 12/29/2022	Most Recent Contact: 10/04/2022

DOD: Department of Defense sites from the Protected Areas Database (PAD-US)

Agency Version Date: 10/18/2022	Agency: United States Geologic Survey (USGS)
Agency Update Frequency: Varies	Agency Contact: 1-888-275-8747
Planned Next Contact: 01/13/2023	Most Recent Contact: 10/18/2022

DOT OPS: Incident Data Report

Agency Version Date: 11/03/2022	Agency: U.S. Department of Transportation
Agency Update Frequency: Varies	Agency Contact: (202) 366-4996
Planned Next Contact: 01/30/2023	Most Recent Contact: 11/03/2022

ECHO: ECHO is EPA Enforcement and Compliance History Online website to search for facilities in your community to assess their compliance with environmental regulations related to CAA, CWA, RCRA, & SDWA.

Agency Version Date: 09/12/2022	Agency: U.S. Environmental Protection Agency
Agency Update Frequency: Quarterly	Agency Contact: 202-566-1667
Planned Next Contact: 12/09/2022	Most Recent Contact: 09/12/2022

ENOI: The Electronic Notice of Intent (eNOI) database contains construction sites and industrial facilities that submit permit requests to EPA for Construction General Permits (CGP) and Multi-Sector General Permits (MSGP).

Agency Version Date: 03/29/2021	Agency: Environmental Protection Agency
Agency Update Frequency: Quarterly	Agency Contact: (202) 566-1667
Planned Next Contact: 02/20/2023	Most Recent Contact: 11/24/2022

EPA FUELS: List of companies and facilities registered to participate in EPA Fuel Programs under Title 40 CFR Part 80.

Agency Version Date: 10/24/2022	Agency: U.S. Environmental Protection Agency
Agency Update Frequency: Quarterly	Agency Contact: (202) 564-2307
Planned Next Contact: 01/19/2023	Most Recent Contact: 10/24/2022

OTHER ASCERTAINABLE RECORDS (cont.)

EPA OSC: Listing of oil spills and hazardous substance release sites requiring EPA On-Site Coordinators.

Agency Version Date: 09/06/2022
Agency Update Frequency: Quarterly
Planned Next Contact: 02/28/2023

Agency: U.S. Environmental Protection Agency
Agency Contact: (202) 564-2307
Most Recent Contact: 12/02/2022

EPA WATCH: The EPA Watch List was used 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. EPA maintained the lists from 2011 - 2013.

Agency Version Date: 02/09/2018
Agency Update Frequency: No Longer Maintained
Planned Next Contact: 03/01/2023

Agency: U.S. Environmental Protection Agency
Agency Contact: (202) 564-2307
Most Recent Contact: 12/05/2022

FA HWF: Hazardous Waste Facilities with Financial Assurance

Agency Version Date: 09/26/2022
Agency Update Frequency: Varies
Planned Next Contact: 12/22/2022

Agency: Environmental Protection Agency
Agency Contact: (800) 424-9346
Most Recent Contact: 09/26/2022

FEDLAND: Federal Lands from the Protected Areas Database (PAD-US)

Agency Version Date: 10/18/2022
Agency Update Frequency: Varies
Planned Next Contact: 01/13/2023

Agency: United States Geologic Survey (USGS)
Agency Contact: 1-888-275-8747
Most Recent Contact: 10/18/2022

FRS: Facility Registry Systems

Agency Version Date: 10/28/2022
Agency Update Frequency: Varies
Planned Next Contact: 01/24/2023

Agency: Environmental Protection Agency
Agency Contact: (202) 566-1667
Most Recent Contact: 10/28/2022

FTTS: Tracking of administrative and enforcement activities related to FIFRA/TSCA

Agency Version Date: 04/06/2013
Agency Update Frequency: No Longer Maintained
Planned Next Contact: 12/19/2022

Agency: Environmental Protection Agency
Agency Contact: (202) 564-2280
Most Recent Contact: 09/22/2022

FTTS INSP: Tracking of inspections related to FIFRA/TSCA

Agency Version Date: 05/08/2017
Agency Update Frequency: No Longer Maintained
Planned Next Contact: 12/12/2022

Agency: Environmental Protection Agency
Agency Contact: (202) 564-2280
Most Recent Contact: 09/15/2022

FUDS: Defense sites that require cleanup

Agency Version Date: 10/27/2022
Agency Update Frequency: Varies
Planned Next Contact: 01/24/2023

Agency: US Army Corps of Engineering
Agency Contact: (202) 761-0011
Most Recent Contact: 10/27/2022

GOV MANSIONS: List of Governors Mansions

Agency Version Date: 11/04/2022
Agency Update Frequency: Varies
Planned Next Contact: 01/31/2023

Agency: DHS Homeland Infrastructure Foundation
Agency Contact: N/R
Most Recent Contact: 11/04/2022

OTHER ASCERTAINABLE RECORDS (cont.)

HIST AFS: List of Air Facility Systems Quarterly Extract that are no longer in current agency list.

Agency Version Date: 06/19/2019
Agency Update Frequency: Quarterly
Planned Next Contact: 02/28/2023

Agency: Environmental Protection Agency
Agency Contact: (202) 566-1667
Most Recent Contact: 12/02/2022

HIST AFS 2: List of Air Facility Systems Quarterly Extract that are no longer in current agency list.

Agency Version Date: 11/26/2018
Agency Update Frequency: Quarterly
Planned Next Contact: 01/02/2023

Agency: Environmental Protection Agency
Agency Contact: (202) 566-1667
Most Recent Contact: 10/06/2022

HIST DOD: Department of Defense historical sites

Agency Version Date: 10/18/2022
Agency Update Frequency: No Longer Maintained
Planned Next Contact: 01/13/2023

Agency: Environmental Protection Agency
Agency Contact: (800) 424-9346
Most Recent Contact: 10/18/2022

HIST LEAD_SMELTER: List of former lead smelter sites that is no longer in current agency list.

Agency Version Date: 12/12/2018
Agency Update Frequency: Annually
Planned Next Contact: 12/19/2022

Agency: Environmental Protection Agency
Agency Contact: (202) 566-1667
Most Recent Contact: 09/22/2022

HIST MLTS: List of sites in possession/use of radioactive materials regulated by NRC that is no longer in current agency list.

Agency Version Date: 07/13/2016
Agency Update Frequency: Annually
Planned Next Contact: 12/28/2022

Agency: Nuclear Regulatory Commission
Agency Contact: (800) 397-4209
Most Recent Contact: 10/03/2022

HIST PCB TRANS: List of PCB Disposal Facilities that are no longer in current agency list.

Agency Version Date: 01/18/2018
Agency Update Frequency: No Update
Planned Next Contact: 01/18/2023

Agency: Environmental Protection Agency
Agency Contact: (703) 308-8404
Most Recent Contact: 10/24/2022

HIST PCS ENF: List of permitted facilities to discharge wastewater (Federal equivalent to NPDES) that are no longer in current agency list.

Agency Version Date: 12/08/2018
Agency Update Frequency: Annually
Planned Next Contact: 01/31/2023

Agency: Environmental Protection Agency
Agency Contact: (202) 564-6582
Most Recent Contact: 11/04/2022

HIST PCS FACILITY: List of Permitted facilities to discharge wastewater (Federal equivalent to NPDES) that are no longer in current agency list.

Agency Version Date: 12/18/2018
Agency Update Frequency: Annually
Planned Next Contact: 01/31/2023

Agency: Environmental Protection Agency
Agency Contact: (202) 564-6582
Most Recent Contact: 11/04/2022

HIST SSTS: List of tracking of facilities who produce pesticides and their quantity that are no longer in current agency list.

Agency Version Date: 02/13/2019
Agency Update Frequency: Annually
Planned Next Contact: 01/19/2023

Agency: Environmental Protection Agency
Agency Contact: (202) 566-1667
Most Recent Contact: 10/26/2022

OTHER ASCERTAINABLE RECORDS (cont.)

HOSPITALS: List of major Hospitals

Agency Version Date: 10/07/2022
Agency Update Frequency: Varies
Planned Next Contact: 01/05/2023

Agency: DHS Homeland Infrastructure Foundation
Agency Contact: N/R
Most Recent Contact: 10/07/2022

HWC DOCKET: Listing of Federal facilities which are managing or have managed hazardous waste; or have had a release of hazardous waste.

Agency Version Date: 10/25/2022
Agency Update Frequency: Quarterly
Planned Next Contact: 01/20/2023

Agency: U.S. Environmental Protection Agency
Agency Contact: (202) 564-2307
Most Recent Contact: 10/25/2022

ICIS: Comprised of all Federal Administrative and Judicial enforcement information [intended to replace PCS] by tracking enforcement and compliance information (also contains what used to be known as FFTS)

Agency Version Date: 09/16/2022
Agency Update Frequency: Varies
Planned Next Contact: 12/13/2022

Agency: Environmental Protection Agency
Agency Contact: (202) 566-1667
Most Recent Contact: 09/16/2022

INACTIVE PCS: Inactive Permitted facilities to discharge wastewater

Agency Version Date: 09/16/2022
Agency Update Frequency: Varies
Planned Next Contact: 12/13/2022

Agency: Environmental Protection Agency
Agency Contact: (202) 564-6582
Most Recent Contact: 09/16/2022

INDIAN RESERVATION: American Indian Lands from the Protected Areas Database (PAD-US)

Agency Version Date: 10/18/2022
Agency Update Frequency: Varies
Planned Next Contact: 01/13/2023

Agency: United States Geologic Survey (USGS)
Agency Contact: 1-888-275-8747
Most Recent Contact: 10/18/2022

LUCIS: Land Use Control Information Systems

Agency Version Date: 09/14/2022
Agency Update Frequency: Quarterly
Planned Next Contact: 12/12/2022

Agency: Department of the Navy: BRAC PMO
Agency Contact: (619) 532-0900
Most Recent Contact: 09/14/2022

LUCIS 2: Land Use Control Information Systems

Agency Version Date: 01/17/2018
Agency Update Frequency: No Longer Maintained
Planned Next Contact: 01/18/2023

Agency: Department of the Navy: BRAC PMO
Agency Contact: (619) 532-0900
Most Recent Contact: 10/24/2022

MANIFEST EPA: EPA Hazardous Waste Electronic Manifest System (e-Manifest)

Agency Version Date: 08/02/2022
Agency Update Frequency: Quarterly
Planned Next Contact: 01/24/2023

Agency: Environmental Protection Agency
Agency Contact: (202) 566-1667
Most Recent Contact: 10/28/2022

MINE OPERATIONS: Mine plants and operations for commodities monitored by the National Minerals Information Center of the USGS

Agency Version Date: 11/01/2022
Agency Update Frequency: Varies
Planned Next Contact: 01/27/2023

Agency: USGS Mineral Resources Program
Agency Contact: (703) 648-5953
Most Recent Contact: 11/01/2022

OTHER ASCERTAINABLE RECORDS (cont.)

MINES: Mines Master Index Files

Agency Version Date: 09/19/2022
Agency Update Frequency: Varies
Planned Next Contact: 12/15/2022

Agency: Department of Labor
Agency Contact: (202) 693-9400
Most Recent Contact: 09/19/2022

MINES USGS: Listing of all active mines and mineral plants in 2003

Agency Version Date: 11/01/2022
Agency Update Frequency: Varies
Planned Next Contact: 01/27/2023

Agency: USGS Mineral Resources Program
Agency Contact: (703) 648-5953
Most Recent Contact: 11/01/2022

MLTS: Sites in possession/use of radioactive materials regulated by NRC

Agency Version Date: 07/15/2022
Agency Update Frequency: Varies
Planned Next Contact: 01/11/2023

Agency: Nuclear Regulatory Commission
Agency Contact: (800) 397-4209
Most Recent Contact: 10/13/2022

NPL AOC: Areas of Concern related to NPL remediation sites

Agency Version Date: 10/18/2022
Agency Update Frequency: Quarterly
Planned Next Contact: 01/13/2023

Agency: Environmental Protection Agency
Agency Contact: N/R
Most Recent Contact: 10/18/2022

NPL LIENS: National Priority List of sites with Liens

Agency Version Date: 10/18/2022
Agency Update Frequency: Varies
Planned Next Contact: 01/13/2023

Agency: U.S. Environmental Protection Agency
Agency Contact: 703-603-8867
Most Recent Contact: 10/18/2022

NURSING HOMES: List of Nursing Homes

Agency Version Date: 10/06/2022
Agency Update Frequency: Varies
Planned Next Contact: 01/02/2023

Agency: DHS Homeland Infrastructure Foundation
Agency Contact: N/R
Most Recent Contact: 10/06/2022

OSHA: OSHA's listing of inspections violations and fatality information

Agency Version Date: 09/15/2022
Agency Update Frequency: Varies
Planned Next Contact: 12/12/2022

Agency: Occupational Safety & Health Administration
Agency Contact: 800-321-6742
Most Recent Contact: 09/15/2022

PADS: Listing of generators transporters commercial store/ brokers and disposers of PCB

Agency Version Date: 10/18/2022
Agency Update Frequency: Varies
Planned Next Contact: 01/13/2023

Agency: Environmental Protection Agency
Agency Contact: (703) 308-8404
Most Recent Contact: 10/18/2022

PCB TRANSFORMER: Disposal and Storage of Polychlorinated Biphenyl (PCB) Waste

Agency Version Date: 08/05/2022
Agency Update Frequency: Quarterly
Planned Next Contact: 01/27/2023

Agency: Environmental Protection Agency
Agency Contact: (703) 308-8404
Most Recent Contact: 11/01/2022

PCS ENF: Permitted facilities to discharge wastewater (Federal equivalent to NPDES)

Agency Version Date: 09/16/2022
Agency Update Frequency: Varies
Planned Next Contact: 12/13/2022

Agency: Environmental Protection Agency
Agency Contact: (202) 564-6582
Most Recent Contact: 09/16/2022

OTHER ASCERTAINABLE RECORDS (cont.)

PCS FACILITY: Permitted facilities to discharge wastewater (Federal equivalent to NPDES)

Agency Version Date: 09/16/2022
Agency Update Frequency: Varies
Planned Next Contact: 12/13/2022

Agency: Environmental Protection Agency
Agency Contact: (202) 564-6582
Most Recent Contact: 09/16/2022

PFAS NPL: List of NPL sites with PFAS or PFOA contamination

Agency Version Date: 10/17/2022
Agency Update Frequency: Quarterly
Planned Next Contact: 01/12/2023

Agency: U.S. Environmental Protection Agency
Agency Contact: 703-603-8867
Most Recent Contact: 10/17/2022

PFAS TRIS: List of TRIS sites where PFAS or PFOA are used/manufactured/ treated/ transported/released.

Agency Version Date: 09/16/2022
Agency Update Frequency: Varies
Planned Next Contact: 12/13/2022

Agency: U.S. Environmental Protection Agency
Agency Contact: (202) 566-1667
Most Recent Contact: 09/16/2022

PFAS UCMR3: List of PWS wells sampled for Unregulated Contaminant Monitoring Rule (UCMR)

Agency Version Date: 06/02/2021
Agency Update Frequency: Quarterly
Planned Next Contact: 02/20/2023

Agency: U.S. Environmental Protection Agency
Agency Contact: 703-603-8867
Most Recent Contact: 11/24/2022

PRISONS: List of Prison facilities

Agency Version Date: 11/29/2022
Agency Update Frequency: Varies
Planned Next Contact: 02/24/2023

Agency: DHS Homeland Infrastructure Foundation
Agency Contact: N/R
Most Recent Contact: 11/29/2022

RAATS: Listing of major violators with enforcement actions issued under RCRA. Includes administrative and civil actions filed by the EPA. This dataset is no longer maintained.

Agency Version Date: 09/23/2019
Agency Update Frequency: Varies
Planned Next Contact: 01/04/2023

Agency: Environmental Protection Agency
Agency Contact: (202) 566-1667
Most Recent Contact: 10/10/2022

RADINFO: EPA regulated facilities with radiation and radioactive materials

Agency Version Date: 08/01/2019
Agency Update Frequency: Varies
Planned Next Contact: 12/22/2022

Agency: Environmental Protection Agency
Agency Contact: (202) 566-1667
Most Recent Contact: 09/26/2022

RMP: Facilities producing/handling/ process/ distribute/ store specific chemicals report plans required by the Clean Air Act

Agency Version Date: 04/01/2022
Agency Update Frequency: Monthly
Planned Next Contact: 12/21/2022

Agency: Environmental Protection Agency
Agency Contact: (202) 564-2534
Most Recent Contact: 09/23/2022

ROD: Permanent remedy at an NPL site

Agency Version Date: 10/18/2022
Agency Update Frequency: Varies
Planned Next Contact: 01/13/2023

Agency: Environmental Protection Agency
Agency Contact: (800) 424-9346
Most Recent Contact: 10/18/2022

SCHOOLS PRIVATE: List of Private Schools

Agency Version Date: 10/07/2022
Agency Update Frequency: Varies
Planned Next Contact: 01/05/2023

Agency: DHS Homeland Infrastructure Foundation
Agency Contact: N/R
Most Recent Contact: 10/07/2022

OTHER ASCERTAINABLE RECORDS (cont.)

SCHOOLS PUBLIC: List of Public Schools

Agency Version Date: 10/07/2022
 Agency Update Frequency: Varies
 Planned Next Contact: 01/05/2023

Agency: DHS Homeland Infrastructure Foundation
 Agency Contact: N/R
 Most Recent Contact: 10/07/2022

SCRD DRYCLEANERS: State Coalition for Remediation of Drycleaners

Agency Version Date: 08/23/2022
 Agency Update Frequency: No Update
 Planned Next Contact: 02/14/2023

Agency: Environmental Protection Agency
 Agency Contact: (202) 566-1667
 Most Recent Contact: 11/18/2022

SEMS_SMELTER: This report includes sites that have smelting-related, or potentially smelting-related, indicators in the SEMS database. The report includes information on the site location as well as contaminants of concern.

Agency Version Date: 10/18/2022
 Agency Update Frequency: Quarterly
 Planned Next Contact: 01/13/2023

Agency: U.S. Environmental Protection Agency
 Agency Contact: 703-603-8867
 Most Recent Contact: 10/18/2022

SSTS: Tracking of facilities who produce pesticides and their quantity

Agency Version Date: 11/24/2022
 Agency Update Frequency: Annually
 Planned Next Contact: 02/20/2023

Agency: Environmental Protection Agency
 Agency Contact: (202) 566-1667
 Most Recent Contact: 11/24/2022

STORMWATER: Permitted storm water sites

Agency Version Date: 09/09/2022
 Agency Update Frequency: Varies
 Planned Next Contact: 03/03/2023

Agency: Environmental Protection Agency
 Agency Contact: (202) 566-1667
 Most Recent Contact: 12/06/2022

TOSCA-PLANT: Plants controlled by the Toxic Substance Control Act

Agency Version Date: 09/05/2022
 Agency Update Frequency: Varies
 Planned Next Contact: 02/27/2023

Agency: Environmental Protection Agency
 Agency Contact: (202) 566-1667
 Most Recent Contact: 12/01/2022

TRIS: Information regarding toxic chemicals that are being used/manufactured/ treated/ transported/released into the environment

Agency Version Date: 09/16/2022
 Agency Update Frequency: Varies
 Planned Next Contact: 12/13/2022

Agency: Environmental Protection Agency
 Agency Contact: (202) 566-1667
 Most Recent Contact: 09/16/2022

UMTRA: Uranium Recovery Sites

Agency Version Date: 06/21/2022
 Agency Update Frequency: Varies
 Planned Next Contact: 12/13/2022

Agency: United States Nuclear Regulatory Commission
 Agency Contact: (301) 415-8200
 Most Recent Contact: 09/16/2022

VAPOR: EPA Vapor Intrusion Database

Agency Version Date: 03/19/2021
 Agency Update Frequency: Varies
 Planned Next Contact: 02/21/2023

Agency: U.S. Environmental Protection Agency
 Agency Contact: 855-246-3642
 Most Recent Contact: 11/25/2022

OTHER ASCERTAINABLE RECORDS (cont.)

DRYCLEANERS - MT: Sites with Drycleaners

Agency Version Date: 10/21/2022
Agency Update Frequency: Varies
Planned Next Contact: 01/17/2023

Agency: Department of Environmental Quality
Agency Contact: (406) 444-2929
Most Recent Contact: 10/21/2022

FA - MT: Financial Assurance: UST

Agency Version Date: 10/21/2022
Agency Update Frequency: Varies
Planned Next Contact: 01/17/2023

Agency: Department of Environmental Quality
Agency Contact: (406) 444-2929
Most Recent Contact: 10/21/2022

INACTIVE MINES - MT: Montana Bureau of Mines and Geology Abandoned and Inactive Mines Database

Agency Version Date: 11/08/2022
Agency Update Frequency: Quarterly
Planned Next Contact: 02/02/2023

Agency: Montana State Library
Agency Contact: N/R
Most Recent Contact: 11/08/2022

MINES AML - MT: Location information of inactive and abandoned mine lands

Agency Version Date: 10/11/2022
Agency Update Frequency: Quarterly
Planned Next Contact: 01/06/2023

Agency: Department of Environmental Quality
Agency Contact: N/R
Most Recent Contact: 10/11/2022

PFAS - MT: List of PFAS sites and areas of interest

Agency Version Date: 10/28/2022
Agency Update Frequency: Varies
Planned Next Contact: 01/24/2023

Agency: Department of Environmental Quality
Agency Contact: 406-444-2544
Most Recent Contact: 10/28/2022

PFAS PWS - MT: PFAS in Public Water Supply Site Listing

Agency Version Date: 05/10/2022
Agency Update Frequency: Quarterly
Planned Next Contact: 01/27/2023

Agency: Department of Environmental Quality
Agency Contact: N/R
Most Recent Contact: 11/01/2022

UIC - MT: Listing of Underground Injection Control Wells

Agency Version Date: 10/24/2022
Agency Update Frequency: Quarterly
Planned Next Contact: 01/19/2023

Agency: Board of Oil and Gas Conservation
Agency Contact: 406.841.5000
Most Recent Contact: 10/24/2022

SUBJECT PROPERTY ADDRESS:

Hillview Road
900 Rimel Rd
Missoula, MT 59803

SUBJECT PROPERTY COORDINATES:

Latitude(North):	46.821273 - 46°49'16.6"
Longitude(West):	-114.026786 - -114°1'36.4"
Universal Transverse Mercator:	Zone 11N
UTM X (Meters):	726786.63
UTM Y (Meters):	5189595.89

ELEVATION:

Elevation: 3457 ft. above sea level

USGS TOPOGRAPHIC MAP:

Subject Property Map:	46114-G1 Southwest Missoula, MT
Most Recent Revision:	2020

GEOHYDROLOGY DATA:**SUBJECT PROPERTY TOPOGRAPHY:**

Topographic Gradient: Southwest

DFIRM FLOOD ZONE:

	DFIRM Flood
Subject Property County:	Electronic Data:
MISSOULA	Yes - refer to the PROPERTY PROXIMITY MAP and AREA MAP
Flood Plain Panel at Subject Property:	30063C1460E (Eff. date 7/6/2015)
Additional Panels in search area:	30063C1470E (Eff. date 7/6/2015)

FEMA FLOOD ZONE:

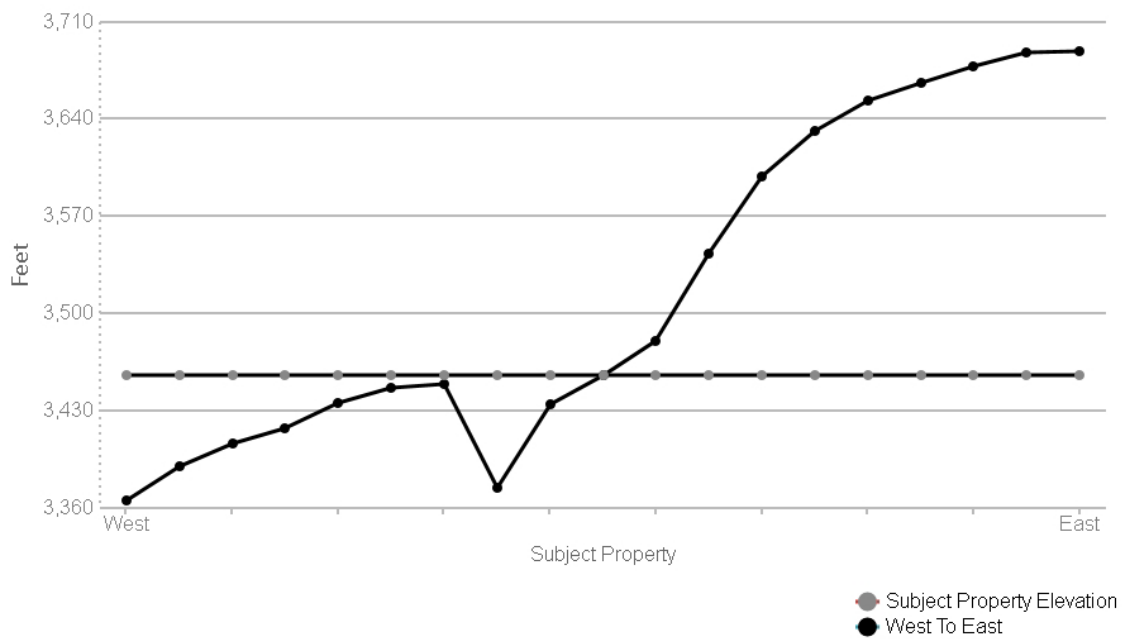
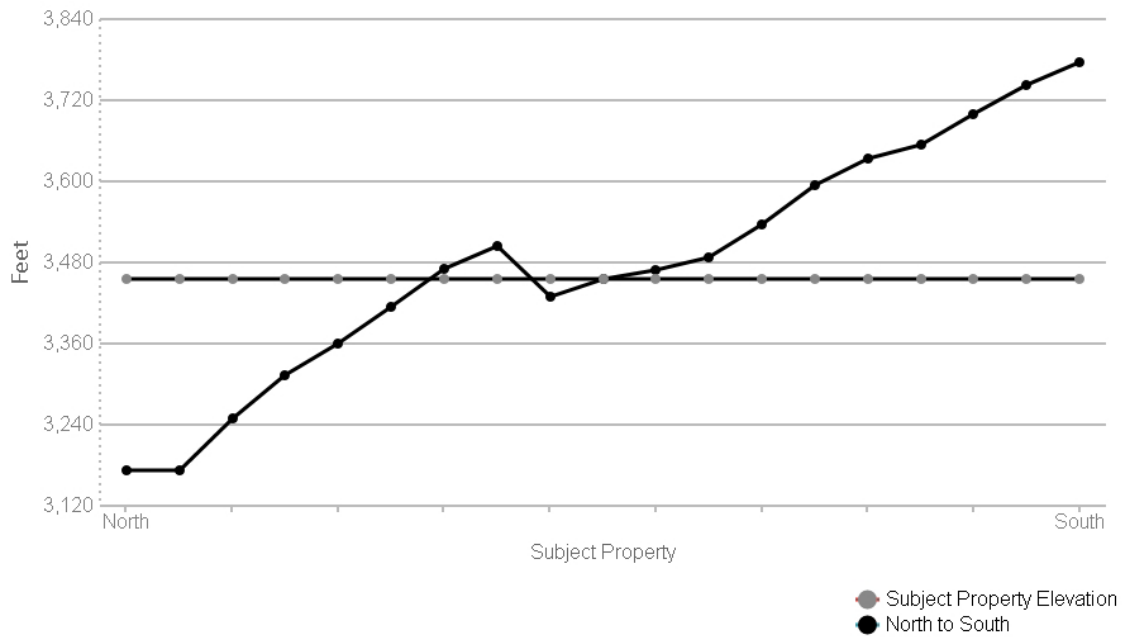
	FEMA Flood
Subject Property County:	Electronic Data:
MISSOULA	No available data.
Flood Plain Panel at Subject Property:	No available data
Additional Panels in search area:	No available data

NATIONAL WETLAND INVENTORY:

	NWI Electronic
<u>NWI Quad at Subject Property:</u>	<u>Data Coverage:</u>
Southwest Missoula	Yes - refer to the Geological Findings Map

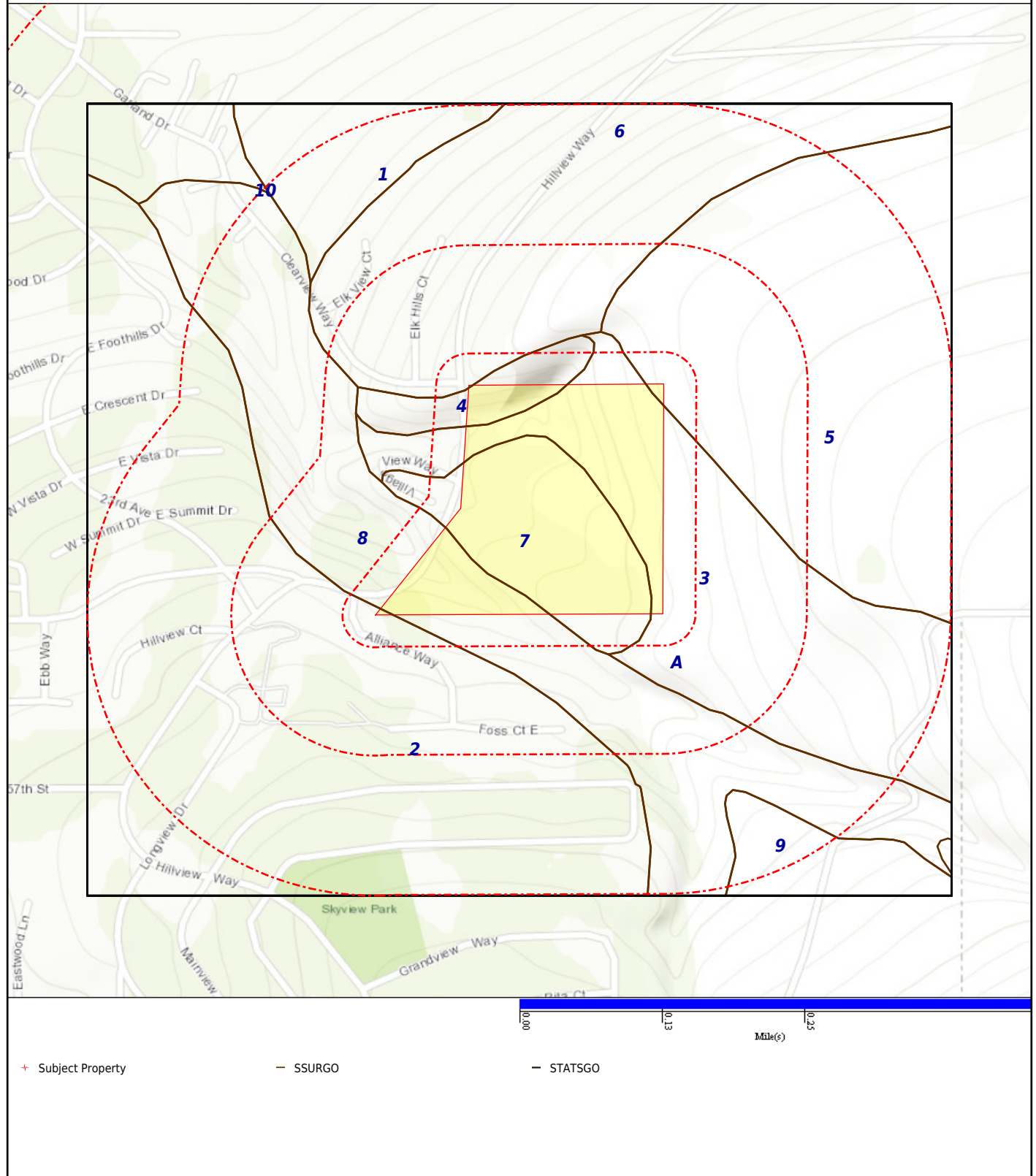
LITHOSTRATIGRAPHIC INFORMATION:**ROCK STRATIGRAPHIC UNIT:****GEOLOGIC AGE IDENTIFICATION**

Era:	Cenozoic	Category: 12 Tmc Miocene continental
System:	Tertiary	
Series:	Miocene continental	
Code:	Tmc	



SUBJECT NAME: Hillview Road
 ADDRESS: 900 Rimel Rd, Missoula, MT, 59803
 LAT/LONG: 46.821273 / -114.026786

PREPARED FOR: Air Water Soil, LLC
 ORDER #: 81275
 REPORT DATE: December 06, 2022



SOIL COMPOSITION IN GENERAL AREA OF SUBJECT PROPERTY:

Agency source: Soil Conservation Service, US Department of Agriculture

SOIL MAP ID 1

SSURGO

USDA Soil Name	Minesinger, Series
USDA Soil Texture	Loam
Hydrologic Soil Group	C
Soil Drainage Class	Well drained
Hydric Classification	0
Corrosion Potential - Uncoated Steel	Moderate

Layer	Depth (inches)	Soil Texture	AASHTO Group	Unified Soil Description	Saturated Hydraulic Conductivity micro m/sec	Soil Reaction pH
1	0-15	Loam	Silt-Clay materials (more than 35% passing No. 200) clayey soils. Reference: This is a classification of soil material for highway and airfield construction (Procedure M 145-73 in Am. Assoc. of State Highway and Transportation Officials, 1984.	COARSE-GRAINED SOILS, Gravels, gravel with fines, Clayey Gravel. Reference: This is a classification of soil material designed for general construction purposes. It is dependent on the particle size distribution of the <75 mm, the liquid limit, and the plasticity index and on whether the soil material is high in organic matter (ASTM test D 2487, in ASTM, 1984).	5-15	6.6-7.3
2	0-15	Loam	Silt-Clay materials (more than 35% passing No. 200) clayey soils. Reference: This is a classification of soil material for highway and airfield construction (Procedure M 145-73 in Am. Assoc. of State Highway and Transportation Officials, 1984.	COARSE-GRAINED SOILS, Gravels, gravel with fines, Clayey Gravel. Reference: This is a classification of soil material designed for general construction purposes. It is dependent on the particle size distribution of the <75 mm, the liquid limit, and the plasticity index and on whether the soil material is high in organic matter (ASTM test D 2487, in ASTM, 1984).	5-15	6.6-7.3
3	15-33	Loam	Silt-Clay materials (more than 35% passing No. 200) clayey soils. Reference: This is a classification of soil material for highway and airfield construction (Procedure M 145-73 in Am. Assoc. of State Highway and Transportation Officials,	COARSE-GRAINED SOILS, Sands, sands with fines, Clayey Sand. Reference: This is a classification of soil material designed for general construction purposes. It is dependent on the particle size distribution of the <75 mm, the liquid limit, and	5-15	6.6-7.3

Layer	Depth (inches)	Soil Texture	AASHTO Group	Unified Soil Description	Saturated Hydraulic Conductivity micro m/sec	Soil Reaction pH
3	15-33	Loam	1984.	the plasticity index and on whether the soil material is high in organic matter (ASTM test D 2487, in ASTM, 1984).	5-15	6.6-7.3
4	15-33	Loam	Silt-Clay materials (more than 35% passing No. 200) clayey soils. Reference: This is a classification of soil material for highway and airfield construction (Procedure M 145-73 in Am. Assoc. of State Highway and Transportation Officials, 1984.	COARSE-GRAINED SOILS, Sands, sands with fines, Clayey Sand. Reference: This is a classification of soil material designed for general construction purposes. It is dependent on the particle size distribution of the <75 mm, the liquid limit, and the plasticity index and on whether the soil material is high in organic matter (ASTM test D 2487, in ASTM, 1984).	5-15	6.6-7.3
5	33-61	Clay	Reference: This is a classification of soil material for highway and airfield construction (Procedure M 145-73 in Am. Assoc. of State Highway and Transportation Officials, 1984.	COARSE-GRAINED SOILS, Gravels, gravel with fines, Clayey Gravel. Reference: This is a classification of soil material designed for general construction purposes. It is dependent on the particle size distribution of the <75 mm, the liquid limit, and the plasticity index and on whether the soil material is high in organic matter (ASTM test D 2487, in ASTM, 1984).	0.5-1.5	6.6-7.8
6	33-61	Clay	Reference: This is a classification of soil material for highway and airfield construction (Procedure M 145-73 in Am. Assoc. of State Highway and Transportation Officials, 1984.	COARSE-GRAINED SOILS, Gravels, gravel with fines, Clayey Gravel. Reference: This is a classification of soil material designed for general construction purposes. It is dependent on the particle size distribution of the <75 mm, the liquid limit, and the plasticity index and on whether the soil material is high in organic matter (ASTM	0.5-1.5	6.6-7.8

Layer	Depth (inches)	Soil Texture	AASHTO Group	Unified Soil Description	Saturated Hydraulic Conductivity micro m/sec	Soil Reaction pH
6	33-61	Clay	Reference: This is a classification of soil material for highway and airfield construction (Procedure M 145-73 in Am. Assoc. of State Highway and Transportation Officials, 1984.	test D 2487, in ASTM, 1984).	0.5-1.5	6.6-7.8
7	61-152	Clay loam	Reference: This is a classification of soil material for highway and airfield construction (Procedure M 145-73 in Am. Assoc. of State Highway and Transportation Officials, 1984.	COARSE-GRAINED SOILS, Gravels, gravel with fines, Clayey Gravel. Reference: This is a classification of soil material designed for general construction purposes. It is dependent on the particle size distribution of the <75 mm, the liquid limit, and the plasticity index and on whether the soil material is high in organic matter (ASTM test D 2487, in ASTM, 1984).	1.5-5	7.4-8.4
8	61-152	Clay loam	Reference: This is a classification of soil material for highway and airfield construction (Procedure M 145-73 in Am. Assoc. of State Highway and Transportation Officials, 1984.	COARSE-GRAINED SOILS, Gravels, gravel with fines, Clayey Gravel. Reference: This is a classification of soil material designed for general construction purposes. It is dependent on the particle size distribution of the <75 mm, the liquid limit, and the plasticity index and on whether the soil material is high in organic matter (ASTM test D 2487, in ASTM, 1984).	1.5-5	7.4-8.4

SOIL MAP ID 2**SSURGO**

USDA Soil Name	Minesinger, Series
USDA Soil Texture	Loam
Hydrologic Soil Group	C
Soil Drainage Class	Well drained
Hydric Classification	0
Corrosion Potential - Uncoated Steel	Moderate

Layer	Depth (inches)	Soil Texture	AASHTO Group	Unified Soil Description	Saturated Hydraulic Conductivity micro m/sec	Soil Reaction pH
1	0-15	Loam	Silt-Clay materials (more than 35% passing No. 200) clayey soils. Reference: This is a classification of soil material for highway and airfield construction (Procedure M 145-73 in Am. Assoc. of State Highway and Transportation Officials, 1984.	COARSE-GRAINED SOILS, Gravels, gravel with fines, Clayey Gravel. Reference: This is a classification of soil material designed for general construction purposes. It is dependent on the particle size distribution of the <75 mm, the liquid limit, and the plasticity index and on whether the soil material is high in organic matter (ASTM test D 2487, in ASTM, 1984).	5-15	6.6-7.3
2	0-15	Loam	Silt-Clay materials (more than 35% passing No. 200) clayey soils. Reference: This is a classification of soil material for highway and airfield construction (Procedure M 145-73 in Am. Assoc. of State Highway and Transportation Officials, 1984.	COARSE-GRAINED SOILS, Gravels, gravel with fines, Clayey Gravel. Reference: This is a classification of soil material designed for general construction purposes. It is dependent on the particle size distribution of the <75 mm, the liquid limit, and the plasticity index and on whether the soil material is high in organic matter (ASTM test D 2487, in ASTM, 1984).	5-15	6.6-7.3
3	15-33	Loam	Silt-Clay materials (more than 35% passing No. 200) clayey soils. Reference: This is a classification of soil material for highway and airfield construction (Procedure M 145-73 in Am. Assoc. of State Highway and Transportation Officials, 1984.	COARSE-GRAINED SOILS, Sands, sands with fines, Clayey Sand. Reference: This is a classification of soil material designed for general construction purposes. It is dependent on the particle size distribution of the <75 mm, the liquid limit, and the plasticity index and on whether the soil material is high in organic matter (ASTM	5-15	6.6-7.3

