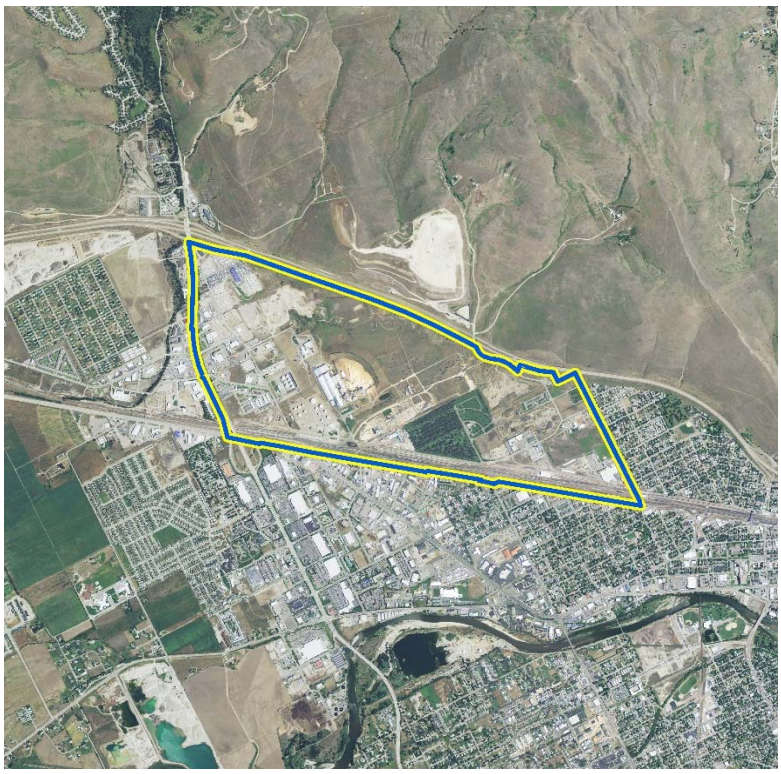
North Reserve Scott Street

REGIONAL ENVIRONMENTAL SITE ASSESSMENT



FEBRUARY 11, 2016

PREPARED FOR:

MRA Missoula Redevelopment Agency

140 West Pine St
Missoula, MT 59802

PREPARED BY:

WGM GROUP

1111 East Broadway
Missoula, MT 59802

EXECUTIVE SUMMARY

In 2014, the City of Missoula created the North Reserve/Scott Street Urban Renewal District (NRSS URD) to facilitate economic development and remove blight within the district (Figure 1). As part of that effort, the Missoula Redevelopment Agency (MRA) has commissioned WGM Group, Inc. to assist in the development of the North Reserve/Scott Street Master Plan to guide funding for eligible projects. In conjunction with the development of the Master Plan, WGM Group, Inc. (WGM Group) conducted a regional environmental site assessment of the study area. This assessment was performed to provide a general understanding of environmental factors and conditions affecting or potentially affecting the future development and growth for the NRSS URD.

The general format of this environmental assessment follows the guidelines of the American Society of Testing and Materials (ASTM) Standard E 1527-13, however, it is not intended to be used as an Environmental Site Assessment (ESA) *as defined in that standard* nor to satisfy any components of the requirements of "All Appropriate Inquiry" as defined in the Comprehensive Environmental Response, Compensation, and Liability Act (CERCLA) for any commercial real estate transactions within the study area. Any inquiries about specific parcels or areas within the study area should be investigated at the discretion of the involved parties.

It is not the intent of this investigation to distinguish Recognized Environmental Conditions (RECs) as defined in ASTM Standard E 1527-13 for any parcel or location within the study area. Rather, it is the intent of this investigation to identify potential environmental concerns that should be considered as the future uses and activities in this area are discussed. It is important to note that WGM Group recommends, as good commercial and customary practice, that any planning and/or real estate transactions for any particular parcel within the study area include a site-specific Phase I ESA as described in ASTM E 1527-13.

The significant environmental concerns identified in this investigation include the consequences of historical releases over time, risks that are inherent within the industries and activities represented in the NRSS URD, and risks associated with on-going site specific activities. Any discussion of future development must consider these factors, along with the myriad of other matters, including zoning regulations, community character, market demand, and access, to name just a few.

The specific environmental risks and concerns identified in the NRSS URD are summarized in Section 4.0 of the report.

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1.0 INTRODUCTION

In 2014, the City of Missoula created the North Reserve/Scott Street Urban Renewal District (NRSS URD) to facilitate economic development and remove blight within the district (Figure 1). As part of that effort, the Missoula Redevelopment Agency (MRA) has commissioned WGM Group, Inc. to assist in the development of the North Reserve/Scott Street Master Plan to guide funding for eligible projects. The Master Plan is intended to provide the MRA and other city agencies with information, strategies, tools and specific recommended actions to promote rational and sustainable growth in the NRSS URD. The Master Plan will be a community-driven planning process to create a unified vision for the NRSS URD and the county land bounded by Reserve and Scott Streets, Interstate 90, and the railroad. In conjunction with the development of the Master Plan, WGM Group, Inc. conducted a regional environmental site assessment of the study area. This assessment was performed to provide a general understanding of environmental factors and conditions affecting or potentially affecting the future development and growth for the NRSS URD.

The general format of this environmental assessment follows the guidelines of the American Society of Testing and Materials (ASTM) Standard E 1527-13, however, it is not intended to be used as an Environmental Site Assessment (ESA) *as defined in that standard* nor to satisfy any components of the requirements of "All Appropriate Inquiry" as defined in the Comprehensive Environmental Response, Compensation, and Liability Act (CERCLA) for any commercial real estate transactions within the study area. Any inquiries about specific parcels or areas within the study area should be investigated at the discretion of the involved parties.

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2.0 BACKGROUND AND METHODOLOGY

2.1 Physical Setting Information

The most significant environmental concerns are inherently associated with areas of heavy industry and/or a history of environmental releases. The NRSS Master Plan Existing Conditions Report identifies several "subareas and corridors" within the study area, and describes each as possessing unique characteristics. Three of those subareas make up the vast majority of the area in the central portion of the URD, and include the largest concentrations of heavy industrial facilities. These subareas are the "Production and Storage Core," the "Montana Rail Link Corridor," and the "Undeveloped Freeway Edge." These areas are home to heavy industrial uses such as Conoco Phillips Petroleum, Roseburg Wood Products, Hexion Specialty Chemicals, three bulk petroleum storage terminals owned by Phillips 66 and Exxon/Mobil, the Burlington Northern Santa Fe (BNSF) Railway, and Interstate 90 (I-90).

Another "major" facility (with regard to environmental concerns) is the Missoula Landfill, located just across I-90 to the north. The western portion of the study area (the "Reserve Street Corridor" and the Grant Creek Road Corridor" subareas) includes Highway Heavy Commercial and Light Industrial uses including hotels, restaurants, small manufacturing operations and offices. The eastern portion of the study area ("Missoula City Cemetery" and "White Pine Sash Triangle" subareas) has a diverse mix of uses that includes cemeteries, warehousing and distribution facilities, city shops, abandoned manufacturing sites, and multi-family housing. This area is home to the Missoula White Pine Sash facility, a State Superfund site discussed in detail in Section 3.1.1.

2.1.1 Topography

Topographic maps for the subject property and nearby vicinity were obtained from USGS. The site lies at the base of the Missoula valley and the general topography of the site is relatively flat, at an elevation ranging from approximately 3,180 to 3,220 feet above mean sea level (msl), except where the terrain rises to meet I-90 along the northern border, where it reaches an elevation of approximately 3,250 feet msl.

2.1.2 Regional and Site Geology

The Missoula Valley was formed by crustal movements when the Rocky Mountains were uplifted by tectonic plate activity during the Cretaceous period about 80 to 55 million years ago. The mountains surrounding Missoula are predominantly very old Precambrian sedimentary formations called Belt rocks, primarily mudstones and metasediments.

During the Tertiary period some 40 to 20 million years ago, the Renova formation filled mountain valleys variously with gravel, sand, mud, volcanic ash, limestone and coal, which can be seen today as soft pale gray and tan sediments. Sometime between 20,000 and 12,000 years ago, the Missoula Valley was part of the larger Glacial Lake Missoula. The end of the ice age saw repeated freezing and thawing/rupturing of the massive lake and caused numerous cataclysmic floods over a 2,000-year period, filling the valley basin with boulders, cobble, gravel and finer glacial sediments.

2.2 Research

To provide information for this investigation, WGM Group obtained and reviewed a variety of historical and current records, interviewed key persons, and performed site reconnaissance activities. This section presents a brief summary of the research activities associated with this investigation. The Code of Federal Regulations defines an "Environmental Professional" for the purposes of conducting Environmental Site Assessments under ASTM E 1527-13. As mentioned in Section 1.0 above, this report follows the methods and guidelines of that standard, and this investigation was performed by Michael J. Smith, an employee of WGM Group, Inc. who qualifies as an "Environmental Professional" under that definition.

2.2.1 Regulatory Records Review

A search of available federal and state environmental records was completed by Environmental Data Resources, Inc. (EDR). The purpose of the records review is to obtain and review reasonably available records that will help identify potential environmental concerns applicable to the study area. In Montana, these records are chiefly maintained by the EPA and the Montana Department of Environmental Quality (DEQ). Some records reviewed pertain not only to the study area, but also to properties within an additional approximate search distance, in order to help assess the likelihood of potential environmental concerns from migrating hazardous substances or petroleum products. Unless stated otherwise, the approximate minimum search distances used are those specified in ASTM E 1527-13. A copy of the EDR Regulatory Findings Report can be found in Appendix A.

2.2.2 Sanborn Fire Insurance Maps

From 1867 to the 1970s, the Sanborn Map Company produced maps to aid in the assessment of fire insurance liability for urbanized commercial and industrial districts in the United States. The maps included property boundaries, building locations, street names and natural features, and have become a valuable resource for historical research.

No Sanborn Maps were identified for the subject area by EDR.

2.2.3 Review of Aerial Photographs

Reasonably available aerial images of the subject property and vicinity from EDR and Google Earth® were reviewed to evaluate the subject property over time and for potential environmental concerns. Multiple aerial photographs from the years 1948 through 2015 were reviewed. All aerial imagery covered the entire site property. Copies of the aerial photographs from EDR are included in Appendix A.

2.2.4 Interviews

WGM interviewed key personnel, including state and local regulators, landowners, and employees of businesses operating in the study area. These interviews provided useful information for this investigation.

2.2.5 Site Reconnaissance

WGM Group visited and inspected the study area on numerous occasions to study and develop an understanding of potential environmental concerns.

3.0 ENVIRONMENTAL CONDITIONS

This report first addresses each major industrial facility, individually. It then addresses the smaller facilities in groups, based upon the type of facility and their environmental impacts.

3.1 Major Facilities

Seven "major" facilities have been identified as either having had considerable environmental implications or having had the potential for considerable environmental implications in the study area environs. These include Missoula White Pine Sash, Roseburg Forest Products Company, Hexion Specialty Chemicals, three bulk storage terminals (Exxon/Phillips and CHS), the Yellowstone Pipeline, the Missoula Landfill, and the transportation corridors that bound the areas to the north and the south (Figure 2). Please note that for this report the two bulk storage terminals are discussed together because of their close proximity to each other, their similarity in operations, and the fact that they have shared responsibilities with respect to DEQ-required remediation activities.

Each major facility is described in this section, including a discussion of the environmental concerns, i.e., risks associated with historical, current, and/or potential releases of hazardous materials to the environment. It is most likely that the areas where the majority of the major facilities are located will continue to be heavy industrial uses, with the exception of the Missoula White Pine Sash facility. Therefore, many of the environmental concerns associated with these facilities are likely to remain as concerns, but they are not considered to be incongruent with those heavy industrial uses.

3.1.1 Missoula White Pine Sash

The Missoula White Pine Sash (MWPS) facility (Figure 3) is regulated under the Montana Comprehensive Environmental Cleanup and Responsibility Act (CECRA), commonly referred to as the State Superfund Program. The MWPS facility is a former lumber mill and wood treating facility that operated at its location on the west side of Scott Street in north Missoula under several names from approximately 1905 to 1996. Regulatory involvement at the facility for environmental issues began in 1980 and continues today. Multiple investigations and interim cleanup actions have taken place throughout the history of the facility. The most recent regulatory action at the facility is the issuance of the February 2015 Record of Decision (ROD). This report culminates years of investigation and remedial activities and prescribes a remedy for the entire facility moving forward.