Layer	Depth (inches)	Soil Texture	AASHTO Group	Unified Soil Description	Saturated Hydraulic Conductivity micro m/sec	Soil Reaction pH
3	15-33	Loam	Silt-Clay materials (more than 35% passing No. 200) clayey soils. Reference: This is a classification of soil material for highway and airfield construction (Procedure M 145-73 in Am. Assoc. of State Highway and Transportation Officials, 1984.	test D 2487, in ASTM, 1984).	5-15	6.6-7.3
4	15-33	Loam	Silt-Clay materials (more than 35% passing No. 200) clayey soils. Reference: This is a classification of soil material for highway and airfield construction (Procedure M 145-73 in Am. Assoc. of State Highway and Transportation Officials, 1984.	COARSE-GRAINED SOILS, Sands, sands with fines, Clayey Sand. Reference: This is a classification of soil material designed for general construction purposes. It is dependent on the particle size distribution of the <75 mm, the liquid limit, and the plasticity index and on whether the soil material is high in organic matter (ASTM test D 2487, in ASTM, 1984).	5-15	6.6-7.3
5	33-61	Clay	Reference: This is a classification of soil material for highway and airfield construction (Procedure M 145-73 in Am. Assoc. of State Highway and Transportation Officials, 1984.	COARSE-GRAINED SOILS, Gravels, gravel with fines, Clayey Gravel. Reference: This is a classification of soil material designed for general construction purposes. It is dependent on the particle size distribution of the <75 mm, the liquid limit, and the plasticity index and on whether the soil material is high in organic matter (ASTM test D 2487, in ASTM, 1984).	0.5-1.5	6.6-7.8
6	33-61	Clay	Reference: This is a classification of soil material for highway and airfield construction (Procedure M 145-73 in Am. Assoc. of State Highway and Transportation Officials, 1984.	COARSE-GRAINED SOILS, Gravels, gravel with fines, Clayey Gravel. Reference: This is a classification of soil material designed for general construction purposes. It is dependent on the particle size distribution of the <75 mm, the liquid limit, and the plasticity index and	0.5-1.5	6.6-7.8

Layer	Depth (inches)	Soil Texture	AASHTO Group	Unified Soil Description	Saturated Hydraulic Conductivity micro m/sec	Soil Reaction pH
6	33-61	Clay	Reference: This is a classification of soil material for highway and airfield construction (Procedure M 145-73 in Am. Assoc. of State Highway and Transportation Officials, 1984.	on whether the soil material is high in organic matter (ASTM test D 2487, in ASTM, 1984).	0.5-1.5	6.6-7.8
7	61-152	Clay loam	Reference: This is a classification of soil material for highway and airfield construction (Procedure M 145-73 in Am. Assoc. of State Highway and Transportation Officials, 1984.	COARSE-GRAINED SOILS, Gravels, gravel with fines, Clayey Gravel. Reference: This is a classification of soil material designed for general construction purposes. It is dependent on the particle size distribution of the <75 mm, the liquid limit, and the plasticity index and on whether the soil material is high in organic matter (ASTM test D 2487, in ASTM, 1984).	1.5-5	7.4-8.4
8	61-152	Clay loam	Reference: This is a classification of soil material for highway and airfield construction (Procedure M 145-73 in Am. Assoc. of State Highway and Transportation Officials, 1984.	COARSE-GRAINED SOILS, Gravels, gravel with fines, Clayey Gravel. Reference: This is a classification of soil material designed for general construction purposes. It is dependent on the particle size distribution of the <75 mm, the liquid limit, and the plasticity index and on whether the soil material is high in organic matter (ASTM test D 2487, in ASTM, 1984).	1.5-5	7.4-8.4

SOIL MAP ID 3

SSURGO

USDA Soil Name	Bigarm, Series
USDA Soil Texture	Loam
Hydrologic Soil Group	B
Soil Drainage Class	Well drained
Hydric Classification	0
Corrosion Potential - Uncoated Steel	Low

Layer	Depth (inches)	Soil Texture	AASHTO Group	Unified Soil Description	Saturated Hydraulic Conductivity micro m/sec	Soil Reaction pH
1	0-28	Loam	Silt-Clay materials (more than 35% passing NO. 200), silty soils. Reference: This is a classification of soil material for highway and airfield construction (Procedure M 145-73 in Am. Assoc. of State Highway and Transportation Officials, 1984.	Reference: This is a classification of soil material designed for general construction purposes. It is dependent on the particle size distribution of the <75 mm, the liquid limit, and the plasticity index and on whether the soil material is high in organic matter (ASTM test D 2487, in ASTM, 1984).	5-15	6.6-7.3
2	0-28	Loam	Silt-Clay materials (more than 35% passing NO. 200), silty soils. Reference: This is a classification of soil material for highway and airfield construction (Procedure M 145-73 in Am. Assoc. of State Highway and Transportation Officials, 1984.	Reference: This is a classification of soil material designed for general construction purposes. It is dependent on the particle size distribution of the <75 mm, the liquid limit, and the plasticity index and on whether the soil material is high in organic matter (ASTM test D 2487, in ASTM, 1984).	5-15	6.6-7.3
3	28-38	Loam	Reference: This is a classification of soil material for highway and airfield construction (Procedure M 145-73 in Am. Assoc. of State Highway and Transportation Officials, 1984.	Reference: This is a classification of soil material designed for general construction purposes. It is dependent on the particle size distribution of the <75 mm, the liquid limit, and the plasticity index and on whether the soil material is high in organic matter (ASTM test D 2487, in ASTM, 1984).	5-15	6.6-7.3
4	28-38	Loam	Reference: This is a classification of soil material for highway and airfield construction (Procedure M 145-73 in Am. Assoc. of State Highway and Transportation Officials, 1984.	Reference: This is a classification of soil material designed for general construction purposes. It is dependent on the particle size distribution of the <75 mm, the liquid limit, and the plasticity index and on whether the soil material is high in organic matter (ASTM test D 2487, in ASTM, 1984).	5-15	6.6-7.3
5	38-102	Sandy loam	Reference: This is a classification of soil material for highway and airfield	Reference: This is a classification of soil material designed for general construction	15-50	6.6-7.3

Layer	Depth (inches)	Soil Texture	AASHTO Group	Unified Soil Description	Saturated Hydraulic Conductivity micro m/sec	Soil Reaction pH
5	38-102	Sandy loam	construction (Procedure M 145-73 in Am. Assoc. of State Highway and Transportation Officials, 1984.	purposes. It is dependent on the particle size distribution of the <75 mm, the liquid limit, and the plasticity index and on whether the soil material is high in organic matter (ASTM test D 2487, in ASTM, 1984).	15-50	6.6-7.3
6	38-102	Sandy loam	Reference: This is a classification of soil material for highway and airfield construction (Procedure M 145-73 in Am. Assoc. of State Highway and Transportation Officials, 1984.	Reference: This is a classification of soil material designed for general construction purposes. It is dependent on the particle size distribution of the <75 mm, the liquid limit, and the plasticity index and on whether the soil material is high in organic matter (ASTM test D 2487, in ASTM, 1984).	15-50	6.6-7.3
7	102-152	Loamy sand	Reference: This is a classification of soil material for highway and airfield construction (Procedure M 145-73 in Am. Assoc. of State Highway and Transportation Officials, 1984.	Reference: This is a classification of soil material designed for general construction purposes. It is dependent on the particle size distribution of the <75 mm, the liquid limit, and the plasticity index and on whether the soil material is high in organic matter (ASTM test D 2487, in ASTM, 1984).	50-150	6.6-7.3
8	102-152	Loamy sand	Reference: This is a classification of soil material for highway and airfield construction (Procedure M 145-73 in Am. Assoc. of State Highway and Transportation Officials, 1984.	Reference: This is a classification of soil material designed for general construction purposes. It is dependent on the particle size distribution of the <75 mm, the liquid limit, and the plasticity index and on whether the soil material is high in organic matter (ASTM test D 2487, in ASTM, 1984).	50-150	6.6-7.3

SOIL MAP ID 4**SSURGO**

USDA Soil Name	Pits,Miscellaneous area
USDA Soil Texture	Not Reported
Hydrologic Soil Group	Not Reported
Soil Drainage Class	Not Reported
Hydric Classification	0
Corrosion Potential - Uncoated Steel	Not Reported

SOIL MAP ID 5**SSURGO**

USDA Soil Name	Minesinger, Series
USDA Soil Texture	Loam
Hydrologic Soil Group	C
Soil Drainage Class	Well drained
Hydric Classification	0
Corrosion Potential - Uncoated Steel	Moderate

Layer	Depth (inches)	Soil Texture	AASHTO Group	Unified Soil Description	Saturated Hydraulic Conductivity micro m/sec	Soil Reaction pH
1	0-15	Loam	Silt-Clay materials (more than 35% passing No. 200) clayey soils. Reference: This is a classification of soil material for highway and airfield construction (Procedure M 145-73 in Am. Assoc. of State Highway and Transportation Officials, 1984.	COARSE-GRAINED SOILS, Gravels, gravel with fines, Clayey Gravel. Reference: This is a classification of soil material designed for general construction purposes. It is dependent on the particle size distribution of the <75 mm, the liquid limit, and the plasticity index and on whether the soil material is high in organic matter (ASTM test D 2487, in ASTM, 1984).	5-15	6.6-7.3
2	0-15	Loam	Silt-Clay materials (more than 35% passing No. 200) clayey soils. Reference: This is a classification of soil material for highway and airfield construction (Procedure M 145-73 in Am. Assoc. of State Highway and Transportation Officials, 1984.	COARSE-GRAINED SOILS, Gravels, gravel with fines, Clayey Gravel. Reference: This is a classification of soil material designed for general construction purposes. It is dependent on the particle size distribution of the <75 mm, the liquid limit, and the plasticity index and on whether the soil material is high in organic matter (ASTM test D 2487, in ASTM, 1984).	5-15	6.6-7.3
3	15-33	Loam	Silt-Clay materials (more than 35%	COARSE-GRAINED SOILS, Sands, sands with fines,	5-15	6.6-7.3

Layer	Depth (inches)	Soil Texture	AASHTO Group	Unified Soil Description	Saturated Hydraulic Conductivity micro m/sec	Soil Reaction pH
3	15-33	Loam	passing No. 200) clayey soils. Reference: This is a classification of soil material for highway and airfield construction (Procedure M 145-73 in Am. Assoc. of State Highway and Transportation Officials, 1984.	Clayey Sand. Reference: This is a classification of soil material designed for general construction purposes. It is dependent on the particle size distribution of the <75 mm, the liquid limit, and the plasticity index and on whether the soil material is high in organic matter (ASTM test D 2487, in ASTM, 1984).	5-15	6.6-7.3
4	15-33	Loam	Silt-Clay materials (more than 35% passing No. 200) clayey soils. Reference: This is a classification of soil material for highway and airfield construction (Procedure M 145-73 in Am. Assoc. of State Highway and Transportation Officials, 1984.	COARSE-GRAINED SOILS, Sands, sands with fines, Clayey Sand. Reference: This is a classification of soil material designed for general construction purposes. It is dependent on the particle size distribution of the <75 mm, the liquid limit, and the plasticity index and on whether the soil material is high in organic matter (ASTM test D 2487, in ASTM, 1984).	5-15	6.6-7.3
5	33-61	Clay	Reference: This is a classification of soil material for highway and airfield construction (Procedure M 145-73 in Am. Assoc. of State Highway and Transportation Officials, 1984.	COARSE-GRAINED SOILS, Gravels, gravel with fines, Clayey Gravel. Reference: This is a classification of soil material designed for general construction purposes. It is dependent on the particle size distribution of the <75 mm, the liquid limit, and the plasticity index and on whether the soil material is high in organic matter (ASTM test D 2487, in ASTM, 1984).	0.5-1.5	6.6-7.8
6	33-61	Clay	Reference: This is a classification of soil material for highway and airfield construction (Procedure M 145-73 in Am. Assoc. of State Highway and Transportation Officials, 1984.	COARSE-GRAINED SOILS, Gravels, gravel with fines, Clayey Gravel. Reference: This is a classification of soil material designed for general construction purposes. It is dependent on the particle size distribution of the <75 mm, the liquid limit, and the plasticity index and	0.5-1.5	6.6-7.8

Layer	Depth (inches)	Soil Texture	AASHTO Group	Unified Soil Description	Saturated Hydraulic Conductivity micro m/sec	Soil Reaction pH
6	33-61	Clay	Reference: This is a classification of soil material for highway and airfield construction (Procedure M 145-73 in Am. Assoc. of State Highway and Transportation Officials, 1984.	on whether the soil material is high in organic matter (ASTM test D 2487, in ASTM, 1984).	0.5-1.5	6.6-7.8
7	61-152	Clay loam	Reference: This is a classification of soil material for highway and airfield construction (Procedure M 145-73 in Am. Assoc. of State Highway and Transportation Officials, 1984.	COARSE-GRAINED SOILS, Gravels, gravel with fines, Clayey Gravel. Reference: This is a classification of soil material designed for general construction purposes. It is dependent on the particle size distribution of the <75 mm, the liquid limit, and the plasticity index and on whether the soil material is high in organic matter (ASTM test D 2487, in ASTM, 1984).	1.5-5	7.4-8.4
8	61-152	Clay loam	Reference: This is a classification of soil material for highway and airfield construction (Procedure M 145-73 in Am. Assoc. of State Highway and Transportation Officials, 1984.	COARSE-GRAINED SOILS, Gravels, gravel with fines, Clayey Gravel. Reference: This is a classification of soil material designed for general construction purposes. It is dependent on the particle size distribution of the <75 mm, the liquid limit, and the plasticity index and on whether the soil material is high in organic matter (ASTM test D 2487, in ASTM, 1984).	1.5-5	7.4-8.4

SOIL MAP ID 6**SSURGO**

USDA Soil Name	Bigarm, Series
USDA Soil Texture	Loam
Hydrologic Soil Group	B
Soil Drainage Class	Somewhat excessively drained
Hydric Classification	0
Corrosion Potential - Uncoated Steel	Low

Layer	Depth (inches)	Soil Texture	AASHTO Group	Unified Soil Description	Saturated Hydraulic Conductivity micro m/sec	Soil Reaction pH
1	0-28	Loam	No data	No data	4-14	6.6-7.3
2	0-28	Loam	No data	No data	4-14	6.6-7.3
3	28-38	Loam	No data	No data	14-42	6.6-7.3
4	28-38	Loam	No data	No data	14-42	6.6-7.3
5	38-102	Sandy loam	No data	No data	14-42	6.6-7.3
6	38-102	Sandy loam	No data	No data	14-42	6.6-7.3
7	102-152	Loamy sand	No data	No data	14-42	6.6-7.3
8	102-152	Loamy sand	No data	No data	14-42	6.6-7.3

SOIL MAP ID 7**SSURGO**

USDA Soil Name	Minesinger, Series
USDA Soil Texture	Loam
Hydrologic Soil Group	C
Soil Drainage Class	Well drained
Hydric Classification	0
Corrosion Potential - Uncoated Steel	Moderate

Layer	Depth (inches)	Soil Texture	AASHTO Group	Unified Soil Description	Saturated Hydraulic Conductivity micro m/sec	Soil Reaction pH
1	0-15	Loam	Silt-Clay materials (more than 35% passing No. 200) clayey soils. Reference: This is a classification of soil material for highway and airfield construction (Procedure M 145-73 in Am. Assoc. of State Highway and Transportation Officials, 1984.	COARSE-GRAINED SOILS, Gravels, gravel with fines, Clayey Gravel. Reference: This is a classification of soil material designed for general construction purposes. It is dependent on the particle size distribution of the <75 mm, the liquid limit, and the plasticity index and on whether the soil material is high in organic matter (ASTM test D 2487, in ASTM,	5-15	6.6-7.3

Layer	Depth (inches)	Soil Texture	AASHTO Group	Unified Soil Description	Saturated Hydraulic Conductivity micro m/sec	Soil Reaction pH
1	0-15	Loam	Silt-Clay materials (more than 35% passing No. 200) clayey soils. Reference: This is a classification of soil material for highway and airfield construction (Procedure M 145-73 in Am. Assoc. of State Highway and Transportation Officials, 1984.	1984).	5-15	6.6-7.3
2	0-15	Loam	Silt-Clay materials (more than 35% passing No. 200) clayey soils. Reference: This is a classification of soil material for highway and airfield construction (Procedure M 145-73 in Am. Assoc. of State Highway and Transportation Officials, 1984.	COARSE-GRAINED SOILS, Gravels, gravel with fines, Clayey Gravel. Reference: This is a classification of soil material designed for general construction purposes. It is dependent on the particle size distribution of the <75 mm, the liquid limit, and the plasticity index and on whether the soil material is high in organic matter (ASTM test D 2487, in ASTM, 1984).	5-15	6.6-7.3
3	15-33	Loam	Silt-Clay materials (more than 35% passing No. 200) clayey soils. Reference: This is a classification of soil material for highway and airfield construction (Procedure M 145-73 in Am. Assoc. of State Highway and Transportation Officials, 1984.	COARSE-GRAINED SOILS, Sands, sands with fines, Clayey Sand. Reference: This is a classification of soil material designed for general construction purposes. It is dependent on the particle size distribution of the <75 mm, the liquid limit, and the plasticity index and on whether the soil material is high in organic matter (ASTM test D 2487, in ASTM, 1984).	5-15	6.6-7.3
4	15-33	Loam	Silt-Clay materials (more than 35% passing No. 200) clayey soils. Reference: This is a classification of soil material for highway and airfield construction (Procedure M 145-73 in Am. Assoc. of State Highway and	COARSE-GRAINED SOILS, Sands, sands with fines, Clayey Sand. Reference: This is a classification of soil material designed for general construction purposes. It is dependent on the particle size distribution of the <75	5-15	6.6-7.3

Layer	Depth (inches)	Soil Texture	AASHTO Group	Unified Soil Description	Saturated Hydraulic Conductivity micro m/sec	Soil Reaction pH
4	15-33	Loam	Transportation Officials, 1984.	mm, the liquid limit, and the plasticity index and on whether the soil material is high in organic matter (ASTM test D 2487, in ASTM, 1984).	5-15	6.6-7.3
5	33-61	Clay	Reference: This is a classification of soil material for highway and airfield construction (Procedure M 145-73 in Am. Assoc. of State Highway and Transportation Officials, 1984.	COARSE-GRAINED SOILS, Gravels, gravel with fines, Clayey Gravel. Reference: This is a classification of soil material designed for general construction purposes. It is dependent on the particle size distribution of the <75 mm, the liquid limit, and the plasticity index and on whether the soil material is high in organic matter (ASTM test D 2487, in ASTM, 1984).	0.5-1.5	6.6-7.8
6	33-61	Clay	Reference: This is a classification of soil material for highway and airfield construction (Procedure M 145-73 in Am. Assoc. of State Highway and Transportation Officials, 1984.	COARSE-GRAINED SOILS, Gravels, gravel with fines, Clayey Gravel. Reference: This is a classification of soil material designed for general construction purposes. It is dependent on the particle size distribution of the <75 mm, the liquid limit, and the plasticity index and on whether the soil material is high in organic matter (ASTM test D 2487, in ASTM, 1984).	0.5-1.5	6.6-7.8
7	61-152	Clay loam	Reference: This is a classification of soil material for highway and airfield construction (Procedure M 145-73 in Am. Assoc. of State Highway and Transportation Officials, 1984.	COARSE-GRAINED SOILS, Gravels, gravel with fines, Clayey Gravel. Reference: This is a classification of soil material designed for general construction purposes. It is dependent on the particle size distribution of the <75 mm, the liquid limit, and the plasticity index and on whether the soil material is high in organic matter (ASTM test D 2487, in ASTM,	1.5-5	7.4-8.4

Layer	Depth (inches)	Soil Texture	AASHTO Group	Unified Soil Description	Saturated Hydraulic Conductivity micro m/sec	Soil Reaction pH
7	61-152	Clay loam	Reference: This is a classification of soil material for highway and airfield construction (Procedure M 145-73 in Am. Assoc. of State Highway and Transportation Officials, 1984.	1984).	1.5-5	7.4-8.4
8	61-152	Clay loam	Reference: This is a classification of soil material for highway and airfield construction (Procedure M 145-73 in Am. Assoc. of State Highway and Transportation Officials, 1984.	COARSE-GRAINED SOILS, Gravels, gravel with fines, Clayey Gravel. Reference: This is a classification of soil material designed for general construction purposes. It is dependent on the particle size distribution of the <75 mm, the liquid limit, and the plasticity index and on whether the soil material is high in organic matter (ASTM test D 2487, in ASTM, 1984).	1.5-5	7.4-8.4

SOIL MAP ID 8

SSURGO

USDA Soil Name	Bigarm, Series
USDA Soil Texture	Loam
Hydrologic Soil Group	B
Soil Drainage Class	Somewhat excessively drained
Hydric Classification	0
Corrosion Potential - Uncoated Steel	Low

Layer	Depth (inches)	Soil Texture	AASHTO Group	Unified Soil Description	Saturated Hydraulic Conductivity micro m/sec	Soil Reaction pH
1	0-28	Loam	No data	No data	4-14	6.6-7.3
2	0-28	Loam	No data	No data	4-14	6.6-7.3
3	28-38	Loam	No data	No data	14-42	6.6-7.3
4	28-38	Loam	No data	No data	14-42	6.6-7.3
5	38-102	Sandy loam	No data	No data	14-42	6.6-7.3
6	38-102	Sandy loam	No data	No data	14-42	6.6-7.3
7	102-152	Loamy sand	No data	No data	14-42	6.6-7.3
8	102-152	Loamy sand	No data	No data	14-42	6.6-7.3

SOIL MAP ID 9

SSURGO

USDA Soil Name	Bigarm, Series
USDA Soil Texture	Loam
Hydrologic Soil Group	B
Soil Drainage Class	Well drained
Hydric Classification	0
Corrosion Potential - Uncoated Steel	Low

Layer	Depth (inches)	Soil Texture	AASHTO Group	Unified Soil Description	Saturated Hydraulic Conductivity micro m/sec	Soil Reaction pH
1	0-28	Loam	Silt-Clay materials (more than 35% passing NO. 200), silty soils. Reference: This is a classification of soil material for highway and airfield construction (Procedure M 145-73 in Am. Assoc. of State Highway and Transportation Officials, 1984.	Reference: This is a classification of soil material designed for general construction purposes. It is dependent on the particle size distribution of the <75 mm, the liquid limit, and the plasticity index and on whether the soil material is high in organic matter (ASTM test D 2487, in ASTM, 1984).	5-15	6.6-7.3
2	0-28	Loam	Silt-Clay materials (more than 35% passing NO. 200), silty soils. Reference: This is a classification of soil material for highway and airfield construction (Procedure M 145-73 in Am. Assoc. of State Highway and Transportation Officials, 1984.	Reference: This is a classification of soil material designed for general construction purposes. It is dependent on the particle size distribution of the <75 mm, the liquid limit, and the plasticity index and on whether the soil material is high in organic matter (ASTM test D 2487, in ASTM, 1984).	5-15	6.6-7.3
3	28-38	Loam	Reference: This is a	Reference: This is a	5-15	6.6-7.3

Layer	Depth (inches)	Soil Texture	AASHTO Group	Unified Soil Description	Saturated Hydraulic Conductivity micro m/sec	Soil Reaction pH
3	28-38	Loam	classification of soil material for highway and airfield construction (Procedure M 145-73 in Am. Assoc. of State Highway and Transportation Officials, 1984.	classification of soil material designed for general construction purposes. It is dependent on the particle size distribution of the <75 mm, the liquid limit, and the plasticity index and on whether the soil material is high in organic matter (ASTM test D 2487, in ASTM, 1984).	5-15	6.6-7.3
4	28-38	Loam	Reference: This is a classification of soil material for highway and airfield construction (Procedure M 145-73 in Am. Assoc. of State Highway and Transportation Officials, 1984.	Reference: This is a classification of soil material designed for general construction purposes. It is dependent on the particle size distribution of the <75 mm, the liquid limit, and the plasticity index and on whether the soil material is high in organic matter (ASTM test D 2487, in ASTM, 1984).	5-15	6.6-7.3
5	38-102	Sandy loam	Reference: This is a classification of soil material for highway and airfield construction (Procedure M 145-73 in Am. Assoc. of State Highway and Transportation Officials, 1984.	Reference: This is a classification of soil material designed for general construction purposes. It is dependent on the particle size distribution of the <75 mm, the liquid limit, and the plasticity index and on whether the soil material is high in organic matter (ASTM test D 2487, in ASTM, 1984).	15-50	6.6-7.3
6	38-102	Sandy loam	Reference: This is a classification of soil material for highway and airfield construction (Procedure M 145-73 in Am. Assoc. of State Highway and Transportation Officials, 1984.	Reference: This is a classification of soil material designed for general construction purposes. It is dependent on the particle size distribution of the <75 mm, the liquid limit, and the plasticity index and on whether the soil material is high in organic matter (ASTM test D 2487, in ASTM, 1984).	15-50	6.6-7.3
7	102-152	Loamy sand	Reference: This is a classification of soil material for highway and airfield construction (Procedure	Reference: This is a classification of soil material designed for general construction purposes. It is dependent	50-150	6.6-7.3

Layer	Depth (inches)	Soil Texture	AASHTO Group	Unified Soil Description	Saturated Hydraulic Conductivity micro m/sec	Soil Reaction pH
7	102-152	Loamy sand	M 145-73 in Am. Assoc. of State Highway and Transportation Officials, 1984.	on the particle size distribution of the <75 mm, the liquid limit, and the plasticity index and on whether the soil material is high in organic matter (ASTM test D 2487, in ASTM, 1984).	50-150	6.6-7.3
8	102-152	Loamy sand	Reference: This is a classification of soil material for highway and airfield construction (Procedure M 145-73 in Am. Assoc. of State Highway and Transportation Officials, 1984.	Reference: This is a classification of soil material designed for general construction purposes. It is dependent on the particle size distribution of the <75 mm, the liquid limit, and the plasticity index and on whether the soil material is high in organic matter (ASTM test D 2487, in ASTM, 1984).	50-150	6.6-7.3

SOIL MAP ID 10

SSURGO

USDA Soil Name	Bigarm, Series
USDA Soil Texture	Loam
Hydrologic Soil Group	B
Soil Drainage Class	Somewhat excessively drained
Hydric Classification	2
Corrosion Potential - Uncoated Steel	Low

Layer	Depth (inches)	Soil Texture	AASHTO Group	Unified Soil Description	Saturated Hydraulic Conductivity micro m/sec	Soil Reaction pH
1	0-28	Loam	No data	No data	4-14	6.6-7.3
2	0-28	Loam	No data	No data	4-14	6.6-7.3
3	28-38	Loam	No data	No data	14-42	6.6-7.3
4	28-38	Loam	No data	No data	14-42	6.6-7.3
5	38-102	Sandy loam	No data	No data	14-42	6.6-7.3
6	38-102	Sandy loam	No data	No data	14-42	6.6-7.3
7	102-152	Loamy sand	No data	No data	14-42	6.6-7.3
8	102-152	Loamy sand	No data	No data	14-42	6.6-7.3

SOIL MAP ID A**STATSGO**

USDA Soil Name	Bigarm, Series
USDA Soil Texture	Loam
Hydrologic Soil Group	B
Soil Drainage Class	Somewhat excessively drained
Hydric Classification	0
Corrosion Potential - Uncoated Steel	Moderate

Layer	Depth (inches)	Soil Texture	AASHTO Group	Unified Soil Description	Saturated Hydraulic Conductivity micro m/sec	Soil Reaction pH
1	0-12	Loam	No data	No data	4.2343-14.1143	6.6-7.3
2	12-18	No data	No data	No data	14.1143-42.343	6.6-7.3
3	18-38	No data	No data	No data	14.1143-42.343	6.6-7.3
4	38-60	No data	No data	No data	14.1143-42.343	6.6-7.3

WATER AGENCY DATA:**WATER AGENCY SEARCH DISTANCES:**

<u>DATABASE:</u>	<u>SEARCH DISTANCE (MILES):</u>
NWIS	1.000
OIL & GAS WELLS - MT	1.000
PWS	1.000
WELLS - MT	1.000

<u>DISTANCE TO NEAREST:</u>	<u>DISTANCE:</u>
NWIS	0.449 mi / 2370 ft
OIL & GAS WELLS - MT	N/A
PWS	0.808 mi / 4264 ft
WELLS - MT	0.157 mi / 827 ft

FEDERAL WATER AGENCY DATA SUMMARY:

<u>MAP ID:</u>	<u>WELL ID:</u>	<u>LOCATION FROM SP:</u>
B8	464944114015201	1/4 - 1/2 Mile NW
A11	464940114020401	1/4 - 1/2 Mile NW
18	464908114023001	1/2 - 1 Mile W
C25	464955114010201	1/2 - 1 Mile NE
D28	464950114021601	1/2 - 1 Mile NW
E35	MT0005079 LORENS CARPET ONE-TREATMENT PLANT VAEROY ENTERPRISES, INC.-TREATMENT PLANT	1/2 - 1 Mile WNW
F49	464932114024701	1/2 - 1 Mile WNW
50	MT0002634 Gibson Mansion Bed and Breakfast - Tesla Destination	1/2 - 1 Mile NE
51	464951114023701	1/2 - 1 Mile WNW
F53	464930114025001 464930114025002	1/2 - 1 Mile W
55	MT0003865 CHRISTIAN LIFE CENTER	1/2 - 1 Mile NNE
F57	464929114025101	1/2 - 1 Mile W

FEDERAL WATER AGENCY DATA SUMMARY: (cont.)

MAP ID:	WELL ID:	LOCATION FROM SP:
I60	465011114014801	1/2 - 1 Mile NNW
61	MT0000822 FLORENCE COFFEE HUT- WATER SOFTENER	1/2 - 1 Mile WNW
G62	464851114025001	1/2 - 1 Mile WSW
K66	465011114011001 465011114011002	1/2 - 1 Mile NNE
L78	464925114025801 464925114025802	1/2 - 1 Mile W

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

STATE/LOCAL WATER AGENCY DATA SUMMARY:

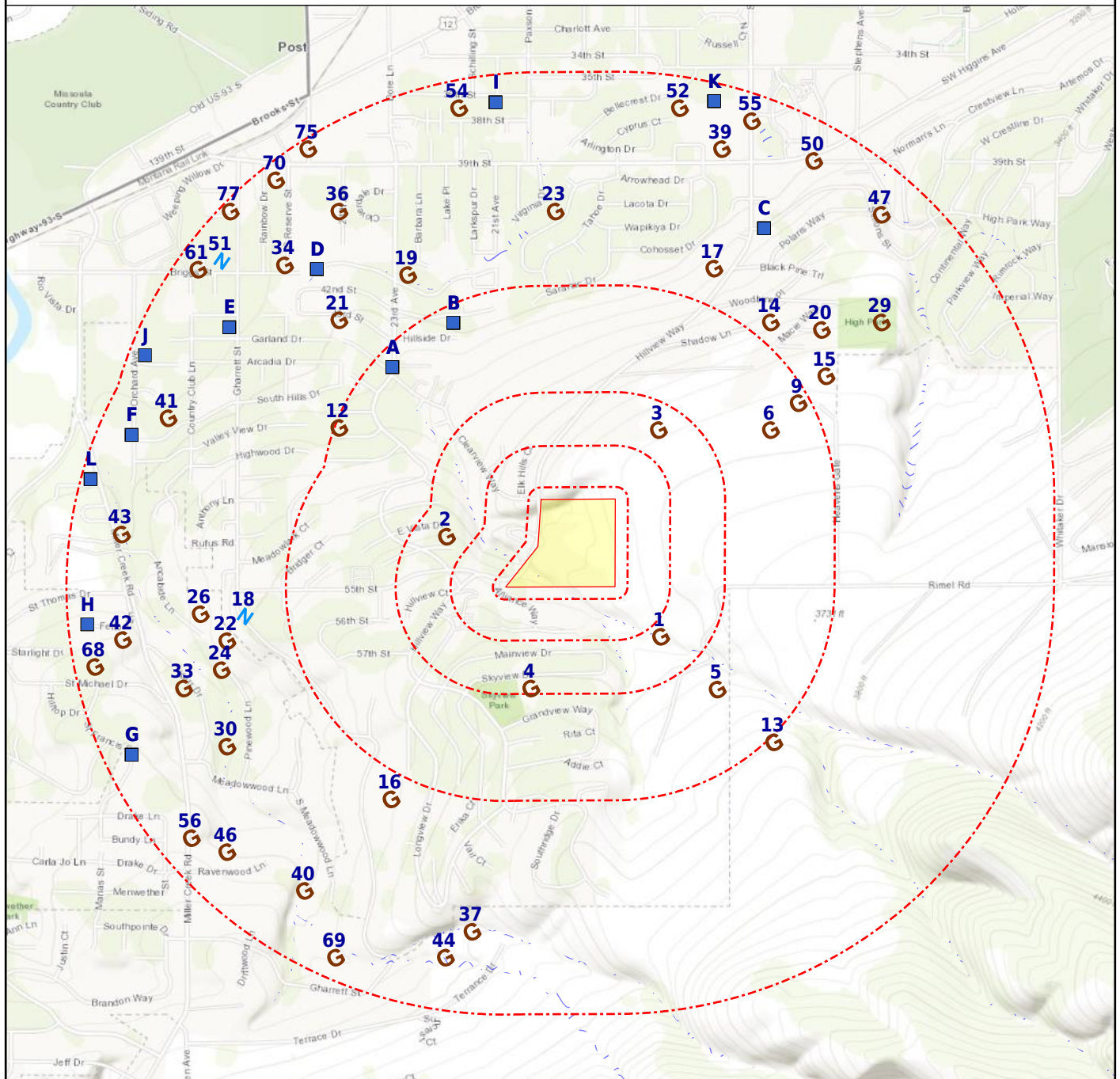
MAP ID:	WELL ID:	LOCATION FROM SP:
1	261838	1/8 - 1/4 Mile SE
2	290624	1/8 - 1/4 Mile W
3	66859	1/8 - 1/4 Mile NE
4	240944	1/8 - 1/4 Mile SSW
5	66886	1/4 - 1/2 Mile SE
6	162663 183128 187475	1/4 - 1/2 Mile ENE
A7	66860 66861 66862	1/4 - 1/2 Mile WNW
9	130953	1/4 - 1/2 Mile ENE
B10	66868	1/4 - 1/2 Mile NW
12	66879 66880	1/4 - 1/2 Mile WNW
13	169333	1/2 - 1 Mile SE
14	217462 66856	1/2 - 1 Mile NE
15	66851	1/2 - 1 Mile ENE
16	66881 66882	1/2 - 1 Mile SW
17	66855	1/2 - 1 Mile NE
19	66867	1/2 - 1 Mile NW
20	153248	1/2 - 1 Mile ENE
21	66876 66877 66878	1/2 - 1 Mile NW
22	222695 66883	1/2 - 1 Mile W
23	66866	1/2 - 1 Mile N
24	123178	1/2 - 1 Mile WSW
26	250276	1/2 - 1 Mile W
C27	5956	1/2 - 1 Mile NE
29	66853 66854	1/2 - 1 Mile ENE
30	146108 177956 214777	1/2 - 1 Mile WSW
C31	282072	1/2 - 1 Mile NE
D32	154873	1/2 - 1 Mile NW
33	240711	1/2 - 1 Mile WSW
34	246085 66869	1/2 - 1 Mile NW
36	66870	1/2 - 1 Mile NW
37	66885	1/2 - 1 Mile SSW
E38	66875	1/2 - 1 Mile WNW
39	132030	1/2 - 1 Mile NNE
40	305124	1/2 - 1 Mile SW
41	706258	1/2 - 1 Mile WNW
42	120475 123182 123183	1/2 - 1 Mile W
43	67076 67077	1/2 - 1 Mile W
44	66884	1/2 - 1 Mile SSW
F45	706257	1/2 - 1 Mile W
46	206028	1/2 - 1 Mile WSW
47	177955 66852	1/2 - 1 Mile NE
G48	706270	1/2 - 1 Mile WSW
52	282518 69385 69386	1/2 - 1 Mile NNE
54	262299 69381	1/2 - 1 Mile NNW
56	5961	1/2 - 1 Mile WSW
H58	274163	1/2 - 1 Mile W
I59	706405	1/2 - 1 Mile NNW
J63	276703	1/2 - 1 Mile WNW
F64	197133 198794 261664	1/2 - 1 Mile W
G65	249416 67232 67233	1/2 - 1 Mile WSW
L67	706268	1/2 - 1 Mile W

STATE/LOCAL WATER AGENCY DATA SUMMARY: (cont.)

<u>MAP ID:</u>	<u>WELL ID:</u>	<u>LOCATION FROM SP:</u>
68	67226	1/2 - 1 Mile W
69	281984	1/2 - 1 Mile SW
70	5957	1/2 - 1 Mile NW
J71	67050	1/2 - 1 Mile WNW
K72	706406	1/2 - 1 Mile NNE
H73	67222	1/2 - 1 Mile W
K74	69346	1/2 - 1 Mile NNE
75	238218 238222 238224	1/2 - 1 Mile NW
J76	67046	1/2 - 1 Mile WNW
77	66871 66873 66874	1/2 - 1 Mile NW

SUBJECT NAME: Hillview Road
 ADDRESS: 900 Rimel Rd, Missoula, MT, 59803
 LAT/LONG: 46.821273 / -114.026786

PREPARED FOR: Air Water Soil, LLC
 ORDER #: 81275
 REPORT DATE: December 06, 2022



- + Subject Property
- X Basins (No Data)
- Geologic Cluster with Water Well
- Geological Site
- ~ NWI
- ~ NWIS
- Oil & Gas Wells (No Data)

Map Id: 1
 Direction: SE
 Distance: 0.157 mi., 828 ft.
 Elevation: 3541 ft.
 Relative: Higher

Site Name : 261838
 46.818151, -114.022628
 MT
Database(s) : [WELLS - MT]

Envirosite ID: 19543118
EPA ID: N/R

WELLS - MT

Date Completed : 2009-10-13
 Site Name : RIMEL, WHITNEY RK0983
 GWIC ID : 261838
 DNRC Water Right : N/R
 Status : NEW WELL
 Site Type : WELL
 Well Use : DOMESTIC
 Altitude : N/R
 Primary Aquifer : N/R
 Total Depth (Feet) : 260
 Static Water Level (Feet) : 60
 Depth Water Enters : 160
 Pumping Water Level (Feet) : N/R
 Yield (GPM) : 4
 Test Type : AIR
 Test Hours : 2
 Drillstem Setting (Feet) : 260
 Recovery Water Level (Feet) : 60
 Recovery Time (Hours) : 1
 Drilling Company : JEROMES DRILLING CO
 Geomethod : TRS-SEC
 Datum : NAD83
 Section/Township/Range : SEC: 8, TWP: 12N, RNG: 19W
 Quarter Sections : BB
 Latitude : 46.818151
 Longitude : -114.022628
 Last Date in Agency List : 2022-11-02

Map Id: 2
 Direction: W
 Distance: 0.177 mi., 934 ft.
 Elevation: 3446 ft.
 Relative: Lower

Site Name : 290624
 46.821507, -114.032896
 MT
Database(s) : [WELLS - MT]

Envirosite ID: 20189519
EPA ID: N/R

WELLS - MT

Date Completed : 2014-11-05
 Site Name : SCHWARTZ, JEREMY
 GWIC ID : 290624
 DNRC Water Right : N/R
 Status : NEW WELL
 Site Type : WELL
 Well Use : DOMESTIC
 Altitude : N/R
 Primary Aquifer : N/R
 Total Depth (Feet) : 140
 Static Water Level (Feet) : 60
 Depth Water Enters : 100
 Pumping Water Level (Feet) : N/R
 Yield (GPM) : 20
 Test Type : AIR

Map Id: 2
 Direction: W
 Distance: 0.177 mi., 934 ft.
 Elevation: 3446 ft.
 Relative: Lower

Site Name : 290624
 46.821507, -114.032896
 MT
Database(s) : [WELLS - MT] (*cont.*)

Envirosite ID: 20189519
EPA ID: N/R

WELLS - MT (*cont.*)

Test Hours : 2
 Drillstem Setting (Feet) : 140
 Recovery Water Level (Feet) : 60
 Recovery Time (Hours) : 0.33
 Drilling Company : JEROMES DRILLING CO
 Geomethod : TRS-SEC
 Datum : NAD83
 Section/Township/Range : SEC: 6, TWP: 12N, RNG: 19W
 Quarter Sections : DC
 Latitude : 46.821507
 Longitude : -114.032896
 Last Date in Agency List : 2022-11-02

Map Id: 3
 Direction: NE
 Distance: 0.182 mi., 964 ft.
 Elevation: 3554 ft.
 Relative: Higher

Site Name : 66859
 46.82513, -114.022744
 MT
Database(s) : [WELLS - MT]

Envirosite ID: 19539422
EPA ID: N/R

WELLS - MT

Date Completed : 1914-01-01
 Site Name : OCONNOR DAN AND VERA
 GWIC ID : 66859
 DNRC Water Right : N/R
 Status : NEW WELL
 Site Type : WELL
 Well Use : DOMESTIC
 Altitude : N/R
 Primary Aquifer : SEDIMENTS (TERTIARY)
 Total Depth (Feet) : 80
 Static Water Level (Feet) : 60
 Depth Water Enters : N/R
 Pumping Water Level (Feet) : N/R
 Yield (GPM) : N/R
 Test Type : OTHER
 Test Hours : N/R
 Drillstem Setting (Feet) : N/R
 Recovery Water Level (Feet) : N/R
 Recovery Time (Hours) : N/R
 Drilling Company : N/R
 Geomethod : TRS-SEC
 Datum : NAD83
 Section/Township/Range : SEC: 5, TWP: 12N, RNG: 19W
 Quarter Sections : CB
 Latitude : 46.82513
 Longitude : -114.022744
 Last Date in Agency List : 2022-11-02

Map Id: 4
Direction: SSW
Distance: 0.241 mi., 1276 ft.
Elevation: 3620 ft.
Relative: Higher

Site Name : 240944
46.816389, -114.028889
MT
Database(s) : [WELLS - MT]

Envirosite ID: 19537833
EPA ID: N/R

WELLS - MT

Date Completed : 2007-07-07
Site Name : RIVERWORKS
GWIC ID : 240944
DNRC Water Right : N/R
Status : NEW WELL
Site Type : WELL
Well Use : OTHER
Altitude : 3176
Primary Aquifer : N/R
Total Depth (Feet) : 80
Static Water Level (Feet) : 25
Depth Water Enters : 78
Pumping Water Level (Feet) : N/R
Yield (GPM) : 60
Test Type : AIR
Test Hours : 1.5
Drillstem Setting (Feet) : 60
Recovery Water Level (Feet) : N/R
Recovery Time (Hours) : N/R
Drilling Company : CAMP WELL DRILLING
Geomethod : NAV-GPS
Datum : NAD27
Section/Township/Range : SEC: 11, TWP: 13N, RNG: 19W
Quarter Sections : N/R
Latitude : 46.816389
Longitude : -114.028889
Last Date in Agency List : 2022-11-02

Map Id: 5
Direction: SE
Distance: 0.335 mi., 1768 ft.
Elevation: 3669 ft.
Relative: Higher

Site Name : 66886
46.816357, -114.019907
MT
Database(s) : [WELLS - MT]

Envirosite ID: 19527528
EPA ID: N/R

WELLS - MT

Date Completed : 1960-08-15
Site Name : HAYDEN RICHARD & JOYCE
GWIC ID : 66886
DNRC Water Right : 30158303
Status : NEW WELL
Site Type : WELL
Well Use : DOMESTIC
Altitude : N/R
Primary Aquifer : SEDIMENTS (TERTIARY)
Total Depth (Feet) : 38
Static Water Level (Feet) : 20
Depth Water Enters : 26
Pumping Water Level (Feet) : 28
Yield (GPM) : 7
Test Type : PUMP

Map Id: 5
 Direction: SE
 Distance: 0.335 mi., 1768 ft.
 Elevation: 3669 ft.
 Relative: Higher

Site Name : 66886
 46.816357, -114.019907
 MT
Database(s) : [WELLS - MT] (*cont.*)

Envirosite ID: 19527528
EPA ID: N/R

WELLS - MT (*cont.*)

Test Hours :	16
Drillstem Setting (Feet) :	N/R
Recovery Water Level (Feet) :	N/R
Recovery Time (Hours) :	N/R
Drilling Company :	CAMP WELL DRILLING
Geomethod :	TRS-SEC
Datum :	NAD83
Section/Township/Range :	SEC: 8, TWP: 12N, RNG: 19W
Quarter Sections :	B
Latitude :	46.816357
Longitude :	-114.019907
Last Date in Agency List :	2022-11-02

Map Id: 6
 Direction: ENE
 Distance: 0.381 mi., 2014 ft.
 Elevation: 3586 ft.
 Relative: Higher

Site Name : 162663 | 183128 | 187475
 46.82513, -114.017375
 MT
Database(s) : [WELLS - MT]

Envirosite ID: 19513486
EPA ID: N/R

WELLS - MT

Date Completed :	1997-06-24
Site Name :	BENDER RON
GWIC ID :	162663
DNRC Water Right :	N/R
Status :	NEW WELL
Site Type :	WELL
Well Use :	DOMESTIC
Altitude :	N/R
Primary Aquifer :	SEDIMENTS (TERTIARY)
Total Depth (Feet) :	360
Static Water Level (Feet) :	200
Depth Water Enters :	250
Pumping Water Level (Feet) :	N/R
Yield (GPM) :	3
Test Type :	AIR
Test Hours :	3
Drillstem Setting (Feet) :	N/R
Recovery Water Level (Feet) :	N/R
Recovery Time (Hours) :	N/R
Drilling Company :	JEROMES DRILLING CO
Geomethod :	TRS-SEC
Datum :	NAD83
Section/Township/Range :	SEC: 5, TWP: 12N, RNG: 19W
Quarter Sections :	CA
Latitude :	46.82513
Longitude :	-114.017375
Last Date in Agency List :	2022-11-02

Map Id: 6
 Direction: ENE
 Distance: 0.381 mi., 2014 ft.
 Elevation: 3586 ft.
 Relative: Higher

Site Name : 162663 | 183128 | 187475
 46.82513, -114.017375
 MT
Database(s) : [WELLS - MT] (*cont.*)

Envirosite ID: 19513486
EPA ID: N/R

WELLS - MT (*cont.*)

Date Completed : 2012-08-24
 Site Name : HEAPHY, IKE
 GWIC ID : 273462
 DNRC Water Right : N/R
 Status : NEW WELL
 Site Type : WELL
 Well Use : DOMESTIC
 Altitude : N/R
 Primary Aquifer : N/R
 Total Depth (Feet) : 520
 Static Water Level (Feet) : 175
 Depth Water Enters : 455
 Pumping Water Level (Feet) : N/R
 Yield (GPM) : 10
 Test Type : AIR
 Test Hours : 2
 Drillstem Setting (Feet) : 480
 Recovery Water Level (Feet) : 175
 Recovery Time (Hours) : 4
 Drilling Company : JEROMES DRILLING CO
 Geomethod : TRS-SEC
 Datum : NAD83
 Section/Township/Range : SEC: 5, TWP: 12N, RNG: 19W
 Quarter Sections : CA
 Latitude : 46.82513
 Longitude : -114.017375
 Last Date in Agency List : 2022-11-02

Date Completed : 1977-09-30
 Site Name : WESTERN DEV CON
 GWIC ID : 66858
 DNRC Water Right : N/R
 Status : ABANDONED
 Site Type : WELL
 Well Use : DOMESTIC
 Altitude : N/R
 Primary Aquifer : SEDIMENTS (TERTIARY)
 Total Depth (Feet) : 480
 Static Water Level (Feet) : N/R
 Depth Water Enters : 480
 Pumping Water Level (Feet) : N/R
 Yield (GPM) : N/R
 Test Type : OTHER
 Test Hours : N/R
 Drillstem Setting (Feet) : N/R
 Recovery Water Level (Feet) : N/R
 Recovery Time (Hours) : N/R
 Drilling Company : CAMP WELL DRILLING
 Geomethod : TRS-SEC
 Datum : NAD83
 Section/Township/Range : SEC: 5, TWP: 12N, RNG: 19W
 Quarter Sections : CA
 Latitude : 46.82513
 Longitude : -114.017375
 Last Date in Agency List : 2022-11-02

Map Id: 6
 Direction: ENE
 Distance: 0.381 mi., 2014 ft.
 Elevation: 3586 ft.
 Relative: Higher

Site Name : 162663 | 183128 | 187475
 46.82513, -114.017375
 MT
Database(s) : [WELLS - MT] (*cont.*)

Envirosite ID: 19513486
EPA ID: N/R

WELLS - MT (*cont.*)

Date Completed : 2000-06-01
 Site Name : WARD MARK & DAWN
 GWIC ID : 183128
 DNRC Water Right : 30153571
 Status : NEW WELL
 Site Type : WELL
 Well Use : DOMESTIC
 Altitude : N/R
 Primary Aquifer : SEDIMENTS (TERTIARY)
 Total Depth (Feet) : 400
 Static Water Level (Feet) : 190
 Depth Water Enters : 280
 Pumping Water Level (Feet) : N/R
 Yield (GPM) : N/R
 Test Type : AIR
 Test Hours : 1
 Drillstem Setting (Feet) : N/R
 Recovery Water Level (Feet) : 180
 Recovery Time (Hours) : 2
 Drilling Company : JEROMES DRILLING CO
 Geomethod : TRS-SEC
 Datum : NAD83
 Section/Township/Range : SEC: 5, TWP: 12N, RNG: 19W
 Quarter Sections : CA
 Latitude : 46.82513
 Longitude : -114.017375
 Last Date in Agency List : 2022-11-02

Date Completed : 1977-11-18
 Site Name : WESTERN DEV CON
 GWIC ID : 66857
 DNRC Water Right : N/R
 Status : ABANDONED
 Site Type : WELL
 Well Use : DOMESTIC
 Altitude : N/R
 Primary Aquifer : SEDIMENTS (TERTIARY)
 Total Depth (Feet) : 100
 Static Water Level (Feet) : N/R
 Depth Water Enters : N/R
 Pumping Water Level (Feet) : N/R
 Yield (GPM) : N/R
 Test Type : OTHER
 Test Hours : N/R
 Drillstem Setting (Feet) : N/R
 Recovery Water Level (Feet) : N/R
 Recovery Time (Hours) : N/R
 Drilling Company : CAMP WELL DRILLING
 Geomethod : TRS-SEC
 Datum : NAD83
 Section/Township/Range : SEC: 5, TWP: 12N, RNG: 19W
 Quarter Sections : CA
 Latitude : 46.82513
 Longitude : -114.017375
 Last Date in Agency List : 2022-11-02

Map Id: 6
 Direction: ENE
 Distance: 0.381 mi., 2014 ft.
 Elevation: 3586 ft.
 Relative: Higher

Site Name : 162663 | 183128 | 187475
 46.82513, -114.017375
 MT
Database(s) : [WELLS - MT] (*cont.*)

Envirosite ID: 19513486
EPA ID: N/R

WELLS - MT (*cont.*)

Date Completed : 2014-10-23
 Site Name : DIGGS, BRIAR AND HEIDI
 GWIC ID : 282070
 DNRC Water Right : N/R
 Status : DEEPENED
 Site Type : WELL
 Well Use : DOMESTIC
 Altitude : N/R
 Primary Aquifer : N/R
 Total Depth (Feet) : 440
 Static Water Level (Feet) : 340
 Depth Water Enters : 340
 Pumping Water Level (Feet) : N/R
 Yield (GPM) : 15
 Test Type : AIR
 Test Hours : 2
 Drillstem Setting (Feet) : 440
 Recovery Water Level (Feet) : 340
 Recovery Time (Hours) : 0.5
 Drilling Company : JEROMES DRILLING CO
 Geomethod : TRS-SEC
 Datum : NAD83
 Section/Township/Range : SEC: 5, TWP: 12N, RNG: 19W
 Quarter Sections : CA
 Latitude : 46.82513
 Longitude : -114.017375
 Last Date in Agency List : 2022-11-02

Date Completed : 2001-02-02
 Site Name : GARCIA FRANK R.
 GWIC ID : 187475
 DNRC Water Right : N/R
 Status : NEW WELL
 Site Type : WELL
 Well Use : DOMESTIC
 Altitude : N/R
 Primary Aquifer : SEDIMENTS (TERTIARY)
 Total Depth (Feet) : 420
 Static Water Level (Feet) : 294
 Depth Water Enters : 392
 Pumping Water Level (Feet) : N/R
 Yield (GPM) : 25
 Test Type : AIR
 Test Hours : 3
 Drillstem Setting (Feet) : 410
 Recovery Water Level (Feet) : 294
 Recovery Time (Hours) : 0.75
 Drilling Company : JEROMES DRILLING CO
 Geomethod : TRS-SEC
 Datum : NAD83
 Section/Township/Range : SEC: 5, TWP: 12N, RNG: 19W
 Quarter Sections : CA
 Latitude : 46.82513
 Longitude : -114.017375
 Last Date in Agency List : 2022-11-02

Map Id: 6
 Direction: ENE
 Distance: 0.381 mi., 2014 ft.
 Elevation: 3586 ft.
 Relative: Higher

Site Name : 162663 | 183128 | 187475
 46.82513, -114.017375
 MT
Database(s) : [WELLS - MT] (*cont.*)

Envirosite ID: 19513486
EPA ID: N/R

WELLS - MT (*cont.*)

Date Completed : 2019-10-23
 Site Name : KITTWICH, GARY AND BRITTNEY
 GWIC ID : 303828
 DNRC Water Right : 30150279
 Status : NEW WELL
 Site Type : WELL
 Well Use : DOMESTIC
 Altitude : N/R
 Primary Aquifer : N/R
 Total Depth (Feet) : 500
 Static Water Level (Feet) : 320
 Depth Water Enters : 360
 Pumping Water Level (Feet) : N/R
 Yield (GPM) : 8
 Test Type : AIR
 Test Hours : 2
 Drillstem Setting (Feet) : 500
 Recovery Water Level (Feet) : 320
 Recovery Time (Hours) : 1
 Drilling Company : JEROMES DRILLING CO
 Geomethod : TRS-SEC
 Datum : NAD83
 Section/Township/Range : SEC: 5, TWP: 12N, RNG: 19W
 Quarter Sections : CA
 Latitude : 46.82513
 Longitude : -114.017375
 Last Date in Agency List : 2022-11-02

Map Id: A7
 Direction: WNW
 Distance: 0.446 mi., 2357 ft.
 Elevation: 3238 ft.
 Relative: Lower

Site Name : 66860 | 66861 | 66862
 46.827023, -114.035498
 MT
Database(s) : [WELLS - MT]

Envirosite ID: 19513806
EPA ID: N/R

WELLS - MT

Date Completed : 1979-05-19
 Site Name : BALDASSIN BILL
 GWIC ID : 66860
 DNRC Water Right : 26382
 Status : NEW WELL
 Site Type : WELL
 Well Use : DOMESTIC
 Altitude : N/R
 Primary Aquifer : ALLUVIUM (HOLOCENE)
 Total Depth (Feet) : 83
 Static Water Level (Feet) : 20
 Depth Water Enters : 83
 Pumping Water Level (Feet) : 30
 Yield (GPM) : 60
 Test Type : AIR

Map Id: A7
 Direction: WNW
 Distance: 0.446 mi., 2357 ft.
 Elevation: 3238 ft.
 Relative: Lower

Site Name : 66860 | 66861 | 66862
 46.827023, -114.035498
 MT
Database(s) : [WELLS - MT] (*cont.*)

Envirosite ID: 19513806
EPA ID: N/R

WELLS - MT (*cont.*)

Test Hours : 2
 Drillstem Setting (Feet) : N/R
 Recovery Water Level (Feet) : N/R
 Recovery Time (Hours) : N/R
 Drilling Company : JEROME AND OKEEFE DRILLING CO
 Geomethod : TRS-SEC
 Datum : NAD83
 Section/Township/Range : SEC: 6, TWP: 12N, RNG: 19W
 Quarter Sections : N/R
 Latitude : 46.827023
 Longitude : -114.035498
 Last Date in Agency List : 2022-11-02

Date Completed : 1955-12-01
 Site Name : PURDY WILBUR AND CHRISTINE
 GWIC ID : 66863
 DNRC Water Right : N/R
 Status : NEW WELL
 Site Type : WELL
 Well Use : DOMESTIC
 Altitude : N/R
 Primary Aquifer : ALLUVIUM (HOLOCENE)
 Total Depth (Feet) : 70
 Static Water Level (Feet) : 70
 Depth Water Enters : N/R
 Pumping Water Level (Feet) : N/R
 Yield (GPM) : N/R
 Test Type : OTHER
 Test Hours : N/R
 Drillstem Setting (Feet) : N/R
 Recovery Water Level (Feet) : N/R
 Recovery Time (Hours) : N/R
 Drilling Company : N/R
 Geomethod : TRS-SEC
 Datum : NAD83
 Section/Township/Range : SEC: 6, TWP: 12N, RNG: 19W
 Quarter Sections : N/R
 Latitude : 46.827023
 Longitude : -114.035498
 Last Date in Agency List : 2022-11-02

Date Completed : 1988-12-19
 Site Name : LOGAN JERRY
 GWIC ID : 66865
 DNRC Water Right : N/R
 Status : NEW WELL
 Site Type : WELL
 Well Use : DOMESTIC
 Altitude : N/R
 Primary Aquifer : ALLUVIUM (PLEISTOCENE)
 Total Depth (Feet) : 57
 Static Water Level (Feet) : 19
 Depth Water Enters : N/R
 Pumping Water Level (Feet) : N/R
 Yield (GPM) : 75

Map Id: A7
 Direction: WNW
 Distance: 0.446 mi., 2357 ft.
 Elevation: 3238 ft.
 Relative: Lower

Site Name : 66860 | 66861 | 66862
 46.827023, -114.035498
 MT
Database(s) : [WELLS - MT] (*cont.*)

Envirosite ID: 19513806
EPA ID: N/R

WELLS - MT (*cont.*)

Test Type : AIR
 Test Hours : 1
 Drillstem Setting (Feet) : N/R
 Recovery Water Level (Feet) : N/R
 Recovery Time (Hours) : N/R
 Drilling Company : CAMP WELL DRILLING
 Geomethod : TRS-SEC
 Datum : NAD83
 Section/Township/Range : SEC: 6, TWP: 12N, RNG: 19W
 Quarter Sections : N/R
 Latitude : 46.827023
 Longitude : -114.035498
 Last Date in Agency List : 2022-11-02

Date Completed : 1958-01-15
 Site Name : ZOTTNICK JOHN P
 GWIC ID : 66864
 DNRC Water Right : N/R
 Status : NEW WELL
 Site Type : WELL
 Well Use : DOMESTIC
 Altitude : N/R
 Primary Aquifer : ALLUVIUM (PLEISTOCENE)
 Total Depth (Feet) : 136.5
 Static Water Level (Feet) : N/R
 Depth Water Enters : N/R
 Pumping Water Level (Feet) : N/R
 Yield (GPM) : 30
 Test Type : OTHER
 Test Hours : N/R
 Drillstem Setting (Feet) : N/R
 Recovery Water Level (Feet) : N/R
 Recovery Time (Hours) : N/R
 Drilling Company : N/R
 Geomethod : TRS-SEC
 Datum : NAD83
 Section/Township/Range : SEC: 6, TWP: 12N, RNG: 19W
 Quarter Sections : N/R
 Latitude : 46.827023
 Longitude : -114.035498
 Last Date in Agency List : 2022-11-02

Date Completed : 1957-09-26
 Site Name : TRIPP DON
 GWIC ID : 66861
 DNRC Water Right : N/R
 Status : NEW WELL
 Site Type : WELL
 Well Use : DOMESTIC
 Altitude : N/R
 Primary Aquifer : ALLUVIUM (HOLOCENE)
 Total Depth (Feet) : 74
 Static Water Level (Feet) : 35
 Depth Water Enters : 74
 Pumping Water Level (Feet) : 70

Map Id: A7
 Direction: WNW
 Distance: 0.446 mi., 2357 ft.
 Elevation: 3238 ft.
 Relative: Lower

Site Name : 66860 | 66861 | 66862
 46.827023, -114.035498
 MT
Database(s) : [WELLS - MT] (*cont.*)

Envirosite ID: 19513806
EPA ID: N/R

WELLS - MT (*cont.*)

Yield (GPM) : 18
 Test Type : BAILER
 Test Hours : 1
 Drillstem Setting (Feet) : N/R
 Recovery Water Level (Feet) : N/R
 Recovery Time (Hours) : N/R
 Drilling Company : FARRELL
 Geomethod : TRS-SEC
 Datum : NAD83
 Section/Township/Range : SEC: 6, TWP: 12N, RNG: 19W
 Quarter Sections : N/R
 Latitude : 46.827023
 Longitude : -114.035498
 Last Date in Agency List : 2022-11-02

Date Completed : 1957-07-30
 Site Name : HENRY MARSHAL
 GWIC ID : 66862
 DNRC Water Right : N/R
 Status : NEW WELL
 Site Type : WELL
 Well Use : DOMESTIC
 Altitude : N/R
 Primary Aquifer : SEDIMENTS (TERTIARY)
 Total Depth (Feet) : N/R
 Static Water Level (Feet) : 226
 Depth Water Enters : N/R
 Pumping Water Level (Feet) : 324
 Yield (GPM) : 5
 Test Type : BAILER
 Test Hours : 2
 Drillstem Setting (Feet) : N/R
 Recovery Water Level (Feet) : N/R
 Recovery Time (Hours) : N/R
 Drilling Company : FARRELL
 Geomethod : TRS-SEC
 Datum : NAD83
 Section/Township/Range : SEC: 6, TWP: 12N, RNG: 19W
 Quarter Sections : N/R
 Latitude : 46.827023
 Longitude : -114.035498
 Last Date in Agency List : 2022-11-02

Map Id: B8
 Direction: NW
 Distance: 0.449 mi., 2370 ft.
 Elevation: 3184 ft.
 Relative: Lower

Site Name : 464944114015201
 46.828812, -114.032055
 MT
Database(s) : [NWIS]

Envirosite ID: 20372591
EPA ID: N/R

NWIS

Site Identification Number :	464944114015201
Site Type :	Well
Station Name :	12N19W06ACCC01
Agency :	U.S. Geological Survey
District :	N/R
State :	MT
County :	Missoula County
Country :	USA
Land Net Location :	N/R
Name of Location Map :	SOUTHWEST MISSOULA
Scale of Location Map :	24000
Altitude of Gage/Land Surface :	3230
Method Altitude Determined :	Interpolated from topographic map.
Altitude Accuracy :	10
Altitude Datum :	National Geodetic Vertical Datum of 1929
Hydrologic Unit :	Bitterroot
Drainage Basin :	N/R
Topographic Setting :	Hillside
Flags for the Type of Data Collected:	NNNNNNNNNNNNNNNNNNNNNNNNNNNNNNNO
Flags for Instruments at Site :	NNNNNNNNNNNNNNNNNNNNNNNNNNNNNNNN
Date of First Construction :	1961
Date Site Established or Inventoried:	N/R
Drainage Area :	N/R
Contributing Drainage Area :	N/R
Data Reliability :	Data have been checked by the reporting agency.
Data-Other GW Files :	YYNNYNN
National Aquifer :	N/R
Local Aquifer :	Sediments
Local Aquifer Type :	N/R
Well Depth :	283
Hole Depth :	N/R
Source of Depth Data :	D
Project Number :	463012800
Real-Time Data Flag :	0
Peak-Streamflow Data Begin Date :	N/R
Peak-Streamflow Data End Date :	N/R
Peak-Streamflow Data Count :	0
Water-Quality Data Begin Date :	N/R
Water-Quality Data End Date :	N/R
Water-Quality Data Count :	0
Field Water-Level Measurements Begin Date:	1991-07-23
Field Water-level Measurements End Date:	1991-07-23
Field Water-Level Measurements Count:	1
Site-Visit Data Begin Date :	N/R
Site-Visit Data End Date :	N/R
Site-Visit Data Count :	0
Latitude :	46.828812
Longitude :	-114.032055
Last Date in Agency List :	2022-11-11

Map Id: 9
Direction: ENE
Distance: 0.466 mi., 2461 ft.
Elevation: 3571 ft.
Relative: Higher

Site Name : 130953
46.82604, -114.016033
MT
Database(s) : [WELLS - MT]

Envirosite ID: 19535441
EPA ID: N/R

WELLS - MT

Date Completed : 1992-08-19
Site Name : BROWNE TIM & JULIE
GWIC ID : 130953
DNRC Water Right : N/R
Status : NEW WELL
Site Type : WELL
Well Use : DOMESTIC
Altitude : N/R
Primary Aquifer : SEDIMENTS (TERTIARY)
Total Depth (Feet) : 360
Static Water Level (Feet) : 317
Depth Water Enters : 360
Pumping Water Level (Feet) : 342
Yield (GPM) : 10
Test Type : BAILER
Test Hours : 2
Drillstem Setting (Feet) : N/R
Recovery Water Level (Feet) : N/R
Recovery Time (Hours) : N/R
Drilling Company : CKC
Geomethod : TRS-SEC
Datum : NAD83
Section/Township/Range : SEC: 5, TWP: 12N, RNG: 19W
Quarter Sections : CAA
Latitude : 46.82604
Longitude : -114.016033
Last Date in Agency List : 2022-11-02

Map Id: B10
Direction: NW
Distance: 0.469 mi., 2477 ft.
Elevation: 3197 ft.
Relative: Lower

Site Name : 66868
46.828862, -114.032896
MT
Database(s) : [WELLS - MT]

Envirosite ID: 19534140
EPA ID: N/R

WELLS - MT

Date Completed : 1943-01-01
Site Name : REHDER BERTHA
GWIC ID : 66868
DNRC Water Right : N/R
Status : NEW WELL
Site Type : WELL
Well Use : DOMESTIC
Altitude : N/R
Primary Aquifer : ALLUVIUM (PLEISTOCENE)
Total Depth (Feet) : 60
Static Water Level (Feet) : N/R
Depth Water Enters : N/R
Pumping Water Level (Feet) : 10
Yield (GPM) : 40
Test Type : OTHER

Map Id: B10
Direction: NW
Distance: 0.469 mi., 2477 ft.
Elevation: 3197 ft.
Relative: Lower

Site Name : 66868
46.828862, -114.032896
MT
Database(s) : [WELLS - MT] (*cont.*)

Envirosite ID: 19534140
EPA ID: N/R

WELLS - MT (*cont.*)

Test Hours :	N/R
Drillstem Setting (Feet) :	N/R
Recovery Water Level (Feet) :	N/R
Recovery Time (Hours) :	N/R
Drilling Company :	N/R
Geomethod :	TRS-SEC
Datum :	NAD83
Section/Township/Range :	SEC: 6, TWP: 12N, RNG: 19W
Quarter Sections :	AC
Latitude :	46.828862
Longitude :	-114.032896
Last Date in Agency List :	2022-11-02

Map Id: A11
Direction: NW
Distance: 0.474 mi., 2504 ft.
Elevation: 3232 ft.
Relative: Lower

Site Name : 464940114020401
46.827701, -114.035388
MT
Database(s) : [NWIS]

Envirosite ID: 20370623
EPA ID: N/R

NWIS

Site Identification Number :	464940114020401
Site Type :	Well
Station Name :	12N19W06ACCC02
Agency :	U.S. Geological Survey
District :	N/R
State :	MT
County :	Missoula County
Country :	USA
Land Net Location :	N/R
Name of Location Map :	SOUTHWEST MISSOULA
Scale of Location Map :	24000
Altitude of Gage/Land Surface :	3240
Method Altitude Determined :	Interpolated from topographic map.
Altitude Accuracy :	10
Altitude Datum :	National Geodetic Vertical Datum of 1929
Hydrologic Unit :	Bitterroot
Drainage Basin :	N/R
Topographic Setting :	Hillside
Flags for the Type of Data Collected:	NNNNNNNNNNNNNNNNNNNNNNNNNNNNNNNO
Flags for Instruments at Site :	NNNNNNNNNNNNNNNNNNNNNNNNNNNNNNNN
Date of First Construction :	1961-09-05
Date Site Established or Inventoried:	1991-07-23
Drainage Area :	N/R
Contributing Drainage Area :	N/R
Data Reliability :	Data have been checked by the reporting agency.
Data-Other GW Files :	YYNNYYNN
National Aquifer :	N/R
Local Aquifer :	Quaternary Alluvium
Local Aquifer Type :	N/R
Well Depth :	134

Map Id: A11
 Direction: NW
 Distance: 0.474 mi., 2504 ft.
 Elevation: 3232 ft.
 Relative: Lower

Site Name : 464940114020401
 46.827701, -114.035388
 MT
Database(s) : [NWIS] (*cont.*)

Envirosite ID: 20370623
EPA ID: N/R

NWIS (*cont.*)

Hole Depth : N/R
 Source of Depth Data : D
 Project Number : 463012800
 Real-Time Data Flag : 0
 Peak-Streamflow Data Begin Date : N/R
 Peak-Streamflow Data End Date : N/R
 Peak-Streamflow Data Count : 0
 Water-Quality Data Begin Date : N/R
 Water-Quality Data End Date : N/R
 Water-Quality Data Count : 0
 Field Water-Level Measurements Begin Date: 1991-07-23
 Field Water-level Measurements End Date: 1991-07-23
 Field Water-Level Measurements Count: 1
 Site-Visit Data Begin Date : N/R
 Site-Visit Data End Date : N/R
 Site-Visit Data Count : 0
 Latitude : 46.827701
 Longitude : -114.035388
 Last Date in Agency List : 2022-11-11

Map Id: 12
 Direction: WNW
 Distance: 0.491 mi., 2592 ft.
 Elevation: 3270 ft.
 Relative: Lower

Site Name : 66879 | 66880
 46.825184, -114.038099
 MT
Database(s) : [WELLS - MT]

Envirosite ID: 19518943
EPA ID: N/R

WELLS - MT

Date Completed : 1961-09-05
 Site Name : HILLSIDE MANOR * WELL #2
 GWIC ID : 66880
 DNRC Water Right : N/R
 Status : NEW WELL
 Site Type : WELL
 Well Use : PUBLIC WATER SUPPLY
 Altitude : N/R
 Primary Aquifer : SEDIMENTS (TERTIARY)
 Total Depth (Feet) : 134
 Static Water Level (Feet) : 92
 Depth Water Enters : 128
 Pumping Water Level (Feet) : N/R
 Yield (GPM) : 24
 Test Type : OTHER
 Test Hours : N/R
 Drillstem Setting (Feet) : N/R
 Recovery Water Level (Feet) : N/R
 Recovery Time (Hours) : N/R
 Drilling Company : N/R
 Geomethod : TRS-SEC

Map Id: 12
 Direction: WNW
 Distance: 0.491 mi., 2592 ft.
 Elevation: 3270 ft.
 Relative: Lower

Site Name : 66879 | 66880
 46.825184, -114.038099
 MT
Database(s) : [WELLS - MT] (*cont.*)

Envirosite ID: 19518943
EPA ID: N/R

WELLS - MT (*cont.*)

Datum : NAD83
 Section/Township/Range : SEC: 6, TWP: 12N, RNG: 19W
 Quarter Sections : CA
 Latitude : 46.825184
 Longitude : -114.038099
 Last Date in Agency List : 2022-11-02

Date Completed : 1961-09-05
 Site Name : HILLSIDE MANOR * WELL #1
 GWIC ID : 66879
 DNRC Water Right : N/R
 Status : NEW WELL
 Site Type : WELL
 Well Use : PUBLIC WATER SUPPLY
 Altitude : N/R
 Primary Aquifer : SEDIMENTS (TERTIARY)
 Total Depth (Feet) : 283
 Static Water Level (Feet) : 92
 Depth Water Enters : 273
 Pumping Water Level (Feet) : N/R
 Yield (GPM) : 24
 Test Type : OTHER
 Test Hours : N/R
 Drillstem Setting (Feet) : N/R
 Recovery Water Level (Feet) : N/R
 Recovery Time (Hours) : N/R
 Drilling Company : N/R
 Geomethod : TRS-SEC
 Datum : NAD83
 Section/Township/Range : SEC: 6, TWP: 12N, RNG: 19W
 Quarter Sections : CA
 Latitude : 46.825184
 Longitude : -114.038099
 Last Date in Agency List : 2022-11-02

Map Id: 13
 Direction: SE
 Distance: 0.513 mi., 2711 ft.
 Elevation: 3796 ft.
 Relative: Higher

Site Name : 169333
 46.814563, -114.017187
 MT
Database(s) : [WELLS - MT]

Envirosite ID: 19539737
EPA ID: N/R

WELLS - MT

Date Completed : 1998-10-21
 Site Name : MONTANA POWER COMPANY
 GWIC ID : 169333
 DNRC Water Right : N/R
 Status : NEW WELL
 Site Type : WELL
 Well Use : OTHER

Map Id: 13
 Direction: SE
 Distance: 0.513 mi., 2711 ft.
 Elevation: 3796 ft.
 Relative: Higher

Site Name : 169333
 46.814563, -114.017187
 MT
Database(s) : [WELLS - MT] (*cont.*)

Envirosite ID: 19539737
EPA ID: N/R

WELLS - MT (*cont.*)

Altitude :	N/R
Primary Aquifer :	SEDIMENTS (TERTIARY)
Total Depth (Feet) :	100
Static Water Level (Feet) :	N/R
Depth Water Enters :	N/R
Pumping Water Level (Feet) :	N/R
Yield (GPM) :	N/R
Test Type :	OTHER
Test Hours :	N/R
Drillstem Setting (Feet) :	N/R
Recovery Water Level (Feet) :	N/R
Recovery Time (Hours) :	0
Drilling Company :	CAMP WELL DRILLING
Geomethod :	TRS-SEC
Datum :	NAD83
Section/Township/Range :	SEC: 8, TWP: 12N, RNG: 19W
Quarter Sections :	BD
Latitude :	46.814563
Longitude :	-114.017187
Last Date in Agency List :	2022-11-02

Map Id: 14
 Direction: NE
 Distance: 0.536 mi., 2831 ft.
 Elevation: 3434 ft.
 Relative: Lower

Site Name : 217462 | 66856
 46.828771, -114.017375
 MT
Database(s) : [WELLS - MT]

Envirosite ID: 19515570
EPA ID: N/R

WELLS - MT

Date Completed :	2005-03-07
Site Name :	JENSEN GEORGE & SHIRLEY
GWIC ID :	217462
DNRC Water Right :	N/R
Status :	NEW WELL
Site Type :	WELL
Well Use :	DOMESTIC
Altitude :	N/R
Primary Aquifer :	TERTIARY SILT AND CLAY
Total Depth (Feet) :	440
Static Water Level (Feet) :	N/R
Depth Water Enters :	215
Pumping Water Level (Feet) :	N/R
Yield (GPM) :	N/R
Test Type :	OTHER
Test Hours :	N/R
Drillstem Setting (Feet) :	N/R
Recovery Water Level (Feet) :	N/R
Recovery Time (Hours) :	N/R
Drilling Company :	CAMP WELL DRILLING
Geomethod :	TRS-SEC
Datum :	NAD83

Map Id: 14
 Direction: NE
 Distance: 0.536 mi., 2831 ft.
 Elevation: 3434 ft.
 Relative: Lower

Site Name : 217462 | 66856
 46.828771, -114.017375
 MT
Database(s) : [WELLS - MT] (*cont.*)

Envirosite ID: 19515570
EPA ID: N/R

WELLS - MT (*cont.*)

Section/Township/Range : SEC: 5, TWP: 12N, RNG: 19W
 Quarter Sections : BD
 Latitude : 46.828771
 Longitude : -114.017375
 Last Date in Agency List : 2022-11-02

Date Completed : 1976-10-10
 Site Name : KIMBLE LLOYD
 GWIC ID : 66856
 DNRC Water Right : 10735
 Status : NEW WELL
 Site Type : WELL
 Well Use : DOMESTIC
 Altitude : N/R
 Primary Aquifer : SEDIMENTS (TERTIARY)
 Total Depth (Feet) : 300
 Static Water Level (Feet) : 265
 Depth Water Enters : 300
 Pumping Water Level (Feet) : 295
 Yield (GPM) : 10
 Test Type : AIR
 Test Hours : 1
 Drillstem Setting (Feet) : N/R
 Recovery Water Level (Feet) : N/R
 Recovery Time (Hours) : N/R
 Drilling Company : PRESTON
 Geomethod : TRS-SEC
 Datum : NAD83
 Section/Township/Range : SEC: 5, TWP: 12N, RNG: 19W
 Quarter Sections : BD
 Latitude : 46.828771
 Longitude : -114.017375
 Last Date in Agency List : 2022-11-02

Map Id: 15
 Direction: ENE
 Distance: 0.552 mi., 2916 ft.
 Elevation: 3550 ft.
 Relative: Higher

Site Name : 66851
 46.82695, -114.01469
 MT
Database(s) : [WELLS - MT]

Envirosite ID: 19514464
EPA ID: N/R

WELLS - MT

Date Completed : 1958-01-22
 Site Name : HEFTE A.W.
 GWIC ID : 66851
 DNRC Water Right : N/R
 Status : NEW WELL
 Site Type : WELL
 Well Use : DOMESTIC
 Altitude : N/R

Map Id: 15
 Direction: ENE
 Distance: 0.552 mi., 2916 ft.
 Elevation: 3550 ft.
 Relative: Higher

Site Name : 66851
 46.82695, -114.01469
 MT
Database(s) : [WELLS - MT] (*cont.*)

Envirosite ID: 19514464
EPA ID: N/R

WELLS - MT (*cont.*)

Primary Aquifer :	SEDIMENTS (TERTIARY)
Total Depth (Feet) :	132
Static Water Level (Feet) :	60
Depth Water Enters :	132
Pumping Water Level (Feet) :	130
Yield (GPM) :	25
Test Type :	OTHER
Test Hours :	N/R
Drillstem Setting (Feet) :	N/R
Recovery Water Level (Feet) :	N/R
Recovery Time (Hours) :	N/R
Drilling Company :	FARRELL
Geomethod :	TRS-SEC
Datum :	NAD83
Section/Township/Range :	SEC: 5, TWP: 12N, RNG: 19W
Quarter Sections :	N/R
Latitude :	46.82695
Longitude :	-114.01469
Last Date in Agency List :	2022-11-02