Most of the hazardous materials releases associated with MWPS involved either chemicals commonly associated with the treatment of wood products in the 20th century (e. g. pentachlorophenol [PCP], dioxins, and petroleum

products) or materials associated with the disposal of by-products from the treatment and manufacturing processes (e.g. methane resulting from wood chip degradation, metals and organic contaminants from the disposal of sludge and wastewater). The industrial activities that resulted in these releases ceased long ago and multiple interim cleanup actions have mitigated much of the contamination; however, much work remains to be done. Contaminated soils and groundwater remain below and near the facility.

The southern portion of the facility is where the bulk of the processing and treatment occurred and therefore is where the worst contamination still exists. In this area, a plume of groundwater contamination exists in both perched groundwater and in portions of the aquifer. This plume extends to the east, beyond the limits of the NRSS URD Master Plan area. The ROD remedy for this plume includes In-Situ Chemical Oxidation (ISCO) and monitored natural attenuation (MNA). In the central portion of the facility, localized pockets of buried wood waste and contaminated soil remain. The ROD for these locations relies primarily on the excavation, consolidation, and treatment of the contaminated soils in an on-site Land Treatment Unit (LTU) in a process that is expected to last four years and possibly longer. It should be noted that interim remediation efforts have greatly reduced the risks to the environment and the public by removing much of the source contamination and decreasing the size and extent of the contaminated groundwater plume.

The reasonably anticipated future uses of the facility, as determined in the ROD by the DEQ, are commercial/industrial, residential, and recreational uses (including a city park). These were used to determine the targets for remediation activities, i.e., the site-specific cleanup levels (SSCLs), as well as the selected remedy to meet those SSCLs.

Environmental concerns for the MWPS facility include the presence or likely presence of hazardous chemicals and petroleum hydrocarbons in the soil, soil vapor, and groundwater beneath and near the facility. These contaminants could present a potential danger to human health and the environment through direct contact, ingestion, and inhalation of vapors. However, the DEQ has overseen and continues to oversee remediation efforts at the MWPS facility, and has issued the ROD to be implemented here, indicating that efforts are underway to address the identified environmental concerns.

Future development at and near this location will need to consider the impacts of remediation efforts dictated in the ROD and the long timeframe associated with those remediation efforts. The ROD includes the design, construction and operation of an approximately 1.35-acre LTU on site, as well as other in-situ and off-site treatment technologies. The ROD states that no timeframes for cleanup are projected due to the “high degree of

uncertainty associated with these timeframes." The ROD does estimate that it will "likely take two years for remedial design and construction" (emphasis added) and includes estimated lifetime monitoring costs of 30 years. Construction could involve heavy equipment and truck traffic to, from, and on the site. It should be noted that, as of the time of publication of this report, the "remedial design and construction process" had not yet started. Also, it is often the case with remediation projects of this type and scope that portions of the project progress at different rates. That is to say that it is likely that some areas of the site or some aspects of the remedy may be completed in shorter time frames. The ROD also includes institutional controls in the form of land use and groundwater use restrictions at least until SSCLs in groundwater are met. Finally, the ROD requires long-term monitoring of wells in and around the MWPS facility, and access to these sample points by the DEQ and its agents may need to be available for the duration of the monitoring period.

3.1.2 Roseburg Forest Products Company

The Roseburg particleboard, wood paneling, and melamine manufacturing plant is a 235-acre facility (Figure 4) that has been in operation since 1968. The major environmental concern for this facility is air emissions, and the principal contaminant of concern is particulate matter, often referred to as PM10, a reference to "particulate matter of 10 micrometers or less" and is measured in parts per million by volume. Roseburg's operating permit includes requirements for the monitoring and restriction of PM10 and other emissions, such as lead, ozone, carbon monoxide, hydrogen sulfide, nitrogen dioxide, and sulfur dioxide as well as visibility requirements.

The original facility operated under Montana Air Quality Permit MAQP #1274, and was regulated by the DEQ. In September 1986, following a 50% expansion, the DEQ issued permit MAQP #2303. This is the current permit that the facility is operating under and it has been modified and amended multiple times since it was first issued. The most recent amendment, MAQP #2303-20, was approved in April 2015.

In order to meet their permit requirements, Roseburg has implemented multiple containment and abatement systems over the years. Control measures include multiple types of filtration systems, air dryers, burners, and cyclones, as well as physical impediments such as the formation of a large berm and screens surrounding much of the manufacturing area. These measures limit the effect of wind in the dispersion of emissions and implement best management practices. As recently as 2013, the DEQ fined Roseburg for air quality violations that occurred between 2006 and 2011. Those violations and subsequent fines resulted in changes to the operating, monitoring, and reporting practices at the facility, and no violations have been recorded since 2013.

The Roseburg facility also has a Montana Groundwater Pollution Control System (MGWPCS) Permit (no. MTX000099) governing the discharge of wastewater to groundwater. The sources of wastewater at the facility include boiler blowdown, non-contact cooling water, line chillers, water softener recharge, biofilters, and a regenerative thermal oxidizer (used for air pollution control). This permit includes monitoring and reporting requirements but does not require treatment prior to discharge.

The environmental concerns at the Roseburg facility are mainly associated with the air emissions described above. Due to the very nature of air-borne emissions, identifying a target area is dependent on multiple factors, including the physical and chemical characteristics of the emissions as well as the wind and weather factors present at the time of a release. The prevailing wind directions for the study area are to and from the southeast to northwest. This factor, in conjunction with the central location of the Roseburg facility within the study area, indicates that much of the study area has the potential to be affected by a release of particulates to the air at this facility.

A secondary environmental concern is the current practice of discharging of industrial wastewater to groundwater. Roseburg currently has a permit (DEQ Permit Number MTX000099) to discharge wastewater, including "non-contact cooling water, boiler blowdown, water softener regeneration, biofilter water, and regenerative thermal oxidizer washout water" via infiltration pond to the local groundwater. At this time, City sewer is not available at this location.

With respect to environmental concerns, future activities at and near the Roseburg facility will need to consider the impacts of potential releases of PM10 to the air. Impacts from air emissions typically decrease with increasing distance from the source; however, impacts can vary greatly due to wind direction and speed. It is of note that Roseburg Resources Company owns three parcels comprising just over 175 acres around their facility, and has constructed a large berm just northeast of the manufacturing area; both of these measures were undertaken, at least in part, to present a buffer to limit air emission impacts to neighbors.

3.1.3 Hexion Specialty Chemicals

Hexion Specialty Chemicals operates a formaldehyde and thermoset production facility located in the central portion of the study area (Figure 5). In 1985, the DEQ determined that Hexion (then called Borden) generated hazardous wastes at several lagoons and listed the facility in the State Superfund Program, CECRA. The facility has since changed its operating procedures so that they do not generate hazardous waste and the former lagoons have been closed to the satisfaction of DEQ authority. Groundwater

and soil monitoring activities associated with the remedial activities showed no contaminants in the groundwater and the EPA and the DEQ declared the facility as needing "No Further Action." The facility was delisted in 1996.

While the facility remains as heavy industrial use, the processes, as mentioned above, no longer produce hazardous waste. Therefore, environmental concerns are limited to those associated with the historical activities at the site and the remediation of the historical lagoons previously listed on the DEQ database. It is not likely that any contamination due to releases has occurred since the change of operational procedures and cleanup activities in the late 1990s. However, any future changes to the use of this parcel may warrant further investigation, pending results of a targeted Phase I ESA.

3.1.4 Bulk Petroleum Storage Facilities

Three bulk storage terminals exist within the plan area. One is owned and operated by Exxon/Mobil, Corp., one by Phillips 66 Company, and the third is owned by CHS. They are located adjacent to each other near the intersection of Raser Drive and Grant Creek Road, just north of the railroad tracks along the southern border of the plan area (Figure 6). As mentioned above, environmental risks inherent with industrial facilities vary depending of many factors, including the amount and type of materials handled and the activities associated with the functions of the industrial facility. Bulk storage plants present a high level of environmental risk based mostly on the large quantities of materials being stored and handled on a day to day basis. Historically, bulk storage terminals have been notorious for releasing petroleum products to the environment. However, public awareness, improved technology, and most of all, increased regulatory oversight have decreased the number of releases as well as the impact of those releases due to improved response and remedial actions.

Historically, multiple releases have been documented as coming from the two bulk terminals owned by Phillips 66 and Exxon/Mobil dating back as far as at least the 1980s. Those releases, which vary in size from small (less than 100 gallons) to large (over 1,000 gallons), include several that are considered to be the joint responsibility of the two terminals and have impacted groundwater beneath the terminals and following the groundwater flow to the south. Multiple remedial actions have been performed in response to those releases, including source (contaminated soil) excavation, soil vapor extraction, air sparging, and oxidation reduction compound (ORC) injection. These remedial actions have been overseen by the DEQ and have reduced the areal extents of contamination in the soil and groundwater by over 50% thus far. Continued operation of the remediation systems, in conjunction with improved safety and monitoring procedures are expected to further decrease

the contamination plumes beneath the facility. No releases have been documented at the CHS terminal.

Environmental concerns affecting development near the bulk terminals include the dangers inherent with the storage and handling of large volumes of hazardous substances and the presence or likely presence of residual petroleum hydrocarbons in the soils and groundwater resulting from the aforementioned releases. These historical releases are being addressed under the supervision of the DEQ. It should be noted that, *within the study area,* no contaminated groundwater has been detected from these releases, other than on the parcels where these facilities are located and beneath the BNSF railroad tracks.

3.1.5 Yellowstone Pipeline

The Yellowstone Pipeline (Figure 7) is a major arterial component in the transportation of petroleum products in the Northwest. It connects to the bulk storage facilities described above and includes 29 miles of pipeline in Missoula County. It carries over 68,000 barrels of liquid fuels every day. The obvious environmental concern is for a release due to a rupture or leak of some sort. Historically, the Yellowstone pipeline leaked 73 times between 1954 and 1997, releasing 3.5 million gallons of fuel. In the decade from 2000 to 2010, there were eight major fuel line accidents in all of Montana. The most recent major release at the Missoula terminal happened in 1992, which led to an upgrade of equipment and safety measures.

3.1.6 Missoula Landfill

The Missoula Landfill (Figure 8) has operated in its current location on the north side of Missoula since 1968 and operates under DEQ Class II License # 116. Over the life of the landfill, several releases of hazardous substances to the environment have been documented, beginning in 1983, when a monitoring well network was installed to investigate the source of volatile organic compounds (VOCs) detected in the groundwater downgradient of the landfill. Later, in December 1993, during a routine monitoring event, VOCs were detected at levels exceeding groundwater protection standards and subsequently, the DEQ required corrective measures to be implemented to address the contamination. In 1995, the facility installed a soil vapor extraction system and the final cover for the remaining unlined portions of the landfill. This system was expanded in 1996 and again in 1997 and has been in operation ever since.

On-going monitoring and interim actions have included the augmentation of the soil vapor extraction system with a chemical sparging system. This has been effective in decreasing the level of contamination in close proximity to the chemical sparging wells. Overall, this has curtailed the expansion of the

contamination plume. As of June 2014, the continued presence of contamination in the groundwater near both the landfill and just across I-90 to the south has required continued operation and monitoring of the remediation measures at the facility. All monitoring and remediation efforts are overseen by the DEQ.

Environmental concerns for development near the Missoula Landfill include the presence or likely presence of VOCs, chlorinated solvents, and some metals in the groundwater immediately downgradient of documented releases (see Figure 8). These releases are being addressed under the supervision of the DEQ; however, access to and use of groundwater in this area may be prohibited until remediation of the groundwater plume is complete, which could take decades. As with the MWPS facility, the long term needs for remediation expected at this facility will likely require any development to allow access for the DEQ and its agents to monitoring and sampling points (which may include locations within the study area south of I-90) long into the future.

3.1.7 Transportation Corridors

The study area is bounded to the north and south by two major transportation facilities. Interstate-90, a major component of the federal highway system, forms the northern border of the study area, and the BNSF Railway forms the southern border (Figure 9). It is noted that the rail lines bordering the NRSS URD are owned by BNSF, and operated by Montana Rail Link. They are referred to interchangeably in both regulatory documents and within this report.