Map Id: 16
 Direction: SW
 Distance: 0.566 mi., 2989 ft.
 Elevation: 3508 ft.
 Relative: Higher

Site Name : 66881 | 66882
 46.812624, -114.035587
 MT
Database(s) : [WELLS - MT]

Envirosite ID: 19519555
EPA ID: N/R

WELLS - MT

Date Completed :	1978-08-29
Site Name :	ARMSTRONG FRED
GWIC ID :	66882
DNRC Water Right :	N/R
Status :	NEW WELL
Site Type :	WELL
Well Use :	DOMESTIC
Altitude :	N/R
Primary Aquifer :	SEDIMENTS (TERTIARY)
Total Depth (Feet) :	135
Static Water Level (Feet) :	100
Depth Water Enters :	135
Pumping Water Level (Feet) :	110
Yield (GPM) :	20
Test Type :	AIR
Test Hours :	2
Drillstem Setting (Feet) :	N/R
Recovery Water Level (Feet) :	N/R
Recovery Time (Hours) :	N/R
Drilling Company :	JEROMES DRILLING CO
Geomethod :	TRS-SEC
Datum :	NAD83
Section/Township/Range :	SEC: 7, TWP: 12N, RNG: 19W

Map Id: 16
Direction: SW
Distance: 0.566 mi., 2989 ft.
Elevation: 3508 ft.
Relative: Higher

Site Name : 66881 | 66882
46.812624, -114.035587
MT
Database(s) : [WELLS - MT] (*cont.*)

Envirosite ID: 19519555
EPA ID: N/R

WELLS - MT (*cont.*)

Quarter Sections :	N/R
Latitude :	46.812624
Longitude :	-114.035587
Last Date in Agency List :	2022-11-02
Date Completed :	1982-02-17
Site Name :	MAROSE GLEN
GWIC ID :	66881
DNRC Water Right :	N/R
Status :	NEW WELL
Site Type :	WELL
Well Use :	UNKNOWN
Altitude :	N/R
Primary Aquifer :	SEDIMENTS (TERTIARY)
Total Depth (Feet) :	124
Static Water Level (Feet) :	65
Depth Water Enters :	124
Pumping Water Level (Feet) :	78
Yield (GPM) :	30
Test Type :	PUMP
Test Hours :	1
Drillstem Setting (Feet) :	N/R
Recovery Water Level (Feet) :	N/R
Recovery Time (Hours) :	N/R
Drilling Company :	JEROMES DRILLING CO
Geomethod :	TRS-SEC
Datum :	NAD83
Section/Township/Range :	SEC: 7, TWP: 12N, RNG: 19W
Quarter Sections :	N/R
Latitude :	46.812624
Longitude :	-114.035587
Last Date in Agency List :	2022-11-02

Map Id: 17
Direction: NE
Distance: 0.578 mi., 3051 ft.
Elevation: 3266 ft.
Relative: Lower

Site Name : 66855
46.830592, -114.02006
MT
Database(s) : [WELLS - MT]

Envirosite ID: 19522665
EPA ID: N/R

WELLS - MT

Date Completed :	1972-04-27
Site Name :	MCKIRDY HENRY
GWIC ID :	66855
DNRC Water Right :	N/R
Status :	NEW WELL
Site Type :	WELL
Well Use :	DOMESTIC
Altitude :	N/R
Primary Aquifer :	SEDIMENTS (TERTIARY)

Map Id: 17
Direction: NE
Distance: 0.578 mi., 3051 ft.
Elevation: 3266 ft.
Relative: Lower

Site Name : 66855
46.830592, -114.02006
MT
Database(s) : [WELLS - MT] (*cont.*)

Envirosite ID: 19522665
EPA ID: N/R

WELLS - MT (*cont.*)

Total Depth (Feet) :	125.8
Static Water Level (Feet) :	107
Depth Water Enters :	125.8
Pumping Water Level (Feet) :	111.8
Yield (GPM) :	20
Test Type :	PUMP
Test Hours :	1.5
Drillstem Setting (Feet) :	N/R
Recovery Water Level (Feet) :	N/R
Recovery Time (Hours) :	N/R
Drilling Company :	CAMP WELL DRILLING
Geomethod :	TRS-SEC
Datum :	NAD83
Section/Township/Range :	SEC: 5, TWP: 12N, RNG: 19W
Quarter Sections :	B
Latitude :	46.830592
Longitude :	-114.02006
Last Date in Agency List :	2022-11-02

Map Id: 18
Direction: W
Distance: 0.600 mi., 3169 ft.
Elevation: 3388 ft.
Relative: Lower

Site Name : 464908114023001
46.818812, -114.04261
MT
Database(s) : [NWIS]

Envirosite ID: 20354259
EPA ID: N/R

NWIS

Site Identification Number :	464908114023001
Site Type :	Well
Station Name :	12N19W06BBAB01
Agency :	U.S. Geological Survey
District :	N/R
State :	MT
County :	Missoula County
Country :	USA
Land Net Location :	N/R
Name of Location Map :	SOUTHWEST MISSOULA
Scale of Location Map :	24000
Altitude of Gage/Land Surface :	3155
Method Altitude Determined :	Interpolated from topographic map.
Altitude Accuracy :	5
Altitude Datum :	National Geodetic Vertical Datum of 1929
Hydrologic Unit :	Bitterroot
Drainage Basin :	N/R
Topographic Setting :	Valley flat
Flags for the Type of Data Collected:	NNNNNNNNNNNNNNNNNNNNNNNNNNNNNNNO
Flags for Instruments at Site :	NNNNNNNNNNNNNNNNNNNNNNNNNNNNNN
Date of First Construction :	1925
Date Site Established or Inventoried:	N/R
Drainage Area :	N/R
Contributing Drainage Area :	N/R

Map Id: 18
Direction: W
Distance: 0.600 mi., 3169 ft.
Elevation: 3388 ft.
Relative: Lower

Site Name : 464908114023001
46.818812, -114.04261
MT
Database(s) : [NWIS] (*cont.*)

Envirosite ID: 20354259
EPA ID: N/R

NWIS (*cont.*)

Data Reliability :	Data have been checked by the reporting agency.
Data-Other GW Files :	YNNNNYNN
National Aquifer :	N/R
Local Aquifer :	Quaternary Alluvium
Local Aquifer Type :	N/R
Well Depth :	50.0
Hole Depth :	50.0
Source of Depth Data :	N/R
Project Number :	8463000200
Real-Time Data Flag :	0
Peak-Streamflow Data Begin Date :	N/R
Peak-Streamflow Data End Date :	N/R
Peak-Streamflow Data Count :	0
Water-Quality Data Begin Date :	1978-07-31
Water-Quality Data End Date :	1978-07-31
Water-Quality Data Count :	1
Field Water-Level Measurements Begin Date:	1978-07-31
Field Water-level Measurements End Date:	1978-07-31
Field Water-Level Measurements Count:	1
Site-Visit Data Begin Date :	N/R
Site-Visit Data End Date :	N/R
Site-Visit Data Count :	0
Latitude :	46.818812
Longitude :	-114.04261
Last Date in Agency List :	2022-11-11

Map Id: 19
Direction: NW
Distance: 0.606 mi., 3199 ft.
Elevation: 3174 ft.
Relative: Lower

Site Name : 66867
46.8304, -114.0348
MT
Database(s) : [WELLS - MT]

Envirosite ID: 19519693
EPA ID: N/R

WELLS - MT

Date Completed :	1971-06-16
Site Name :	MOUNTAIN WATER COMPANY - WELL 39
GWIC ID :	66867
DNRC Water Right :	70436
Status :	NEW WELL
Site Type :	WELL
Well Use :	PUBLIC WATER SUPPLY
Altitude :	3190
Primary Aquifer :	ALLUVIUM (PLEISTOCENE)
Total Depth (Feet) :	125.5
Static Water Level (Feet) :	26
Depth Water Enters :	90
Pumping Water Level (Feet) :	66
Yield (GPM) :	2000
Test Type :	AIR

Map Id: 19
 Direction: NW
 Distance: 0.606 mi., 3199 ft.
 Elevation: 3174 ft.
 Relative: Lower

Site Name : 66867
 46.8304, -114.0348
 MT
Database(s) : [WELLS - MT] (*cont.*)

Envirosite ID: 19519693
EPA ID: N/R

WELLS - MT (*cont.*)

Test Hours :	40
Drillstem Setting (Feet) :	N/R
Recovery Water Level (Feet) :	N/R
Recovery Time (Hours) :	N/R
Drilling Company :	OSBORNE
Geomethod :	MAP
Datum :	NAD27
Section/Township/Range :	SEC: 6, TWP: 12N, RNG: 19W
Quarter Sections :	BDAA
Latitude :	46.8304
Longitude :	-114.0348
Last Date in Agency List :	2022-11-02

Map Id: 20
 Direction: ENE
 Distance: 0.606 mi., 3201 ft.
 Elevation: 3487 ft.
 Relative: Higher

Site Name : 153248
 46.8285, -114.0149
 MT
Database(s) : [WELLS - MT]

Envirosite ID: 19536067
EPA ID: N/R

WELLS - MT

Date Completed :	1995-11-21
Site Name :	DUNCAN BONNIE & PAT
GWIC ID :	153248
DNRC Water Right :	N/R
Status :	NEW WELL
Site Type :	WELL
Well Use :	DOMESTIC
Altitude :	3465
Primary Aquifer :	SAND AND GRAVEL (TERTIARY)
Total Depth (Feet) :	400
Static Water Level (Feet) :	140
Depth Water Enters :	315
Pumping Water Level (Feet) :	N/R
Yield (GPM) :	25
Test Type :	AIR
Test Hours :	4
Drillstem Setting (Feet) :	N/R
Recovery Water Level (Feet) :	N/R
Recovery Time (Hours) :	N/R
Drilling Company :	JEROMES DRILLING CO
Geomethod :	NAV-GPS
Datum :	NAD27
Section/Township/Range :	SEC: 5, TWP: 12N, RNG: 19W
Quarter Sections :	BDDB
Latitude :	46.8285
Longitude :	-114.0149
Last Date in Agency List :	2022-11-02

Map Id: 21
 Direction: NW
 Distance: 0.622 mi., 3287 ft.
 Elevation: 3201 ft.
 Relative: Lower

Site Name : 66876 | 66877 | 66878
 46.828862, -114.038099
 MT
Database(s) : [WELLS - MT]

Envirosite ID: 19512666
EPA ID: N/R

WELLS - MT

Date Completed : 1947-01-01
 Site Name : HENRY MARSHALL J. * WELL #2
 GWIC ID : 66877
 DNRC Water Right : N/R
 Status : NEW WELL
 Site Type : WELL
 Well Use : UNUSED
 Altitude : N/R
 Primary Aquifer : N/R
 Total Depth (Feet) : N/R
 Static Water Level (Feet) : N/R
 Depth Water Enters : N/R
 Pumping Water Level (Feet) : N/R
 Yield (GPM) : N/R
 Test Type : OTHER
 Test Hours : N/R
 Drillstem Setting (Feet) : N/R
 Recovery Water Level (Feet) : N/R
 Recovery Time (Hours) : N/R
 Drilling Company : N/R
 Geomethod : TRS-SEC
 Datum : NAD83
 Section/Township/Range : SEC: 6, TWP: 12N, RNG: 19W
 Quarter Sections : BD
 Latitude : 46.828862
 Longitude : -114.038099
 Last Date in Agency List : 2022-11-02

Date Completed : 1947-01-01
 Site Name : HENRY MARSHALL J. * WELL #3
 GWIC ID : 66878
 DNRC Water Right : N/R
 Status : NEW WELL
 Site Type : WELL
 Well Use : UNUSED
 Altitude : N/R
 Primary Aquifer : N/R
 Total Depth (Feet) : N/R
 Static Water Level (Feet) : N/R
 Depth Water Enters : N/R
 Pumping Water Level (Feet) : N/R
 Yield (GPM) : N/R
 Test Type : OTHER
 Test Hours : N/R
 Drillstem Setting (Feet) : N/R
 Recovery Water Level (Feet) : N/R
 Recovery Time (Hours) : N/R
 Drilling Company : N/R
 Geomethod : TRS-SEC
 Datum : NAD83
 Section/Township/Range : SEC: 6, TWP: 12N, RNG: 19W
 Quarter Sections : BD
 Latitude : 46.828862
 Longitude : -114.038099
 Last Date in Agency List : 2022-11-02

Map Id: 21
Direction: NW
Distance: 0.622 mi., 3287 ft.
Elevation: 3201 ft.
Relative: Lower

Site Name : 66876 | 66877 | 66878
46.828862, -114.038099
MT
Database(s) : [WELLS - MT] (*cont.*)

Envirosite ID: 19512666
EPA ID: N/R

WELLS - MT (*cont.*)

Date Completed :	1947-01-01
Site Name :	HENRY MARSHALL J. * WELL #1
GWIC ID :	66876
DNRC Water Right :	N/R
Status :	NEW WELL
Site Type :	WELL
Well Use :	DOMESTIC
Altitude :	N/R
Primary Aquifer :	ALLUVIUM (PLEISTOCENE)
Total Depth (Feet) :	325
Static Water Level (Feet) :	N/R
Depth Water Enters :	N/R
Pumping Water Level (Feet) :	N/R
Yield (GPM) :	10
Test Type :	OTHER
Test Hours :	N/R
Drillstem Setting (Feet) :	N/R
Recovery Water Level (Feet) :	N/R
Recovery Time (Hours) :	N/R
Drilling Company :	N/R
Geomethod :	TRS-SEC
Datum :	NAD83
Section/Township/Range :	SEC: 6, TWP: 12N, RNG: 19W
Quarter Sections :	BD
Latitude :	46.828862
Longitude :	-114.038099
Last Date in Agency List :	2022-11-02

Map Id: 22
Direction: W
Distance: 0.649 mi., 3426 ft.
Elevation: 3345 ft.
Relative: Lower

Site Name : 222695 | 66883
46.818006, -114.043459
MT
Database(s) : [WELLS - MT]

Envirosite ID: 19519170
EPA ID: N/R

WELLS - MT

Date Completed :	2005-09-13
Site Name :	PETERSON BRUCE & JOYCE
GWIC ID :	222695
DNRC Water Right :	N/R
Status :	NEW WELL
Site Type :	WELL
Well Use :	DOMESTIC
Altitude :	N/R
Primary Aquifer :	ALLUVIUM (PLEISTOCENE)
Total Depth (Feet) :	118
Static Water Level (Feet) :	76
Depth Water Enters :	118
Pumping Water Level (Feet) :	N/R
Yield (GPM) :	30
Test Type :	AIR

Map Id: 22
 Direction: W
 Distance: 0.649 mi., 3426 ft.
 Elevation: 3345 ft.
 Relative: Lower

Site Name : 222695 | 66883
 46.818006, -114.043459
 MT
Database(s) : [WELLS - MT] (*cont.*)

Envirosite ID: 19519170
EPA ID: N/R

WELLS - MT (*cont.*)

Test Hours : 2
 Drillstem Setting (Feet) : 110
 Recovery Water Level (Feet) : 76
 Recovery Time (Hours) : 0.17
 Drilling Company : JEROMES DRILLING CO
 Geomethod : TRS-SEC
 Datum : NAD83
 Section/Township/Range : SEC: 7, TWP: 12N, RNG: 19W
 Quarter Sections : BB
 Latitude : 46.818006
 Longitude : -114.043459
 Last Date in Agency List : 2022-11-02

Date Completed : 1979-05-21
 Site Name : JOB MARVIN
 GWIC ID : 66883
 DNRC Water Right : 24259
 Status : NEW WELL
 Site Type : WELL
 Well Use : DOMESTIC
 Altitude : N/R
 Primary Aquifer : SEDIMENTS (TERTIARY)
 Total Depth (Feet) : 111
 Static Water Level (Feet) : 80
 Depth Water Enters : 111
 Pumping Water Level (Feet) : 108
 Yield (GPM) : 8
 Test Type : PUMP
 Test Hours : 4
 Drillstem Setting (Feet) : N/R
 Recovery Water Level (Feet) : N/R
 Recovery Time (Hours) : N/R
 Drilling Company : RAINBOW WELL DRILLING
 Geomethod : TRS-SEC
 Datum : NAD83
 Section/Township/Range : SEC: 7, TWP: 12N, RNG: 19W
 Quarter Sections : BB
 Latitude : 46.818006
 Longitude : -114.043459
 Last Date in Agency List : 2022-11-02

Map Id: 23
 Direction: N
 Distance: 0.669 mi., 3535 ft.
 Elevation: 3172 ft.
 Relative: Lower

Site Name : 66866
 46.83254, -114.027693
 MT
Database(s) : [WELLS - MT]

Envirosite ID: 19525887
EPA ID: N/R

WELLS - MT

Date Completed : N/R

Map Id: 23
Direction: N
Distance: 0.669 mi., 3535 ft.
Elevation: 3172 ft.
Relative: Lower

Site Name : 66866
46.83254, -114.027693
MT
Database(s) : [WELLS - MT] (*cont.*)

Envirosite ID: 19525887
EPA ID: N/R

WELLS - MT (*cont.*)

Site Name :	HERTZ JOHN P.
GWIC ID :	66866
DNRC Water Right :	N/R
Status :	NEW WELL
Site Type :	WELL
Well Use :	DOMESTIC
Altitude :	N/R
Primary Aquifer :	N/R
Total Depth (Feet) :	N/R
Static Water Level (Feet) :	N/R
Depth Water Enters :	N/R
Pumping Water Level (Feet) :	N/R
Yield (GPM) :	N/R
Test Type :	OTHER
Test Hours :	N/R
Drillstem Setting (Feet) :	N/R
Recovery Water Level (Feet) :	N/R
Recovery Time (Hours) :	N/R
Drilling Company :	N/R
Geomethod :	TRS-SEC
Datum :	NAD83
Section/Township/Range :	SEC: 6, TWP: 12N, RNG: 19W
Quarter Sections :	AA
Latitude :	46.83254
Longitude :	-114.027693
Last Date in Agency List :	2022-11-02

Map Id: 24
Direction: WSW
Distance: 0.677 mi., 3575 ft.
Elevation: 3295 ft.
Relative: Lower

Site Name : 123178
46.817, -114.0437
MT
Database(s) : [WELLS - MT]

Envirosite ID: 19521702
EPA ID: N/R

WELLS - MT

Date Completed :	1991-04-07
Site Name :	MOSTAD GENE
GWIC ID :	123178
DNRC Water Right :	30154460
Status :	NEW WELL
Site Type :	WELL
Well Use :	DOMESTIC
Altitude :	3280
Primary Aquifer :	SAND AND GRAVEL (TERTIARY)
Total Depth (Feet) :	119
Static Water Level (Feet) :	88
Depth Water Enters :	114
Pumping Water Level (Feet) :	110
Yield (GPM) :	30
Test Type :	AIR
Test Hours :	2

Map Id: 24
 Direction: WSW
 Distance: 0.677 mi., 3575 ft.
 Elevation: 3295 ft.
 Relative: Lower

Site Name : 123178
 46.817, -114.0437
 MT
Database(s) : [WELLS - MT] (*cont.*)

Envirosite ID: 19521702
EPA ID: N/R

WELLS - MT (*cont.*)

Drillstem Setting (Feet) : N/R
 Recovery Water Level (Feet) : N/R
 Recovery Time (Hours) : N/R
 Drilling Company : RAVALLI DRILLING
 Geomethod : NAV-GPS
 Datum : NAD27
 Section/Township/Range : SEC: 7, TWP: 12N, RNG: 19W
 Quarter Sections : BBCC
 Latitude : 46.817
 Longitude : -114.0437
 Last Date in Agency List : 2022-11-02

Map Id: C25
 Direction: NE
 Distance: 0.695 mi., 3671 ft.
 Elevation: 3251 ft.
 Relative: Lower

Site Name : 464955114010201
 46.831868, -114.018165
 MT
Database(s) : [NWIS]

Envirosite ID: 31430117
EPA ID: N/R

NWIS

Site Identification Number : 464955114010201
 Site Type : Well
 Station Name : 12N19W05BACB01
 Agency : U.S. Geological Survey
 District : N/R
 State : MT
 County : Missoula County
 Country : USA
 Land Net Location : N/R
 Name of Location Map : SOUTHWEST MISSOULA
 Scale of Location Map : 24000
 Altitude of Gage/Land Surface : 3250
 Method Altitude Determined : Interpolated from topographic map.
 Altitude Accuracy : 10
 Altitude Datum : National Geodetic Vertical Datum of 1929
 Hydrologic Unit : Bitterroot
 Drainage Basin : N/R
 Topographic Setting : Hillside
 Flags for the Type of Data Collected : NNNNNNNNNNNNNNNNNNNNNNNNNNNNNNO
 Flags for Instruments at Site : NNNNNNNNNNNNNNNNNNNNNNNNNNNNNN
 Date of First Construction : 1910
 Date Site Established or Inventoried : N/R
 Drainage Area : N/R
 Contributing Drainage Area : N/R
 Data Reliability : Data have been checked by the reporting agency.
 Data-Other GW Files : YNNNNYNN
 National Aquifer : N/R
 Local Aquifer : Quaternary Alluvium
 Local Aquifer Type : N/R
 Well Depth : 90.0
 Hole Depth : 90.0

Map Id: C25
 Direction: NE
 Distance: 0.695 mi., 3671 ft.
 Elevation: 3251 ft.
 Relative: Lower

Site Name : 464955114010201
 46.831868, -114.018165
 MT
Database(s) : [NWIS] (*cont.*)

Envirosite ID: 31430117
EPA ID: N/R

NWIS (*cont.*)

Source of Depth Data :	N/R
Project Number :	8463000200
Real-Time Data Flag :	0
Peak-Streamflow Data Begin Date :	N/R
Peak-Streamflow Data End Date :	N/R
Peak-Streamflow Data Count :	0
Water-Quality Data Begin Date :	1978-08-01
Water-Quality Data End Date :	1978-08-01
Water-Quality Data Count :	1
Field Water-Level Measurements Begin Date:	1978-08-01
Field Water-level Measurements End Date:	1978-08-01
Field Water-Level Measurements Count:	1
Site-Visit Data Begin Date :	N/R
Site-Visit Data End Date :	N/R
Site-Visit Data Count :	0
Latitude :	46.831868
Longitude :	-114.018165
Last Date in Agency List :	2022-11-11

Map Id: 26
 Direction: W
 Distance: 0.701 mi., 3702 ft.
 Elevation: 3297 ft.
 Relative: Lower

Site Name : 250276
 46.818903, -114.044771
 MT
Database(s) : [WELLS - MT]

Envirosite ID: 19532086
EPA ID: N/R

WELLS - MT

Date Completed :	2009-04-16
Site Name :	ELLINGHOUSE MICHAEL
GWIC ID :	250276
DNRC Water Right :	N/R
Status :	NEW WELL
Site Type :	WELL
Well Use :	DOMESTIC
Altitude :	N/R
Primary Aquifer :	N/R
Total Depth (Feet) :	154
Static Water Level (Feet) :	119
Depth Water Enters :	154
Pumping Water Level (Feet) :	N/R
Yield (GPM) :	20
Test Type :	AIR
Test Hours :	2
Drillstem Setting (Feet) :	140
Recovery Water Level (Feet) :	N/R
Recovery Time (Hours) :	N/R
Drilling Company :	CAMP WELL DRILLING
Geomethod :	TRS-SEC
Datum :	NAD83

Map Id: 26
 Direction: W
 Distance: 0.701 mi., 3702 ft.
 Elevation: 3297 ft.
 Relative: Lower

Site Name : 250276
 46.818903, -114.044771
 MT
Database(s) : [WELLS - MT] (*cont.*)

Envirosite ID: 19532086
EPA ID: N/R

WELLS - MT (*cont.*)

Section/Township/Range : SEC: 7, TWP: 12N, RNG: 19W
 Quarter Sections : BBB
 Latitude : 46.818903
 Longitude : -114.044771
 Last Date in Agency List : 2022-11-02

Map Id: C27
 Direction: NE
 Distance: 0.719 mi., 3795 ft.
 Elevation: 3273 ft.
 Relative: Lower

Site Name : 5956
 46.8319, -114.0172
 MT
Database(s) : [WELLS - MT]

Envirosite ID: 19522551
EPA ID: N/R

WELLS - MT

Date Completed : N/R
 Site Name : OCONNOR HOME
 GWIC ID : 5956
 DNRC Water Right : N/R
 Status : NEW WELL
 Site Type : WELL
 Well Use : DOMESTIC
 Altitude : 3250
 Primary Aquifer : SEDIMENTS (TERTIARY)
 Total Depth (Feet) : 90
 Static Water Level (Feet) : 75.6
 Depth Water Enters : N/R
 Pumping Water Level (Feet) : N/R
 Yield (GPM) : 20
 Test Type : OTHER
 Test Hours : N/R
 Drillstem Setting (Feet) : N/R
 Recovery Water Level (Feet) : N/R
 Recovery Time (Hours) : N/R
 Drilling Company : N/R
 Geomethod : MAP
 Datum : NAD27
 Section/Township/Range : SEC: 5, TWP: 12N, RNG: 19W
 Quarter Sections : BACB
 Latitude : 46.8319
 Longitude : -114.0172
 Last Date in Agency List : 2022-11-02

Map Id: D28
 Direction: NW
 Distance: 0.722 mi., 3811 ft.
 Elevation: 3168 ft.
 Relative: Lower

Site Name : 464950114021601
 46.830479, -114.038721
 MT
Database(s) : [NWIS]

Envirosite ID: 31282466
EPA ID: N/R

NWIS

Site Identification Number :	464950114021601
Site Type :	Well
Station Name :	12N19W06BDBA01
Agency :	U.S. Geological Survey
District :	N/R
State :	MT
County :	Missoula County
Country :	USA
Land Net Location :	N/R
Name of Location Map :	SOUTHWEST MISSOULA
Scale of Location Map :	24000
Altitude of Gage/Land Surface :	3166
Method Altitude Determined :	Interpolated from topographic map.
Altitude Accuracy :	10
Altitude Datum :	National Geodetic Vertical Datum of 1929
Hydrologic Unit :	Bitterroot
Drainage Basin :	N/R
Topographic Setting :	Valley flat
Flags for the Type of Data Collected:	NNNNNNNNNNNNNNNNNNNNNNNNNNNNNNNO
Flags for Instruments at Site :	NNNNNNNNNNNNNNNNNNNNNNNNNNNNNNNN
Date of First Construction :	1966-06-22
Date Site Established or Inventoried:	1991-07-12
Drainage Area :	N/R
Contributing Drainage Area :	N/R
Data Reliability :	Data have been checked by the reporting agency.
Data-Other GW Files :	YYYYNNNN
National Aquifer :	N/R
Local Aquifer :	Quaternary Alluvium
Local Aquifer Type :	N/R
Well Depth :	119
Hole Depth :	120
Source of Depth Data :	D
Project Number :	463012800
Real-Time Data Flag :	0
Peak-Streamflow Data Begin Date :	N/R
Peak-Streamflow Data End Date :	N/R
Peak-Streamflow Data Count :	0
Water-Quality Data Begin Date :	N/R
Water-Quality Data End Date :	N/R
Water-Quality Data Count :	0
Field Water-Level Measurements Begin Date:	1991-07-12
Field Water-level Measurements End Date:	1991-07-12
Field Water-Level Measurements Count:	1
Site-Visit Data Begin Date :	N/R
Site-Visit Data End Date :	N/R
Site-Visit Data Count :	0
Latitude :	46.830479
Longitude :	-114.038721
Last Date in Agency List :	2022-11-11

Map Id: 29
 Direction: ENE
 Distance: 0.727 mi., 3838 ft.
 Elevation: 3491 ft.
 Relative: Higher

Site Name : 66853 | 66854
 46.828771, -114.012006
 MT
Database(s) : [WELLS - MT]

Envirosite ID: 19527774
EPA ID: N/R

WELLS - MT

Date Completed : 1958-01-22
 Site Name : HOVEN VERNON (TRUSTEE)
 GWIC ID : 66853
 DNRC Water Right : N/R
 Status : NEW WELL
 Site Type : WELL
 Well Use : DOMESTIC
 Altitude : 3205
 Primary Aquifer : SEDIMENTS (TERTIARY)
 Total Depth (Feet) : 132
 Static Water Level (Feet) : N/R
 Depth Water Enters : 132
 Pumping Water Level (Feet) : 93
 Yield (GPM) : 55
 Test Type : BAILER
 Test Hours : N/R
 Drillstem Setting (Feet) : N/R
 Recovery Water Level (Feet) : N/R
 Recovery Time (Hours) : N/R
 Drilling Company : FARRELL
 Geomethod : TRS-SEC
 Datum : NAD83
 Section/Township/Range : SEC: 5, TWP: 12N, RNG: 19W
 Quarter Sections : AC
 Latitude : 46.828771
 Longitude : -114.012006
 Last Date in Agency List : 2022-11-02

Date Completed : 1976-08-09
 Site Name : REELEY JOHN & LINDA
 GWIC ID : 66854
 DNRC Water Right : 10823
 Status : NEW WELL
 Site Type : WELL
 Well Use : DOMESTIC
 Altitude : N/R
 Primary Aquifer : SEDIMENTS (TERTIARY)
 Total Depth (Feet) : 140
 Static Water Level (Feet) : 12
 Depth Water Enters : 70
 Pumping Water Level (Feet) : 100
 Yield (GPM) : 30
 Test Type : AIR
 Test Hours : 2
 Drillstem Setting (Feet) : N/R
 Recovery Water Level (Feet) : N/R
 Recovery Time (Hours) : N/R
 Drilling Company : KANE WELL DRILLING & PUMP SERVICE
 Geomethod : TRS-SEC
 Datum : NAD83
 Section/Township/Range : SEC: 5, TWP: 12N, RNG: 19W
 Quarter Sections : AC
 Latitude : 46.828771
 Longitude : -114.012006
 Last Date in Agency List : 2022-11-02

Map Id: 30
 Direction: WSW
 Distance: 0.739 mi., 3903 ft.
 Elevation: 3301 ft.
 Relative: Lower

Site Name : 146108 | 177956 | 214777
 46.814418, -114.043459
 MT
Database(s) : [WELLS - MT]

Envirosite ID: 19522652
EPA ID: N/R

WELLS - MT

Date Completed : 1999-08-05
 Site Name : PETERSON BRUCE & JOYCE
 GWIC ID : 177956
 DNRC Water Right : N/R
 Status : NEW WELL
 Site Type : WELL
 Well Use : DOMESTIC
 Altitude : N/R
 Primary Aquifer : SAND AND GRAVEL (TERTIARY)
 Total Depth (Feet) : 140
 Static Water Level (Feet) : 70
 Depth Water Enters : 140
 Pumping Water Level (Feet) : N/R
 Yield (GPM) : 30
 Test Type : AIR
 Test Hours : 1
 Drillstem Setting (Feet) : 138
 Recovery Water Level (Feet) : 70
 Recovery Time (Hours) : 0.5
 Drilling Company : CALLISON WELL DRILLING
 Geomethod : TRS-SEC
 Datum : NAD83
 Section/Township/Range : SEC: 7, TWP: 12N, RNG: 19W
 Quarter Sections : BC
 Latitude : 46.814418
 Longitude : -114.043459
 Last Date in Agency List : 2022-11-02

Date Completed : 1994-12-22
 Site Name : PETERSON BRUCE
 GWIC ID : 146108
 DNRC Water Right : N/R
 Status : NEW WELL
 Site Type : WELL
 Well Use : DOMESTIC
 Altitude : N/R
 Primary Aquifer : SAND AND GRAVEL (TERTIARY)
 Total Depth (Feet) : 134
 Static Water Level (Feet) : 86
 Depth Water Enters : 134
 Pumping Water Level (Feet) : 120
 Yield (GPM) : 35
 Test Type : AIR
 Test Hours : 1.5
 Drillstem Setting (Feet) : N/R
 Recovery Water Level (Feet) : N/R
 Recovery Time (Hours) : N/R
 Drilling Company : CAMP WELL DRILLING
 Geomethod : TRS-SEC
 Datum : NAD83
 Section/Township/Range : SEC: 7, TWP: 12N, RNG: 19W
 Quarter Sections : BC
 Latitude : 46.814418
 Longitude : -114.043459
 Last Date in Agency List : 2022-11-02

Map Id: 30
Direction: WSW
Distance: 0.739 mi., 3903 ft.
Elevation: 3301 ft.
Relative: Lower

Site Name : 146108 | 177956 | 214777
46.814418, -114.043459
MT
Database(s) : [WELLS - MT] (*cont.*)

Envirosite ID: 19522652
EPA ID: N/R

WELLS - MT (*cont.*)

Date Completed : 2004-07-20
Site Name : LUNDEEN MIKE & LORI
GWIC ID : 214777
DNRC Water Right : N/R
Status : NEW WELL
Site Type : WELL
Well Use : DOMESTIC
Altitude : N/R
Primary Aquifer : SEDIMENTS (TERTIARY)
Total Depth (Feet) : 300
Static Water Level (Feet) : 220
Depth Water Enters : 270
Pumping Water Level (Feet) : N/R
Yield (GPM) : 25
Test Type : AIR
Test Hours : 2
Drillstem Setting (Feet) : 290
Recovery Water Level (Feet) : 220
Recovery Time (Hours) : 0.17
Drilling Company : JEROMES DRILLING CO
Geomethod : TRS-SEC
Datum : NAD83
Section/Township/Range : SEC: 7, TWP: 12N, RNG: 19W
Quarter Sections : BC
Latitude : 46.814418
Longitude : -114.043459
Last Date in Agency List : 2022-11-02

Map Id: C31
Direction: NE
Distance: 0.746 mi., 3938 ft.
Elevation: 3238 ft.
Relative: Lower

Site Name : 282072
46.832413, -114.017375
MT
Database(s) : [WELLS - MT]

Envirosite ID: 19538656
EPA ID: N/R

WELLS - MT

Date Completed : 2014-10-21
Site Name : SANZ, MARK
GWIC ID : 282072
DNRC Water Right : N/R
Status : NEW WELL
Site Type : WELL
Well Use : DOMESTIC
Altitude : N/R
Primary Aquifer : N/R
Total Depth (Feet) : 97
Static Water Level (Feet) : 51
Depth Water Enters : 97
Pumping Water Level (Feet) : N/R
Yield (GPM) : 30
Test Type : AIR

Map Id: C31
Direction: NE
Distance: 0.746 mi., 3938 ft.
Elevation: 3238 ft.
Relative: Lower

Site Name : 282072
46.832413, -114.017375
MT
Database(s) : [WELLS - MT] (*cont.*)

Envirosite ID: 19538656
EPA ID: N/R

WELLS - MT (*cont.*)

Test Hours : 2
Drillstem Setting (Feet) : 97
Recovery Water Level (Feet) : 51
Recovery Time (Hours) : 0.08
Drilling Company : JEROMES DRILLING CO
Geomethod : TRS-SEC
Datum : NAD83
Section/Township/Range : SEC: 5, TWP: 12N, RNG: 19W
Quarter Sections : BA
Latitude : 46.832413
Longitude : -114.017375
Last Date in Agency List : 2022-11-02

Map Id: D32
Direction: NW
Distance: 0.765 mi., 4039 ft.
Elevation: 3164 ft.
Relative: Lower

Site Name : 154873
46.8309, -114.0394
MT
Database(s) : [WELLS - MT]

Envirosite ID: 19540312
EPA ID: N/R

WELLS - MT

Date Completed : 1971-06-16
Site Name : MOUNTAIN WATER COMPANY
GWIC ID : 154873
DNRC Water Right : N/R
Status : NEW WELL
Site Type : WELL
Well Use : PUBLIC WATER SUPPLY
Altitude : 3190
Primary Aquifer : ALLUVIUM (PLEISTOCENE)
Total Depth (Feet) : 125.5
Static Water Level (Feet) : 25.75
Depth Water Enters : 90
Pumping Water Level (Feet) : 66
Yield (GPM) : 2000
Test Type : AIR
Test Hours : 40
Drillstem Setting (Feet) : N/R
Recovery Water Level (Feet) : N/R
Recovery Time (Hours) : N/R
Drilling Company : LIBERTY DRILLING & PUMP CO
Geomethod : NAV-GPS
Datum : NAD27
Section/Township/Range : SEC: 6, TWP: 12N, RNG: 19W
Quarter Sections : ABCC
Latitude : 46.8309
Longitude : -114.0394
Last Date in Agency List : 2022-11-02

Map Id: 33
 Direction: WSW
 Distance: 0.773 mi., 4084 ft.
 Elevation: 3294 ft.
 Relative: Lower

Site Name : 240711
 46.816389, -114.045556
 MT
Database(s) : [WELLS - MT]

Envirosite ID: 19537689
EPA ID: N/R

WELLS - MT

Date Completed : 2007-12-04
 Site Name : PHILLIPS LLOYD
 GWIC ID : 240711
 DNRC Water Right : N/R
 Status : NEW WELL
 Site Type : WELL
 Well Use : DOMESTIC
 Altitude : N/R
 Primary Aquifer : N/R
 Total Depth (Feet) : 108
 Static Water Level (Feet) : 60
 Depth Water Enters : 108
 Pumping Water Level (Feet) : N/R
 Yield (GPM) : 50
 Test Type : AIR
 Test Hours : 1
 Drillstem Setting (Feet) : 100
 Recovery Water Level (Feet) : N/R
 Recovery Time (Hours) : N/R
 Drilling Company : CAMP WELL DRILLING
 Geomethod : NAV-GPS
 Datum : NAD27
 Section/Township/Range : SEC: 12, TWP: 12N, RNG: 20W
 Quarter Sections : AAD
 Latitude : 46.816389
 Longitude : -114.045556
 Last Date in Agency List : 2022-11-02

Map Id: 34
 Direction: NW
 Distance: 0.799 mi., 4219 ft.
 Elevation: 3163 ft.
 Relative: Lower

Site Name : 246085 | 66869
 46.830701, -114.040701
 MT
Database(s) : [WELLS - MT]

Envirosite ID: 19514805
EPA ID: N/R

WELLS - MT

Date Completed : 1972-09-19
 Site Name : HARDY HAROLD
 GWIC ID : 66869
 DNRC Water Right : N/R
 Status : NEW WELL
 Site Type : WELL
 Well Use : DOMESTIC
 Altitude : N/R
 Primary Aquifer : ALLUVIUM (PLEISTOCENE)
 Total Depth (Feet) : 76
 Static Water Level (Feet) : 28
 Depth Water Enters : 76
 Pumping Water Level (Feet) : 38
 Yield (GPM) : 100
 Test Type : OTHER

Map Id: 34
 Direction: NW
 Distance: 0.799 mi., 4219 ft.
 Elevation: 3163 ft.
 Relative: Lower

Site Name : 246085 | 66869
 46.830701, -114.040701
 MT
Database(s) : [WELLS - MT] (*cont.*)

Envirosite ID: 19514805
EPA ID: N/R

WELLS - MT (*cont.*)

Test Hours : 3
 Drillstem Setting (Feet) : N/R
 Recovery Water Level (Feet) : N/R
 Recovery Time (Hours) : N/R
 Drilling Company : CAMP WELL DRILLING
 Geomethod : TRS-SEC
 Datum : NAD83
 Section/Township/Range : SEC: 6, TWP: 12N, RNG: 19W
 Quarter Sections : B
 Latitude : 46.830701
 Longitude : -114.040701
 Last Date in Agency List : 2022-11-02

Date Completed : 1968-07-19
 Site Name : MONTANA POWER COMPANY
 GWIC ID : 246085
 DNRC Water Right : N/R
 Status : NEW WELL
 Site Type : WELL
 Well Use : PUBLIC WATER SUPPLY
 Altitude : N/R
 Primary Aquifer : N/R
 Total Depth (Feet) : 105
 Static Water Level (Feet) : N/R
 Depth Water Enters : 105
 Pumping Water Level (Feet) : N/R
 Yield (GPM) : 1000
 Test Type : PUMP
 Test Hours : N/R
 Drillstem Setting (Feet) : N/R
 Recovery Water Level (Feet) : N/R
 Recovery Time (Hours) : N/R
 Drilling Company : CAMP WELL DRILLING
 Geomethod : TRS-SEC
 Datum : NAD83
 Section/Township/Range : SEC: 6, TWP: 12N, RNG: 19W
 Quarter Sections : B
 Latitude : 46.830701
 Longitude : -114.040701
 Last Date in Agency List : 2022-11-02

Map Id: E35
 Direction: WNW
 Distance: 0.808 mi., 4265 ft.
 Elevation: 3159 ft.
 Relative: Lower

Site Name : MT0005079 | LORENS CARPET ONE-
 TREATMENT PLANT | VAEROY
 ENTERPRISES, INC.-TREATMENT PLANT
 2604 GARLAND DR
 MISSOULA, MT 59803
Database(s) : [PWS, PWS ENF]

Envirosite ID: 42564312
EPA ID: N/R

PWS

Facility Address : 2604 GARLAND DR, MISSOULA, MT 59803

PWS ID :	MT0005079
PWS Type :	Non-Transient non-community system
PWS Name :	VAEROY ENTERPRISES, INC.
Activity Status :	Active
Primary Source :	Ground water
Submission Year :	2022
Submission Year Quarter :	2022Q2
Population Served Count :	35
Service Connections Count :	1
Population Category 2 :	<10,000
Population Category 3 :	<=3300
Population Category 4 :	<10K
Population Category 5 :	<=500
Population Category 11 :	<=100
Submission Quarter :	2
Submission Status Code :	Y
First Reported Date :	2021-06-23
Last Reported Date :	2022-06-21
Deactivation Date :	N/R
GW or SW :	Groundwater
Is Grant Eligible :	Y
Is Outstanding Performer :	N/R
Is School or Daycare :	N
Is Source Water Protected :	N/R
Primacy Agency :	Montana
Primacy Type :	State
Org Name :	MOSTAD, CHRIS
EPA Region :	Region 8
Admin Name :	MOSTAD, CHRIS
Owner Type :	Private
Phone Number :	406-251-2700
Phone Ext Number :	N/R
Alt Phone Number :	N/R
Email Address :	N/R
Fax Number :	N/R
Is Wholesaler :	N
LT2 Schedule Category :	N/R
NPM Candidate :	Y
CDS ID :	N/R
DBPR Schedule Category :	System serving fewer than 10,000 AND not connected to a larger system
Outstanding Performer Date :	N/R
Season Begin Date :	01-Jan
Season End Date :	31-Dec
Source Water Protection Date :	N/R
Seasonal Startup System :	N/R
Reduced Monitoring Begin Date :	N/R
Reduced Monitoring End Date :	N/R
Reduced RTRC Monitoring :	N/R
Last Date in Agency List :	2022-07-18

Map Id: E35
 Direction: WNW
 Distance: 0.808 mi., 4265 ft.
 Elevation: 3159 ft.
 Relative: Lower

Site Name : MT0005079 | LORENS CARPET ONE-TREATMENT PLANT | VAEROY ENTERPRISES, INC.-TREATMENT PLANT
 2604 GARLAND DR
 MISSOULA, MT 59803

Database(s) : [PWS, PWS ENF] (**cont.**)

Envirosite ID: 42564312
EPA ID: N/R

PWS ENF

Facility Address : 2604 GARLAND DR, MISSOULA, MT 59803

Site Details

PWS ID :	MT0005079
PWS Name :	VAEROY ENTERPRISES, INC.
EPA Region :	Region 8
Primacy Agency :	Montana
PWS Type :	Non-Transient non-community system
Primacy Type :	State
Primary Source :	Ground water
Activity Status :	Active
Deactivation Date :	N/R
Owner Type :	Private
Phone Number :	406-251-2700
Last Date in Agency List :	2022-07-29

Violation Details

Details for this site have been truncated due to the large number of available details for this site within this dataset. For the complete details for this site, contact your Envirosearch account representative for a complimentary site report containing all of the details available.

RTC Enforcement ID :	11
Violation ID :	4
Submission Year :	2022
Violation First Reported Date :	2021-11-10
Contaminant Name :	BHC-GAMMA
Rule Family :	Synthetic Organic Chemicals
Rule Group :	Chemicals
Rule Name :	Synthetic Organic Chemicals
Violation Type :	Monitoring, Regular
Is Health Based :	N
Is Major Violation :	Y
Severity Indicator Count :	N/R
Public Notification Tier :	3
Address Line 1 :	2604 GARLAND DR, MISSOULA, 59803
Address Line 2 :	N/R
Compliance Status :	Returned to Compliance
RTC Date :	2021-09-20
Enforcement Action Description :	State Violation/Reminder Notice
Admin Name :	MOSTAD, CHRIS
Email Address :	N/R

RTC Enforcement ID :	11
Violation ID :	3
Submission Year :	2022
Violation First Reported Date :	2021-11-10
Contaminant Name :	Endrin
Rule Family :	Synthetic Organic Chemicals
Rule Group :	Chemicals

Map Id: E35
 Direction: WNW
 Distance: 0.808 mi., 4265 ft.
 Elevation: 3159 ft.
 Relative: Lower

Site Name : MT0005079 | LORENS CARPET ONE-TREATMENT PLANT | VAEROY ENTERPRISES, INC.-TREATMENT PLANT
 2604 GARLAND DR
 MISSOULA, MT 59803

Database(s) : [PWS, PWS ENF] (**cont.**)

Envirosite ID: 42564312
EPA ID: N/R

PWS ENF (**cont.**)

Rule Name : Synthetic Organic Chemicals
 Violation Type : Monitoring, Regular
 Is Health Based : N
 Is Major Violation : Y
 Severity Indicator Count : N/R
 Public Notification Tier : 3
 Address Line 1 : 2604 GARLAND DR, MISSOULA, 59803
 Address Line 2 : N/R
 Compliance Status : Returned to Compliance
 RTC Date : 2021-09-20
 Enforcement Action Description : State Violation/Reminder Notice
 Admin Name : MOSTAD, CHRIS
 Email Address : N/R

RTC Enforcement ID : 11
 Violation ID : 7
 Submission Year : 2022
 Violation First Reported Date : 2021-11-10
 Contaminant Name : Dalapon
 Rule Family : Synthetic Organic Chemicals
 Rule Group : Chemicals
 Rule Name : Synthetic Organic Chemicals
 Violation Type : Monitoring, Regular
 Is Health Based : N
 Is Major Violation : Y
 Severity Indicator Count : N/R
 Public Notification Tier : 3
 Address Line 1 : 2604 GARLAND DR, MISSOULA, 59803
 Address Line 2 : N/R
 Compliance Status : Returned to Compliance
 RTC Date : 2021-09-20
 Enforcement Action Description : State Violation/Reminder Notice
 Admin Name : MOSTAD, CHRIS
 Email Address : N/R

RTC Enforcement ID : 11
 Violation ID : 9
 Submission Year : 2022
 Violation First Reported Date : 2021-11-10
 Contaminant Name : OXAMYL
 Rule Family : Synthetic Organic Chemicals
 Rule Group : Chemicals
 Rule Name : Synthetic Organic Chemicals
 Violation Type : Monitoring, Regular
 Is Health Based : N
 Is Major Violation : Y
 Severity Indicator Count : N/R
 Public Notification Tier : 3
 Address Line 1 : 2604 GARLAND DR, MISSOULA, 59803
 Address Line 2 : N/R
 Compliance Status : Returned to Compliance
 RTC Date : 2021-09-20
 Enforcement Action Description : State Violation/Reminder Notice

Map Id: E35
 Direction: WNW
 Distance: 0.808 mi., 4265 ft.
 Elevation: 3159 ft.
 Relative: Lower

Site Name : MT0005079 | LORENS CARPET ONE-TREATMENT PLANT | VAEROY ENTERPRISES, INC.-TREATMENT PLANT
 2604 GARLAND DR
 MISSOULA, MT 59803

Database(s) : [PWS, PWS ENF] (**cont.**)

Envirosite ID: 42564312
EPA ID: N/R

PWS ENF (**cont.**)

Admin Name : MOSTAD, CHRIS
 Email Address : N/R

RTC Enforcement ID : 11
 Violation ID : 6
 Submission Year : 2022
 Violation First Reported Date : 2021-11-10
 Contaminant Name : Toxaphene
 Rule Family : Synthetic Organic Chemicals
 Rule Group : Chemicals
 Rule Name : Synthetic Organic Chemicals
 Violation Type : Monitoring, Regular
 Is Health Based : N
 Is Major Violation : Y
 Severity Indicator Count : N/R
 Public Notification Tier : 3
 Address Line 1 : 2604 GARLAND DR, MISSOULA, 59803
 Address Line 2 : N/R
 Compliance Status : Returned to Compliance
 RTC Date : 2021-09-20
 Enforcement Action Description : State Violation/Reminder Notice
 Admin Name : MOSTAD, CHRIS
 Email Address : N/R

RTC Enforcement ID : 11
 Violation ID : 20
 Submission Year : 2022
 Violation First Reported Date : 2021-11-10
 Contaminant Name : 2,4-D
 Rule Family : Synthetic Organic Chemicals
 Rule Group : Chemicals
 Rule Name : Synthetic Organic Chemicals
 Violation Type : Monitoring, Regular
 Is Health Based : N
 Is Major Violation : Y
 Severity Indicator Count : N/R
 Public Notification Tier : 3
 Address Line 1 : 2604 GARLAND DR, MISSOULA, 59803
 Address Line 2 : N/R
 Compliance Status : Returned to Compliance
 RTC Date : 2021-09-20
 Enforcement Action Description : State Violation/Reminder Notice
 Admin Name : MOSTAD, CHRIS
 Email Address : N/R

RTC Enforcement ID : 11
 Violation ID : 23
 Submission Year : 2022
 Violation First Reported Date : 2021-11-10
 Contaminant Name : Benzo(a)pyrene
 Rule Family : Synthetic Organic Chemicals
 Rule Group : Chemicals

Map Id: E35
 Direction: WNW
 Distance: 0.808 mi., 4265 ft.
 Elevation: 3159 ft.
 Relative: Lower

Site Name : MT0005079 | LORENS CARPET ONE-TREATMENT PLANT | VAEROY ENTERPRISES, INC.-TREATMENT PLANT
 2604 GARLAND DR
 MISSOULA, MT 59803
Database(s) : [PWS, PWS ENF] (**cont.**)

Envirosite ID: 42564312
EPA ID: N/R

PWS ENF (**cont.**)

Rule Name : Synthetic Organic Chemicals
 Violation Type : Monitoring, Regular
 Is Health Based : N
 Is Major Violation : Y
 Severity Indicator Count : N/R
 Public Notification Tier : 3
 Address Line 1 : 2604 GARLAND DR, MISSOULA, 59803
 Address Line 2 : N/R
 Compliance Status : Returned to Compliance
 RTC Date : 2021-09-20
 Enforcement Action Description : State Violation/Reminder Notice
 Admin Name : MOSTAD, CHRIS
 Email Address : N/R

RTC Enforcement ID : 11
 Violation ID : 17
 Submission Year : 2022
 Violation First Reported Date : 2021-11-10
 Contaminant Name : LASSO
 Rule Family : Synthetic Organic Chemicals
 Rule Group : Chemicals
 Rule Name : Synthetic Organic Chemicals
 Violation Type : Monitoring, Regular
 Is Health Based : N
 Is Major Violation : Y
 Severity Indicator Count : N/R
 Public Notification Tier : 3
 Address Line 1 : 2604 GARLAND DR, MISSOULA, 59803
 Address Line 2 : N/R
 Compliance Status : Returned to Compliance
 RTC Date : 2021-09-20
 Enforcement Action Description : State Violation/Reminder Notice
 Admin Name : MOSTAD, CHRIS
 Email Address : N/R

RTC Enforcement ID : 11
 Violation ID : 25
 Submission Year : 2022
 Violation First Reported Date : 2021-11-10
 Contaminant Name : Chlordane
 Rule Family : Synthetic Organic Chemicals
 Rule Group : Chemicals
 Rule Name : Synthetic Organic Chemicals
 Violation Type : Monitoring, Regular
 Is Health Based : N
 Is Major Violation : Y
 Severity Indicator Count : N/R
 Public Notification Tier : 3
 Address Line 1 : 2604 GARLAND DR, MISSOULA, 59803
 Address Line 2 : N/R
 Compliance Status : Returned to Compliance
 RTC Date : 2021-09-20
 Enforcement Action Description : State Violation/Reminder Notice

Map Id: E35
 Direction: WNW
 Distance: 0.808 mi., 4265 ft.
 Elevation: 3159 ft.
 Relative: Lower

Site Name : MT0005079 | LORENS CARPET ONE-TREATMENT PLANT | VAEROY ENTERPRISES, INC.-TREATMENT PLANT
 2604 GARLAND DR
 MISSOULA, MT 59803
Database(s) : [PWS, PWS ENF] (**cont.**)

Envirosite ID: 42564312
EPA ID: N/R

PWS ENF (**cont.**)

Admin Name :	MOSTAD, CHRIS
Email Address :	N/R
RTC Enforcement ID :	11
Violation ID :	16
Submission Year :	2022
Violation First Reported Date :	2021-11-10
Contaminant Name :	Atrazine
Rule Family :	Synthetic Organic Chemicals
Rule Group :	Chemicals
Rule Name :	Synthetic Organic Chemicals
Violation Type :	Monitoring, Regular
Is Health Based :	N
Is Major Violation :	Y
Severity Indicator Count :	N/R
Public Notification Tier :	3
Address Line 1 :	2604 GARLAND DR, MISSOULA, 59803
Address Line 2 :	N/R
Compliance Status :	Returned to Compliance
RTC Date :	2021-09-20
Enforcement Action Description :	State Violation/Reminder Notice
Admin Name :	MOSTAD, CHRIS
Email Address :	N/R

Map Id: 36
 Direction: NW
 Distance: 0.814 mi., 4301 ft.
 Elevation: 3164 ft.
 Relative: Lower

Site Name : 66870
 46.83254, -114.038099
 MT
Database(s) : [WELLS - MT]

Envirosite ID: 19535618
EPA ID: N/R

WELLS - MT

Date Completed :	1954-09-01
Site Name :	HAYES WALTER W.
GWIC ID :	66870
DNRC Water Right :	N/R
Status :	NEW WELL
Site Type :	WELL
Well Use :	DOMESTIC
Altitude :	N/R
Primary Aquifer :	ALLUVIUM (PLEISTOCENE)
Total Depth (Feet) :	78
Static Water Level (Feet) :	30
Depth Water Enters :	N/R
Pumping Water Level (Feet) :	N/R
Yield (GPM) :	90
Test Type :	OTHER
Test Hours :	N/R

Map Id: 36
 Direction: NW
 Distance: 0.814 mi., 4301 ft.
 Elevation: 3164 ft.
 Relative: Lower

Site Name : 66870
 46.83254, -114.038099
 MT
Database(s) : [WELLS - MT] (*cont.*)

Envirosite ID: 19535618
EPA ID: N/R

WELLS - MT (*cont.*)

Drillstem Setting (Feet) : N/R
 Recovery Water Level (Feet) : N/R
 Recovery Time (Hours) : N/R
 Drilling Company : N/R
 Geomethod : TRS-SEC
 Datum : NAD83
 Section/Township/Range : SEC: 6, TWP: 12N, RNG: 19W
 Quarter Sections : BA
 Latitude : 46.83254
 Longitude : -114.038099
 Last Date in Agency List : 2022-11-02

Map Id: 37
 Direction: SSW
 Distance: 0.814 mi., 4301 ft.
 Elevation: 3602 ft.
 Relative: Higher

Site Name : 66885
 46.808139, -114.031651
 MT
Database(s) : [WELLS - MT]

Envirosite ID: 19514710
EPA ID: N/R

WELLS - MT

Date Completed : 1973-12-03
 Site Name : STEWART EARL
 GWIC ID : 66885
 DNRC Water Right : N/R
 Status : NEW WELL
 Site Type : WELL
 Well Use : DOMESTIC
 Altitude : N/R
 Primary Aquifer : SEDIMENTS (TERTIARY)
 Total Depth (Feet) : 303.5
 Static Water Level (Feet) : 147
 Depth Water Enters : 303.5
 Pumping Water Level (Feet) : 300
 Yield (GPM) : 1
 Test Type : BAILER
 Test Hours : 2
 Drillstem Setting (Feet) : N/R
 Recovery Water Level (Feet) : N/R
 Recovery Time (Hours) : N/R
 Drilling Company : RAINBOW WELL DRILLING
 Geomethod : TRS-SEC
 Datum : NAD83
 Section/Township/Range : SEC: 7, TWP: 12N, RNG: 19W
 Quarter Sections : DCA
 Latitude : 46.808139
 Longitude : -114.031651
 Last Date in Agency List : 2022-11-02

Map Id: E38
Direction: WNW
Distance: 0.822 mi., 4342 ft.
Elevation: 3158 ft.
Relative: Lower

Site Name : 66875
46.828862, -114.043302
MT
Database(s) : [WELLS - MT]

Envirosite ID: 19533902
EPA ID: N/R

WELLS - MT

Date Completed : 1956-10-01
Site Name : CAMPBELL JOHN & LOUISE
GWIC ID : 66875
DNRC Water Right : N/R
Status : NEW WELL
Site Type : WELL
Well Use : DOMESTIC
Altitude : N/R
Primary Aquifer : ALLUVIUM (PLEISTOCENE)
Total Depth (Feet) : 86
Static Water Level (Feet) : N/R
Depth Water Enters : N/R
Pumping Water Level (Feet) : N/R
Yield (GPM) : 25
Test Type : OTHER
Test Hours : N/R
Drillstem Setting (Feet) : N/R
Recovery Water Level (Feet) : N/R
Recovery Time (Hours) : N/R
Drilling Company : N/R
Geomethod : TRS-SEC
Datum : NAD83
Section/Township/Range : SEC: 6, TWP: 12N, RNG: 19W
Quarter Sections : BC
Latitude : 46.828862
Longitude : -114.043302
Last Date in Agency List : 2022-11-02

Map Id: 39
Direction: NNE
Distance: 0.848 mi., 4479 ft.
Elevation: 3179 ft.
Relative: Lower

Site Name : 132030
46.834651, -114.019702
MT
Database(s) : [WELLS - MT]

Envirosite ID: 19533886
EPA ID: N/R

WELLS - MT

Date Completed : 1976-04-05
Site Name : MOUNTAIN WATER COMPANY * WELL 14
GWIC ID : 132030
DNRC Water Right : N/R
Status : DEEPENED
Site Type : WELL
Well Use : PUBLIC WATER SUPPLY
Altitude : 3135.7
Primary Aquifer : ALLUVIUM (PLEISTOCENE)
Total Depth (Feet) : 146
Static Water Level (Feet) : N/R
Depth Water Enters : N/R
Pumping Water Level (Feet) : N/R
Yield (GPM) : N/R
Test Type : OTHER

Map Id: 39
Direction: NNE
Distance: 0.848 mi., 4479 ft.
Elevation: 3179 ft.
Relative: Lower

Site Name : 132030
46.834651, -114.019702
MT
Database(s) : [WELLS - MT] (*cont.*)

Envirosite ID: 19533886
EPA ID: N/R

WELLS - MT (*cont.*)

Test Hours :	N/R
Drillstem Setting (Feet) :	N/R
Recovery Water Level (Feet) :	N/R
Recovery Time (Hours) :	N/R
Drilling Company :	CAMP WELL DRILLING
Geomethod :	TRS-SEC
Datum :	NAD83
Section/Township/Range :	SEC: 32, TWP: 13N, RNG: 19W
Quarter Sections :	DDDD
Latitude :	46.834651
Longitude :	-114.019702
Last Date in Agency List :	2022-11-02

Map Id: 40
Direction: SW
Distance: 0.851 mi., 4496 ft.
Elevation: 3406 ft.
Relative: Lower

Site Name : 305124
46.8095, -114.03973
MT
Database(s) : [WELLS - MT]

Envirosite ID: 39236103
EPA ID: N/R

WELLS - MT

Date Completed :	2020-01-27
Site Name :	SUMMERS, SCOTT AND KRISTI
GWIC ID :	305124
DNRC Water Right :	30148902
Status :	NEW WELL
Site Type :	WELL
Well Use :	IRRIGATION
Altitude :	3497
Primary Aquifer :	N/R
Total Depth (Feet) :	178
Static Water Level (Feet) :	103
Depth Water Enters :	178
Pumping Water Level (Feet) :	N/R
Yield (GPM) :	40
Test Type :	AIR
Test Hours :	2
Drillstem Setting (Feet) :	170
Recovery Water Level (Feet) :	103
Recovery Time (Hours) :	0.03
Drilling Company :	CAMP WELL DRILLING AND PUMP SERVICE
Geomethod :	NAV-GPS
Datum :	NAD27
Section/Township/Range :	SEC: 7, TWP: 12N, RNG: 19W
Quarter Sections :	C
Latitude :	46.8095
Longitude :	-114.03973
Last Date in Agency List :	2022-11-02

Map Id: 41
 Direction: WNW
 Distance: 0.863 mi., 4555 ft.
 Elevation: 3163 ft.
 Relative: Lower

Site Name : 706258
 46.8255, -114.0463
 MT
Database(s) : [WELLS - MT]

Envirosite ID: 19522314
EPA ID: N/R

WELLS - MT

Date Completed : 1956-01-01
 Site Name : UNNAMED WELL FROM GWSI
 GWIC ID : 706258
 DNRC Water Right : N/R
 Status : NEW WELL
 Site Type : WELL
 Well Use : DOMESTIC
 Altitude : 3160
 Primary Aquifer : ALLUVIUM (PLEISTOCENE)
 Total Depth (Feet) : 112
 Static Water Level (Feet) : 65
 Depth Water Enters : N/R
 Pumping Water Level (Feet) : N/R
 Yield (GPM) : 20
 Test Type : OTHER
 Test Hours : N/R
 Drillstem Setting (Feet) : N/R
 Recovery Water Level (Feet) : N/R
 Recovery Time (Hours) : N/R
 Drilling Company : N/R
 Geomethod : MAP
 Datum : NAD27
 Section/Township/Range : SEC: 1, TWP: 12N, RNG: 20W
 Quarter Sections : DAAC
 Latitude : 46.8255
 Longitude : -114.0463
 Last Date in Agency List : 2022-11-02

Map Id: 42
 Direction: W
 Distance: 0.883 mi., 4661 ft.
 Elevation: 3321 ft.
 Relative: Lower

Site Name : 120475 | 123182 | 123183
 46.81802, -114.048484
 MT
Database(s) : [WELLS - MT]

Envirosite ID: 19513167
EPA ID: N/R

WELLS - MT

Date Completed : 1991-05-21
 Site Name : CAREY JAMES/LILLIAN
 GWIC ID : 123183
 DNRC Water Right : N/R
 Status : NEW WELL
 Site Type : WELL
 Well Use : DOMESTIC
 Altitude : N/R
 Primary Aquifer : SEDIMENTS (TERTIARY)
 Total Depth (Feet) : 159.6
 Static Water Level (Feet) : 89
 Depth Water Enters : 159.6
 Pumping Water Level (Feet) : 130
 Yield (GPM) : 20
 Test Type : AIR

Map Id: 42
 Direction: W
 Distance: 0.883 mi., 4661 ft.
 Elevation: 3321 ft.
 Relative: Lower

Site Name : 120475 | 123182 | 123183
 46.81802, -114.048484
 MT
Database(s) : [WELLS - MT] (*cont.*)

Envirosite ID: 19513167
EPA ID: N/R

WELLS - MT (*cont.*)

Test Hours : 1
 Drillstem Setting (Feet) : N/R
 Recovery Water Level (Feet) : N/R
 Recovery Time (Hours) : N/R
 Drilling Company : CAMP WELL DRILLING
 Geomethod : TRS-SEC
 Datum : NAD83
 Section/Township/Range : SEC: 12, TWP: 12N, RNG: 20W
 Quarter Sections : AA
 Latitude : 46.81802
 Longitude : -114.048484
 Last Date in Agency List : 2022-11-02

Date Completed : 2009-08-24
 Site Name : ROBISON IRA CAROLYN KAY
 GWIC ID : 251928
 DNRC Water Right : N/R
 Status : NEW WELL
 Site Type : WELL
 Well Use : DOMESTIC
 Altitude : N/R
 Primary Aquifer : N/R
 Total Depth (Feet) : 140
 Static Water Level (Feet) : 5
 Depth Water Enters : N/R
 Pumping Water Level (Feet) : N/R
 Yield (GPM) : 30
 Test Type : AIR
 Test Hours : 2
 Drillstem Setting (Feet) : 130
 Recovery Water Level (Feet) : 50
 Recovery Time (Hours) : 0.33
 Drilling Company : JEROMES DRILLING CO
 Geomethod : TRS-SEC
 Datum : NAD83
 Section/Township/Range : SEC: 12, TWP: 12N, RNG: 20W
 Quarter Sections : AA
 Latitude : 46.81802
 Longitude : -114.048484
 Last Date in Agency List : 2022-11-02

Date Completed : 2003-06-13
 Site Name : MACLAY WALT *SIRIUS CONST ROGER
 GWIC ID : 203743
 DNRC Water Right : N/R
 Status : NEW WELL
 Site Type : WELL
 Well Use : DOMESTIC
 Altitude : N/R
 Primary Aquifer : BELT SUPERGROUP
 Total Depth (Feet) : 420
 Static Water Level (Feet) : 62
 Depth Water Enters : 210
 Pumping Water Level (Feet) : N/R
 Yield (GPM) : N/R

Map Id: 42
 Direction: W
 Distance: 0.883 mi., 4661 ft.
 Elevation: 3321 ft.
 Relative: Lower

Site Name : 120475 | 123182 | 123183
 46.81802, -114.048484
 MT
Database(s) : [WELLS - MT] (*cont.*)

Envirosite ID: 19513167
EPA ID: N/R

WELLS - MT (*cont.*)

Test Type : OTHER
 Test Hours : N/R
 Drillstem Setting (Feet) : N/R
 Recovery Water Level (Feet) : N/R
 Recovery Time (Hours) : N/R
 Drilling Company : CAMP WELL DRILLING
 Geomethod : TRS-SEC
 Datum : NAD83
 Section/Township/Range : SEC: 12, TWP: 12N, RNG: 20W
 Quarter Sections : AA
 Latitude : 46.81802
 Longitude : -114.048484
 Last Date in Agency List : 2022-11-02

Date Completed : 2012-05-24
 Site Name : KARVANDI, JEFF AND JODI
 GWIC ID : 267854
 DNRC Water Right : N/R
 Status : NEW WELL
 Site Type : WELL
 Well Use : DOMESTIC
 Altitude : N/R
 Primary Aquifer : N/R
 Total Depth (Feet) : 160
 Static Water Level (Feet) : 106
 Depth Water Enters : 160
 Pumping Water Level (Feet) : N/R
 Yield (GPM) : 24
 Test Type : AIR
 Test Hours : 2
 Drillstem Setting (Feet) : 155
 Recovery Water Level (Feet) : 106
 Recovery Time (Hours) : 0.17
 Drilling Company : JEROMES DRILLING CO
 Geomethod : TRS-SEC
 Datum : NAD83
 Section/Township/Range : SEC: 12, TWP: 12N, RNG: 20W
 Quarter Sections : AA
 Latitude : 46.81802
 Longitude : -114.048484
 Last Date in Agency List : 2022-11-02

Date Completed : 1975-06-04
 Site Name : MASSE DAN
 GWIC ID : 67338
 DNRC Water Right : N/R
 Status : NEW WELL
 Site Type : WELL
 Well Use : DOMESTIC
 Altitude : N/R
 Primary Aquifer : ALLUVIUM (HOLOCENE)
 Total Depth (Feet) : 40
 Static Water Level (Feet) : 10
 Depth Water Enters : 40
 Pumping Water Level (Feet) : 30

Map Id: 42
 Direction: W
 Distance: 0.883 mi., 4661 ft.
 Elevation: 3321 ft.
 Relative: Lower

Site Name : 120475 | 123182 | 123183
 46.81802, -114.048484
 MT
Database(s) : [WELLS - MT] (*cont.*)

Envirosite ID: 19513167
EPA ID: N/R

WELLS - MT (*cont.*)

Yield (GPM) : 40
 Test Type : AIR
 Test Hours : 1
 Drillstem Setting (Feet) : N/R
 Recovery Water Level (Feet) : N/R
 Recovery Time (Hours) : N/R
 Drilling Company : JEROME AND OKEEFE DRILLING CO
 Geomethod : TRS-SEC
 Datum : NAD83
 Section/Township/Range : SEC: 12, TWP: 12N, RNG: 20W
 Quarter Sections : AA
 Latitude : 46.81802
 Longitude : -114.048484
 Last Date in Agency List : 2022-11-02

Date Completed : 2003-08-21
 Site Name : MACLAY, WALT % SIRIUS CONSTRUCTION INC.
 GWIC ID : 249297
 DNRC Water Right : N/R
 Status : DEEPENED
 Site Type : WELL
 Well Use : DOMESTIC
 Altitude : N/R
 Primary Aquifer : N/R
 Total Depth (Feet) : 660
 Static Water Level (Feet) : 510
 Depth Water Enters : 620
 Pumping Water Level (Feet) : N/R
 Yield (GPM) : 6
 Test Type : AIR
 Test Hours : 1
 Drillstem Setting (Feet) : 640
 Recovery Water Level (Feet) : 510
 Recovery Time (Hours) : 4
 Drilling Company : CALLISON WELL DRILLING
 Geomethod : TRS-SEC
 Datum : NAD83
 Section/Township/Range : SEC: 12, TWP: 12N, RNG: 20W
 Quarter Sections : AA
 Latitude : 46.81802
 Longitude : -114.048484
 Last Date in Agency List : 2022-11-02

Date Completed : 1970-08-28
 Site Name : STAIGER WADE
 GWIC ID : 67225
 DNRC Water Right : N/R
 Status : NEW WELL
 Site Type : WELL
 Well Use : DOMESTIC
 Altitude : N/R
 Primary Aquifer : SEDIMENTS (TERTIARY)
 Total Depth (Feet) : 66.6
 Static Water Level (Feet) : 40
 Depth Water Enters : 66.6

Map Id: 42
 Direction: W
 Distance: 0.883 mi., 4661 ft.
 Elevation: 3321 ft.
 Relative: Lower

Site Name : 120475 | 123182 | 123183
 46.81802, -114.048484
 MT
Database(s) : [WELLS - MT] (*cont.*)

Envirosite ID: 19513167
EPA ID: N/R

WELLS - MT (*cont.*)

Pumping Water Level (Feet) : 62
 Yield (GPM) : 8
 Test Type : BAILER
 Test Hours : 4
 Drillstem Setting (Feet) : N/R
 Recovery Water Level (Feet) : N/R
 Recovery Time (Hours) : N/R
 Drilling Company : WILLIAMS WELL DRILLING
 Geomethod : TRS-SEC
 Datum : NAD83
 Section/Township/Range : SEC: 12, TWP: 12N, RNG: 20W
 Quarter Sections : AA
 Latitude : 46.81802
 Longitude : -114.048484
 Last Date in Agency List : 2022-11-02

Date Completed : 1991-03-14
 Site Name : BUMGARDNER GLEN/CINDY
 GWIC ID : 123182
 DNRC Water Right : N/R
 Status : NEW WELL
 Site Type : WELL
 Well Use : DOMESTIC
 Altitude : N/R
 Primary Aquifer : SEDIMENTS (TERTIARY)
 Total Depth (Feet) : 180
 Static Water Level (Feet) : 150
 Depth Water Enters : 175
 Pumping Water Level (Feet) : 170
 Yield (GPM) : 20
 Test Type : AIR
 Test Hours : 2
 Drillstem Setting (Feet) : N/R
 Recovery Water Level (Feet) : N/R
 Recovery Time (Hours) : N/R
 Drilling Company : RAVALLI DRILLING
 Geomethod : TRS-SEC
 Datum : NAD83
 Section/Township/Range : SEC: 12, TWP: 12N, RNG: 20W
 Quarter Sections : AA
 Latitude : 46.81802
 Longitude : -114.048484
 Last Date in Agency List : 2022-11-02

Date Completed : 2003-05-16
 Site Name : SIRIUS CONSTRUCTION ROGER
 GWIC ID : 203023
 DNRC Water Right : N/R
 Status : ABANDONED
 Site Type : WELL
 Well Use : DOMESTIC
 Altitude : N/R
 Primary Aquifer : N/R
 Total Depth (Feet) : 420
 Static Water Level (Feet) : 62

Map Id: 42
 Direction: W
 Distance: 0.883 mi., 4661 ft.
 Elevation: 3321 ft.
 Relative: Lower

Site Name : 120475 | 123182 | 123183
 46.81802, -114.048484
 MT
Database(s) : [WELLS - MT] (*cont.*)

Envirosite ID: 19513167
EPA ID: N/R

WELLS - MT (*cont.*)

Depth Water Enters : 210
 Pumping Water Level (Feet) : N/R
 Yield (GPM) : 0
 Test Type : AIR
 Test Hours : N/R
 Drillstem Setting (Feet) : N/R
 Recovery Water Level (Feet) : N/R
 Recovery Time (Hours) : N/R
 Drilling Company : CAMP WELL DRILLING
 Geomethod : TRS-SEC
 Datum : NAD83
 Section/Township/Range : SEC: 12, TWP: 12N, RNG: 20W
 Quarter Sections : AA
 Latitude : 46.81802
 Longitude : -114.048484
 Last Date in Agency List : 2022-11-02

Date Completed : 1955-05-01
 Site Name : KERR RUSSELL D
 GWIC ID : 67224
 DNRC Water Right : N/R
 Status : NEW WELL
 Site Type : WELL
 Well Use : DOMESTIC
 Altitude : N/R
 Primary Aquifer : SEDIMENTS (TERTIARY)
 Total Depth (Feet) : 115
 Static Water Level (Feet) : 16
 Depth Water Enters : N/R
 Pumping Water Level (Feet) : N/R
 Yield (GPM) : 10
 Test Type : OTHER
 Test Hours : N/R
 Drillstem Setting (Feet) : N/R
 Recovery Water Level (Feet) : N/R
 Recovery Time (Hours) : N/R
 Drilling Company : N/R
 Geomethod : TRS-SEC
 Datum : NAD83
 Section/Township/Range : SEC: 12, TWP: 12N, RNG: 20W
 Quarter Sections : AA
 Latitude : 46.81802
 Longitude : -114.048484
 Last Date in Agency List : 2022-11-02

Date Completed : 1990-07-12
 Site Name : MOSTAD GENE
 GWIC ID : 120475
 DNRC Water Right : N/R
 Status : NEW WELL
 Site Type : WELL
 Well Use : DOMESTIC
 Altitude : N/R
 Primary Aquifer : SEDIMENTS (TERTIARY)
 Total Depth (Feet) : 119

Map Id: 42
Direction: W
Distance: 0.883 mi., 4661 ft.
Elevation: 3321 ft.
Relative: Lower

Site Name : 120475 | 123182 | 123183
46.81802, -114.048484
MT
Database(s) : [WELLS - MT] (*cont.*)

Envirosite ID: 19513167
EPA ID: N/R

WELLS - MT (*cont.*)

Static Water Level (Feet) :	72
Depth Water Enters :	114
Pumping Water Level (Feet) :	110
Yield (GPM) :	50
Test Type :	AIR
Test Hours :	2
Drillstem Setting (Feet) :	N/R
Recovery Water Level (Feet) :	N/R
Recovery Time (Hours) :	N/R
Drilling Company :	RAVALLI DRILLING
Geomethod :	TRS-SEC
Datum :	NAD83
Section/Township/Range :	SEC: 12, TWP: 12N, RNG: 20W
Quarter Sections :	AA
Latitude :	46.81802
Longitude :	-114.048484
Last Date in Agency List :	2022-11-02

Map Id: 43
Direction: W
Distance: 0.883 mi., 4664 ft.
Elevation: 3209 ft.
Relative: Lower

Site Name : 67076 | 67077
46.821622, -114.048517
MT
Database(s) : [WELLS - MT]

Envirosite ID: 19512671
EPA ID: N/R

WELLS - MT

Date Completed :	1890-07-08
Site Name :	STROH HENRY
GWIC ID :	67077
DNRC Water Right :	N/R
Status :	NEW WELL
Site Type :	WELL
Well Use :	DOMESTIC
Altitude :	N/R
Primary Aquifer :	SEDIMENTS (TERTIARY)
Total Depth (Feet) :	90
Static Water Level (Feet) :	90
Depth Water Enters :	N/R
Pumping Water Level (Feet) :	N/R
Yield (GPM) :	20
Test Type :	OTHER
Test Hours :	N/R
Drillstem Setting (Feet) :	N/R
Recovery Water Level (Feet) :	N/R
Recovery Time (Hours) :	N/R
Drilling Company :	N/R
Geomethod :	TRS-SEC
Datum :	NAD83
Section/Township/Range :	SEC: 1, TWP: 12N, RNG: 20W
Quarter Sections :	DD
Latitude :	46.821622

Map Id: 43
Direction: W
Distance: 0.883 mi., 4664 ft.
Elevation: 3209 ft.
Relative: Lower

Site Name : 67076 | 67077
46.821622, -114.048517
MT
Database(s) : [WELLS - MT] (*cont.*)

Envirosite ID: 19512671
EPA ID: N/R

WELLS - MT (*cont.*)

Longitude : -114.048517
Last Date in Agency List : 2022-11-02

Date Completed : 1966-06-22
Site Name : TORGENSON DALE
GWIC ID : 67076
DNRC Water Right : N/R
Status : NEW WELL
Site Type : WELL
Well Use : DOMESTIC
Altitude : N/R
Primary Aquifer : SEDIMENTS (TERTIARY)
Total Depth (Feet) : 112
Static Water Level (Feet) : 76
Depth Water Enters : 112
Pumping Water Level (Feet) : 86
Yield (GPM) : 12
Test Type : PUMP
Test Hours : 1
Drillstem Setting (Feet) : N/R
Recovery Water Level (Feet) : N/R
Recovery Time (Hours) : N/R
Drilling Company : CAMP WELL DRILLING
Geomethod : TRS-SEC
Datum : NAD83
Section/Township/Range : SEC: 1, TWP: 12N, RNG: 20W
Quarter Sections : DD
Latitude : 46.821622
Longitude : -114.048517
Last Date in Agency List : 2022-11-02

Map Id: 44
Direction: SSW
Distance: 0.884 mi., 4667 ft.
Elevation: 3554 ft.
Relative: Higher

Site Name : 66884
46.807242, -114.032963
MT
Database(s) : [WELLS - MT]

Envirosite ID: 19541967
EPA ID: N/R

WELLS - MT

Date Completed : 1979-04-26
Site Name : CAMPEAU PAUL & LINDA
GWIC ID : 66884
DNRC Water Right : N/R
Status : NEW WELL
Site Type : WELL
Well Use : DOMESTIC
Altitude : N/R
Primary Aquifer : SEDIMENTS (TERTIARY)
Total Depth (Feet) : 410
Static Water Level (Feet) : 370

Map Id: 44
 Direction: SSW
 Distance: 0.884 mi., 4667 ft.
 Elevation: 3554 ft.
 Relative: Higher

Site Name : 66884
 46.807242, -114.032963
 MT
Database(s) : [WELLS - MT] (*cont.*)