Interstate-90 is part of the longest Interstate Highway in the United States with an annual average daily traffic rate of 18,910 vehicles per day, according to a 2014 federal highway website. This major thoroughfare for all kinds of vehicles presents environmental concerns associated with the release of hazardous substances and petroleum products due to accidents while being transported. According to the United States Department of Transportation, thousands of incidents involving the release of hazardous materials occur on US highways every year. Most highway incidents are confined to very local impacts. However, depending on the contaminants released and the magnitude of the release, the effects could be significant.

Naturally, I-90 is expected to continue in its present use for a long time. The potential for environmental impacts to development in close proximity to the highway will exist as long as the highway is present, and should always be considered.

The BNSF rail lines have been in their current location since the mid-19th century. These rail lines' right-of-way makes up the entire southern border of

the study area. Rail transportation is an inherently industrial operation, and by its very nature, includes environmental and other risks. As with I-90, the primary environmental risk is the potential for accidents or derailments to cause releases of hazardous substances and petroleum products being transported (or used to fuel the locomotives). These incidents have the potential to create very dangerous situations that could have long-lasting effects.

Another environmental concern associated with rail transport is dangerous and/or toxic air emissions from the locomotives on the rail lines and, to a lesser extent, from materials being transported, such as coal. These emissions are difficult to quantify, but should be considered in any discussion of development near the rail lines.

Finally, a regular environmental risk associated with the rail industry is the spilling and release of diesel and other petroleum hydrocarbons that can result from the typical fueling operations that occur every day at the many fueling and maintenance facilities around the globe. Missoula is no different; fortunately, the nearest existing or historical fueling facilities are located approximately three-quarters of a mile southeast of the southeastern-most limits of the study area.

It is not likely that the use of the rail lines will change in the anticipated future. Therefore, the concerns mentioned will likely exist at least as long as the rail lines are present.

3.2 Other Facilities

3.2.1 Leaking Underground Storage Tank (LUST) Listed Facilities

The DEQ maintains a LUST database to track all underground storage tank facilities that have or have had documented releases of petroleum products, creating a potential threat to human health and/or the environment. Once identified, LUST facilities are designated as “Active” and must be evaluated and remediated following the DEQ’s Risk Based Corrective Action (RBCA) guidance. After remedial actions have been completed to the department’s satisfaction, the DEQ issues a “No Further Action” letter, and the facility is designated as “Closed” with respect to the LUST list.

A review of that database identified 40 facilities within or very near the study area. Figure 10 shows the locations of all of the identified LUST facilities identified within and adjacent to the study area. The majority of these facilities identified were small facilities, with USTs ranging in size from 300 to 5,000 gallon capacities. All of the LUST facilities identified in or adjacent to the plan area have been issued “No Further Action” letters and are “Closed” with respect to the Petroleum Tank Cleanup Section of the DEQ, except for

several instances associated with "major facilities" identified in the previous sections of this assessment report.

It is important to note that LUST facilities that are "closed" and have received a "No Further Action" letter may still present environmental concerns that need further inquiry or investigation. As such, due diligence of any commercial transactions or potential development of these parcels, or those in close proximity, should include a targeted Phase I ESA.

3.2.2 RCRA Facilities

A review of the Montana Hazardous Waste Handlers database identified 18 registered hazardous waste handlers within and immediately adjacent to the plan area. This database identifies businesses or entities that are registered hazardous waste handlers with the DEQ. Hazardous waste handlers are categorized based on the volumes of hazardous waste generated at each facility and have different handling and reporting requirements based on their category.

Of the 18 facilities identified on the DEQ database, nine are listed as either "closed" or "inactive" and five are existing facilities that are addressed as "major facilities" in previous sections of this assessment report. Of the remaining four facilities, two are no longer operating or existing at the locations identified (including Missoula White Pine Sash, addressed above). The final two include Washington Corporation, a conditionally exempt small quantity generator, located across North Reserve Street to the west, which has not generated a reportable quantity of hazardous waste since 1999, and Western States Equipment, a small quantity generator located at 3760 North Reserve, which has not generated a reportable quantity of hazardous waste since 2001.

Based on the available information, there are no significant environmental concerns identified for RCRA facilities other than the "major facilities" previously discussed.

3.2.3 Former Class III Landfill

This investigation identified the location of a former Class III Landfill located immediately south of Otis Street and west of Shakespeare Street (Figure 11). The Northside Class III Landfill was owned and operated by the Missoula Department of Public Works under DEQ permit #363 from the mid-1970s until 2003.

By rule, a Class III landfill may only accept "Group III" wastes, which are defined as:

> "Group III wastes include wood wastes and non-water soluble solids. These wastes are characterized by their general inert nature and low potential for adverse environmental impacts. Examples include, but are not limited to, the following: (i) inert solid waste such as unpainted brick, dirt, rock and concrete; (ii) clean, untreated, unglued wood materials, brush, unpainted or untreated lumber and vehicle tires; and (iii) industrial mineral wastes which are essentially inert and non-water soluble and do not contain hazardous waste constituents." ARM § 17.50.503(1)(b)(i), (ii) and (iii)

In 2003, the landfill was closed and the DEQ issued a "Closure Impact Report" on June 23, 2003, signifying that the closure was in compliance with then-existing requirements *pending verification that a deed notation be filed with Missoula County.* That deed notification was filed, and an environmental deed restriction exists on title such that "…*the use of the property must not disturb the integrity of the final cover, liner(s), or any other components of the containment system…*" The exact location and extent of the actual landfill are not clear from the lien or from the regulatory records of the landfill itself; however, the approximate location is shown on Figure 11.

The characteristics of the wastes that were allowed in the landfill do not pose significant environmental concerns in and of themselves, but it is possible that decomposition of the wastes could have produced methane in the subsurface. Methane trapped in the subsurface would present a concern for any structures that may come to be located over the former landfill, and further investigation is warranted if development were considered in this area. Note that additional concerns, especially as related to structural integrity, for example, are not considered "environmental" concerns and are not discussed herein.

3.2.4 Opencut Mining Facilities

Two opencut mining permits for facilities within the NRSS URD were identified. DEQ Opencut Mining Permit number 1441 was issued for a sand and gravel mining operation located directly north of Hexion Specialty Chemicals and bordering I-90. This sand and gravel pit was operated by LS Jensen Construction until 2015, when the final reclamation of the facility was approved by the DEQ. This site is now home to the new Consumer Direct offices currently under construction. There are no environmental concerns identified associated with this facility.

The other opencut mining facility is the Coal Mine Road Pit, owned and operated by Montana Rail Link. This facility is located off of Coal Mine Road, just east of the cemetery and north of Otis Street. It is a permitted facility operating under DEQ Opencut Permit number 1487; however, there has not been any active mining there since 2010. The facility was permitted at least

as early as 1992, and because the facility has not operated as a mining operation recently, the permit has not been updated to include a final reclamation date. The environmental concerns identified for this sand and gravel pit include those typically associated with the operation of an excavation and construction operation, including the use and maintenance of heavy machinery, diesel-powered equipment, and dust emissions. Because this facility has not been operated as an active mining operation for some time, these concerns are somewhat abated, however, should mining activities commence in the future, these minor concerns would again be relevant.

3.2.5 Van Evans Plywood

A review of historical documentation shows the previous existence of the Van Evans plywood manufacturing facility located just north of the western portion of the cemetery in the center of the study area. This facility was a large manufacturer of plywood and laminated wood products that existed from at least the early 1960s until May 1985, when the largest structural fire in Montana history completely devastated the facility. The facility was not rebuilt and the area is now owned primarily by Montana Rail Link and is used for industrial and commercial purposes.

No environmental concerns related to the historic Van Evans plywood facility exist today.

4.0 SUMMARY

Environmental risk is a factor in nearly all development projects. This report provides a general understanding of environmental factors and conditions affecting or potentially affecting the future development and growth for the NRSS URD.

The NRSS URD is a large area that includes a diverse mix of uses. A large portion of the area involves well-established heavy-industrial uses that are vital to the economic health of the City of Missoula and Missoula County. Other smaller, yet still well-established commercial and industrial operations include environmental risks associated with the handling and storage of hazardous substances and petroleum products. The significant environmental concerns identified in this investigation include the consequences of historical releases over time, risks that are inherent within the industries and activities represented in the NRSS URD, and risks associated with on-going site specific activities. Any discussion of future development must consider these factors, along with the myriad of other matters, including zoning regulations, community character, market demand, and access, to name just a few. It is vitally important to note that WGM Group recommends, as good commercial and customary practice, that any planning and/or real estate transactions for any particular parcel within the study area include a site-specific Phase I ESA as described in ASTM E 1527-13.

The specific environmental risks and concerns identified in the NRSS URD are as follows:

Missoula White Pine Sash - Environmental concerns for the MWPS facility include the presence or likely presence of hazardous chemicals and petroleum hydrocarbons in the soil, soil vapor, and groundwater beneath and near the facility. These contaminants could present a potential danger to human health and the environment through direct contact, ingestion, and inhalation of vapors. Additionally, future development at and near this location will need to consider the impacts of remediation efforts dictated in the ROD and the long timeframe associated with those remediation efforts. These impacts may include construction activities, access easements, and long term operation and maintenance of on-site remedial activities.

Roseburg Forest Products Company - The environmental concerns at the Roseburg facility are mainly associated with the PM10 and other airborne emissions and the discharge of industrial wastewater to groundwater.

Hexion Specialty Chemicals - Environmental concerns at Hexion are limited to those associated with the historical activities at the site and the remediation of the historical lagoons previously listed on the DEQ database. It is not likely that any contamination due to releases has occurred since the change of operational procedures and cleanup activities in the late 1990s. However, any future changes to the use of this parcel may warrant further investigation, pending results of a targeted Phase I ESA.

Bulk Storage Facilities - Environmental concerns affecting development near the bulk terminals include the dangers inherent with the storage and handling of large volumes of hazardous substances and the presence or likely presence of residual petroleum hydrocarbons in the soils and groundwater resulting from the documented historical releases. These releases are being addressed under the supervision of the DEQ.

Yellowstone Pipeline - As with the Bulk Terminals, environmental concerns affecting development in proximity to the Yellowstone pipeline include the dangers inherent with the transport and handling of large volumes of hazardous substances, specifically a release due to a rupture or leak of the pipeline.

Missoula Landfill - Environmental concerns for development near the Missoula Landfill include the presence or likely presence of contamination in the groundwater immediately downgradient of historical documented releases. These releases are being addressed under the supervision of the DEQ. As with the MWPS facility, the long term remediation that is expected at this facility will likely require any development to allow access for the DEQ and its agents to monitoring and sampling points (which may include locations within the study area (south of I-90) long into the future.

Transportation Corridors - The potential for environmental impacts to development in close proximity to I-90 and the rail lines will exist long into the future and include the potential for accidents or derailments to cause releases of hazardous substances and petroleum products which are being transported (or used to fuel the vehicles and locomotives). These incidents have the potential to create very dangerous situations that could have long-lasting environmental impacts.

Leaking Underground Storage Tank (LUST) Listed Facilities – Facilities listed on DEQ's LUST database may present environmental concerns for future development based on historical releases of petroleum products to the environment. All of the LUST-listed sites not addressed in other sections of this document have been issued "No Further Action" letters and are "Closed" with respect to the Petroleum Tank Cleanup Section of the DEQ. However, it is important to note that these "closed" facilities may still present environmental concerns that need further inquiry or investigation. As such, due diligence of any commercial transactions or potential development of these parcels or those in close proximity should include a targeted Phase I ESA.

RCRA Facilities - Based on the available information, there are no significant environmental concerns identified for RCRA facilities other than the "major facilities" previously discussed.

Former Class III Landfill - The characteristics of the wastes that were allowed in the Former Class III Landfill at Otis Street do not pose significant environmental

concerns in and of themselves. However, it is possible that decomposition of the wastes could have produced methane in the subsurface. Methane trapped in the subsurface would present a concern for any structures that may come to be located over the former landfill, and further investigation is warranted if development were considered in this area.

Van Evans Plywood - No environmental concerns related to the historic Van Evans plywood facility exist today.

5.0 DECLARATION

I declare that, to the best of my professional knowledge and belief, I meet the definition of Environmental Professional as defined in 312.10 of 40 CFR 312 and I have the specific qualifications based on education, training, and experience to assess a property of the nature, history, and setting of the subject property.

I have developed and performed the all appropriate inquiry in conformance with the standards and practices set forth in 40 CFR Part 312.



_____ February 11, 2016

Michael J. Smith
Senior Environmental Scientist/Environmental Professional
WGM Group, Inc.

6.0 REFERENCES

Alt, David D and Donald W. Hyndman. (1986). Roadside Geology of Montana. Missoula, MT: Mountain Press Publishing Company.

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North
Reserve
Scott
Street

Figure 1:
NRSS URD

January 2016

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Project: 15-04-06 By: SMA, Reviewed: MS
File: ms_01_NRSS_URD Date: 1/27/2016
Path: W:\Projects\150406\GIS\MXD\ms_01_NRSS_URD.mxd

0 500 1,000 2,000 Feet

N

North
Reserve
Scott
Street

Figure 2: MAJOR FACILITIES

- Yellowstone Pipeline
- Railroad
- Plan Area
- Parcels

Major Facilities

- Hexion Chemical
- Bulk Storage Terminals
- Missoula Landfill
- Missoula White Pine Sash Facility
- Roseburg Resources Co
- Transportation Corridors

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Project: 15-04-06 By: SMA, Reviewed: MS
File: ms_02_MajorFacil Date: 1/27/2016
Path: W:\Projects\150406\GIS\MXD\ms_02_MajorFacil.mxd

0 250 500 1,000 Feet

N

North
Reserve
Scott
Street

Figure 3: MISSOULA WHITE PINE SASH FACILITY

- Railroad
- Plan Area
- Missoula White Pine Sash Facility
- Existing Groundwater Contamination
- Area Parcels

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Project: 15-04-06 By: SMA, Reviewed: MS
File: ms_03_WhtPine Date: 1/27/2016
Path: W:\Projects\150406\GIS\MXD\ms_03_WhtPine.mxd

0 250 500 1,000 Feet

N

North
Reserve
Scott
Street

Figure 4: ROSEBURG RESOURCES COMPANY

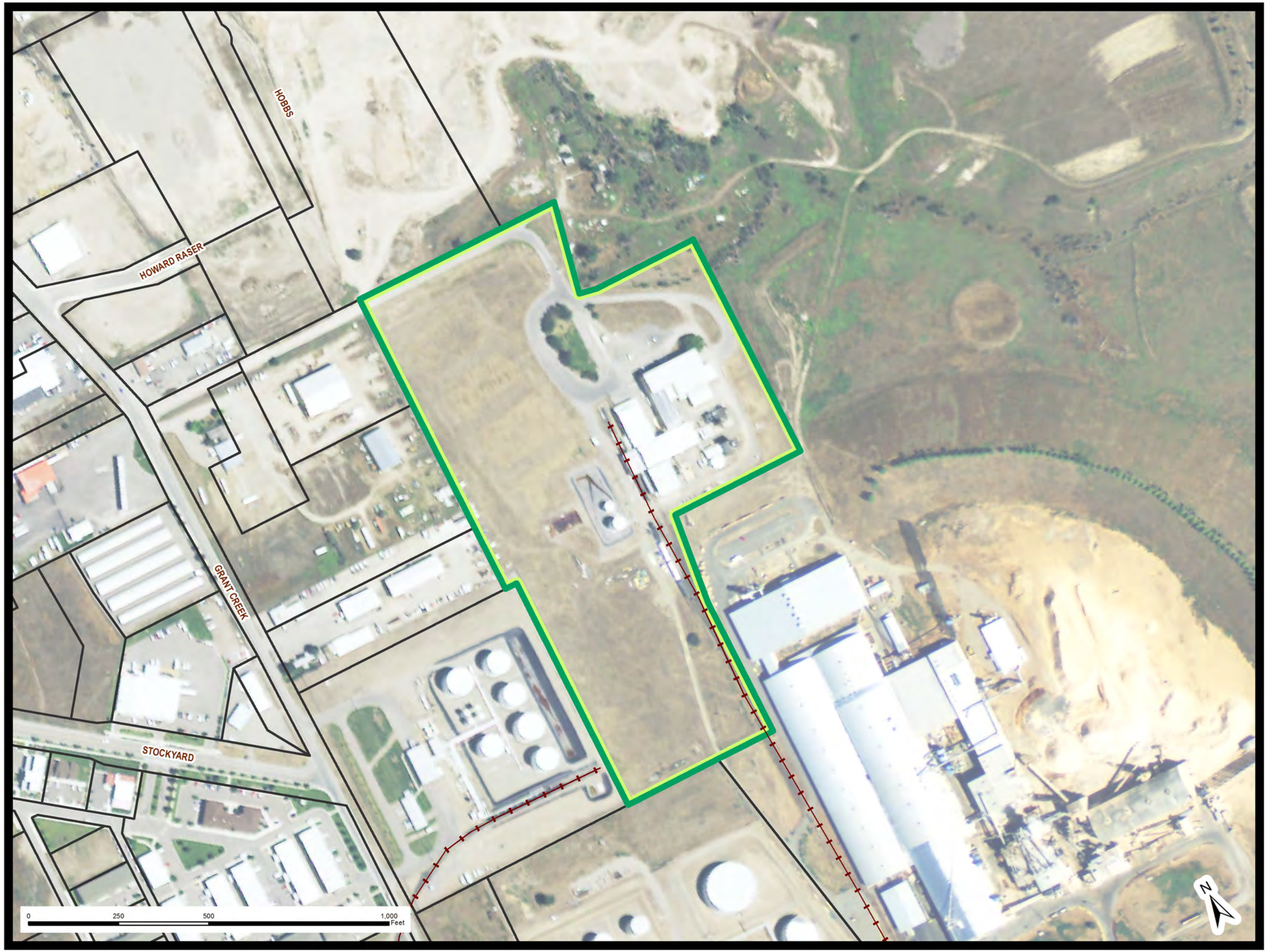
- Railroads
- Plan Area
- Roseburg Resources Co
- Existing Groundwater Contamination
- Area Parcels

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Project: 15-04-06 By: SMA, Reviewed: MS
File: ms_04_Roseburg Date: 1/27/2016
Path: W:\Projects\150406\GIS\MXD\ms_04_Roseburg.mxd



North Reserve Scott Street

Figure 5: HEXION CHEMICAL

Railroads
Hexion Chemical
Area Parcels

January 2016

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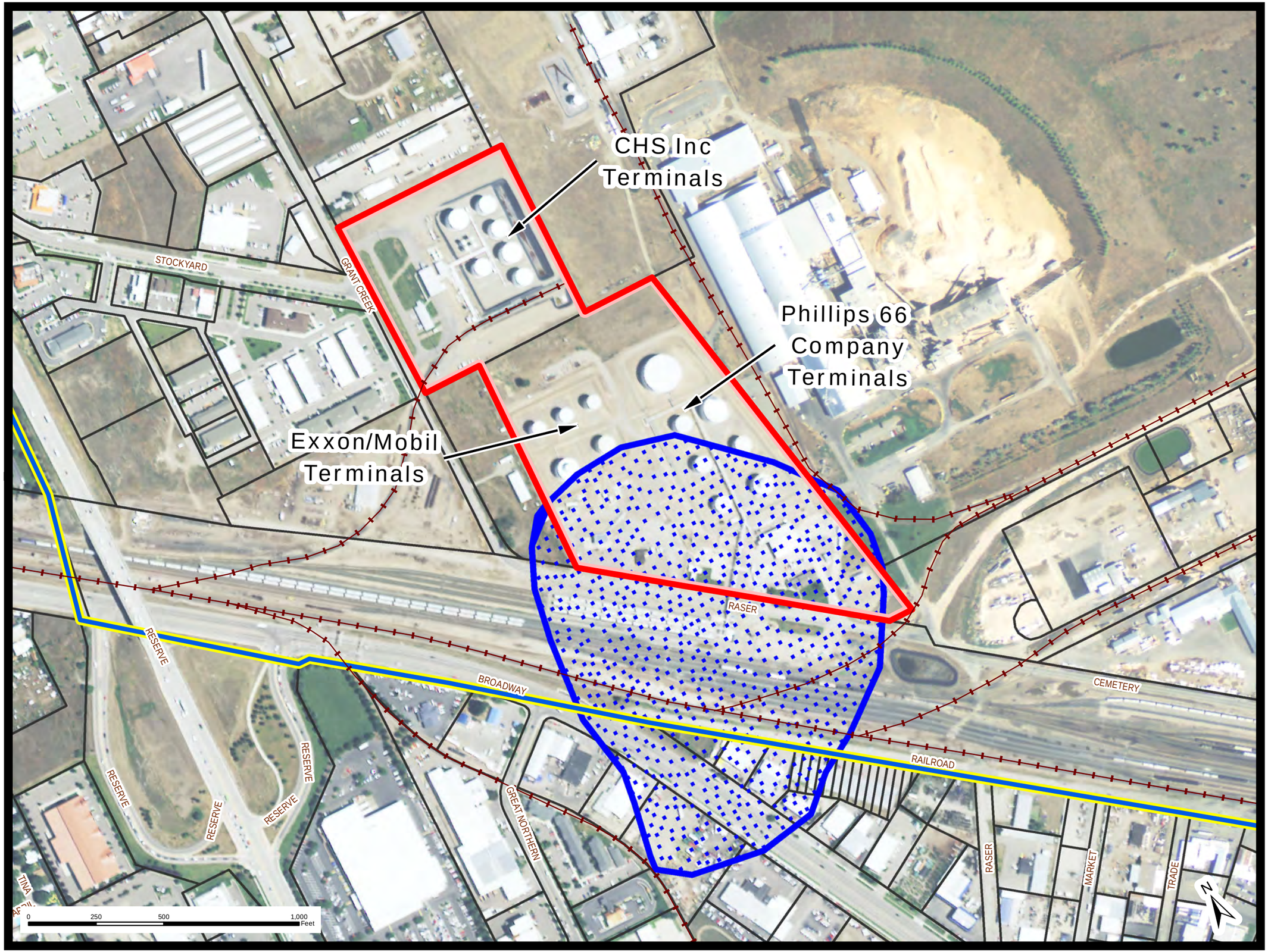
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Project: 15-04-06
File: ms_05_Hexion
Path: W:\Projects\150406\GIS\MXD\ms_05_Hexion.mxd

By: SMA, Reviewed: MS
Date: 1/27/2016

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Figure 6: BULK STORAGE TERMINALS



- Railroads
- Plan Area
- Bulk Storage Terminals
- Existing Groundwater Contamination
- Area Parcels

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Project: 15-04-06 By: SMA, Reviewed: MS
File: ms_06_StrgTerms Date: 2/9/2016
Path: W:\Projects\150406\GIS\MXD\ms_06_StrgTerms.mxd

North
Reserve
Scott
Street

Figure 7: YELLOWSTONE PIPELINE

- Yellowstone Pipeline
- Railroads
- Plan Area
- Area Parcels

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Project: 15-04-06 By: SMA, Reviewed: MS
File: ms_07_YstnPipeline Date: 1/27/2016
Path: W:\Projects\150406\GIS\MXD\ms_07_YstnPipeline.mxd

0 250 500 1,000 Feet

N

North
Reserve
Scott
Street

Figure 8: MISSOULA LANDFILL

- Railroads
- Plan Area
- Missoula Landfill
- Existing Groundwater Contamination
- Area Parcels

INTERSTATE 90
INTERSTATE 90
COAL MINE
SPURLOCK
OTIS

0 250 500 1,000 Feet

N

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Project: 15-04-06 By: SMA, Reviewed: MS
File: ms_08_Landfill Date: 1/27/2016
Path: W:\Projects\150406\GIS\MXD\ms_08_Landfill.mxd