Envirosite ID: 19541967
EPA ID: N/R

WELLS - MT (*cont.*)

Depth Water Enters : 410
 Pumping Water Level (Feet) : 380
 Yield (GPM) : 30
 Test Type : AIR
 Test Hours : 1.5
 Drillstem Setting (Feet) : N/R
 Recovery Water Level (Feet) : N/R
 Recovery Time (Hours) : N/R
 Drilling Company : JEROME AND OKEEFE DRILLING CO
 Geomethod : TRS-SEC
 Datum : NAD83
 Section/Township/Range : SEC: 7, TWP: 12N, RNG: 19W
 Quarter Sections : DC
 Latitude : 46.807242
 Longitude : -114.032963
 Last Date in Agency List : 2022-11-02

Map Id: F45
 Direction: W
 Distance: 0.886 mi., 4681 ft.
 Elevation: 3164 ft.
 Relative: Lower

Site Name : 706257
 46.825, -114.0472
 MT
Database(s) : [WELLS - MT]

Envirosite ID: 19526512
EPA ID: N/R

WELLS - MT

Date Completed : 1997-01-01
 Site Name : R J KITZAN
 GWIC ID : 706257
 DNRC Water Right : N/R
 Status : NEW WELL
 Site Type : WELL
 Well Use : UNUSED
 Altitude : 3166
 Primary Aquifer : ALLUVIUM (HOLOCENE)
 Total Depth (Feet) : 39
 Static Water Level (Feet) : N/R
 Depth Water Enters : N/R
 Pumping Water Level (Feet) : N/R
 Yield (GPM) : N/R
 Test Type : OTHER
 Test Hours : N/R
 Drillstem Setting (Feet) : N/R
 Recovery Water Level (Feet) : N/R
 Recovery Time (Hours) : N/R
 Drilling Company : N/R
 Geomethod : MAP
 Datum : NAD27
 Section/Township/Range : SEC: 1, TWP: 12N, RNG: 20W
 Quarter Sections : DA
 Latitude : 46.825
 Longitude : -114.0472

Map Id: F45
 Direction: W
 Distance: 0.886 mi., 4681 ft.
 Elevation: 3164 ft.
 Relative: Lower

Site Name : 706257
 46.825, -114.0472
 MT
Database(s) : [WELLS - MT] (*cont.*)

Envirosite ID: 19526512
EPA ID: N/R

WELLS - MT (*cont.*)

Last Date in Agency List : 2022-11-02

Map Id: 46
 Direction: WSW
 Distance: 0.891 mi., 4707 ft.
 Elevation: 3407 ft.
 Relative: Lower

Site Name : 206028
 46.81083, -114.043459
 MT
Database(s) : [WELLS - MT]

Envirosite ID: 19521376
EPA ID: N/R

WELLS - MT

Date Completed :	2003-09-03
Site Name :	YOCHIM DAN
GWIC ID :	206028
DNRC Water Right :	N/R
Status :	NEW WELL
Site Type :	WELL
Well Use :	DOMESTIC
Altitude :	N/R
Primary Aquifer :	ALLUVIUM (PLEISTOCENE)
Total Depth (Feet) :	165
Static Water Level (Feet) :	113
Depth Water Enters :	165
Pumping Water Level (Feet) :	N/R
Yield (GPM) :	13
Test Type :	AIR
Test Hours :	1
Drillstem Setting (Feet) :	160
Recovery Water Level (Feet) :	N/R
Recovery Time (Hours) :	N/R
Drilling Company :	CAMP WELL DRILLING
Geomethod :	TRS-SEC
Datum :	NAD83
Section/Township/Range :	SEC: 7, TWP: 12N, RNG: 19W
Quarter Sections :	CB
Latitude :	46.81083
Longitude :	-114.043459
Last Date in Agency List :	2022-11-02

Map Id: 47
 Direction: NE
 Distance: 0.893 mi., 4714 ft.
 Elevation: 3310 ft.
 Relative: Lower

Site Name : 177955 | 66852
 46.832413, -114.012006
 MT
Database(s) : [WELLS - MT]

Envirosite ID: 19513292
EPA ID: N/R

WELLS - MT

Date Completed : 1999-05-11
 Site Name : OSELLAME LUCAS
 GWIC ID : 177955
 DNRC Water Right : N/R
 Status : NEW WELL
 Site Type : WELL
 Well Use : IRRIGATION
 Altitude : N/R
 Primary Aquifer : SEDIMENTS (TERTIARY)
 Total Depth (Feet) : 90
 Static Water Level (Feet) : 52
 Depth Water Enters : 90
 Pumping Water Level (Feet) : N/R
 Yield (GPM) : 50
 Test Type : AIR
 Test Hours : 4
 Drillstem Setting (Feet) : 75
 Recovery Water Level (Feet) : 52
 Recovery Time (Hours) : 0.08
 Drilling Company : JEROMES DRILLING CO
 Geomethod : TRS-SEC
 Datum : NAD83
 Section/Township/Range : SEC: 5, TWP: 12N, RNG: 19W
 Quarter Sections : AB
 Latitude : 46.832413
 Longitude : -114.012006
 Last Date in Agency List : 2022-11-02

Date Completed : 1976-08-01
 Site Name : DUNCAN PAT
 GWIC ID : 66852
 DNRC Water Right : 10777
 Status : NEW WELL
 Site Type : WELL
 Well Use : DOMESTIC
 Altitude : N/R
 Primary Aquifer : SEDIMENTS (TERTIARY)
 Total Depth (Feet) : 191
 Static Water Level (Feet) : 95
 Depth Water Enters : 185
 Pumping Water Level (Feet) : 175
 Yield (GPM) : 15
 Test Type : AIR
 Test Hours : 5
 Drillstem Setting (Feet) : N/R
 Recovery Water Level (Feet) : N/R
 Recovery Time (Hours) : N/R
 Drilling Company : KANE WELL DRILLING & PUMP SERVICE
 Geomethod : TRS-SEC
 Datum : NAD83
 Section/Township/Range : SEC: 5, TWP: 12N, RNG: 19W
 Quarter Sections : AB
 Latitude : 46.832413
 Longitude : -114.012006
 Last Date in Agency List : 2022-11-02

Map Id: G48
 Direction: WSW
 Distance: 0.905 mi., 4780 ft.
 Elevation: 3399 ft.
 Relative: Lower

Site Name : 706270
 46.8141, -114.0472
 MT
Database(s) : [WELLS - MT]

Envirosite ID: 19516227
EPA ID: N/R

WELLS - MT

Date Completed : 1962-01-01
 Site Name : LEE JAMES
 GWIC ID : 706270
 DNRC Water Right : N/R
 Status : NEW WELL
 Site Type : WELL
 Well Use : DOMESTIC
 Altitude : N/R
 Primary Aquifer : SEDIMENTS (TERTIARY)
 Total Depth (Feet) : 223
 Static Water Level (Feet) : 166
 Depth Water Enters : N/R
 Pumping Water Level (Feet) : 171
 Yield (GPM) : 20
 Test Type : OTHER
 Test Hours : N/R
 Drillstem Setting (Feet) : N/R
 Recovery Water Level (Feet) : N/R
 Recovery Time (Hours) : N/R
 Drilling Company : N/R
 Geomethod : MAP
 Datum : NAD27
 Section/Township/Range : SEC: 12, TWP: 12N, RNG: 20W
 Quarter Sections : AD
 Latitude : 46.8141
 Longitude : -114.0472
 Last Date in Agency List : 2022-11-02

Map Id: F49
 Direction: WNW
 Distance: 0.906 mi., 4783 ft.
 Elevation: 3164 ft.
 Relative: Lower

Site Name : 464932114024701
 46.825479, -114.047333
 MT
Database(s) : [NWIS]

Envirosite ID: 20335716
EPA ID: N/R

NWIS

Site Identification Number : 464932114024701
 Site Type : Well
 Station Name : 12N20W01DAAC01
 Agency : U.S. Geological Survey
 District : N/R
 State : MT
 County : Missoula County
 Country : USA
 Land Net Location : N/R
 Name of Location Map : SOUTHWEST MISSOULA
 Scale of Location Map : 24000
 Altitude of Gage/Land Surface : 3160
 Method Altitude Determined : Interpolated from topographic map.
 Altitude Accuracy : 5
 Altitude Datum : National Geodetic Vertical Datum of 1929

Map Id: F49
Direction: WNW
Distance: 0.906 mi., 4783 ft.
Elevation: 3164 ft.
Relative: Lower

Site Name : 464932114024701
46.825479, -114.047333
MT
Database(s) : [NWIS] (*cont.*)

Envirosite ID: 20335716
EPA ID: N/R

NWIS (*cont.*)

Hydrologic Unit :	Bitterroot
Drainage Basin :	N/R
Topographic Setting :	Upland draw
Flags for the Type of Data Collected:	NNNNNNNNNNNNNNNNNNNNNNNNNNNNNNNO
Flags for Instruments at Site :	NNNNNNNNNNNNNNNNNNNNNNNNNNNNNNNN
Date of First Construction :	1956
Date Site Established or Inventoried:	N/R
Drainage Area :	N/R
Contributing Drainage Area :	N/R
Data Reliability :	Minimal data.
Data-Other GW Files :	YNNNNYNN
National Aquifer :	N/R
Local Aquifer :	N/R
Local Aquifer Type :	N/R
Well Depth :	112
Hole Depth :	112
Source of Depth Data :	N/R
Project Number :	8463000200
Real-Time Data Flag :	0
Peak-Streamflow Data Begin Date :	N/R
Peak-Streamflow Data End Date :	N/R
Peak-Streamflow Data Count :	0
Water-Quality Data Begin Date :	N/R
Water-Quality Data End Date :	N/R
Water-Quality Data Count :	0
Field Water-Level Measurements Begin Date:	1977-01-01
Field Water-level Measurements End Date:	1977-01-01
Field Water-Level Measurements Count:	1
Site-Visit Data Begin Date :	N/R
Site-Visit Data End Date :	N/R
Site-Visit Data Count :	0
Latitude :	46.825479
Longitude :	-114.047333
Last Date in Agency List :	2022-11-11

Map Id: 50
Direction: NE
Distance: 0.907 mi., 4787 ft.
Elevation: 3201 ft.
Relative: Lower

Site Name : MT0002634 | Gibson Mansion Bed and
Breakfast - Tesla Destination
823 39TH ST
MISSOULA | Missoula, MT 59803
Database(s) : [PWS, PWS ENF]

Envirosite ID: 3846230
EPA ID: N/R

PWS

Facility Address : 823 39TH ST, MISSOULA, MT 59803

PWS ID : MT0002634
PWS Type : Community water system

Map Id: 50
 Direction: NE
 Distance: 0.907 mi., 4787 ft.
 Elevation: 3201 ft.
 Relative: Lower

Site Name : MT0002634 | Gibson Mansion Bed and
 Breakfast - Tesla Destination
 823 39TH ST
 MISSOULA | Missoula, MT 59803

Database(s) : [PWS, PWS ENF] **(cont.)**

EnviroSite ID: 3846230
EPA ID: N/R

PWS (cont.)

PWS Name :	RODGERS STREET DUPLEXES
Activity Status :	Inactive
Primary Source :	Ground water
Submission Year :	2022
Submission Year Quarter :	2022Q2
Population Served Count :	30
Service Connections Count :	14
Population Category 2 :	<10,000
Population Category 3 :	<=3300
Population Category 4 :	<10K
Population Category 5 :	<=500
Population Category 11 :	<=100
Submission Quarter :	2
Submission Status Code :	Y
First Reported Date :	1983-01-27
Last Reported Date :	2000-11-25
Deactivation Date :	1994-09-01
GW or SW :	Groundwater
Is Grant Eligible :	N
Is Outstanding Performer :	N/R
Is School or Daycare :	N
Is Source Water Protected :	N/R
Primacy Agency :	Montana
Primacy Type :	State
Org Name :	N/R
EPA Region :	Region 8
Admin Name :	RODGERS STREET DUPLEXES
Owner Type :	Private
Phone Number :	N/R
Phone Ext Number :	N/R
Alt Phone Number :	N/R
Email Address :	N/R
Fax Number :	N/R
Is Wholesaler :	N
LT2 Schedule Category :	N/R
NPM Candidate :	N
CDS ID :	N/R
DBPR Schedule Category :	N/R
Outstanding Performer Date :	N/R
Season Begin Date :	01-Jan
Season End Date :	31-Dec
Source Water Protection Date :	N/R
Seasonal Startup System :	N/R
Reduced Monitoring Begin Date :	N/R
Reduced Monitoring End Date :	N/R
Reduced RTRC Monitoring :	N/R
Last Date in Agency List :	2022-07-18

PWS ENF

Facility Address : 823 39TH ST, MISSOULA, MT 59803

Map Id: 50
Direction: NE
Distance: 0.907 mi., 4787 ft.
Elevation: 3201 ft.
Relative: Lower

Site Name : MT0002634 | Gibson Mansion Bed and
Breakfast - Tesla Destination
823 39TH ST
MISSOULA | Missoula, MT 59803
Database(s) : [PWS, PWS ENF] (**cont.**)

Envirosite ID: 3846230
EPA ID: N/R

PWS ENF (cont.)

Site Details

PWS ID :	MT0002634
PWS Name :	RODGERS STREET DUPLEXES
EPA Region :	Region 8
Primacy Agency :	Montana
PWS Type :	Community water system
Primacy Type :	State
Primary Source :	Ground water
Activity Status :	Inactive
Deactivation Date :	1994-09-01
Owner Type :	Private
Phone Number :	N/R
Last Date in Agency List :	2022-07-29

Violation Details

RTC Enforcement ID :	N/R
Violation ID :	2483
Submission Year :	2022
Violation First Reported Date :	1983-09-30
Contaminant Name :	Gross Alpha, Excl. Radon and U
Rule Family :	Radionuclides
Rule Group :	Chemicals
Rule Name :	Radionuclides
Violation Type :	Monitoring, Regular
Is Health Based :	N
Is Major Violation :	Y
Severity Indicator Count :	N/R
Public Notification Tier :	3
Address Line 1 :	823 39TH ST, MISSOULA, 59803
Address Line 2 :	N/R
Compliance Status :	System Inactive
RTC Date :	1994-09-01
Enforcement Action Description :	N/R
Admin Name :	RODGERS STREET DUPLEXES
Email Address :	N/R

Map Id: 51
Direction: WNW
Distance: 0.916 mi., 4835 ft.
Elevation: 3155 ft.
Relative: Lower

Site Name : 464951114023701
46.830861, -114.043722
MT
Database(s) : [NWIS]

Envirosite ID: 20351202
EPA ID: N/R

NWIS

Site Identification Number :	464951114023701
Site Type :	Well
Station Name :	12N19W06BBCD01
Agency :	U.S. Geological Survey

Map Id: 51
 Direction: WNW
 Distance: 0.916 mi., 4835 ft.
 Elevation: 3155 ft.
 Relative: Lower

Site Name : 464951114023701
 46.830861, -114.043722
 MT
Database(s) : [NWIS] (*cont.*)

Envirosite ID: 20351202
EPA ID: N/R

NWIS (*cont.*)

District :	N/R
State :	MT
County :	Missoula County
Country :	USA
Land Net Location :	N/R
Name of Location Map :	SOUTHWEST MISSOULA
Scale of Location Map :	24000
Altitude of Gage/Land Surface :	3150
Method Altitude Determined :	Interpolated from topographic map.
Altitude Accuracy :	10
Altitude Datum :	National Geodetic Vertical Datum of 1929
Hydrologic Unit :	Bitterroot
Drainage Basin :	N/R
Topographic Setting :	Valley flat
Flags for the Type of Data Collected:	NANANNNNNNNNNNNNNNNNNNNNNNNNNNO
Flags for Instruments at Site :	NNNNNNNNNNNNNNNNNNNNNNNNNNNNNN
Date of First Construction :	1975-04-11
Date Site Established or Inventoried:	2000-11-13
Drainage Area :	N/R
Contributing Drainage Area :	N/R
Data Reliability :	Data have been checked by the reporting agency.
Data-Other GW Files :	YYYYNNNN
National Aquifer :	Northern Rocky Mountains Intermontane Basins aquifer systems
Local Aquifer :	Quaternary Alluvium
Local Aquifer Type :	Unconfined single aquifer
Well Depth :	82.0
Hole Depth :	82.0
Source of Depth Data :	D
Project Number :	463015200
Real-Time Data Flag :	0
Peak-Streamflow Data Begin Date :	N/R
Peak-Streamflow Data End Date :	N/R
Peak-Streamflow Data Count :	0
Water-Quality Data Begin Date :	2001-06-19
Water-Quality Data End Date :	2001-06-19
Water-Quality Data Count :	3
Field Water-Level Measurements Begin Date:	2000-11-13
Field Water-level Measurements End Date:	2001-06-19
Field Water-Level Measurements Count:	2
Site-Visit Data Begin Date :	N/R
Site-Visit Data End Date :	N/R
Site-Visit Data Count :	0
Latitude :	46.830861
Longitude :	-114.043722
Last Date in Agency List :	2022-11-11

Map Id: 52
 Direction: NNE
 Distance: 0.920 mi., 4855 ft.
 Elevation: 3176 ft.
 Relative: Lower

Site Name : 282518 | 69385 | 69386
 46.83601, -114.02169
 MT
Database(s) : [WELLS - MT]

Envirosite ID: 19517597
EPA ID: N/R

WELLS - MT

Date Completed : 2015-03-14
 Site Name : BETTY, JIM
 GWIC ID : 282518
 DNRC Water Right : N/R
 Status : NEW WELL
 Site Type : WELL
 Well Use : DOMESTIC
 Altitude : N/R
 Primary Aquifer : N/R
 Total Depth (Feet) : 100
 Static Water Level (Feet) : 40
 Depth Water Enters : 100
 Pumping Water Level (Feet) : N/R
 Yield (GPM) : 30
 Test Type : AIR
 Test Hours : 2
 Drillstem Setting (Feet) : 100
 Recovery Water Level (Feet) : 40
 Recovery Time (Hours) : 0.08
 Drilling Company : JEROMES DRILLING CO
 Geomethod : TRS-SEC
 Datum : NAD83
 Section/Township/Range : SEC: 32, TWP: 13N, RNG: 19W
 Quarter Sections : DD
 Latitude : 46.83601
 Longitude : -114.02169
 Last Date in Agency List : 2022-11-02

Date Completed : 1957-01-01
 Site Name : ELLINGHOUSE WILLIAM OR BERNICE
 GWIC ID : 69388
 DNRC Water Right : N/R
 Status : NEW WELL
 Site Type : WELL
 Well Use : DOMESTIC
 Altitude : N/R
 Primary Aquifer : ALLUVIUM (PLEISTOCENE)
 Total Depth (Feet) : 81
 Static Water Level (Feet) : N/R
 Depth Water Enters : N/R
 Pumping Water Level (Feet) : N/R
 Yield (GPM) : N/R
 Test Type : OTHER
 Test Hours : N/R
 Drillstem Setting (Feet) : N/R
 Recovery Water Level (Feet) : N/R
 Recovery Time (Hours) : N/R
 Drilling Company : N/R
 Geomethod : TRS-SEC
 Datum : NAD83
 Section/Township/Range : SEC: 32, TWP: 13N, RNG: 19W
 Quarter Sections : DD
 Latitude : 46.83601
 Longitude : -114.02169
 Last Date in Agency List : 2022-11-02

Map Id: 52
 Direction: NNE
 Distance: 0.920 mi., 4855 ft.
 Elevation: 3176 ft.
 Relative: Lower

Site Name : 282518 | 69385 | 69386
 46.83601, -114.02169
 MT
Database(s) : [WELLS - MT] (*cont.*)

Envirosite ID: 19517597
EPA ID: N/R

WELLS - MT (*cont.*)

Date Completed : 1976-05-13
 Site Name : MONTANA POWER CO.
 GWIC ID : 69386
 DNRC Water Right : N/R
 Status : DEEPENED
 Site Type : WELL
 Well Use : PUBLIC WATER SUPPLY
 Altitude : 3170
 Primary Aquifer : ALLUVIUM (PLEISTOCENE)
 Total Depth (Feet) : 109
 Static Water Level (Feet) : 38
 Depth Water Enters : 91
 Pumping Water Level (Feet) : 38
 Yield (GPM) : 100
 Test Type : PUMP
 Test Hours : N/R
 Drillstem Setting (Feet) : N/R
 Recovery Water Level (Feet) : N/R
 Recovery Time (Hours) : N/R
 Drilling Company : CAMP WELL DRILLING
 Geomethod : TRS-SEC
 Datum : NAD83
 Section/Township/Range : SEC: 32, TWP: 13N, RNG: 19W
 Quarter Sections : DD
 Latitude : 46.83601
 Longitude : -114.02169
 Last Date in Agency List : 2022-11-02

Date Completed : 1967-12-01
 Site Name : OCHSNER VERNOLD
 GWIC ID : 69389
 DNRC Water Right : N/R
 Status : NEW WELL
 Site Type : WELL
 Well Use : DOMESTIC
 Altitude : N/R
 Primary Aquifer : ALLUVIUM (PLEISTOCENE)
 Total Depth (Feet) : 66.5
 Static Water Level (Feet) : 39
 Depth Water Enters : 66.5
 Pumping Water Level (Feet) : 60
 Yield (GPM) : 80
 Test Type : AIR
 Test Hours : 2
 Drillstem Setting (Feet) : N/R
 Recovery Water Level (Feet) : N/R
 Recovery Time (Hours) : N/R
 Drilling Company : WILLIAMS WELL DRILLING
 Geomethod : TRS-SEC
 Datum : NAD83
 Section/Township/Range : SEC: 32, TWP: 13N, RNG: 19W
 Quarter Sections : DD
 Latitude : 46.83601
 Longitude : -114.02169
 Last Date in Agency List : 2022-11-02

Map Id: 52
 Direction: NNE
 Distance: 0.920 mi., 4855 ft.
 Elevation: 3176 ft.
 Relative: Lower

Site Name : 282518 | 69385 | 69386
 46.83601, -114.02169
 MT
Database(s) : [WELLS - MT] (*cont.*)

Envirosite ID: 19517597
EPA ID: N/R

WELLS - MT (*cont.*)

Date Completed : 1989-08-07
 Site Name : WILLIAMS CLEM & ALICE
 GWIC ID : 69391
 DNRC Water Right : N/R
 Status : NEW WELL
 Site Type : WELL
 Well Use : DOMESTIC
 Altitude : N/R
 Primary Aquifer : ALLUVIUM (PLEISTOCENE)
 Total Depth (Feet) : 90
 Static Water Level (Feet) : 45
 Depth Water Enters : 90
 Pumping Water Level (Feet) : N/R
 Yield (GPM) : 50
 Test Type : AIR
 Test Hours : 2.5
 Drillstem Setting (Feet) : N/R
 Recovery Water Level (Feet) : N/R
 Recovery Time (Hours) : N/R
 Drilling Company : JEROMES DRILLING CO
 Geomethod : TRS-SEC
 Datum : NAD83
 Section/Township/Range : SEC: 32, TWP: 13N, RNG: 19W
 Quarter Sections : DD
 Latitude : 46.83601
 Longitude : -114.02169
 Last Date in Agency List : 2022-11-02

Date Completed : 1950-01-01
 Site Name : CAHILL DONN B.
 GWIC ID : 69390
 DNRC Water Right : N/R
 Status : NEW WELL
 Site Type : WELL
 Well Use : DOMESTIC
 Altitude : N/R
 Primary Aquifer : ALLUVIUM (PLEISTOCENE)
 Total Depth (Feet) : 90
 Static Water Level (Feet) : 20
 Depth Water Enters : N/R
 Pumping Water Level (Feet) : N/R
 Yield (GPM) : 30
 Test Type : OTHER
 Test Hours : N/R
 Drillstem Setting (Feet) : N/R
 Recovery Water Level (Feet) : N/R
 Recovery Time (Hours) : N/R
 Drilling Company : N/R
 Geomethod : TRS-SEC
 Datum : NAD83
 Section/Township/Range : SEC: 32, TWP: 13N, RNG: 19W
 Quarter Sections : DD
 Latitude : 46.83601
 Longitude : -114.02169
 Last Date in Agency List : 2022-11-02

Map Id: 52
 Direction: NNE
 Distance: 0.920 mi., 4855 ft.
 Elevation: 3176 ft.
 Relative: Lower

Site Name : 282518 | 69385 | 69386
 46.83601, -114.02169
 MT
Database(s) : [WELLS - MT] (*cont.*)

Envirosite ID: 19517597
EPA ID: N/R

WELLS - MT (*cont.*)

Date Completed : 1959-07-06
 Site Name : EASTER ROBERT
 GWIC ID : 69385
 DNRC Water Right : N/R
 Status : NEW WELL
 Site Type : WELL
 Well Use : DOMESTIC
 Altitude : N/R
 Primary Aquifer : ALLUVIUM (PLEISTOCENE)
 Total Depth (Feet) : 88
 Static Water Level (Feet) : 40
 Depth Water Enters : 88
 Pumping Water Level (Feet) : 43
 Yield (GPM) : 50
 Test Type : AIR
 Test Hours : 1
 Drillstem Setting (Feet) : N/R
 Recovery Water Level (Feet) : N/R
 Recovery Time (Hours) : N/R
 Drilling Company : CAMP WELL DRILLING
 Geomethod : TRS-SEC
 Datum : NAD83
 Section/Township/Range : SEC: 32, TWP: 13N, RNG: 19W
 Quarter Sections : DD
 Latitude : 46.83601
 Longitude : -114.02169
 Last Date in Agency List : 2022-11-02

Date Completed : 1979-05-24
 Site Name : LAMBDIN THOMAS J
 GWIC ID : 69387
 DNRC Water Right : 23144
 Status : NEW WELL
 Site Type : WELL
 Well Use : IRRIGATION
 Altitude : 3180
 Primary Aquifer : ALLUVIUM (PLEISTOCENE)
 Total Depth (Feet) : 73.4
 Static Water Level (Feet) : 37.6
 Depth Water Enters : 73.4
 Pumping Water Level (Feet) : 52
 Yield (GPM) : 30
 Test Type : AIR
 Test Hours : 4
 Drillstem Setting (Feet) : N/R
 Recovery Water Level (Feet) : N/R
 Recovery Time (Hours) : N/R
 Drilling Company : LIBERTY DRILLING & PUMP CO
 Geomethod : TRS-SEC
 Datum : NAD83
 Section/Township/Range : SEC: 32, TWP: 13N, RNG: 19W
 Quarter Sections : DD
 Latitude : 46.83601
 Longitude : -114.02169
 Last Date in Agency List : 2022-11-02

Envirosite ID: 20372587
EPA ID: N/R

Map Id: F53
 Direction: W
 Distance: 0.926 mi., 4892 ft.
 Elevation: 3174 ft.
 Relative: Lower

Site Name : 464930114025001 | 464930114025002
 46.824923, -114.048166
 MT
Database(s) : [NWIS] (*cont.*)

Envirosite ID: 20372587
EPA ID: N/R

NWIS (*cont.*)

District :	N/R
State :	MT
County :	Missoula County
Country :	USA
Land Net Location :	N/R
Name of Location Map :	N/R
Scale of Location Map :	N/R
Altitude of Gage/Land Surface :	3166
Method Altitude Determined :	Interpolated from topographic map.
Altitude Accuracy :	1
Altitude Datum :	National Geodetic Vertical Datum of 1929
Hydrologic Unit :	Bitterroot
Drainage Basin :	N/R
Topographic Setting :	N/R
Flags for the Type of Data Collected:	NNNNNNNNNNNNNNNNNNNNNNNNNNNNNNNNNO
Flags for Instruments at Site :	NNNNNNNNNNNNNNNNNNNNNNNNNNNNNNNNNN
Date of First Construction :	N/R
Date Site Established or Inventoried:	N/R
Drainage Area :	N/R
Contributing Drainage Area :	N/R
Data Reliability :	Data have been checked by the reporting agency.
Data-Other GW Files :	YNNNNYNN
National Aquifer :	N/R
Local Aquifer :	N/R
Local Aquifer Type :	N/R
Well Depth :	39.0
Hole Depth :	N/R
Source of Depth Data :	N/R
Project Number :	N/R
Real-Time Data Flag :	0
Peak-Streamflow Data Begin Date :	N/R
Peak-Streamflow Data End Date :	N/R
Peak-Streamflow Data Count :	0
Water-Quality Data Begin Date :	N/R
Water-Quality Data End Date :	N/R
Water-Quality Data Count :	0
Field Water-Level Measurements Begin Date:	1961-03-29
Field Water-level Measurements End Date:	1961-03-29
Field Water-Level Measurements Count:	1
Site-Visit Data Begin Date :	N/R
Site-Visit Data End Date :	N/R
Site-Visit Data Count :	0
Latitude :	46.824923
Longitude :	-114.048166
Last Date in Agency List :	2022-11-11

Map Id: 54
 Direction: NNW
 Distance: 0.929 mi., 4905 ft.
 Elevation: 3169 ft.
 Relative: Lower

Site Name : 262299 | 69381
 46.83601, -114.032292
 MT
Database(s) : [WELLS - MT]

Envirosite ID: 19526787
EPA ID: N/R

WELLS - MT

Date Completed : 2011-07-20
 Site Name : GROVER DEVELOPMENT GROUP, LLC
 GWIC ID : 262299
 DNRC Water Right : N/R
 Status : ABANDONED
 Site Type : WELL
 Well Use : DOMESTIC
 Altitude : N/R
 Primary Aquifer : N/R
 Total Depth (Feet) : 70
 Static Water Level (Feet) : N/R
 Depth Water Enters : N/R
 Pumping Water Level (Feet) : N/R
 Yield (GPM) : N/R
 Test Type : N/R
 Test Hours : N/R
 Drillstem Setting (Feet) : N/R
 Recovery Water Level (Feet) : N/R
 Recovery Time (Hours) : N/R
 Drilling Company : CAMP WELL DRILLING
 Geomethod : TRS-SEC
 Datum : NAD83
 Section/Township/Range : SEC: 32, TWP: 13N, RNG: 19W
 Quarter Sections : CD
 Latitude : 46.83601
 Longitude : -114.032292
 Last Date in Agency List : 2022-11-02

Date Completed : 1972-07-29
 Site Name : STEPHENSON MARY J.
 GWIC ID : 69381
 DNRC Water Right : N/R
 Status : NEW WELL
 Site Type : WELL
 Well Use : DOMESTIC
 Altitude : 3160
 Primary Aquifer : ALLUVIUM (PLEISTOCENE)
 Total Depth (Feet) : 84
 Static Water Level (Feet) : 30
 Depth Water Enters : 81
 Pumping Water Level (Feet) : 47
 Yield (GPM) : 100
 Test Type : AIR
 Test Hours : 6
 Drillstem Setting (Feet) : N/R
 Recovery Water Level (Feet) : N/R
 Recovery Time (Hours) : N/R
 Drilling Company : LIBERTY DRILLING & PUMP CO
 Geomethod : TRS-SEC
 Datum : NAD83
 Section/Township/Range : SEC: 32, TWP: 13N, RNG: 19W
 Quarter Sections : CD
 Latitude : 46.83601
 Longitude : -114.032292
 Last Date in Agency List : 2022-11-02

Map Id: 55
 Direction: NNE
 Distance: 0.930 mi., 4909 ft.
 Elevation: 3181 ft.
 Relative: Lower

Site Name : MT0003865 | CHRISTIAN LIFE CENTER
 3801 SOUTH RUSSELL ST | 3801 S
 RUSSELL ST
 MISSOULA, MT 59801
Database(s) : [PWS, PWS ENF]

Envirosite ID: 3846161
EPA ID: N/R

PWS

Facility Address : 3801 SOUTH RUSSELL ST, MISSOULA, MT 59801

PWS ID : MT0003865
 PWS Type : Non-Transient non-community system
 PWS Name : CHRISTIAN LIFE CENTER
 Activity Status : Active
 Primary Source : Ground water
 Submission Year : 2022
 Submission Year Quarter : 2022Q2
 Population Served Count : 846
 Service Connections Count : 1
 Population Category 2 : <10,000
 Population Category 3 : <=3300
 Population Category 4 : <10K
 Population Category 5 : 501-3,300
 Population Category 11 : 501-1,000
 Submission Quarter : 2
 Submission Status Code : Y
 First Reported Date : 1996-08-30
 Last Reported Date : 2022-06-21
 Deactivation Date : N/R
 GW or SW : Groundwater
 Is Grant Eligible : Y
 Is Outstanding Performer : N/R
 Is School or Daycare : N
 Is Source Water Protected : N
 Primacy Agency : Montana
 Primacy Type : State
 Org Name : FLATAU, STEVE
 EPA Region : Region 8
 Admin Name : FLATAU, STEVE
 Owner Type : Private
 Phone Number : 406-542-0353
 Phone Ext Number : 18
 Alt Phone Number : N/R
 Email Address : N/R
 Fax Number : N/R
 Is Wholesaler : N
 LT2 Schedule Category : N/R
 NPM Candidate : Y
 CDS ID : N/R
 DBPR Schedule Category : N/R
 Outstanding Performer Date : N/R
 Season Begin Date : 01-Jan
 Season End Date : 31-Dec
 Source Water Protection Date : N/R
 Seasonal Startup System : N/R
 Reduced Monitoring Begin Date : N/R
 Reduced Monitoring End Date : N/R
 Reduced RTRC Monitoring : N/R
 Last Date in Agency List : 2022-07-18

PWS ENF

Facility Address : 3801 SOUTH RUSSELL ST, MISSOULA, MT 59801

Map Id: 55
 Direction: NNE
 Distance: 0.930 mi., 4909 ft.
 Elevation: 3181 ft.
 Relative: Lower

Site Name : MT0003865 | CHRISTIAN LIFE CENTER
 3801 SOUTH RUSSELL ST | 3801 S
 RUSSELL ST
 MISSOULA, MT 59801

Database(s) : [PWS, PWS ENF] (**cont.**)

Envirosite ID: 3846161
EPA ID: N/R

PWS ENF (**cont.**)

Site Details

PWS ID :	MT0003865
PWS Name :	CHRISTIAN LIFE CENTER
EPA Region :	Region 8
Primacy Agency :	Montana
PWS Type :	Non-Transient non-community system
Primacy Type :	State
Primary Source :	Ground water
Activity Status :	Active
Deactivation Date :	N/R
Owner Type :	Private
Phone Number :	406-542-0353
Last Date in Agency List :	2022-07-29

Violation Details

Details for this site have been truncated due to the large number of available details for this site within this dataset. For the complete details for this site, contact your Envirosearch account representative for a complimentary site report containing all of the details available.