North Reserve Scott Street

Figure 9: TRANS-PORTATION CORRIDORS

I-90 Corridor

BNSF/MRL Railway

- Railroads
- Plan Area
- Transportation Corridors
- Area Parcels

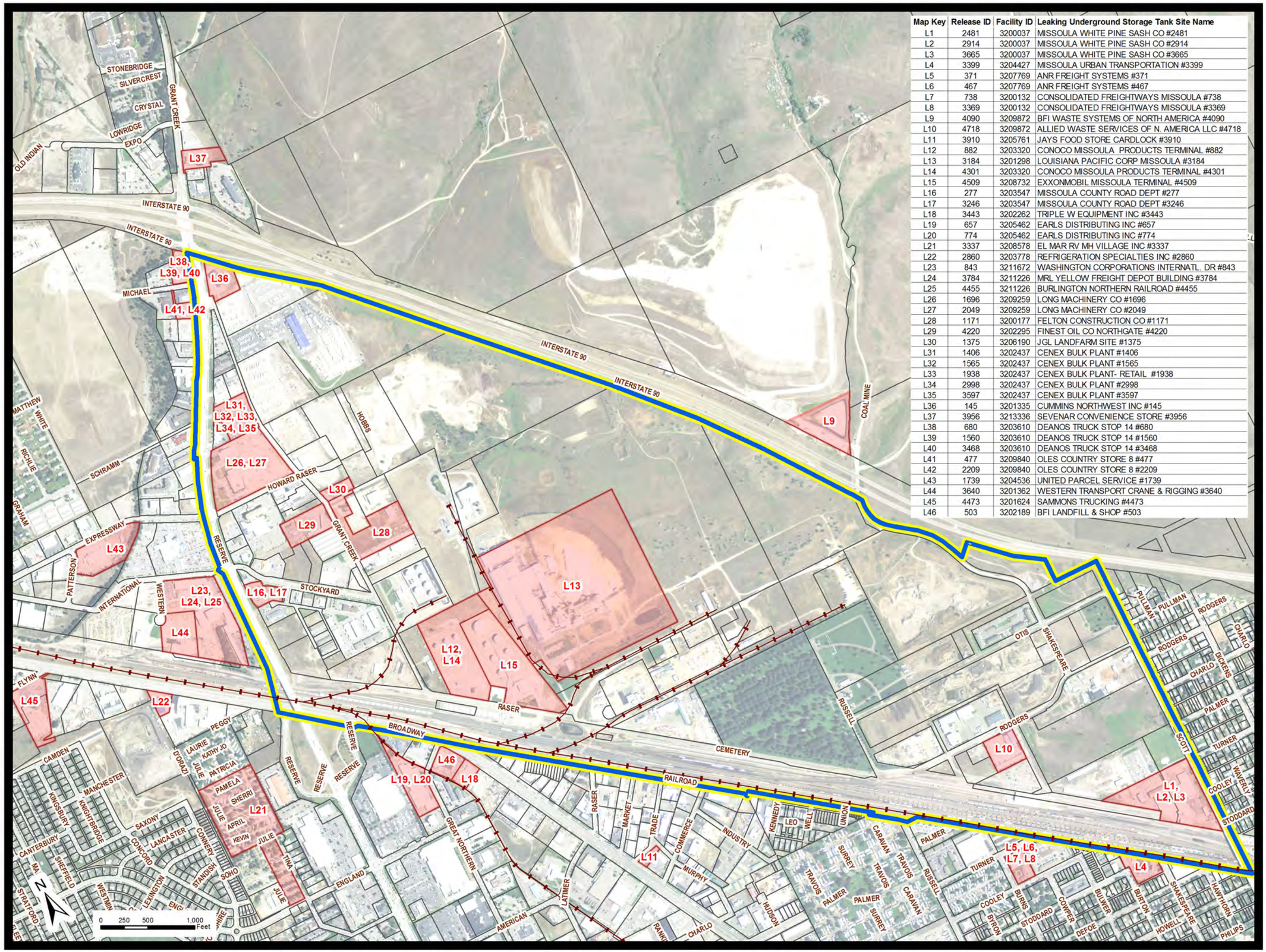
0 250 500 1,000 Feet

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Project: 15-04-06 By: SMA, Reviewed: MS
File: ms_09_TransCrdr Date: 1/27/2016
Path: W:\Projects\150406\GIS\MXD\ms_09_TransCrdr.mxd



Map Key	Release ID	Facility ID	Leaking Underground Storage Tank Site Name
L1	2481	3200037	MISSOULA WHITE PINE SASH CO #2481
L2	2914	3200037	MISSOULA WHITE PINE SASH CO #2914
L3	3665	3200037	MISSOULA WHITE PINE SASH CO #3665
L4	3399	3204427	MISSOULA URBAN TRANSPORTATION #3399
L5	371	3207769	ANR FREIGHT SYSTEMS #371
L6	467	3207769	ANR FREIGHT SYSTEMS #467
L7	738	3200132	CONSOLIDATED FREIGHTWAYS MISSOULA #738
L8	3369	3200132	CONSOLIDATED FREIGHTWAYS MISSOULA #3369
L9	4090	3209872	BFI WASTE SYSTEMS OF NORTH AMERICA #4090
L10	4718	3209872	ALLIED WASTE SERVICES OF N. AMERICA LLC #4718
L11	3910	3205761	JAYS FOOD STORE CARDLOCK #3910
L12	882	3203320	CONOCO MISSOULA PRODUCTS TERMINAL #882
L13	3184	3201298	LOUISIANA PACIFIC CORP MISSOULA #3184
L14	4301	3203320	CONOCO MISSOULA PRODUCTS TERMINAL #4301
L15	4509	3208732	EXXONMOBIL MISSOULA TERMINAL #4509
L16	277	3203547	MISSOULA COUNTY ROAD DEPT #277
L17	3246	3203547	MISSOULA COUNTY ROAD DEPT #3246
L18	3443	3202262	TRIPLE W EQUIPMENT INC #3443
L19	657	3205462	EARLS DISTRIBUTING INC #657
L20	774	3205462	EARLS DISTRIBUTING INC #774
L21	3337	3208578	EL MAR RV MH VILLAGE INC #3337
L22	2860	3203778	REFRIGERATION SPECIALTIES INC #2860
L23	843	3211672	WASHINGTON CORPORATIONS INTERNATL. DR #843
L24	3784	3211226	MRL YELLOW FREIGHT DEPOT BUILDING #3784
L25	4455	3211226	BURLINGTON NORTHERN RAILROAD #4455
L26	1696	3209259	LONG MACHINERY CO #1696
L27	2049	3209259	LONG MACHINERY CO #2049
L28	1171	3200177	FELTON CONSTRUCTION CO #1171
L29	4220	3202295	FINEST OIL CO NORTHGATE #4220
L30	1375	3206190	JGL LANDFARM SITE #1375
L31	1406	3202437	CENEX BULK PLANT #1406
L32	1565	3202437	CENEX BULK PLANT #1565
L33	1938	3202437	CENEX BULK PLANT- RETAIL #1938
L34	2998	3202437	CENEX BULK PLANT #2998
L35	3597	3202437	CENEX BULK PLANT #3597
L36	145	3201335	CUMMINS NORTHWEST INC #145
L37	3956	3213336	SEVENAR CONVENIENCE STORE #3956
L38	680	3203610	DEANOS TRUCK STOP 14 #680
L39	1560	3203610	DEANOS TRUCK STOP 14 #1560
L40	3468	3203610	DEANOS TRUCK STOP 14 #3468
L41	477	3209840	OLES COUNTRY STORE 8 #477
L42	2209	3209840	OLES COUNTRY STORE 8 #2209
L43	1739	3204536	UNITED PARCEL SERVICE #1739
L44	3640	3201362	WESTERN TRANSPORT CRANE & RIGGING #3640
L45	4473	3201624	SAMMONS TRUCKING #4473
L46	503	3202189	BFI LANDFILL & SHOP #503

North Reserve Scott Street

Figure 10: LUST SITES Leaking Underground Storage Tanks

- Railroads
- Plan Area
- Parcel LUST Sites
- Area Parcels

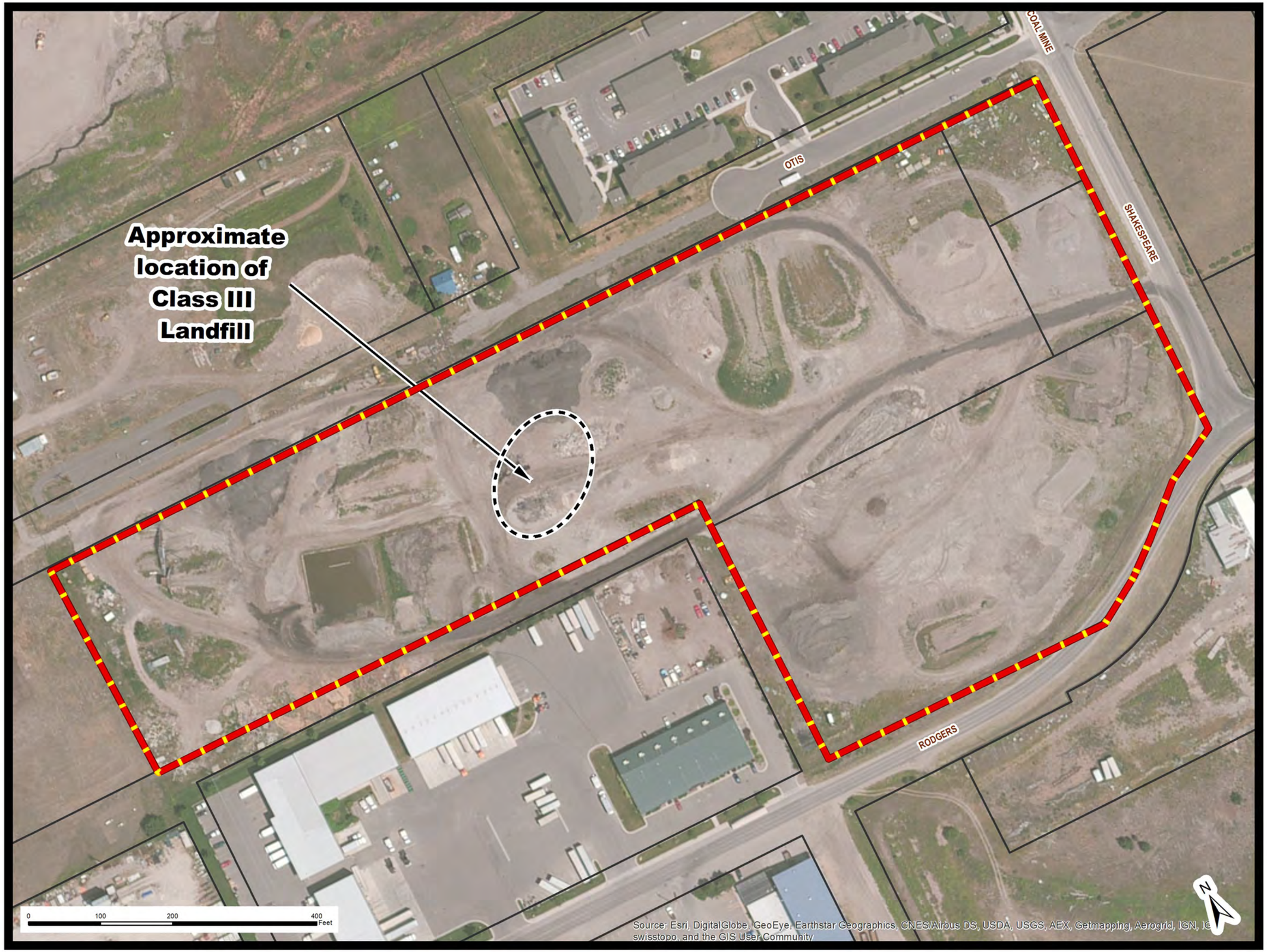
January 2016

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Project: 15-04-06
File: ms_10_LUSTsites
Path: W:\Projects\150406\GIS\MXD\ms_10_LUSTsites.mxd

By: SMA, Reviewed: MS
Date: 1/27/2016



North Reserve Scott Street

Figure 11: FORMER CLASS III LANDFILL

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Project: 15-04-06 By: SMA, Reviewed: MS
File: ms_11_Cls3Landfill Date: 1/27/2016
Path: W:\Projects\150406\GIS\MXD\ms_11_Cls3Landfill.mxd

North Reserve/Scott Street Master Plan Part 1
2000 Cemetery Road
Missoula, MT 59808

Inquiry Number: 4349288.2s
July 09, 2015

The EDR Radius Map™ Report with GeoCheck®

EDR® Environmental Data Resources Inc

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

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Please contact EDR at 1-800-352-0050
with any questions or comments.

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EXECUTIVE SUMMARY

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

TARGET PROPERTY INFORMATION

ADDRESS

2000 CEMETERY ROAD
MISSOULA, MT 59808

COORDINATES

Latitude (North):	46.8967000 - 46° 53' 48.12''
Longitude (West):	114.0238000 - 114° 1' 25.68''
Universal Tranverse Mercator:	Zone 11
UTM X (Meters):	726703.4
UTM Y (Meters):	5197767.0
Elevation:	3184 ft. above sea level

USGS TOPOGRAPHIC MAP ASSOCIATED WITH TARGET PROPERTY

Target Property Map:	46114-H1 NORTHWEST MISSOULA, MT
Most Recent Revision:	1978

AERIAL PHOTOGRAPHY IN THIS REPORT

Portions of Photo from:	20110821
Source:	USDA

MAPPED SITES SUMMARY

Target Property Address:
2000 CEMETERY ROAD
MISSOULA, MT 59808

Click on Map ID to see full detail.

MAP ID	SITE NAME	ADDRESS	DATABASE ACRONYMS	RELATIVE ELEVATION	DIST (ft. & mi.) DIRECTION
1	CEMETERY	2000 CEMETERY RD	UST		TP
A2	CUMMINS NORTHWEST IN	4950 N RESERVE ST	LUST, UST	Higher	1 ft.
A3		4950 N RESERVE ST	EDR US Hist Auto Stat	Higher	1 ft.
B4	FELTON CONSTRUCTION	3660 GRANT CREEK RD	LUST, UST	Higher	1 ft.
B5	AMERICAN ASPHALT INC	3650 GRANT CREEK RD	UST	Higher	1 ft.
C6		3350 RASER DR	EDR US Hist Auto Stat	Higher	1 ft.
C7	PHILLIPS 66/EXXON MO	3330 RASER DR	LUST, UST	Higher	1 ft.
B8	NATIONAL WATER WORKS	3625 GRANT CREEK RD	RCRA NonGen / NLR	Higher	1 ft.
C9	MISSOULA JOINT VENTU	3350 RASER ROAD	WQA, REM RPROGRAM	Higher	1 ft.
B10	DIVERSIFIED PLASTICS	3721 GRANT CREEK RD	UST	Higher	1 ft.
B11	JGL LANDFARM SITE #1	3700 GRANT CREEK RD	LUST	Higher	1 ft.
B12	BERENDSEN FLUID POWE	3723 GRANT CREEK RD	RCRA-CESQG	Higher	1 ft.
B13	DIVERSIFIED PLASTICS	3721 GRANT CREEK RD	RCRA-CESQG	Higher	1 ft.
B14	DICK OSTERGREN ET AL	3690 GRANT CREEK RD	UST	Higher	1 ft.
B15	FINEST OIL CO MISSOU	3665 GRANT CREEK RD	LUST, UST	Higher	1 ft.
A16	CUMMINS NORTHWEST IN	4950 N RESERVE ST	RCRA-CESQG	Higher	1 ft.
B17	BORDEN INC	3670 GRANT CR RD	CERC-NFRAP, RCRA-CESQG, TRIS	Higher	1 ft.
B18	BORDEN - ADHESIVES &	3670 GRANT CREEK RD	TSCA, WQA, SHWS, DEL SHWS, REM RPROGRAM	Higher	1 ft.
C19	CONOCO TERMINAL PIPE	3330 RASER ROAD	WQA, REM RPROGRAM	Higher	1 ft.
C20	INTERNATIONAL RECYCL	3200 RASER DR (REAR)	RCRA NonGen / NLR	Higher	1 ft.
D21	MISSOULA COUNTY ROAD	3095 STOCKYARD RD	LUST, UST	Lower	1 ft.
C22	LOUISIANA PACIFIC CO	3300 RASER DR	LUST, UST, AIRS	Higher	1 ft.
C23	ROSEBURG FOREST PROD	3300 RASER RD	RCRA-CESQG, TRIS, US AIRS	Higher	1 ft.
D24	FIRESTONE COMPLETE A	3075 STOCKYARD RD	RCRA-CESQG	Lower	1 ft.
D25		3075 STOCKYARD RD	EDR US Hist Auto Stat	Lower	1 ft.
D26	MISSOULA CO SHOP COM	3095 STOCKYARD RD	RCRA NonGen / NLR	Lower	1 ft.
D27	MISSOULA CO WEED CON	3085 STOCKYARD RD	RCRA NonGen / NLR	Lower	1 ft.
C28		3330 RASER DR	EDR US Hist Auto Stat	Higher	1 ft.
C29	PHILLIPS 66 MISSOULA	3330 RASER DR	RCRA-CESQG	Higher	1 ft.
E30	MOUNTAIN WEST CO OP	4570 N RESERVE ST	LUST, UST	Higher	1 ft.
E31		4555 N RESERVE ST	EDR US Hist Auto Stat	Higher	14, 0.003, NW
F32	WESTERN STATES EQUIP	3760 N RESERVE ST	RCRA-CESQG	Higher	53, 0.010, WNW
F33	LONG MACHINERY CO	3760 N RESERVE ST	LUST, UST	Higher	53, 0.010, WNW
F34	LONG MACHINERY PROPE	3760 NORTH RESERVE S	WQA, DEL SHWS, REM RPROGRAM	Higher	53, 0.010, WNW
A35	JIM PHILLIPS CONTRAC	46168 MEADOWLARK LN	RCRA NonGen / NLR	Higher	57, 0.011, NNW
F36	INTERSTATE DIESEL	3757 N RESERVE ST	RCRA NonGen / NLR	Higher	64, 0.012, WNW
F37		3665 N RESERVE ST	EDR US Hist Auto Stat	Higher	64, 0.012, WNW
F38	KARL TYLER CHEVROLET	3663 N RESERVE ST	RCRA-CESQG	Higher	64, 0.012, WNW
F39		3663 N RESERVE ST	EDR US Hist Auto Stat	Higher	64, 0.012, WNW

MAPPED SITES SUMMARY

Target Property Address:
2000 CEMETERY ROAD
MISSOULA, MT 59808

Click on Map ID to see full detail.

MAP ID	SITE NAME	ADDRESS	DATABASE ACRONYMS	RELATIVE ELEVATION	DIST (ft. & mi.) DIRECTION
F40	KARL TYLER CHEVROLET	3663 N RESERVE ST	UST	Higher	64, 0.012, WNW
F41		3640 N RESERVE ST	EDR US Hist Auto Stat	Higher	65, 0.012, WNW
C42	SAMMONS TRUCKING	3665 W BROADWAY ST	LUST, UST	Higher	82, 0.016, WNW
G43	MONTANA RAIL LINK IN	101 INTERNATIONAL WA	RCRA NonGen / NLR	Higher	84, 0.016, WNW
G44	MODERN MACHINERY CO	101 INTERNATIONAL DR	RCRA-CESQG	Higher	84, 0.016, WNW
G45	MONTANA RAIL LINK IN	101 INTERNATIONAL DR	LUST, UST	Higher	84, 0.016, WNW
G46	MONTANA RAIL LINK	101 INTERNATIONAL WA	RCRA NonGen / NLR, ICIS	Higher	84, 0.016, WNW
G47	ENVIROCON INC DBA PA	101 INTERNATIONAL WA	RCRA NonGen / NLR	Higher	84, 0.016, WNW
H48	BURLINGTON NORTHERN	1500 FT. E OF RESERV	SHWS, DEL SHWS, REM RPROGRAM	Lower	91, 0.017, West
A49	DEANOS TRAVEL PLAZA	5055 N RESERVE ST	LUST, UST	Higher	92, 0.017, NNW
A50		5055 N RESERVE ST	EDR US Hist Auto Stat	Higher	92, 0.017, NNW
51	RAYSE IN GAS AND WAS	4901 N RESERVE ST	LUST, UST	Higher	188, 0.036, NNW
I52	JOHNSON BROTHERS CON		US MINES	Higher	192, 0.036, NW
I53	JOHNSON BROTHERS CON		US MINES	Higher	192, 0.036, NW
I54	INTERSTATE DETROIT D	3757 N. RESERVE	WQA, DEL SHWS, REM RPROGRAM	Higher	207, 0.039, NW
H55	SHARON SCARBOROUGH	3303 W BROADWAY ST	UST	Lower	336, 0.064, West
D56		3015 RAILROAD ST W	EDR US Hist Auto Stat	Lower	349, 0.066, WSW
D57	SCHRADER STOVE CO MI	3015 RAILROAD ST	RCRA NonGen / NLR	Lower	349, 0.066, WSW
D58		3015 RAILROAD ST W	EDR US Hist Auto Stat	Lower	356, 0.067, WSW
D59	DEMAROIS PAINT SHOP	3015 RAILROAD ST W	RCRA NonGen / NLR	Lower	356, 0.067, WSW
J60	ROBINSONS ASPHALT MA	2607 INDUSTRIAL RD	RCRA NonGen / NLR	Higher	452, 0.086, South
61	MISSOULA LANDFILL	-+ MILE N OF ON COAL	DEL SHWS, REM RPROGRAM	Higher	469, 0.089, NNE
J62	HARRY KENCK	216 COMMERCE ST	UST	Lower	566, 0.107, SSW
K63	MISSOULA RECYCLERY	3207 WEST BROADWAY	SWRCY	Lower	567, 0.107, West
J64	SUB WAREHOUSE	209 COMMERCE ST	UST	Lower	576, 0.109, SSW
J65	OWINGS EQUIPMENT COM	208 COMMERCE ST	RCRA-CESQG	Lower	584, 0.111, SSW
J66	BURLINGTON NORTHERN	NORTH OF MISSOULA	CERCLIS	Lower	589, 0.112, SSW
L67	TRIPLE W EQUIPMENT I	3201 W BROADWAY ST	LUST, UST	Lower	595, 0.113, WSW
K68	BRAD RAGAN INC 1672	3303 W BROADWAY	RCRA NonGen / NLR	Lower	609, 0.115, WSW
J69	TNT UNITED TRUCK LIN	2602 INDUSTRY RD	RCRA NonGen / NLR	Lower	625, 0.118, South
L70	TRIPLE W EQUIPMENT M	3201 W BROADWAY	RCRA-CESQG	Lower	627, 0.119, WSW
J71		2603 INDUSTRY ST	EDR US Hist Auto Stat	Lower	630, 0.119, South
J72		2575 INDUSTRY ST	EDR US Hist Auto Stat	Lower	642, 0.122, South
73	L.S. JENSEN & SONS I		MINES	Higher	665, 0.126, WNW
M74		3000 MICHAEL RD	EDR US Hist Auto Stat	Higher	675, 0.128, NNW
M75		3000 MICHAEL ST	EDR US Hist Auto Stat	Higher	675, 0.128, NNW
N76	MRL WORK EQUIPMENT S	100 WESTERN WAY	RCRA-CESQG	Higher	802, 0.152, WNW
N77	WESTERN TRANSPORT CR	100 WESTERN WAY	LUST, UST	Higher	802, 0.152, WNW
O78	BIG MACK PARTS AND M	3120 W. BROADWAY	RCRA NonGen / NLR	Lower	824, 0.156, WSW

MAPPED SITES SUMMARY

Target Property Address:
2000 CEMETERY ROAD
MISSOULA, MT 59808

Click on Map ID to see full detail.