RTC Enforcement ID :	1156107
Violation ID :	5340407
Submission Year :	2022
Violation First Reported Date :	2007-10-30
Contaminant Name :	Lead and Copper Rule
Rule Family :	Lead and Copper Rule
Rule Group :	Chemicals
Rule Name :	Lead and Copper Rule
Violation Type :	Initial Tap Sampling for Pb and Cu
Is Health Based :	N
Is Major Violation :	N/R
Severity Indicator Count :	N/R
Public Notification Tier :	3
Address Line 1 :	3801 SOUTH RUSSELL ST, MISSOULA, 59801
Address Line 2 :	N/R
Compliance Status :	Returned to Compliance
RTC Date :	2007-08-02
Enforcement Action Description :	State Compliance achieved
Admin Name :	FLATAU, STEVE
Email Address :	N/R

RTC Enforcement ID :	1156509
Violation ID :	119897
Submission Year :	2022
Violation First Reported Date :	1997-02-22
Contaminant Name :	Coliform (TCR)
Rule Family :	Total Coliform Rules
Rule Group :	Microbials
Rule Name :	Total Coliform Rule
Violation Type :	Monitoring, Routine Minor (TCR)
Is Health Based :	N
Is Major Violation :	N/R
Severity Indicator Count :	N/R

Map Id: 55
 Direction: NNE
 Distance: 0.930 mi., 4909 ft.
 Elevation: 3181 ft.
 Relative: Lower

Site Name : MT0003865 | CHRISTIAN LIFE CENTER
 3801 SOUTH RUSSELL ST | 3801 S
 RUSSELL ST
 MISSOULA, MT 59801

Database(s) : [PWS, PWS ENF] (**cont.**)

Envirosite ID: 3846161
EPA ID: N/R

PWS ENF (**cont.**)

Public Notification Tier : 3
 Address Line 1 : 3801 SOUTH RUSSELL ST, MISSOULA, 59801
 Address Line 2 : N/R
 Compliance Status : Returned to Compliance
 RTC Date : 2008-12-31
 Enforcement Action Description : State Compliance achieved
 Admin Name : FLATAU, STEVE
 Email Address : N/R

RTC Enforcement ID : 1156509
 Violation ID : 90697
 Submission Year : 2022
 Violation First Reported Date : 1997-02-22
 Contaminant Name : Coliform (TCR)
 Rule Family : Total Coliform Rules
 Rule Group : Microbials
 Rule Name : Total Coliform Rule
 Violation Type : Monitoring, Repeat Major (TCR)
 Is Health Based : N
 Is Major Violation : N/R
 Severity Indicator Count : N/R
 Public Notification Tier : 3
 Address Line 1 : 3801 SOUTH RUSSELL ST, MISSOULA, 59801
 Address Line 2 : N/R
 Compliance Status : Returned to Compliance
 RTC Date : 2008-12-31
 Enforcement Action Description : State Compliance achieved
 Admin Name : FLATAU, STEVE
 Email Address : N/R

RTC Enforcement ID : 1156509
 Violation ID : 5340508
 Submission Year : 2022
 Violation First Reported Date : 2008-05-02
 Contaminant Name : Coliform (TCR)
 Rule Family : Total Coliform Rules
 Rule Group : Microbials
 Rule Name : Total Coliform Rule
 Violation Type : Monitoring, Routine Major (TCR)
 Is Health Based : N
 Is Major Violation : N/R
 Severity Indicator Count : N/R
 Public Notification Tier : 3
 Address Line 1 : 3801 SOUTH RUSSELL ST, MISSOULA, 59801
 Address Line 2 : N/R
 Compliance Status : Returned to Compliance
 RTC Date : 2008-12-31
 Enforcement Action Description : State Compliance achieved
 Admin Name : FLATAU, STEVE
 Email Address : N/R

RTC Enforcement ID : 1156509
 Violation ID : 5338096

Map Id: 55
 Direction: NNE
 Distance: 0.930 mi., 4909 ft.
 Elevation: 3181 ft.
 Relative: Lower

Site Name : MT0003865 | CHRISTIAN LIFE CENTER
 3801 SOUTH RUSSELL ST | 3801 S
 RUSSELL ST
 MISSOULA, MT 59801

Database(s) : [PWS, PWS ENF] (**cont.**)

Envirosite ID: 3846161
EPA ID: N/R

PWS ENF (**cont.**)

Submission Year : 2022
 Violation First Reported Date : 1996-08-30
 Contaminant Name : Coliform (TCR)
 Rule Family : Total Coliform Rules
 Rule Group : Microbials
 Rule Name : Total Coliform Rule
 Violation Type : Monitoring, Routine Major (TCR)
 Is Health Based : N
 Is Major Violation : N/R
 Severity Indicator Count : N/R
 Public Notification Tier : 3
 Address Line 1 : 3801 SOUTH RUSSELL ST, MISSOULA, 59801
 Address Line 2 : N/R
 Compliance Status : Returned to Compliance
 RTC Date : 2008-12-31
 Enforcement Action Description : State Compliance achieved
 Admin Name : FLATAU, STEVE
 Email Address : N/R

RTC Enforcement ID : 1156712
 Violation ID : 5340810
 Submission Year : 2022
 Violation First Reported Date : 2010-02-12
 Contaminant Name : cis-1,2-Dichloroethylene
 Rule Family : Volatile Organic Chemicals
 Rule Group : Chemicals
 Rule Name : Volatile Organic Chemicals
 Violation Type : Monitoring, Regular
 Is Health Based : N
 Is Major Violation : Y
 Severity Indicator Count : N/R
 Public Notification Tier : 3
 Address Line 1 : 3801 SOUTH RUSSELL ST, MISSOULA, 59801
 Address Line 2 : N/R
 Compliance Status : Returned to Compliance
 RTC Date : 2010-07-15
 Enforcement Action Description : State Compliance achieved
 Admin Name : FLATAU, STEVE
 Email Address : N/R

RTC Enforcement ID : 1156712
 Violation ID : 5340710
 Submission Year : 2022
 Violation First Reported Date : 2010-02-12
 Contaminant Name : 1,2,4-Trichlorobenzene
 Rule Family : Volatile Organic Chemicals
 Rule Group : Chemicals
 Rule Name : Volatile Organic Chemicals
 Violation Type : Monitoring, Regular
 Is Health Based : N
 Is Major Violation : Y
 Severity Indicator Count : N/R
 Public Notification Tier : 3
 Address Line 1 : 3801 SOUTH RUSSELL ST, MISSOULA, 59801

Map Id: 55
 Direction: NNE
 Distance: 0.930 mi., 4909 ft.
 Elevation: 3181 ft.
 Relative: Lower

Site Name : MT0003865 | CHRISTIAN LIFE CENTER
 3801 SOUTH RUSSELL ST | 3801 S
 RUSSELL ST
 MISSOULA, MT 59801

Database(s) : [PWS, PWS ENF] (**cont.**)

Envirosite ID: 3846161
EPA ID: N/R

PWS ENF (**cont.**)

Address Line 2 : N/R
 Compliance Status : Returned to Compliance
 RTC Date : 2010-07-15
 Enforcement Action Description : State Compliance achieved
 Admin Name : FLATAU, STEVE
 Email Address : N/R

RTC Enforcement ID : 1156712
 Violation ID : 5340910
 Submission Year : 2022
 Violation First Reported Date : 2010-02-12
 Contaminant Name : Xylenes, Total
 Rule Family : Volatile Organic Chemicals
 Rule Group : Chemicals
 Rule Name : Volatile Organic Chemicals
 Violation Type : Monitoring, Regular
 Is Health Based : N
 Is Major Violation : Y
 Severity Indicator Count : N/R
 Public Notification Tier : 3
 Address Line 1 : 3801 SOUTH RUSSELL ST, MISSOULA, 59801
 Address Line 2 : N/R
 Compliance Status : Returned to Compliance
 RTC Date : 2010-07-15
 Enforcement Action Description : State Compliance achieved
 Admin Name : FLATAU, STEVE
 Email Address : N/R

RTC Enforcement ID : 1156712
 Violation ID : 5342410
 Submission Year : 2022
 Violation First Reported Date : 2010-02-12
 Contaminant Name : Benzene
 Rule Family : Volatile Organic Chemicals
 Rule Group : Chemicals
 Rule Name : Volatile Organic Chemicals
 Violation Type : Monitoring, Regular
 Is Health Based : N
 Is Major Violation : Y
 Severity Indicator Count : N/R
 Public Notification Tier : 3
 Address Line 1 : 3801 SOUTH RUSSELL ST, MISSOULA, 59801
 Address Line 2 : N/R
 Compliance Status : Returned to Compliance
 RTC Date : 2010-07-15
 Enforcement Action Description : State Compliance achieved
 Admin Name : FLATAU, STEVE
 Email Address : N/R

RTC Enforcement ID : 1156712
 Violation ID : 5342510
 Submission Year : 2022
 Violation First Reported Date : 2010-02-12

Map Id: 55
 Direction: NNE
 Distance: 0.930 mi., 4909 ft.
 Elevation: 3181 ft.
 Relative: Lower

Site Name : MT0003865 | CHRISTIAN LIFE CENTER
 3801 SOUTH RUSSELL ST | 3801 S
 RUSSELL ST
 MISSOULA, MT 59801

Envirosite ID: 3846161
EPA ID: N/R

Database(s) : [PWS, PWS ENF] (**cont.**)

PWS ENF (**cont.**)

Contaminant Name :	Toluene
Rule Family :	Volatile Organic Chemicals
Rule Group :	Chemicals
Rule Name :	Volatile Organic Chemicals
Violation Type :	Monitoring, Regular
Is Health Based :	N
Is Major Violation :	Y
Severity Indicator Count :	N/R
Public Notification Tier :	3
Address Line 1 :	3801 SOUTH RUSSELL ST, MISSOULA, 59801
Address Line 2 :	N/R
Compliance Status :	Returned to Compliance
RTC Date :	2010-07-15
Enforcement Action Description :	State Compliance achieved
Admin Name :	FLATAU, STEVE
Email Address :	N/R

Map Id: 56
 Direction: WSW
 Distance: 0.931 mi., 4916 ft.
 Elevation: 3431 ft.
 Relative: Lower

Site Name : 5961
 46.8113, -114.0452
 MT

Envirosite ID: 19527605
EPA ID: N/R

Database(s) : [WELLS - MT]

WELLS - MT

Date Completed :	N/R
Site Name :	THOMPSON HOME
GWIC ID :	5961
DNRC Water Right :	N/R
Status :	NEW WELL
Site Type :	WELL
Well Use :	DOMESTIC
Altitude :	3440
Primary Aquifer :	SEDIMENTS (TERTIARY)
Total Depth (Feet) :	N/R
Static Water Level (Feet) :	N/R
Depth Water Enters :	N/R
Pumping Water Level (Feet) :	N/R
Yield (GPM) :	35
Test Type :	OTHER
Test Hours :	N/R
Drillstem Setting (Feet) :	N/R
Recovery Water Level (Feet) :	N/R
Recovery Time (Hours) :	N/R
Drilling Company :	N/R
Geomethod :	MAP
Datum :	NAD27
Section/Township/Range :	SEC: 12, TWP: 12N, RNG: 20W
Quarter Sections :	DAAD
Latitude :	46.8113

Map Id: 56
Direction: WSW
Distance: 0.931 mi., 4916 ft.
Elevation: 3431 ft.
Relative: Lower

Site Name : 5961
46.8113, -114.0452
MT
Database(s) : [WELLS - MT] (*cont.*)

Envirosite ID: 19527605
EPA ID: N/R

WELLS - MT (*cont.*)

Longitude : -114.0452
Last Date in Agency List : 2022-11-02

Map Id: F57
Direction: W
Distance: 0.932 mi., 4920 ft.
Elevation: 3177 ft.
Relative: Lower

Site Name : 464929114025101
46.824646, -114.048444
MT
Database(s) : [NWIS]

Envirosite ID: 20360519
EPA ID: N/R

NWIS

Site Identification Number : 464929114025101
Site Type : Well
Station Name : 12N20W01DACA01
Agency : U.S. Geological Survey
District : N/R
State : MT
County : Missoula County
Country : USA
Land Net Location : N/R
Name of Location Map : SOUTHWEST MISSOULA
Scale of Location Map : 24000
Altitude of Gage/Land Surface : 3170
Method Altitude Determined : Interpolated from topographic map.
Altitude Accuracy : 5
Altitude Datum : National Geodetic Vertical Datum of 1929
Hydrologic Unit : Bitterroot
Drainage Basin : N/R
Topographic Setting : Upland draw
Flags for the Type of Data Collected : NNNNNNNNNNNNNNNNNNNNNNNNNNNNNNO
Flags for Instruments at Site : NNNNNNNNNNNNNNNNNNNNNNNNNNNNNNN
Date of First Construction : 1955
Date Site Established or Inventoried : N/R
Drainage Area : N/R
Contributing Drainage Area : N/R
Data Reliability : Minimal data.
Data-Other GW Files : YNNNNYNN
National Aquifer : N/R
Local Aquifer : N/R
Local Aquifer Type : N/R
Well Depth : 128
Hole Depth : 128
Source of Depth Data : N/R
Project Number : 8463000200
Real-Time Data Flag : 0
Peak-Streamflow Data Begin Date : N/R
Peak-Streamflow Data End Date : N/R
Peak-Streamflow Data Count : 0
Water-Quality Data Begin Date : N/R
Water-Quality Data End Date : N/R
Water-Quality Data Count : 0

Map Id: F57
 Direction: W
 Distance: 0.932 mi., 4920 ft.
 Elevation: 3177 ft.
 Relative: Lower

Site Name : 464929114025101
 46.824646, -114.048444
 MT
Database(s) : [NWIS] (*cont.*)

Envirosite ID: 20360519
EPA ID: N/R

NWIS (*cont.*)

Field Water-Level Measurements Begin 1977-01-01
 Date:
 Field Water-level Measurements End
 Date: 1977-01-01
 Field Water-Level Measurements Count: 1
 Site-Visit Data Begin Date : N/R
 Site-Visit Data End Date : N/R
 Site-Visit Data Count : 0
 Latitude : 46.824646
 Longitude : -114.048444
 Last Date in Agency List : 2022-11-11

Map Id: H58
 Direction: W
 Distance: 0.932 mi., 4922 ft.
 Elevation: 3291 ft.
 Relative: Lower

Site Name : 274163
 46.818833, -114.049667
 MT
Database(s) : [WELLS - MT]

Envirosite ID: 19542311
EPA ID: N/R

WELLS - MT

Date Completed : 2013-06-27
 Site Name : GRENFELL, ROGER
 GWIC ID : 274163
 DNRC Water Right : 30121620
 Status : NEW WELL
 Site Type : WELL
 Well Use : DOMESTIC
 Altitude : N/R
 Primary Aquifer : N/R
 Total Depth (Feet) : 228
 Static Water Level (Feet) : 96
 Depth Water Enters : 213
 Pumping Water Level (Feet) : N/R
 Yield (GPM) : 30
 Test Type : AIR
 Test Hours : 3
 Drillstem Setting (Feet) : 220
 Recovery Water Level (Feet) : 96
 Recovery Time (Hours) : 0.08
 Drilling Company : CAMP WELL DRILLING & PUMP SUPPLY
 Geomethod : NAV-GPS
 Datum : NAD27
 Section/Township/Range : SEC: 12, TWP: 12N, RNG: 20W
 Quarter Sections : A
 Latitude : 46.818833
 Longitude : -114.049667
 Last Date in Agency List : 2022-11-02

Map Id: I59
 Direction: NNW
 Distance: 0.933 mi., 4927 ft.
 Elevation: 3171 ft.
 Relative: Lower

Site Name : 706405
 46.8363, -114.03
 MT
Database(s) : [WELLS - MT]

Envirosite ID: 19529667
EPA ID: N/R

WELLS - MT

Date Completed : 1997-01-01
 Site Name : BARNETT JOHN
 GWIC ID : 706405
 DNRC Water Right : N/R
 Status : NEW WELL
 Site Type : WELL
 Well Use : DOMESTIC
 Altitude : 3164
 Primary Aquifer : ALLUVIUM (PLEISTOCENE)
 Total Depth (Feet) : 80
 Static Water Level (Feet) : N/R
 Depth Water Enters : N/R
 Pumping Water Level (Feet) : N/R
 Yield (GPM) : N/R
 Test Type : OTHER
 Test Hours : N/R
 Drillstem Setting (Feet) : N/R
 Recovery Water Level (Feet) : N/R
 Recovery Time (Hours) : N/R
 Drilling Company : N/R
 Geomethod : MAP
 Datum : NAD27
 Section/Township/Range : SEC: 32, TWP: 13N, RNG: 19W
 Quarter Sections : CD
 Latitude : 46.8363
 Longitude : -114.03
 Last Date in Agency List : 2022-11-02

Map Id: I60
 Direction: NNW
 Distance: 0.939 mi., 4957 ft.
 Elevation: 3171 ft.
 Relative: Lower

Site Name : 465011114014801
 46.836312, -114.030944
 MT
Database(s) : [NWIS]

Envirosite ID: 20359553
EPA ID: N/R

NWIS

Site Identification Number : 465011114014801
 Site Type : Well
 Station Name : 13N19W32CD 01
 Agency : U.S. Geological Survey
 District : N/R
 State : MT
 County : Missoula County
 Country : USA
 Land Net Location : N/R
 Name of Location Map : N/R
 Scale of Location Map : N/R
 Altitude of Gage/Land Surface : 3164
 Method Altitude Determined : Interpolated from topographic map.
 Altitude Accuracy : 1
 Altitude Datum : National Geodetic Vertical Datum of 1929

Map Id: I60
Direction: NNW
Distance: 0.939 mi., 4957 ft.
Elevation: 3171 ft.
Relative: Lower

Site Name : 465011114014801
46.836312, -114.030944
MT
Database(s) : [NWIS] (*cont.*)

Envirosite ID: 20359553
EPA ID: N/R

NWIS (*cont.*)

Hydrologic Unit :	Bitterroot
Drainage Basin :	N/R
Topographic Setting :	N/R
Flags for the Type of Data Collected:	NNNNNNNNNNNNNNNNNNNNNNNNNNNNNNNO
Flags for Instruments at Site :	NNNNNNNNNNNNNNNNNNNNNNNNNNNNNN
Date of First Construction :	N/R
Date Site Established or Inventoried:	N/R
Drainage Area :	N/R
Contributing Drainage Area :	N/R
Data Reliability :	Data have been checked by the reporting agency.
Data-Other GW Files :	YNNNNYNN
National Aquifer :	N/R
Local Aquifer :	N/R
Local Aquifer Type :	N/R
Well Depth :	80.0
Hole Depth :	N/R
Source of Depth Data :	N/R
Project Number :	N/R
Real-Time Data Flag :	0
Peak-Streamflow Data Begin Date :	N/R
Peak-Streamflow Data End Date :	N/R
Peak-Streamflow Data Count :	0
Water-Quality Data Begin Date :	N/R
Water-Quality Data End Date :	N/R
Water-Quality Data Count :	0
Field Water-Level Measurements Begin Date:	1962-07-24
Field Water-level Measurements End Date:	1962-07-24
Field Water-Level Measurements Count:	1
Site-Visit Data Begin Date :	N/R
Site-Visit Data End Date :	N/R
Site-Visit Data Count :	0
Latitude :	46.836312
Longitude :	-114.030944
Last Date in Agency List :	2022-11-11

Map Id: 61
Direction: WNW
Distance: 0.946 mi., 4998 ft.
Elevation: 3155 ft.
Relative: Lower

Site Name : MT0000822 | FLORENCE COFFEE HUT-
WATER SOFTENER
2632 BRIGGS
MISSOULA, MT 59803
Database(s) : [PWS, PWS ENF]

Envirosite ID: 3846475
EPA ID: N/R

PWS

Facility Address : 2632 BRIGGS, MISSOULA, MT 59803

PWS ID : MT0000822
PWS Type : Transient non-community system

Map Id: 61
 Direction: WNW
 Distance: 0.946 mi., 4998 ft.
 Elevation: 3155 ft.
 Relative: Lower

Site Name : MT0000822 | FLORENCE COFFEE HUT-
 WATER SOFTENER
 2632 BRIGGS
 MISSOULA, MT 59803

Database(s) : [PWS, PWS ENF] (**cont.**)

EnviroSite ID: 3846475
EPA ID: N/R

PWS (**cont.**)

PWS Name :	FLORENCE COFFEE HUT
Activity Status :	Active
Primary Source :	Ground water
Submission Year :	2022
Submission Year Quarter :	2022Q2
Population Served Count :	103
Service Connections Count :	1
Population Category 2 :	<10,000
Population Category 3 :	<=3300
Population Category 4 :	<10K
Population Category 5 :	<=500
Population Category 11 :	101-500
Submission Quarter :	2
Submission Status Code :	Y
First Reported Date :	1980-03-05
Last Reported Date :	2022-06-21
Deactivation Date :	N/R
GW or SW :	Groundwater
Is Grant Eligible :	Y
Is Outstanding Performer :	N/R
Is School or Daycare :	N
Is Source Water Protected :	N
Primacy Agency :	Montana
Primacy Type :	State
Org Name :	SCHMIDT, DIAN
EPA Region :	Region 8
Admin Name :	SCHMIDT, DIAN
Owner Type :	Private
Phone Number :	406-251-3243
Phone Ext Number :	N/R
Alt Phone Number :	N/R
Email Address :	dianwatkinsschmidt@gmail.com
Fax Number :	N/R
Is Wholesaler :	N
LT2 Schedule Category :	N/R
NPM Candidate :	Y
CDS ID :	N/R
DBPR Schedule Category :	N/R
Outstanding Performer Date :	N/R
Season Begin Date :	01-Jan
Season End Date :	31-Dec
Source Water Protection Date :	N/R
Seasonal Startup System :	N/R
Reduced Monitoring Begin Date :	N/R
Reduced Monitoring End Date :	N/R
Reduced RTRC Monitoring :	N/R
Last Date in Agency List :	2022-07-18

PWS ENF

Facility Address : 2632 BRIGGS, MISSOULA, MT 59803

Map Id: 61
 Direction: WNW
 Distance: 0.946 mi., 4998 ft.
 Elevation: 3155 ft.
 Relative: Lower

Site Name : MT0000822 | FLORENCE COFFEE HUT-
 WATER SOFTENER
 2632 BRIGGS
 MISSOULA, MT 59803

Database(s) : [PWS, PWS ENF] (**cont.**)

EnviroSite ID: 3846475
EPA ID: N/R

PWS ENF (**cont.**)

Site Details

PWS ID :	MT0000822
PWS Name :	FLORENCE COFFEE HUT
EPA Region :	Region 8
Primacy Agency :	Montana
PWS Type :	Transient non-community system
Primacy Type :	State
Primary Source :	Ground water
Activity Status :	Active
Deactivation Date :	N/R
Owner Type :	Private
Phone Number :	406-251-3243
Last Date in Agency List :	2022-07-29

Violation Details

RTC Enforcement ID :	288
Violation ID :	1391403
Submission Year :	2022
Violation First Reported Date :	2011-02-16
Contaminant Name :	Nitrate-Nitrite
Rule Family :	Inorganic Chemicals
Rule Group :	Chemicals
Rule Name :	Nitrates
Violation Type :	Monitoring, Regular
Is Health Based :	N
Is Major Violation :	Y
Severity Indicator Count :	N/R
Public Notification Tier :	3
Address Line 1 :	2632 BRIGGS, MISSOULA, 59803
Address Line 2 :	N/R
Compliance Status :	Returned to Compliance
RTC Date :	2011-02-08
Enforcement Action Description :	State Compliance achieved
Admin Name :	SCHMIDT, DIAN
Email Address :	dianwatkinsschmidt@gmail.com

RTC Enforcement ID :	292
Violation ID :	1391404
Submission Year :	2022
Violation First Reported Date :	2011-05-16
Contaminant Name :	Coliform (TCR)
Rule Family :	Total Coliform Rules
Rule Group :	Microbials
Rule Name :	Total Coliform Rule
Violation Type :	Monitoring, Routine Major (TCR)
Is Health Based :	N
Is Major Violation :	N/R
Severity Indicator Count :	N/R
Public Notification Tier :	3
Address Line 1 :	2632 BRIGGS, MISSOULA, 59803
Address Line 2 :	N/R
Compliance Status :	Returned to Compliance
RTC Date :	2011-03-10

Map Id: 61
 Direction: WNW
 Distance: 0.946 mi., 4998 ft.
 Elevation: 3155 ft.
 Relative: Lower

Site Name : MT0000822 | FLORENCE COFFEE HUT-
 WATER SOFTENER
 2632 BRIGGS
 MISSOULA, MT 59803
Database(s) : [PWS, PWS ENF] (**cont.**)

Envirosite ID: 3846475
EPA ID: N/R

PWS ENF (**cont.**)

Enforcement Action Description :	State Public Notification requested
Admin Name :	SCHMIDT, DIAN
Email Address :	dianwatkinsschmidt@gmail.com

RTC Enforcement ID :	296
Violation ID :	1391405
Submission Year :	2022
Violation First Reported Date :	2011-06-29
Contaminant Name :	Coliform (TCR)
Rule Family :	Total Coliform Rules
Rule Group :	Microbials
Rule Name :	Total Coliform Rule
Violation Type :	Monitoring, Routine Major (TCR)
Is Health Based :	N
Is Major Violation :	N/R
Severity Indicator Count :	N/R
Public Notification Tier :	3
Address Line 1 :	2632 BRIGGS, MISSOULA, 59803
Address Line 2 :	N/R
Compliance Status :	Returned to Compliance
RTC Date :	2011-06-20
Enforcement Action Description :	State Compliance achieved
Admin Name :	SCHMIDT, DIAN
Email Address :	dianwatkinsschmidt@gmail.com

RTC Enforcement ID :	300
Violation ID :	1391407
Submission Year :	2022
Violation First Reported Date :	2013-08-16
Contaminant Name :	Coliform (TCR)
Rule Family :	Total Coliform Rules
Rule Group :	Microbials
Rule Name :	Total Coliform Rule
Violation Type :	Monitoring, Routine Major (TCR)
Is Health Based :	N
Is Major Violation :	N/R
Severity Indicator Count :	N/R
Public Notification Tier :	3
Address Line 1 :	2632 BRIGGS, MISSOULA, 59803
Address Line 2 :	N/R
Compliance Status :	Returned to Compliance
RTC Date :	2013-07-02
Enforcement Action Description :	State Public Notification requested
Admin Name :	SCHMIDT, DIAN
Email Address :	dianwatkinsschmidt@gmail.com

RTC Enforcement ID :	304
Violation ID :	1391408
Submission Year :	2022
Violation First Reported Date :	2013-12-24
Contaminant Name :	Coliform (TCR)
Rule Family :	Total Coliform Rules
Rule Group :	Microbials

Map Id: 61
 Direction: WNW
 Distance: 0.946 mi., 4998 ft.
 Elevation: 3155 ft.
 Relative: Lower

Site Name : MT0000822 | FLORENCE COFFEE HUT-
 WATER SOFTENER
 2632 BRIGGS
 MISSOULA, MT 59803

Database(s) : [PWS, PWS ENF] (**cont.**)

Envirosite ID: 3846475
EPA ID: N/R

PWS ENF (**cont.**)

Rule Name : Total Coliform Rule
 Violation Type : Monitoring, Routine Minor (TCR)
 Is Health Based : N
 Is Major Violation : N/R
 Severity Indicator Count : N/R
 Public Notification Tier : 3
 Address Line 1 : 2632 BRIGGS, MISSOULA, 59803
 Address Line 2 : N/R
 Compliance Status : Returned to Compliance
 RTC Date : 2013-12-04
 Enforcement Action Description : State Compliance achieved
 Admin Name : SCHMIDT, DIAN
 Email Address : dianwatkinsschmidt@gmail.com

RTC Enforcement ID : 307
 Violation ID : 1391409
 Submission Year : 2022
 Violation First Reported Date : 2015-02-25
 Contaminant Name : Nitrate-Nitrite
 Rule Family : Inorganic Chemicals
 Rule Group : Chemicals
 Rule Name : Nitrates
 Violation Type : Monitoring, Regular
 Is Health Based : N
 Is Major Violation : Y
 Severity Indicator Count : N/R
 Public Notification Tier : 3
 Address Line 1 : 2632 BRIGGS, MISSOULA, 59803
 Address Line 2 : N/R
 Compliance Status : Returned to Compliance
 RTC Date : 2015-01-21
 Enforcement Action Description : State Compliance achieved
 Admin Name : SCHMIDT, DIAN
 Email Address : dianwatkinsschmidt@gmail.com

RTC Enforcement ID : 311
 Violation ID : 1391410
 Submission Year : 2022
 Violation First Reported Date : 2017-09-29
 Contaminant Name : Revised Total Coliform Rule
 Rule Family : Total Coliform Rules
 Rule Group : Microbials
 Rule Name : Revised Total Coliform Rule
 Violation Type : Monitoring, Routine (RTCR)
 Is Health Based : N
 Is Major Violation : Y
 Severity Indicator Count : N/R
 Public Notification Tier : 3
 Address Line 1 : 2632 BRIGGS, MISSOULA, 59803
 Address Line 2 : N/R
 Compliance Status : Returned to Compliance
 RTC Date : 2017-09-05
 Enforcement Action Description : State Public Notification received
 Admin Name : SCHMIDT, DIAN

Map Id: 61
 Direction: WNW
 Distance: 0.946 mi., 4998 ft.
 Elevation: 3155 ft.
 Relative: Lower

Site Name : MT0000822 | FLORENCE COFFEE HUT-
 WATER SOFTENER
 2632 BRIGGS
 MISSOULA, MT 59803
Database(s) : [PWS, PWS ENF] (**cont.**)

EnviroSite ID: 3846475
EPA ID: N/R

PWS ENF (**cont.**)

Email Address : dianwatkinsschmidt@gmail.com

RTC Enforcement ID : 315
 Violation ID : 1391411
 Submission Year : 2022
 Violation First Reported Date : 2017-12-21
 Contaminant Name : Revised Total Coliform Rule
 Rule Family : Total Coliform Rules
 Rule Group : Microbials
 Rule Name : Revised Total Coliform Rule
 Violation Type : Monitoring, Routine (RTCR)
 Is Health Based : N
 Is Major Violation : Y
 Severity Indicator Count : N/R
 Public Notification Tier : 3
 Address Line 1 : 2632 BRIGGS, MISSOULA, 59803
 Address Line 2 : N/R
 Compliance Status : Returned to Compliance
 RTC Date : 2017-12-11
 Enforcement Action Description : State Public Notification requested
 Admin Name : SCHMIDT, DIAN
 Email Address : dianwatkinsschmidt@gmail.com

Map Id: G62
 Direction: WSW
 Distance: 0.947 mi., 5000 ft.
 Elevation: 3409 ft.
 Relative: Lower

Site Name : 464851114025001
 46.81409, -114.048166
 MT
Database(s) : [NWIS]

EnviroSite ID: 20370570
EPA ID: N/R

NWIS

Site Identification Number : 464851114025001
 Site Type : Well
 Station Name : 12N20W12AD 01
 Agency : U.S. Geological Survey
 District : N/R
 State : MT
 County : Missoula County
 Country : USA
 Land Net Location : N/R
 Name of Location Map : N/R
 Scale of Location Map : N/R
 Altitude of Gage/Land Surface : 3408
 Method Altitude Determined : Interpolated from Digital Elevation Model
 Altitude Accuracy : 10
 Altitude Datum : North American Vertical Datum of 1988
 Hydrologic Unit : Bitterroot
 Drainage Basin : N/R
 Topographic Setting : N/R

Map Id: G62
Direction: WSW
Distance: 0.947 mi., 5000 ft.
Elevation: 3409 ft.
Relative: Lower

Site Name : 464851114025001
46.81409, -114.048166
MT
Database(s) : [NWIS] (*cont.*)

Envirosite ID: 20370570
EPA ID: N/R

NWIS (*cont.*)

Flags for the Type of Data Collected:	NNNNNNNNNNNNNNNNNNNNNNNNNNNNNNNNNO
Flags for Instruments at Site :	NNNNNNNNNNNNNNNNNNNNNNNNNNNNNNNNNN
Date of First Construction :	1962
Date Site Established or Inventoried:	N/R
Drainage Area :	N/R
Contributing Drainage Area :	N/R
Data Reliability :	Data have been checked by the reporting agency.
Data-Other GW Files :	YNNNNNNNN
National Aquifer :	N/R
Local Aquifer :	N/R
Local Aquifer Type :	N/R
Well Depth :	223
Hole Depth :	N/R
Source of Depth Data :	N/R
Project Number :	N/R
Real-Time Data Flag :	0
Peak-Streamflow Data Begin Date :	N/R
Peak-Streamflow Data End Date :	N/R
Peak-Streamflow Data Count :	0
Water-Quality Data Begin Date :	N/R
Water-Quality Data End Date :	N/R
Water-Quality Data Count :	0
Field Water-Level Measurements Begin Date:	1962-01-01
Field Water-level Measurements End Date:	1962-01-01
Field Water-Level Measurements Count:	1
Site-Visit Data Begin Date :	N/R
Site-Visit Data End Date :	N/R
Site-Visit Data Count :	0
Latitude :	46.81409
Longitude :	-114.048166
Last Date in Agency List :	2022-11-11

Map Id: J63
Direction: WNW
Distance: 0.950 mi., 5017 ft.
Elevation: 3152 ft.
Relative: Lower

Site Name : 276703
46.82745, -114.047233
MT
Database(s) : [WELLS - MT]

Envirosite ID: 19543192
EPA ID: N/R

WELLS - MT

Date Completed :	2014-01-09
Site Name :	GREAT SPACES INC
GWIC ID :	276703
DNRC Water Right :	N/R
Status :	NEW WELL
Site Type :	WELL
Well Use :	IRRIGATION
Altitude :	N/R
Primary Aquifer :	N/R

Map Id: J63
 Direction: WNW
 Distance: 0.950 mi., 5017 ft.
 Elevation: 3152 ft.
 Relative: Lower

Site Name : 276703
 46.82745, -114.047233
 MT
Database(s) : [WELLS - MT] (*cont.*)

Envirosite ID: 19543192
EPA ID: N/R

WELLS - MT (*cont.*)

Total Depth (Feet) :	91
Static Water Level (Feet) :	29
Depth Water Enters :	75
Pumping Water Level (Feet) :	N/R
Yield (GPM) :	25
Test Type :	AIR
Test Hours :	2
Drillstem Setting (Feet) :	81
Recovery Water Level (Feet) :	29
Recovery Time (Hours) :	0.03
Drilling Company :	CAMP WELL DRILLING & PUMP SUPPLY
Geomethod :	NAV-GPS
Datum :	NAD27
Section/Township/Range :	SEC: 1, TWP: 12N, RNG: 20W
Quarter Sections :	AD
Latitude :	46.82745
Longitude :	-114.047233
Last Date in Agency List :	2022-11-02

Map Id: F64
 Direction: W
 Distance: 0.951 mi., 5021 ft.
 Elevation: 3170 ft.
 Relative: Lower

Site Name : 197133 | 198794 | 261664
 46.825267, -114.048517
 MT
Database(s) : [WELLS - MT]

Envirosite ID: 19515527
EPA ID: N/R

WELLS - MT

Date Completed :	2010-09-29
Site Name :	CRAIGHEAD, JOHN AND MARGARET RK1098
GWIC ID :	261664
DNRC Water Right :	N/R
Status :	NEW WELL
Site Type :	WELL
Well Use :	DOMESTIC
Altitude :	N/R
Primary Aquifer :	N/R
Total Depth (Feet) :	200
Static Water Level (Feet) :	88
Depth Water Enters :	190
Pumping Water Level (Feet) :	N/R
Yield (GPM) :	30
Test Type :	AIR
Test Hours :	2
Drillstem Setting (Feet) :	195
Recovery Water Level (Feet) :	88
Recovery Time (Hours) :	0.25
Drilling Company :	JEROMES DRILLING CO
Geomethod :	TRS-SEC
Datum :	NAD83
Section/Township/Range :	SEC: 1, TWP: 12N, RNG: 20W
Quarter Sections :	DA

Map Id: F64
 Direction: W
 Distance: 0.951 mi., 5021 ft.
 Elevation: 3170 ft.
 Relative: Lower

Site Name : 197133 | 198794 | 261664
 46.825267, -114.048517
 MT
Database(s) : [WELLS - MT] (*cont.*)

Envirosite ID: 19515527
EPA ID: N/R

WELLS - MT (*cont.*)

Latitude : 46.825267
 Longitude : -114.048517
 Last Date in Agency List : 2022-11-02

Date Completed : 1961-09-20
 Site Name : KITZAM ASOPH
 GWIC ID : 67070
 DNRC Water Right : 30111628
 Status : NEW WELL
 Site Type : WELL
 Well Use : DOMESTIC
 Altitude : N/R
 Primary Aquifer : SEDIMENTS (TERTIARY)
 Total Depth (Feet) : 133
 Static Water Level (Feet) : 40
 Depth Water Enters : N/R
 Pumping Water Level (Feet) : N/R
 Yield (GPM) : 20
 Test Type : OTHER
 Test Hours : N/R
 Drillstem Setting (Feet) : N/R
 Recovery Water Level (Feet) : N/R
 Recovery Time (Hours) : N/R
 Drilling Company : N/R
 Geomethod : TRS-SEC
 Datum : NAD83
 Section/Township/Range : SEC: 1, TWP: 12N, RNG: 20W
 Quarter Sections : DA
 Latitude : 46.825267
 Longitude : -114.048517
 Last Date in Agency List : 2022-11-02

Date Completed : 1973-05-24
 Site Name : KOESSLER HORACE
 GWIC ID : 67072
 DNRC Water Right : N/R
 Status : NEW WELL
 Site Type : WELL
 Well Use : DOMESTIC
 Altitude : 3194
 Primary Aquifer : ALLUVIUM (PLEISTOCENE)
 Total Depth (Feet) : 132
 Static Water Level (Feet) : 64
 Depth Water Enters : 132
 Pumping Water Level (Feet) : 105
 Yield (GPM) : 100
 Test Type : AIR
 Test Hours : 9
 Drillstem Setting (Feet) : N/R
 Recovery Water Level (Feet) : N/R
 Recovery Time (Hours) : N/R
 Drilling Company : LIBERTY DRILLING & PUMP CO
 Geomethod : TRS-SEC
 Datum : NAD83
 Section/Township/Range : SEC: 1, TWP: 12N, RNG: 20W

Map Id: F64
 Direction: W
 Distance: 0.951 mi., 5021 ft.
 Elevation: 3170 ft.
 Relative: Lower

Site Name : 197133 | 198794 | 261664
 46.825267, -114.048517
 MT
Database(s) : [WELLS - MT] (*cont.*)

Envirosite ID: 19515527
EPA ID: N/R

WELLS - MT (*cont.*)

Quarter Sections :	DA
Latitude :	46.825267
Longitude :	-114.048517
Last Date in Agency List :	2022-11-02
Date Completed :	2002-08-15
Site Name :	HUTCHENSON RANDY
GWIC ID :	198794
DNRC Water Right :	N/R
Status :	NEW WELL
Site Type :	WELL
Well Use :	DOMESTIC
Altitude :	N/R
Primary Aquifer :	ALLUVIUM (PLEISTOCENE)
Total Depth (Feet) :	128
Static Water Level (Feet) :	63
Depth Water Enters :	128
Pumping Water Level (Feet) :	N/R
Yield (GPM) :	30
Test Type :	AIR
Test Hours :	3
Drillstem Setting (Feet) :	120
Recovery Water Level (Feet) :	63
Recovery Time (Hours) :	0.17
Drilling Company :	JEROMES DRILLING CO
Geomethod :	TRS-SEC
Datum :	NAD83
Section/Township/Range :	SEC: 1, TWP: 12N, RNG: 20W
Quarter Sections :	DA
Latitude :	46.825267
Longitude :	-114.048517
Last Date in Agency List :	2022-11-02
Date Completed :	1956-08-31
Site Name :	KITZAN REINHOLD
GWIC ID :	67068
DNRC Water Right :	N/R
Status :	NEW WELL
Site Type :	WELL
Well Use :	DOMESTIC
Altitude :	N/R
Primary Aquifer :	SEDIMENTS (TERTIARY)
Total Depth (Feet) :	112
Static Water Level (Feet) :	65
Depth Water Enters :	N/R
Pumping Water Level (Feet) :	N/R
Yield (GPM) :	20
Test Type :	OTHER
Test Hours :	N/R
Drillstem Setting (Feet) :	N/R
Recovery Water Level (Feet) :	N/R
Recovery Time (Hours) :	N/R
Drilling Company :	N/R
Geomethod :	TRS-SEC
Datum :	NAD83

Map Id: F64
 Direction: W
 Distance: 0.951 mi., 5021 ft.
 Elevation: 3170 ft.
 Relative: Lower

Site Name : 197133 | 198794 | 261664
 46.825267, -114.048517
 MT
Database(s) : [WELLS - MT] (*cont.*)

Envirosite ID: 19515527
EPA ID: N/R

WELLS - MT (*cont.*)

Section/Township/Range : SEC: 1, TWP: 12N, RNG: 20W
 Quarter Sections : DA
 Latitude : 46.825267
 Longitude : -114.048517
 Last Date in Agency List : 2022-11-02

Date Completed : 1972-06-06
 Site Name : KOESSLER HORACE
 GWIC ID : 67071
 DNRC Water Right : N/R
 Status : NEW WELL
 Site Type : WELL
 Well Use : DOMESTIC
 Altitude : 3200
 Primary Aquifer : ALLUVIUM (PLEISTOCENE)
 Total Depth (Feet) : 153
 Static Water Level (Feet) : 65
 Depth Water Enters : 153
 Pumping Water Level (Feet) : 84
 Yield (GPM) : 150
 Test Type : AIR
 Test Hours : 3
 Drillstem Setting (Feet) : N/R
 Recovery Water Level (Feet) : N/R
 Recovery Time (Hours) : N/R
 Drilling Company : KOESSLER
 Geomethod : TRS-SEC
 Datum : NAD83
 Section/Township/Range : SEC: 1, TWP: 12N, RNG: 20W
 Quarter Sections : DA
 Latitude : 46.825267
 Longitude : -114.048517
 Last Date in Agency List : 2022-11-02

Date Completed : 1955-10-25
 Site Name : SCHWEITZ HERBERT
 GWIC ID : 67069
 DNRC Water Right : N/R
 Status : NEW WELL
 Site Type : WELL
 Well Use : DOMESTIC
 Altitude : N/R
 Primary Aquifer : ALLUVIUM (PLEISTOCENE)
 Total Depth (Feet) : 128
 Static Water Level (Feet) : 68
 Depth Water Enters : N/R
 Pumping Water Level (Feet) : N/R
 Yield (GPM) : 20
 Test Type : OTHER
 Test Hours : N/R
 Drillstem Setting (Feet) : N/R
 Recovery Water Level (Feet) : N/R
 Recovery Time (Hours) : N/R
 Drilling Company : N/R
 Geomethod : TRS-SEC

Map Id: F64
 Direction: W
 Distance: 0.951 mi., 5021 ft.
 Elevation: 3170 ft.
 Relative: Lower

Site Name : 197133 | 198794 | 261664
 46.825267, -114.048517
 MT
Database(s) : [WELLS - MT] (*cont.*)

Envirosite ID: 19515527
EPA ID: N/R

WELLS - MT (*cont.*)

Datum : NAD83
 Section/Township/Range : SEC: 1, TWP: 12N, RNG: 20W
 Quarter Sections : DA
 Latitude : 46.825267
 Longitude : -114.048517
 Last Date in Agency List : 2022-11-02

Date Completed : 2002-06-22
 Site Name : CHAFFIN JIM
 GWIC ID : 197133
 DNRC Water Right : N/R
 Status : NEW WELL
 Site Type : WELL
 Well Use : DOMESTIC
 Altitude : N/R
 Primary Aquifer : SEDIMENTS (TERTIARY)
 Total Depth (Feet) : 105
 Static Water Level (Feet) : 47
 Depth Water Enters : 105
 Pumping Water Level (Feet) : N/R
 Yield (GPM) : 25
 Test Type : AIR
 Test Hours : 2
 Drillstem Setting (Feet) : 95
 Recovery Water Level (Feet) : 47
 Recovery Time (Hours) : 0.25
 Drilling Company : JEROMES DRILLING CO
 Geomethod : TRS-SEC
 Datum : NAD83
 Section/Township/Range : SEC: 1, TWP: 12N, RNG: 20W
 Quarter Sections : DA
 Latitude : 46.825267
 Longitude : -114.048517
 Last Date in Agency List : 2022-11-02

Map Id: G65
 Direction: WSW
 Distance: 0.951 mi., 5022 ft.
 Elevation: 3405 ft.
 Relative: Lower

Site Name : 249416 | 67232 | 67233
 46.814428, -114.048484
 MT
Database(s) : [WELLS - MT]

Envirosite ID: 19519261
EPA ID: N/R

WELLS - MT

Date Completed : 1973-09-14
 Site Name : FISHER MARK
 GWIC ID : 67232
 DNRC Water Right : N/R
 Status : NEW WELL
 Site Type : WELL
 Well Use : DOMESTIC

Map Id: G65
 Direction: WSW
 Distance: 0.951 mi., 5022 ft.
 Elevation: 3405 ft.
 Relative: Lower

Site Name : 249416 | 67232 | 67233
 46.814428, -114.048484
 MT
Database(s) : [WELLS - MT] (*cont.*)

Envirosite ID: 19519261
EPA ID: N/R

WELLS - MT (*cont.*)

Altitude : N/R
 Primary Aquifer : SEDIMENTS (TERTIARY)
 Total Depth (Feet) : 218
 Static Water Level (Feet) : 182
 Depth Water Enters : N/R
 Pumping Water Level (Feet) : 190
 Yield (GPM) : 18
 Test Type : AIR
 Test Hours : 2
 Drillstem Setting (Feet) : N/R
 Recovery Water Level (Feet) : N/R
 Recovery Time (Hours) : N/R
 Drilling Company : CAMP WELL DRILLING
 Geomethod : TRS-SEC
 Datum : NAD83
 Section/Township/Range : SEC: 12, TWP: 12N, RNG: 20W
 Quarter Sections : AD
 Latitude : 46.814428
 Longitude : -114.048484
 Last Date in Agency List : 2022-11-02

Date Completed : 1972-10-02
 Site Name : ALSBURY DON & S
 GWIC ID : 67233
 DNRC Water Right : N/R
 Status : NEW WELL
 Site Type : WELL
 Well Use : DOMESTIC
 Altitude : 3360
 Primary Aquifer : SEDIMENTS (TERTIARY)
 Total Depth (Feet) : 185
 Static Water Level (Feet) : 152
 Depth Water Enters : 167
 Pumping Water Level (Feet) : 166
 Yield (GPM) : 30
 Test Type : PUMP
 Test Hours : 0.8
 Drillstem Setting (Feet) : N/R
 Recovery Water Level (Feet) : N/R
 Recovery Time (Hours) : N/R
 Drilling Company : LIBERTY DRILLING & PUMP CO
 Geomethod : TRS-SEC
 Datum : NAD83
 Section/Township/Range : SEC: 12, TWP: 12N, RNG: 20W
 Quarter Sections : AD
 Latitude : 46.814428
 Longitude : -114.048484
 Last Date in Agency List : 2022-11-02

Date Completed : 1971-03-19
 Site Name : NEIDT JOHN
 GWIC ID : 67234
 DNRC Water Right : N/R
 Status : NEW WELL
 Site Type : WELL

Map Id: G65
 Direction: WSW
 Distance: 0.951 mi., 5022 ft.
 Elevation: 3405 ft.
 Relative: Lower

Site Name : 249416 | 67232 | 67233
 46.814428, -114.048484
 MT
Database(s) : [WELLS - MT] (*cont.*)

Envirosite ID: 19519261
EPA ID: N/R

WELLS - MT (*cont.*)

Well Use : DOMESTIC
 Altitude : N/R
 Primary Aquifer : SEDIMENTS (TERTIARY)
 Total Depth (Feet) : 211
 Static Water Level (Feet) : 179
 Depth Water Enters : 211
 Pumping Water Level (Feet) : 181
 Yield (GPM) : 16
 Test Type : PUMP
 Test Hours : 1
 Drillstem Setting (Feet) : N/R
 Recovery Water Level (Feet) : N/R
 Recovery Time (Hours) : N/R
 Drilling Company : CAMP WELL DRILLING
 Geomethod : TRS-SEC
 Datum : NAD83
 Section/Township/Range : SEC: 12, TWP: 12N, RNG: 20W
 Quarter Sections : AD
 Latitude : 46.814428
 Longitude : -114.048484
 Last Date in Agency List : 2022-11-02

Date Completed : 2008-09-23
 Site Name : BETTY JIM
 GWIC ID : 249416
 DNRC Water Right : N/R
 Status : NEW WELL
 Site Type : WELL
 Well Use : IRRIGATION
 Altitude : N/R
 Primary Aquifer : N/R
 Total Depth (Feet) : 95
 Static Water Level (Feet) : 28
 Depth Water Enters : 84
 Pumping Water Level (Feet) : N/R
 Yield (GPM) : 35
 Test Type : AIR
 Test Hours : 3
 Drillstem Setting (Feet) : 90
 Recovery Water Level (Feet) : 28
 Recovery Time (Hours) : 0.08
 Drilling Company : JEROMES DRILLING CO
 Geomethod : TRS-SEC
 Datum : NAD83
 Section/Township/Range : SEC: 12, TWP: 12N, RNG: 20W
 Quarter Sections : AD
 Latitude : 46.814428
 Longitude : -114.048484
 Last Date in Agency List : 2022-11-02

Map Id: K66
 Direction: NNE
 Distance: 0.951 mi., 5024 ft.
 Elevation: 3177 ft.
 Relative: Lower

Site Name : 465011114011001 | 465011114011002
 46.836312, -114.020388
 MT
Database(s) : [NWIS]

EnviroSite ID: 20342978
EPA ID: N/R

NWIS

Site Identification Number : 465011114011002
 Site Type : Well
 Station Name : 13N19W32DD 02
 Agency : U.S. Geological Survey
 District : N/R
 State : MT
 County : Missoula County
 Country : USA
 Land Net Location : N/R
 Name of Location Map : N/R
 Scale of Location Map : N/R
 Altitude of Gage/Land Surface : 3170
 Method Altitude Determined : Interpolated from topographic map.
 Altitude Accuracy : 10
 Altitude Datum : National Geodetic Vertical Datum of 1929
 Hydrologic Unit : Bitterroot
 Drainage Basin : N/R
 Topographic Setting : N/R
 Flags for the Type of Data Collected: NNNNNNNNNNNNNNNNNNNNNNNNNNNNNNO
 Flags for Instruments at Site : NNNNNNNNNNNNNNNNNNNNNNNNNNNNNN
 Date of First Construction : 1962
 Date Site Established or Inventoried: N/R
 Drainage Area : N/R
 Contributing Drainage Area : N/R
 Data Reliability : Data have been checked by the reporting agency.
 Data-Other GW Files : YNNNNYNN
 National Aquifer : N/R
 Local Aquifer : N/R
 Local Aquifer Type : N/R
 Well Depth : 75.0
 Hole Depth : N/R
 Source of Depth Data : N/R
 Project Number : N/R
 Real-Time Data Flag : 0
 Peak-Streamflow Data Begin Date : N/R
 Peak-Streamflow Data End Date : N/R
 Peak-Streamflow Data Count : 0
 Water-Quality Data Begin Date : N/R
 Water-Quality Data End Date : N/R
 Water-Quality Data Count : 0
 Field Water-Level Measurements Begin Date: 1962-07-24
 Field Water-level Measurements End Date: 1962-07-24
 Field Water-Level Measurements Count: 1
 Site-Visit Data Begin Date : N/R
 Site-Visit Data End Date : N/R
 Site-Visit Data Count : 0
 Latitude : 46.836312
 Longitude : -114.020388
 Last Date in Agency List : 2022-11-11

Site Identification Number : 465011114011001
 Site Type : Well
 Station Name : 13N19W32DD 01
 Agency : U.S. Geological Survey

Map Id: K66
 Direction: NNE
 Distance: 0.951 mi., 5024 ft.
 Elevation: 3177 ft.
 Relative: Lower

Site Name : 465011114011001 | 465011114011002
 46.836312, -114.020388
 MT
Database(s) : [NWIS] (*cont.*)

Envirosite ID: 20342978
EPA ID: N/R

NWIS (*cont.*)

District :	N/R
State :	MT
County :	Missoula County
Country :	USA
Land Net Location :	SESES32 T13N R19W M
Name of Location Map :	SOUTHWEST MISSOULA,
Scale of Location Map :	24000
Altitude of Gage/Land Surface :	3177
Method Altitude Determined :	Interpolated from Digital Elevation Model
Altitude Accuracy :	4.3
Altitude Datum :	North American Vertical Datum of 1988
Hydrologic Unit :	Bitterroot
Drainage Basin :	N/R
Topographic Setting :	N/R
Flags for the Type of Data Collected:	NNNNNNNNNNNNNNNNNNNNNNNNNNNNNNNO
Flags for Instruments at Site :	NNNNNNNNNNNNNNNNNNNNNNNNNNNNNN
Date of First Construction :	1961
Date Site Established or Inventoried:	N/R
Drainage Area :	N/R
Contributing Drainage Area :	N/R
Data Reliability :	Data have been checked by the reporting agency.
Data-Other GW Files :	YNNNNYNN
National Aquifer :	N/R
Local Aquifer :	N/R
Local Aquifer Type :	N/R
Well Depth :	84.0
Hole Depth :	N/R
Source of Depth Data :	N/R
Project Number :	N/R
Real-Time Data Flag :	0
Peak-Streamflow Data Begin Date :	N/R
Peak-Streamflow Data End Date :	N/R
Peak-Streamflow Data Count :	0
Water-Quality Data Begin Date :	1963-09-03
Water-Quality Data End Date :	1963-09-03
Water-Quality Data Count :	1
Field Water-Level Measurements Begin Date:	1962-07-24
Field Water-level Measurements End Date:	1962-07-24
Field Water-Level Measurements Count:	1
Site-Visit Data Begin Date :	N/R
Site-Visit Data End Date :	N/R
Site-Visit Data Count :	0
Latitude :	46.836312
Longitude :	-114.020388
Last Date in Agency List :	2022-11-11

Map Id: L67
Direction: W
Distance: 0.952 mi., 5027 ft.
Elevation: 3193 ft.
Relative: Lower

Site Name : 706268
46.8236, -114.0494
MT
Database(s) : [WELLS - MT]

Envirosite ID: 19520647
EPA ID: N/R

WELLS - MT

Date Completed : 1975-01-01
Site Name : UNNAMED WELL FROM GWSI
GWIC ID : 706268
DNRC Water Right : N/R
Status : NEW WELL
Site Type : WELL
Well Use : DOMESTIC
Altitude : 3200
Primary Aquifer : SEDIMENTS (TERTIARY)
Total Depth (Feet) : 180
Static Water Level (Feet) : 105
Depth Water Enters : N/R
Pumping Water Level (Feet) : 160
Yield (GPM) : 50
Test Type : OTHER
Test Hours : N/R
Drillstem Setting (Feet) : N/R
Recovery Water Level (Feet) : N/R
Recovery Time (Hours) : N/R
Drilling Company : BAKKE
Geomethod : MAP
Datum : NAD27
Section/Township/Range : SEC: 2, TWP: 12N, RNG: 20W
Quarter Sections : D
Latitude : 46.8236
Longitude : -114.0494
Last Date in Agency List : 2022-11-02

Map Id: 68
Direction: W
Distance: 0.954 mi., 5040 ft.
Elevation: 3348 ft.
Relative: Lower

Site Name : 67226
46.817122, -114.049795
MT
Database(s) : [WELLS - MT]

Envirosite ID: 19513405
EPA ID: N/R

WELLS - MT

Date Completed : 1977-09-12
Site Name : RAMSEY JIM AND DEBBY
GWIC ID : 67226
DNRC Water Right : 21038
Status : NEW WELL
Site Type : WELL
Well Use : DOMESTIC
Altitude : N/R
Primary Aquifer : SEDIMENTS (TERTIARY)
Total Depth (Feet) : 180
Static Water Level (Feet) : 130
Depth Water Enters : 180
Pumping Water Level (Feet) : 170
Yield (GPM) : 15
Test Type : AIR

Map Id: 68
Direction: W
Distance: 0.954 mi., 5040 ft.
Elevation: 3348 ft.
Relative: Lower

Site Name : 67226
46.817122, -114.049795
MT
Database(s) : [WELLS - MT] (*cont.*)

Envirosite ID: 19513405
EPA ID: N/R

WELLS - MT (*cont.*)

Test Hours :	1.5
Drillstem Setting (Feet) :	N/R
Recovery Water Level (Feet) :	N/R
Recovery Time (Hours) :	N/R
Drilling Company :	PRESTON
Geomethod :	TRS-SEC
Datum :	NAD83
Section/Township/Range :	SEC: 12, TWP: 12N, RNG: 20W
Quarter Sections :	AAC
Latitude :	46.817122
Longitude :	-114.049795
Last Date in Agency List :	2022-11-02

Map Id: 69
Direction: SW
Distance: 0.955 mi., 5043 ft.
Elevation: 3479 ft.
Relative: Higher

Site Name : 281984
46.807242, -114.038211
MT
Database(s) : [WELLS - MT]

Envirosite ID: 19538228
EPA ID: N/R

WELLS - MT

Date Completed :	2015-03-10
Site Name :	HILLER, PATRICK AND NANCY
GWIC ID :	281984
DNRC Water Right :	N/R
Status :	NEW WELL
Site Type :	WELL
Well Use :	DOMESTIC
Altitude :	N/R
Primary Aquifer :	N/R
Total Depth (Feet) :	240
Static Water Level (Feet) :	178
Depth Water Enters :	225
Pumping Water Level (Feet) :	N/R
Yield (GPM) :	25
Test Type :	AIR
Test Hours :	2
Drillstem Setting (Feet) :	260
Recovery Water Level (Feet) :	178
Recovery Time (Hours) :	0.17
Drilling Company :	JEROMES DRILLING CO
Geomethod :	TRS-SEC
Datum :	NAD83
Section/Township/Range :	SEC: 7, TWP: 12N, RNG: 19W
Quarter Sections :	CD
Latitude :	46.807242
Longitude :	-114.038211
Last Date in Agency List :	2022-11-02

Map Id: 70
Direction: NW
Distance: 0.958 mi., 5060 ft.
Elevation: 3161 ft.
Relative: Lower

Site Name : 5957
46.8336, -114.0411
MT
Database(s) : [WELLS - MT]

Envirosite ID: 19516277
EPA ID: N/R

WELLS - MT

Date Completed : N/R
Site Name : RAINBOW STABLES
GWIC ID : 5957
DNRC Water Right : N/R
Status : NEW WELL
Site Type : WELL
Well Use : DOMESTIC
Altitude : 3155
Primary Aquifer : ALLUVIUM (PLEISTOCENE)
Total Depth (Feet) : 50
Static Water Level (Feet) : 30
Depth Water Enters : N/R
Pumping Water Level (Feet) : N/R
Yield (GPM) : 30
Test Type : OTHER
Test Hours : N/R
Drillstem Setting (Feet) : N/R
Recovery Water Level (Feet) : N/R
Recovery Time (Hours) : N/R
Drilling Company : N/R
Geomethod : MAP
Datum : NAD27
Section/Township/Range : SEC: 6, TWP: 12N, RNG: 19W
Quarter Sections : BBAB
Latitude : 46.8336
Longitude : -114.0411
Last Date in Agency List : 2022-11-02

Map Id: J71
Direction: WNW
Distance: 0.962 mi., 5077 ft.
Elevation: 3151 ft.
Relative: Lower

Site Name : 67050
46.828001, -114.047189
MT
Database(s) : [WELLS - MT]

Envirosite ID: 19517688
EPA ID: N/R

WELLS - MT

Date Completed : 1952-12-30
Site Name : STETSON A.C.
GWIC ID : 67050
DNRC Water Right : N/R
Status : NEW WELL
Site Type : WELL
Well Use : DOMESTIC
Altitude : N/R
Primary Aquifer : ALLUVIUM (PLEISTOCENE)
Total Depth (Feet) : 52
Static Water Level (Feet) : 8
Depth Water Enters : 52
Pumping Water Level (Feet) : 15
Yield (GPM) : 400
Test Type : OTHER

Map Id: J71
 Direction: WNW
 Distance: 0.962 mi., 5077 ft.
 Elevation: 3151 ft.
 Relative: Lower

Site Name : 67050
 46.828001, -114.047189
 MT
Database(s) : [WELLS - MT] (*cont.*)

Envirosite ID: 19517688
EPA ID: N/R

WELLS - MT (*cont.*)

Test Hours : N/R
 Drillstem Setting (Feet) : N/R
 Recovery Water Level (Feet) : N/R
 Recovery Time (Hours) : N/R
 Drilling Company : N/R
 Geomethod : TRS-SEC
 Datum : NAD83
 Section/Township/Range : SEC: 1, TWP: 12N, RNG: 20W
 Quarter Sections : ADD
 Latitude : 46.828001
 Longitude : -114.047189
 Last Date in Agency List : 2022-11-02

Map Id: K72
 Direction: NNE
 Distance: 0.962 mi., 5079 ft.
 Elevation: 3179 ft.
 Relative: Lower

Site Name : 706406
 46.8363, -114.0194
 MT
Database(s) : [WELLS - MT]

Envirosite ID: 19513329
EPA ID: N/R

WELLS - MT

Date Completed : 1962-01-01
 Site Name : FIFE FRED
 GWIC ID : 706406
 DNRC Water Right : N/R
 Status : NEW WELL
 Site Type : WELL
 Well Use : DOMESTIC
 Altitude : 3170
 Primary Aquifer : ALLUVIUM (PLEISTOCENE)
 Total Depth (Feet) : 75
 Static Water Level (Feet) : N/R
 Depth Water Enters : N/R
 Pumping Water Level (Feet) : N/R
 Yield (GPM) : N/R
 Test Type : OTHER
 Test Hours : N/R
 Drillstem Setting (Feet) : N/R
 Recovery Water Level (Feet) : N/R
 Recovery Time (Hours) : N/R
 Drilling Company : N/R
 Geomethod : MAP
 Datum : NAD27
 Section/Township/Range : SEC: 32, TWP: 13N, RNG: 19W
 Quarter Sections : DD
 Latitude : 46.8363
 Longitude : -114.0194
 Last Date in Agency List : 2022-11-02

Map Id: H73
Direction: W
Distance: 0.971 mi., 5128 ft.
Elevation: 3297 ft.
Relative: Lower

Site Name : 67222
46.818469, -114.050451
MT
Database(s) : [WELLS - MT]

Envirosite ID: 19524740
EPA ID: N/R

WELLS - MT

Date Completed : 1968-04-05
Site Name : FELTON JOHN & JEAN
GWIC ID : 67222
DNRC Water Right : N/R
Status : NEW WELL
Site Type : WELL
Well Use : DOMESTIC
Altitude : 3200
Primary Aquifer : SEDIMENTS (TERTIARY)
Total Depth (Feet) : 186
Static Water Level (Feet) : 102
Depth Water Enters : 162
Pumping Water Level (Feet) : 147
Yield (GPM) : 50
Test Type : AIR
Test Hours : 4
Drillstem Setting (Feet) : N/R
Recovery Water Level (Feet) : N/R
Recovery Time (Hours) : N/R
Drilling Company : OSBORNE
Geomethod : TRS-SEC
Datum : NAD83
Section/Township/Range : SEC: 12, TWP: 12N, RNG: 20W
Quarter Sections : AABC
Latitude : 46.818469
Longitude : -114.050451
Last Date in Agency List : 2022-11-02

Map Id: K74
Direction: NNE
Distance: 0.973 mi., 5137 ft.
Elevation: 3179 ft.
Relative: Lower

Site Name : 69346
46.8365, -114.0196
MT
Database(s) : [WELLS - MT]

Envirosite ID: 19522873
EPA ID: N/R

WELLS - MT

Date Completed : 1984-06-22
Site Name : CHRISTIAN LIFE CENTER
GWIC ID : 69346
DNRC Water Right : N/R
Status : NEW WELL
Site Type : WELL
Well Use : PUBLIC WATER SUPPLY
Altitude : N/R
Primary Aquifer : ALLUVIUM (PLEISTOCENE)
Total Depth (Feet) : 80
Static Water Level (Feet) : 45
Depth Water Enters : 80
Pumping Water Level (Feet) : 54
Yield (GPM) : 50
Test Type : PUMP

Map Id: K74
 Direction: NNE
 Distance: 0.973 mi., 5137 ft.
 Elevation: 3179 ft.
 Relative: Lower

Site Name : 69346
 46.8365, -114.0196
 MT
Database(s) : [WELLS - MT] (*cont.*)

Envirosite ID: 19522873
EPA ID: N/R

WELLS - MT (*cont.*)

Test Hours :	1
Drillstem Setting (Feet) :	N/R
Recovery Water Level (Feet) :	N/R
Recovery Time (Hours) :	N/R
Drilling Company :	JEROMES DRILLING CO
Geomethod :	MAP
Datum :	NAD27
Section/Township/Range :	SEC: 32, TWP: 13N, RNG: 19W
Quarter Sections :	DDAC
Latitude :	46.8365
Longitude :	-114.0196
Last Date in Agency List :	2022-11-02

Map Id: 75
 Direction: NW
 Distance: 0.975 mi., 5146 ft.
 Elevation: 3162 ft.
 Relative: Lower

Site Name : 238218 | 238222 | 238224
 46.834651, -114.039581
 MT
Database(s) : [WELLS - MT]

Envirosite ID: 19540554
EPA ID: N/R

WELLS - MT

Date Completed :	2007-08-14
Site Name :	HI-NOON PETROLEUM*MW5
GWIC ID :	238218
DNRC Water Right :	N/R
Status :	ABANDONED
Site Type :	WELL
Well Use :	MONITORING
Altitude :	N/R
Primary Aquifer :	N/R
Total Depth (Feet) :	50
Static Water Level (Feet) :	34
Depth Water Enters :	20
Pumping Water Level (Feet) :	N/R
Yield (GPM) :	N/R
Test Type :	N/R
Test Hours :	N/R
Drillstem Setting (Feet) :	N/R
Recovery Water Level (Feet) :	N/R
Recovery Time (Hours) :	N/R
Drilling Company :	ENVIRONMENTAL WEST EXPLORATION
Geomethod :	TRS-SEC
Datum :	NAD83
Section/Township/Range :	SEC: 32, TWP: 13N, RNG: 19W
Quarter Sections :	CCCC
Latitude :	46.834651
Longitude :	-114.039581
Last Date in Agency List :	2022-11-02

Map Id: 75
 Direction: NW
 Distance: 0.975 mi., 5146 ft.
 Elevation: 3162 ft.
 Relative: Lower

Site Name : 238218 | 238222 | 238224
 46.834651, -114.039581
 MT
Database(s) : [WELLS - MT] (*cont.*)

Envirosite ID: 19540554
EPA ID: N/R

WELLS - MT (*cont.*)

Date Completed : 2007-08-13
 Site Name : HI-NOON PETROLEUM*MW4
 GWIC ID : 238222
 DNRC Water Right : N/R
 Status : ABANDONED
 Site Type : WELL
 Well Use : MONITORING
 Altitude : N/R
 Primary Aquifer : N/R
 Total Depth (Feet) : 50
 Static Water Level (Feet) : 36
 Depth Water Enters : 20
 Pumping Water Level (Feet) : N/R
 Yield (GPM) : N/R
 Test Type : N/R
 Test Hours : N/R
 Drillstem Setting (Feet) : N/R
 Recovery Water Level (Feet) : N/R
 Recovery Time (Hours) : N/R
 Drilling Company : ENVIRONMENTAL WEST EXPLORATION
 Geomethod : TRS-SEC
 Datum : NAD83
 Section/Township/Range : SEC: 32, TWP: 13N, RNG: 19W
 Quarter Sections : CCCC
 Latitude : 46.834651
 Longitude : -114.039581
 Last Date in Agency List : 2022-11-02

Date Completed : 2007-08-14
 Site Name : HI-NOON PETROLEUM*MW2
 GWIC ID : 238229
 DNRC Water Right : N/R
 Status : ABANDONED
 Site Type : WELL
 Well Use : MONITORING
 Altitude : N/R
 Primary Aquifer : N/R
 Total Depth (Feet) : 50
 Static Water Level (Feet) : 35
 Depth Water Enters : 20
 Pumping Water Level (Feet) : N/R
 Yield (GPM) : N/R
 Test Type : N/R
 Test Hours : N/R
 Drillstem Setting (Feet) : N/R
 Recovery Water Level (Feet) : N/R
 Recovery Time (Hours) : N/R
 Drilling Company : ENVIRONMENTAL WEST EXPLORATION
 Geomethod : TRS-SEC
 Datum : NAD83
 Section/Township/Range : SEC: 32, TWP: 13N, RNG: 19W
 Quarter Sections : CCCC
 Latitude : 46.834651
 Longitude : -114.039581
 Last Date in Agency List : 2022-11-02

Map Id: 75
 Direction: NW
 Distance: 0.975 mi., 5146 ft.
 Elevation: 3162 ft.
 Relative: Lower

Site Name : 238218 | 238222 | 238224
 46.834651, -114.039581
 MT
Database(s) : [WELLS - MT] (*cont.*)

Envirosite ID: 19540554
EPA ID: N/R

WELLS - MT (*cont.*)

Date Completed : 2007-08-13
 Site Name : HI-NOON PETROLEUM*MW3
 GWIC ID : 238224
 DNRC Water Right : N/R
 Status : ABANDONED
 Site Type : WELL
 Well Use : MONITORING
 Altitude : N/R
 Primary Aquifer : N/R
 Total Depth (Feet) : 50
 Static Water Level (Feet) : 35
 Depth Water Enters : 10
 Pumping Water Level (Feet) : N/R
 Yield (GPM) : N/R
 Test Type : N/R
 Test Hours : N/R
 Drillstem Setting (Feet) : N/R
 Recovery Water Level (Feet) : N/R
 Recovery Time (Hours) : N/R
 Drilling Company : ENVIRONMENTAL WEST EXPLORATION
 Geomethod : TRS-SEC
 Datum : NAD83
 Section/Township/Range : SEC: 32, TWP: 13N, RNG: 19W
 Quarter Sections : CCCC
 Latitude : 46.834651
 Longitude : -114.039581
 Last Date in Agency List : 2022-11-02

Date Completed : 2007-08-14
 Site Name : HI-NOON PETROLEUM* MW1
 GWIC ID : 238233
 DNRC Water Right : N/R
 Status : ABANDONED
 Site Type : WELL
 Well Use : MONITORING
 Altitude : N/R
 Primary Aquifer : N/R
 Total Depth (Feet) : 50
 Static Water Level (Feet) : 34
 Depth Water Enters : 18
 Pumping Water Level (Feet) : N/R
 Yield (GPM) : N/R
 Test Type : N/R
 Test Hours : N/R
 Drillstem Setting (Feet) : N/R
 Recovery Water Level (Feet) : N/R
 Recovery Time (Hours) : N/R
 Drilling Company : ENVIRONMENTAL WEST EXPLORATION
 Geomethod : TRS-SEC
 Datum : NAD83
 Section/Township/Range : SEC: 32, TWP: 13N, RNG: 19W
 Quarter Sections : CCCC
 Latitude : 46.834651
 Longitude : -114.039581
 Last Date in Agency List : 2022-11-02

Map Id: J76
Direction: WNW
Distance: 0.975 mi., 5147 ft.
Elevation: 3150 ft.
Relative: Lower

Site Name : 67046
46.8278, -114.0476
MT
Database(s) : [WELLS - MT]

Envirosite ID: 19514988
EPA ID: N/R

WELLS - MT

Date Completed : 1973-06-20
Site Name : MOUNTAIN WATER COMPANY - WELL 28
GWIC ID : 67046
DNRC Water Right : 40166
Status : NEW WELL
Site Type : WELL
Well Use : PUBLIC WATER SUPPLY
Altitude : 3076
Primary Aquifer : ALLUVIUM (PLEISTOCENE)
Total Depth (Feet) : 136
Static Water Level (Feet) : 24
Depth Water Enters : 100
Pumping Water Level (Feet) : 35
Yield (GPM) : 1000
Test Type : PUMP
Test Hours : 4
Drillstem Setting (Feet) : N/R
Recovery Water Level (Feet) : N/R
Recovery Time (Hours) : N/R
Drilling Company : CAMP WELL DRILLING
Geomethod : MAP
Datum : NAD27
Section/Township/Range : SEC: 1, TWP: 12N, RNG: 20W
Quarter Sections : ADCD
Latitude : 46.8278
Longitude : -114.0476
Last Date in Agency List : 2022-11-02

Map Id: 77
Direction: NW
Distance: 0.976 mi., 5152 ft.
Elevation: 3159 ft.
Relative: Lower

Site Name : 66871 | 66873 | 66874
46.83254, -114.043302
MT
Database(s) : [WELLS - MT]

Envirosite ID: 19522018
EPA ID: N/R

WELLS - MT

Date Completed : 1975-04-11
Site Name : MADDEN FORREST
GWIC ID : 66871
DNRC Water Right : 5776
Status : NEW WELL
Site Type : WELL
Well Use : DOMESTIC
Altitude : N/R
Primary Aquifer : ALLUVIUM (PLEISTOCENE)
Total Depth (Feet) : 82
Static Water Level (Feet) : 32
Depth Water Enters : 82
Pumping Water Level (Feet) : 65
Yield (GPM) : 40
Test Type : AIR

Map Id: 77
 Direction: NW
 Distance: 0.976 mi., 5152 ft.
 Elevation: 3159 ft.
 Relative: Lower

Site Name : 66871 | 66873 | 66874
 46.83254, -114.043302
 MT
Database(s) : [WELLS - MT] (*cont.*)

Envirosite ID: 19522018
EPA ID: N/R

WELLS - MT (*cont.*)

Test Hours : 2
 Drillstem Setting (Feet) : N/R
 Recovery Water Level (Feet) : N/R
 Recovery Time (Hours) : N/R
 Drilling Company : JEROME AND OKEEFE DRILLING CO
 Geomethod : TRS-SEC
 Datum : NAD83
 Section/Township/Range : SEC: 6, TWP: 12N, RNG: 19W
 Quarter Sections : BB
 Latitude : 46.83254
 Longitude : -114.043302
 Last Date in Agency List : 2022-11-02

Date Completed : 1961-04-22
 Site Name : SENECHAL LEO
 GWIC ID : 66874
 DNRC Water Right : N/R
 Status : NEW WELL
 Site Type : WELL
 Well Use : DOMESTIC
 Altitude : N/R
 Primary Aquifer : ALLUVIUM (PLEISTOCENE)
 Total Depth (Feet) : 88.6
 Static Water Level (Feet) : 34
 Depth Water Enters : 88.6
 Pumping Water Level (Feet) : 34
 Yield (GPM) : 28
 Test Type : BAILER
 Test Hours : 1
 Drillstem Setting (Feet) : N/R
 Recovery Water Level (Feet) : N/R
 Recovery Time (Hours) : N/R
 Drilling Company : CAMP WELL DRILLING
 Geomethod : TRS-SEC
 Datum : NAD83
 Section/Township/Range : SEC: 6, TWP: 12N, RNG: 19W
 Quarter Sections : BB
 Latitude : 46.83254
 Longitude : -114.043302
 Last Date in Agency List : 2022-11-02

Date Completed : 1966-12-09
 Site Name : BROWN W.D.
 GWIC ID : 66873
 DNRC Water Right : N/R
 Status : NEW WELL
 Site Type : WELL
 Well Use : DOMESTIC
 Altitude : N/R
 Primary Aquifer : ALLUVIUM (PLEISTOCENE)
 Total Depth (Feet) : 62.5
 Static Water Level (Feet) : 34.5
 Depth Water Enters : 62.5
 Pumping Water Level (Feet) : 35.5
 Yield (GPM) : 40

Map Id: 77
Direction: NW
Distance: 0.976 mi., 5152 ft.
Elevation: 3159 ft.
Relative: Lower

Site Name : 66871 | 66873 | 66874
46.83254, -114.043302
MT
Database(s) : [WELLS - MT] (*cont.*)

Envirosite ID: 19522018
EPA ID: N/R

WELLS - MT (*cont.*)

Test Type :	AIR
Test Hours :	1.5
Drillstem Setting (Feet) :	N/R
Recovery Water Level (Feet) :	N/R
Recovery Time (Hours) :	N/R
Drilling Company :	CAMP WELL DRILLING
Geomethod :	TRS-SEC
Datum :	NAD83
Section/Township/Range :	SEC: 6, TWP: 12N, RNG: 19W
Quarter Sections :	BB
Latitude :	46.83254
Longitude :	-114.043302
Last Date in Agency List :	2022-11-02

Map Id: L78
Direction: W
Distance: 0.996 mi., 5259 ft.
Elevation: 3196 ft.
Relative: Lower

Site Name : 464925114025801 | 464925114025802
46.823535, -114.050388
MT
Database(s) : [NWIS]

Envirosite ID: 20352861
EPA ID: N/R

NWIS

Site Identification Number :	464925114025802
Site Type :	Well
Station Name :	12N20W02D 02
Agency :	U.S. Geological Survey
District :	N/R
State :	MT
County :	Missoula County
Country :	USA
Land Net Location :	N/R
Name of Location Map :	SOUTHWEST MISSOULA
Scale of Location Map :	24000
Altitude of Gage/Land Surface :	3200
Method Altitude Determined :	Interpolated from topographic map.
Altitude Accuracy :	20
Altitude Datum :	National Geodetic Vertical Datum of 1929
Hydrologic Unit :	Bitterroot
Drainage Basin :	N/R
Topographic Setting :	N/R
Flags for the Type of Data Collected:	NNNNNNNNNNNNNNNNNNNNNNNNNNNNNNNNNO
Flags for Instruments at Site :	NNNNNNNNNNNNNNNNNNNNNNNNNNNNNNNN
Date of First Construction :	1975
Date Site Established or Inventoried:	N/R
Drainage Area :	N/R
Contributing Drainage Area :	N/R
Data Reliability :	Location not accurate.
Data-Other GW Files :	YNNNNYNN
National Aquifer :	N/R
Local Aquifer :	Quaternary Alluvium
Local Aquifer Type :	N/R

Envirosite ID: 20352861
EPA ID: N/R

Page 172 of 177

Map Id: L78
 Direction: W
 Distance: 0.996 mi., 5259 ft.
 Elevation: 3196 ft.
 Relative: Lower

Site Name : 464925114025801 | 464925114025802
 46.823535, -114.050388
 MT
Database(s) : [NWIS] (*cont.*)

EnviroSite ID: 20352861
EPA ID: N/R

NWIS (*cont.*)

Real-Time Data Flag :	0
Peak-Streamflow Data Begin Date :	N/R
Peak-Streamflow Data End Date :	N/R
Peak-Streamflow Data Count :	0
Water-Quality Data Begin Date :	N/R
Water-Quality Data End Date :	N/R
Water-Quality Data Count :	0
Field Water-Level Measurements Begin Date:	1977-01-01
Field Water-level Measurements End Date:	1977-01-01
Field Water-Level Measurements Count:	1
Site-Visit Data Begin Date :	N/R
Site-Visit Data End Date :	N/R
Site-Visit Data Count :	0
Latitude :	46.823535
Longitude :	-114.050388
Last Date in Agency List :	2022-11-11

RADON DATA:

STATE SOURCE: No Available Data

FEDERAL AREA RADON INFORMATION FOR: 59803

NUMBER OF SAMPLE SITES: 16

<u>Area:</u>	<u>Average Activity:</u>	<u>% <4 pCi/L:</u>	<u>% 4-20 pCi/L:</u>	<u>% >20 pCi/L:</u>
3	5.7667 pCi/L	66.67%	33.33%	0%
basement	4.6667 pCi/L	66.67%	33.33%	0%
first floor	2.7 pCi/L	100%	0%	0%

FEDERAL EPA RADON ZONE FOR MISSOULA COUNTY: Zone = 1

Note: Zone 1 indoor average level > 4 pCi/L

: Zone 2 indoor average level > = 2 pCi/L and <= 4 pCi/L

: Zone 3 indoor average < 2 pCi/L

HIST PWS ENF

Historical Public Water Supply locations with Enforcement Violations

Environmental Protection Agency

(800) 426-4791

List of Safe Drinking Water Information Systems (SDWIS) with enforcement violations that are no longer in current agency list.

NWIS

National Water Information Systems

United States Geological Society

(703) 648-5953

Information on all water resources for the United States. This database contains all current and historical data for the nation.

PWS

Public Water Supply

Environmental Protection Agency

(800) 426-4791

Safe drinking water information Systems

PWS ENF

Public Water Supply locations with Enforcement Violations

Environmental Protection Agency

(800) 426-4791

Safe drinking water information Systems with enforcement violations

WELLS - MT

Water Wells

Department of Environmental Quality

406.444.2544

Water Wells Location

FLOOD Q3

Flood data

Environmental Protection Agency

(202) 566-1667

Q3 Flood Data

HYDROLOGIC UNIT

Hydrologic Unit Maps

USGS

The United States Geological Survey created a hierarchical system of hydrologic units originally called regions, sub-regions, accounting units, and cataloging units. Each unit was assigned a unique Hydrologic Unit Code (HUC). As first implemented the system had 21 regions, 221 subregions, 378 accounting units, and 2,264 cataloging units. Over time the system was changed and expanded. As of 2010 there are six levels in the hierarchy, represented by hydrologic unit codes from 2 to 12 digits long, called regions, subregions, basins, subbasins, watersheds, and subwatersheds. The table below describes the system's hydrologic unit levels and their characteristics, along with example names and codes.

WETLANDS NWI

National Wetland Inventory

U.S. Fish and Wildlife Service

(703) 358-2171

Wetland Inventory for the United States

SSURGO

Detailed Soil Data Map

Natural Resources Conservation Service: U.S. Department of Agriculture
(202) 690-4985

Detailed Soil Data Map

STATSGO & MUI

General Soil Data Map

Natural Resources Conservation Service: U.S. Department of Agriculture
(202) 690-4985

General Soil Data Map

USGS GEOLOGIC AGE

USGS Digital Data Series DDS

Natural Resources Conservation Service: U.S. Department of Agriculture
(202) 690-4985

USGS Digital Data Series DDS: Geologic Age and Rock Stratigraphic Unit

OIL & GAS WELLS - MT

OIL & GAS WELLS

Board of Oil and Gas Conservation

406.841.5000

Oil and Gas Well Locations

RADON

National Radon Database

U.S. Environmental Protection Agency

215-814-2469

A study of the EPA/State Residential Radon Survey and the National Residential Radon Survey.

RADON EPA

RADON EPA

U.S. Environmental Protection Agency

215-814-2469

EPA list of Radon zones

AIRPORT FACILITIES

Airport landing facilities

Federal Aviation Administration

(866) 835-5322

Airport landing facilities

BASINS

Better Assessment Science Integrating point & Non-point Sources

U.S. Environmental Protection Agency

855-246-3642

Integrated geographical information system national watershed data and environmental assessment known as Better Assessment Science Integrating point & Non-point Sources

DIGITAL OBSTACLE

Obstacles of interest to aviation users

Federal Aviation Administration

855-379-6518

The Digital Obstacle File describes all known obstacles of interest to aviation users in the U.S. with limited coverage of the Pacific the Caribbean Canada and Mexico. The obstacles are assigned unique numerical identifiers; accuracy codes and listed in order of ascending latitude within each state or area by FAA Region.

EPICENTERS

National Geographical Data Center

National Geographical Data Center

303-497-6826

List of recent and historic earthquakes and information.

FLOOD DFIRM

National Flood Hazard Layer Database

Federal Emergency Management Agency

The National Flood Hazard Layer Database (NFHL) is a computer database that contains the flood hazard map information from FEMA's Flood Map Modernization program. These map data are from Digital Flood Insurance Rate Map (DFIRM) databases and Letters of Map Revision.