MAP ID	SITE NAME	ADDRESS	DATABASE ACRONYMS	RELATIVE ELEVATION	DIST (ft. & mi.) DIRECTION
O79	DEMAROIS, INC	3115 W BROADWAY ST	UST	Lower	827, 0.157, WSW
P80	EL MAR RV MH VILLAGE	3450 TINA AVE	LUST, UST	Higher	850, 0.161, WNW
P81	4BS WHOLESALE SUPPLY	3495 W BROADWAY ST	UST	Higher	860, 0.163, WNW
Q82	DAVIS TRANSPORTATION	216 TRADE ST	UST	Lower	928, 0.176, SSW
83	TOWN PUMP INC MISSOU	5310 GRANT CREEK RD	LUST, UST	Higher	985, 0.187, NNW
Q84	VALLEY WELDERS SUPPL	204 COMMERCE ST	RCRA NonGen / NLR	Lower	1061, 0.201, SSW
Q85	LIQUID AIR & AL WELD	204 COMMERCE ST	UST	Lower	1061, 0.201, SSW
86	REFRIGERATION SPECIA	3535 W BROADWAY ST	LUST, UST	Higher	1134, 0.215, WNW
Q87	MONTANA TRANSFER CO	200 TRADE ST	UST	Lower	1151, 0.218, SSW
88	EARLS DISTRIBUTING I	3305 GREAT NORTHERN	LUST, UST	Lower	1164, 0.220, WSW
89	ALLIED WASTE	3737 COAL MINE ROAD	SWRCY	Higher	1204, 0.228, East
90	MONTANA RAIL LINK MI	BROADWAY & RAZOR DR	RCRA NonGen / NLR	Lower	1217, 0.230, SW
R91	UPS MISSOULA CENTER	221 EXPRESS WAY	RCRA-CESQG	Higher	1227, 0.232, NW
92	JAYS FOOD STORE	2738 W BROADWAY ST	LUST, UST	Lower	1520, 0.288, SSW
R93	UNITED PARCEL SERVIC	221 EXPRESSWAY	LUST, UST	Higher	1570, 0.297, WNW
94	SAMMONS TRUCKING MIS	3665 WEST BROADWAY	WQA, DEL SHWS, REM RPROGRAM	Higher	1923, 0.364, WNW
95	BFI WASTE SYSTEMS OF	OLD COAL MINE RD	LUST, UST	Higher	2186, 0.414, NE
96	BFI MISSOULA LANDFIL		SWF/LF	Higher	2336, 0.442, ENE
97	PACIFIC RECYCLING	2600 LATIMER	SWRCY	Lower	2385, 0.452, SW
98	ROCKY MOUNTAIN ELK F	2291 W BROADWAY ST	LUST, UST	Higher	2618, 0.496, South
99	MISSOULA WHITE PINE	1301 SCOTT STREET	SHWS, DEL SHWS, INST CONTROL, BROWNFIELDS, REM...	Higher	4840, 0.917, SE

EXECUTIVE SUMMARY

TARGET PROPERTY SEARCH RESULTS

The target property was identified in the following records. For more information on this property see page 7 of the attached EDR Radius Map report:

Site	Database(s)	EPA ID
CEMETERY 2000 CEMETERY RD MISSOULA, MT	UST Open or Closed?: CLOSE Facility Id: 3203708	N/A

DATABASES WITH NO MAPPED SITES

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

STANDARD ENVIRONMENTAL RECORDS

Federal NPL site list

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

Federal Delisted NPL site list

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

Federal CERCLIS list

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

Federal RCRA CORRACTS facilities list

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

Federal RCRA non-CORRACTS TSD facilities list

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

Federal RCRA generators list

RCRA-LQG ---------- RCRA - Large Quantity Generators
RCRA-SQG ---------- RCRA - Small Quantity Generators

Federal institutional controls / engineering controls registries

US ENG CONTROLS ---------- Engineering Controls Sites List

US INST CONTROL Sites with Institutional Controls
LUCIS Land Use Control Information System

Federal ERNS list

ERNS Emergency Response Notification System

State and tribal leaking storage tank lists

INDIAN LUST Leaking Underground Storage Tanks on Indian Land

State and tribal registered storage tank lists

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

State and tribal institutional control / engineering control registries

INST CONTROL Response Action List

State and tribal voluntary cleanup sites

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

State and tribal Brownfields sites

BROWNFIELDS Brownfields Site Listing

ADDITIONAL ENVIRONMENTAL RECORDS

Local Brownfield lists

US BROWNFIELDS A Listing of Brownfields Sites

Local Lists of Landfill / Solid Waste Disposal Sites

ODI Open Dump Inventory
DEBRIS REGION 9 Torres Martinez Reservation Illegal Dump Site Locations
INDIAN ODI Report on the Status of Open Dumps on Indian Lands

Local Lists of Hazardous waste / Contaminated Sites

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

Local Land Records

LIENS 2 CERCLA Lien Information

Records of Emergency Release Reports

HMIRS Hazardous Materials Information Reporting System

SPILLS ---------- Hazardous Material Spills Report

Other Ascertainable Records

DOT OPS ---------- Incident and Accident Data
DOD ---------- Department of Defense Sites
FUDS ---------- Formerly Used Defense Sites
CONSENT ---------- Superfund (CERCLA) Consent Decrees
ROD ---------- Records Of Decision
UMTRA ---------- Uranium Mill Tailings Sites
TRIS ---------- Toxic Chemical Release Inventory System
TSCA ---------- Toxic Substances Control Act
FTTS ---------- FIFRA/ TSCA Tracking System - FIFRA (Federal Insecticide, Fungicide, & Rodenticide Act)/TSCA (Toxic Substances Control Act)
HIST FTTS ---------- FIFRA/TSCA Tracking System Administrative Case Listing
SSTS ---------- Section 7 Tracking Systems
ICIS ---------- Integrated Compliance Information System
PADS ---------- PCB Activity Database System
MLTS ---------- Material Licensing Tracking System
RADINFO ---------- Radiation Information Database
FINDS ---------- Facility Index System/Facility Registry System
RAATS ---------- RCRA Administrative Action Tracking System
RMP ---------- Risk Management Plans
DRYCLEANERS ---------- Drycleaner Facility Listing
AIRS ---------- Emissions Inventory Listing
REM RPROGRAM ---------- Remediation Response Site Database
INDIAN RESERV ---------- Indian Reservations
SCRD DRYCLEANERS ---------- State Coalition for Remediation of Drycleaners Listing
Financial Assurance ---------- Financial Assurance Information Listing
COAL ASH ---------- Coal Ash Disposal Site Listing
LEAD SMELTERS ---------- Lead Smelter Sites
US AIRS ---------- Aerometric Information Retrieval System Facility Subsystem
EPA WATCH LIST ---------- EPA WATCH LIST
US FIN ASSUR ---------- Financial Assurance Information
COAL ASH EPA ---------- Coal Combustion Residues Surface Impoundments List
PCB TRANSFORMER ---------- PCB Transformer Registration Database
COAL ASH DOE ---------- Steam-Electric Plant Operation Data
2020 COR ACTION ---------- 2020 Corrective Action Program List
PRP ---------- Potentially Responsible Parties

EDR HIGH RISK HISTORICAL RECORDS

EDR Exclusive Records

EDR MGP ---------- EDR Proprietary Manufactured Gas Plants
EDR US Hist Cleaners ---------- EDR Exclusive Historic Dry Cleaners

EDR RECOVERED GOVERNMENT ARCHIVES

Exclusive Recovered Govt. Archives

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

EXECUTIVE SUMMARY

SURROUNDING SITES: SEARCH RESULTS

Surrounding sites were identified in the following databases.

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

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

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

STANDARD ENVIRONMENTAL RECORDS

Federal CERCLIS list

CERCLIS: The Comprehensive Environmental Response, Compensation and Liability Information System contains data on potentially hazardous waste sites that have been reported to the USEPA by states, municipalities, private companies and private persons, pursuant to Section 103 of the Comprehensive Environmental Response, Compensation and Liability Act (CERCLA). CERCLIS contains sites which are either proposed to or on the National Priorities List (NPL) and sites which are in the screening and assessment phase for possible inclusion on the NPL.

A review of the CERCLIS list, as provided by EDR, and dated 10/25/2013 has revealed that there is 1 CERCLIS site within approximately 0.5 miles of the target property.

Lower Elevation	Address	Direction / Distance	Map ID	Page
BURLINGTON NORTHERN	NORTH OF MISSOULA	SSW 0 - 1/8 (0.112 mi.)	J66	711

Federal CERCLIS NFRAP site List

CERC-NFRAP: Archived sites are sites that have been removed and archived from the inventory of CERCLIS sites. Archived status indicates that, to the best of EPA's knowledge, assessment at a site has been completed and that EPA has determined no further steps will be taken to list this site on the National Priorities List (NPL), unless information indicates this decision was not appropriate or other considerations require a recommendation for listing at a later time. This decision does not necessarily mean that there is no hazard associated with a given site; it only means that, based upon available information, the location is not judged to be a potential NPL site.

A review of the CERC-NFRAP list, as provided by EDR, and dated 10/25/2013 has revealed that there is 1 CERC-NFRAP site within approximately 0.5 miles of the target property.

Equal/Higher Elevation	Address	Direction / Distance	Map ID	Page
BORDEN INC	***3670 GRANT CR RD***	***0 - 1/8 (0.000 mi.)***	***B17***	***21***

EXECUTIVE SUMMARY

Federal RCRA generators list

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

A review of the RCRA-CESQG list, as provided by EDR, and dated 03/10/2015 has revealed that there are 14 RCRA-CESQG sites within approximately 0.25 miles of the target property.

Equal/Higher Elevation	Address	Direction / Distance	Map ID	Page
BERENDSEN FLUID POWE	3723 GRANT CREEK RD	0 - 1/8 (0.000 mi.)	B12	14
DIVERSIFIED PLASTICS	3721 GRANT CREEK RD	0 - 1/8 (0.000 mi.)	B13	16
CUMMINS NORTHWEST IN	4950 N RESERVE ST	0 - 1/8 (0.000 mi.)	A16	19
BORDEN INC	***3670 GRANT CR RD***	***0 - 1/8 (0.000 mi.)***	***B17***	***21***
ROSEBURG FOREST PROD	***3300 RASER RD***	***0 - 1/8 (0.000 mi.)***	***C23***	***618***
PHILLIPS 66 MISSOULA	3330 RASER DR	0 - 1/8 (0.000 mi.)	C29	640
WESTERN STATES EQUIP	3760 N RESERVE ST	WNW 0 - 1/8 (0.010 mi.)	F32	651
KARL TYLER CHEVROLET	3663 N RESERVE ST	WNW 0 - 1/8 (0.012 mi.)	F38	661
MODERN MACHINERY CO	101 INTERNATIONAL DR	WNW 0 - 1/8 (0.016 mi.)	G44	670
MRL WORK EQUIPMENT S	100 WESTERN WAY	WNW 1/8 - 1/4 (0.152 mi.)	N76	722
UPS MISSOULA CENTER	221 EXPRESS WAY	NW 1/8 - 1/4 (0.232 mi.)	R91	734

Lower Elevation	Address	Direction / Distance	Map ID	Page
FIRESTONE COMPLETE A	3075 STOCKYARD RD	0 - 1/8 (0.000 mi.)	D24	635
OWINGS EQUIPMENT COM	208 COMMERCE ST	SSW 0 - 1/8 (0.111 mi.)	J65	710
TRIPLE W EQUIPMENT M	3201 W BROADWAY	WSW 0 - 1/8 (0.119 mi.)	L70	715

State- and tribal - equivalent NPL

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

A review of the SHWS list, as provided by EDR, and dated 05/31/2015 has revealed that there are 3 SHWS sites within approximately 1 mile of the target property.

Equal/Higher Elevation	Address	Direction / Distance	Map ID	Page
BORDEN - ADHESIVES &	***3670 GRANT CREEK RD***	***0 - 1/8 (0.000 mi.)***	***B18***	***28***
MISSOULA WHITE PINE	***1301 SCOTT STREET***	***SE 1/2 - 1 (0.917 mi.)***	***99***	***740***

Lower Elevation	Address	Direction / Distance	Map ID	Page
BURLINGTON NORTHERN	***1500 FT. E OF RESERV***	***W 0 - 1/8 (0.017 mi.)***	***H48***	***685***

EXECUTIVE SUMMARY

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

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

A review of the SWF/LF list, as provided by EDR, and dated 11/01/2006 has revealed that there is 1 SWF/LF site within approximately 0.5 miles of the target property.

Equal/Higher Elevation	Address	Direction / Distance	Map ID	Page
BFI MISSOULA LANDFIL Status: O		ENE 1/4 - 1/2 (0.442 mi.)	96	739

State and tribal leaking storage tank lists

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

A review of the LUST list, as provided by EDR, and dated 01/26/2015 has revealed that there are 23 LUST sites within approximately 0.5 miles of the target property.

Equal/Higher Elevation	Address	Direction / Distance	Map ID	Page
CUMMINS NORTHWEST IN Active Sites: No Facility Id: 3201335	***4950 N RESERVE ST***	***0 - 1/8 (0.000 mi.)***	***A2***	***7***
FELTON CONSTRUCTION Active Sites: No Facility Id: 3200177	***3660 GRANT CREEK RD***	***0 - 1/8 (0.000 mi.)***	***B4***	***8***
PHILLIPS 66/EXXON MO Active Sites: Yes Facility Id: 3203320 Facility Id: 3208732	***3330 RASER DR***	***0 - 1/8 (0.000 mi.)***	***C7***	***9***
JGL LANDFARM SITE #1 Active Sites: No Facility Id: 3206190	3700 GRANT CREEK RD	0 - 1/8 (0.000 mi.)	B11	14
FINEST OIL CO MISSOU Active Sites: No Facility Id: 3202295	***3665 GRANT CREEK RD***	***0 - 1/8 (0.000 mi.)***	***B15***	***18***
LOUISIANA PACIFIC CO Active Sites: No Facility Id: 3201298	***3300 RASER DR***	***0 - 1/8 (0.000 mi.)***	***C22***	***34***
MOUNTAIN WEST CO OP Active Sites: No Active Sites: Yes Facility Id: 3202437	***4570 N RESERVE ST***	***0 - 1/8 (0.000 mi.)***	***E30***	***648***
LONG MACHINERY CO Active Sites: No Facility Id: 3209259	***3760 N RESERVE ST***	***WNW 0 - 1/8 (0.010 mi.)***	***F33***	***655***
SAMMONS TRUCKING Active Sites: No Facility Id: 3201624	***3665 W BROADWAY ST***	***WNW 0 - 1/8 (0.016 mi.)***	***C42***	***664***

EXECUTIVE SUMMARY

Equal/Higher Elevation	Address	Direction / Distance	Map ID	Page
MONTANA RAIL LINK IN	***101 INTERNATIONAL DR***	***WNW 0 - 1/8 (0.016 mi.)***	***G45***	***674***
Active Sites: Yes				
Active Sites: No				
Facility Id: 3211226				
Facility Id: 3211672				
DEANOS TRAVEL PLAZA	***5055 N RESERVE ST***	***NNW 0 - 1/8 (0.017 mi.)***	***A49***	***686***
Active Sites: No				
Facility Id: 3203610				
RAYSE IN GAS AND WAS	***4901 N RESERVE ST***	***NNW 0 - 1/8 (0.036 mi.)***	***51***	***688***
Active Sites: No				
Facility Id: 3209840				
WESTERN TRANSPORT CR	***100 WESTERN WAY***	***WNW 1/8 - 1/4 (0.152 mi.)***	***N77***	***724***
Active Sites: No				
Facility Id: 3201362				
EL MAR RV MH VILLAGE	***3450 TINA AVE***	***WNW 1/8 - 1/4 (0.161 mi.)***	***P80***	***727***
Active Sites: No				
Facility Id: 3208578				
TOWN PUMP INC MISSOU	***5310 GRANT CREEK RD***	***NNW 1/8 - 1/4 (0.187 mi.)***	***83***	***728***
Active Sites: No				
Facility Id: 3213336				
REFRIGERATION SPECIA	***3535 W BROADWAY ST***	***WNW 1/8 - 1/4 (0.215 mi.)***	***86***	***731***
Active Sites: No				
Facility Id: 3203778				
UNITED PARCEL SERVIC	***221 EXPRESSWAY***	***WNW 1/4 - 1/2 (0.297 mi.)***	***R93***	***737***
Active Sites: No				
Facility Id: 3204536				
BFI WASTE SYSTEMS OF	***OLD COAL MINE RD***	***NE 1/4 - 1/2 (0.414 mi.)***	***95***	***738***
Active Sites: No				
Facility Id: 3202189				
ROCKY MOUNTAIN ELK F	***2291 W BROADWAY ST***	***S 1/4 - 1/2 (0.496 mi.)***	***98***	***740***
Active Sites: No				
Facility Id: 3201740				

Lower Elevation	Address	Direction / Distance	Map ID	Page
MISSOULA COUNTY ROAD	***3095 STOCKYARD RD***	***0 - 1/8 (0.000 mi.)***	***D21***	***33***
Active Sites: No				
Facility Id: 3203547				
TRIPLE W EQUIPMENT I	***3201 W BROADWAY ST***	***WSW 0 - 1/8 (0.113 mi.)***	***L67***	***713***
Active Sites: No				
Facility Id: 3202262				
EARLS DISTRIBUTING I	***3305 GREAT NORTHERN***	***WSW 1/8 - 1/4 (0.220 mi.)***	***88***	***732***
Active Sites: No				
Facility Id: 3205462				
JAYS FOOD STORE	***2738 W BROADWAY ST***	***SSW 1/4 - 1/2 (0.288 mi.)***	***92***	***736***
Active Sites: No				
Facility Id: 3205761				

State and tribal registered storage tank lists

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

A review of the UST list, as provided by EDR, and dated 01/30/2015 has revealed that there are 30 UST sites within approximately 0.25 miles of the target property.

Equal/Higher Elevation	Address	Direction / Distance	Map ID	Page
CUMMINS NORTHWEST IN Open or Closed?: CLOSE Facility Id: 3201335	***4950 N RESERVE ST***	***0 - 1/8 (0.000 mi.)***	***A2***	***7***
FELTON CONSTRUCTION Open or Closed?: CLOSE Facility Id: 3200177	***3660 GRANT CREEK RD***	***0 - 1/8 (0.000 mi.)***	***B4***	***8***
AMERICAN ASPHALT INC Open or Closed?: CLOSE Facility Id: 3200012	3650 GRANT CREEK RD	0 - 1/8 (0.000 mi.)	B5	8
PHILLIPS 66/EXXON MO Open or Closed?: OPEN Facility Id: 3208732 Facility Id: 3203320	***3330 RASER DR***	***0 - 1/8 (0.000 mi.)***	***C7***	***9***
DIVERSIFIED PLASTICS Open or Closed?: CLOSE Facility Id: 3213240	3721 GRANT CREEK RD	0 - 1/8 (0.000 mi.)	B10	13
DICK OSTERGREN ET AL Open or Closed?: CLOSE Facility Id: 3211256	3690 GRANT CREEK RD	0 - 1/8 (0.000 mi.)	B14	18
FINEST OIL CO MISSOU Open or Closed?: OPEN Facility Id: 3202295	***3665 GRANT CREEK RD***	***0 - 1/8 (0.000 mi.)***	***B15***	***18***
LOUISIANA PACIFIC CO Open or Closed?: CLOSE Facility Id: 3201298	***3300 RASER DR***	***0 - 1/8 (0.000 mi.)***	***C22***	***34***
MOUNTAIN WEST CO OP Open or Closed?: OPEN Facility Id: 3202437	***4570 N RESERVE ST***	***0 - 1/8 (0.000 mi.)***	***E30***	***648***
LONG MACHINERY CO Open or Closed?: CLOSE Facility Id: 3209259	***3760 N RESERVE ST***	***WNW 0 - 1/8 (0.010 mi.)***	***F33***	***655***
KARL TYLER CHEVROLET Open or Closed?: OPEN Facility Id: 5614056	3663 N RESERVE ST	WNW 0 - 1/8 (0.012 mi.)	F40	663
SAMMONS TRUCKING Open or Closed?: CLOSE Facility Id: 3201624	***3665 W BROADWAY ST***	***WNW 0 - 1/8 (0.016 mi.)***	***C42***	***664***
MONTANA RAIL LINK IN Open or Closed?: OPEN Open or Closed?: CLOSE Facility Id: 3211226 Facility Id: 3211672	***101 INTERNATIONAL DR***	***WNW 0 - 1/8 (0.016 mi.)***	***G45***	***674***

EXECUTIVE SUMMARY

Equal/Higher Elevation	Address	Direction / Distance	Map ID	Page
DEANOS TRAVEL PLAZA Open or Closed?: OPEN Facility Id: 3203610	***5055 N RESERVE ST***	***NNW 0 - 1/8 (0.017 mi.)***	***A49***	***686***
RAYSE IN GAS AND WAS Open or Closed?: OPEN Facility Id: 3209840	***4901 N RESERVE ST***	***NNW 0 - 1/8 (0.036 mi.)***	***51***	***688***
WESTERN TRANSPORT CR Open or Closed?: CLOSE Facility Id: 3201362	***100 WESTERN WAY***	***WNW 1/8 - 1/4 (0.152 mi.)***	***N77***	***724***
EL MAR RV MH VILLAGE Open or Closed?: CLOSE Facility Id: 3208578	***3450 TINA AVE***	***WNW 1/8 - 1/4 (0.161 mi.)***	***P80***	***727***
4BS WHOLESALE SUPPLY Open or Closed?: CLOSE Facility Id: 3200014	3495 W BROADWAY ST	WNW 1/8 - 1/4 (0.163 mi.)	P81	728
TOWN PUMP INC MISSOU Open or Closed?: OPEN Facility Id: 3213336	***5310 GRANT CREEK RD***	***NNW 1/8 - 1/4 (0.187 mi.)***	***83***	***728***
REFRIGERATION SPECIA Open or Closed?: CLOSE Facility Id: 3203778	***3535 W BROADWAY ST***	***WNW 1/8 - 1/4 (0.215 mi.)***	***86***	***731***

Lower Elevation	Address	Direction / Distance	Map ID	Page
MISSOULA COUNTY ROAD Open or Closed?: CLOSE Facility Id: 3203547	***3095 STOCKYARD RD***	***0 - 1/8 (0.000 mi.)***	***D21***	***33***
SHARON SCARBOROUGH Open or Closed?: CLOSE Facility Id: 3213697	3303 W BROADWAY ST	W 0 - 1/8 (0.064 mi.)	H55	702
HARRY KENCK Open or Closed?: CLOSE Facility Id: 3213366	216 COMMERCE ST	SSW 0 - 1/8 (0.107 mi.)	J62	709
SUB WAREHOUSE Open or Closed?: CLOSE Facility Id: 3205463	209 COMMERCE ST	SSW 0 - 1/8 (0.109 mi.)	J64	709
TRIPLE W EQUIPMENT I Open or Closed?: CLOSE Facility Id: 3202262	***3201 W BROADWAY ST***	***WSW 0 - 1/8 (0.113 mi.)***	***L67***	***713***
DEMAROIS, INC Open or Closed?: OPEN Facility Id: 3210552	3115 W BROADWAY ST	WSW 1/8 - 1/4 (0.157 mi.)	O79	727
DAVIS TRANSPORTATION Open or Closed?: CLOSE Facility Id: 3200740	216 TRADE ST	SSW 1/8 - 1/4 (0.176 mi.)	Q82	728
LIQUID AIR & AL WELD Open or Closed?: CLOSE Facility Id: 3207771	204 COMMERCE ST	SSW 1/8 - 1/4 (0.201 mi.)	Q85	731
MONTANA TRANSFER CO Open or Closed?: CLOSE Facility Id: 3201358	200 TRADE ST	SSW 1/8 - 1/4 (0.218 mi.)	Q87	732

Lower Elevation	Address	Direction / Distance	Map ID	Page
EARLS DISTRIBUTING I	***3305 GREAT NORTHERN***	***WSW 1/8 - 1/4 (0.220 mi.)***	***88***	***732***
Open or Closed?: CLOSE				
Facility Id: 3205462				

ADDITIONAL ENVIRONMENTAL RECORDS

Local Lists of Landfill / Solid Waste Disposal Sites

SWRCY: A listing of recycling center locations.

A review of the SWRCY list, as provided by EDR, and dated 09/02/2013 has revealed that there are 3 SWRCY sites within approximately 0.5 miles of the target property.

Equal/Higher Elevation	Address	Direction / Distance	Map ID	Page
ALLIED WASTE	3737 COAL MINE ROAD	E 1/8 - 1/4 (0.228 mi.)	89	733

Lower Elevation	Address	Direction / Distance	Map ID	Page
MISSOULA RECYCLERY	3207 WEST BROADWAY	W 0 - 1/8 (0.107 mi.)	K63	709
PACIFIC RECYCLING	2600 LATIMER	SW 1/4 - 1/2 (0.452 mi.)	97	739

Local Lists of Hazardous waste / Contaminated Sites

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

A review of the DEL SHWS list, as provided by EDR, and dated 05/31/2015 has revealed that there are 7 DEL SHWS sites within approximately 1 mile of the target property.

Equal/Higher Elevation	Address	Direction / Distance	Map ID	Page
BORDEN - ADHESIVES &	***3670 GRANT CREEK RD***	***0 - 1/8 (0.000 mi.)***	***B18***	***28***
LONG MACHINERY PROPE	***3760 NORTH RESERVE S***	***WNW 0 - 1/8 (0.010 mi.)***	***F34***	***656***
INTERSTATE DETROIT D	***3757 N. RESERVE***	***NW 0 - 1/8 (0.039 mi.)***	***I54***	***701***
MISSOULA LANDFILL	***-+ MILE N OF ON COAL***	***NNE 0 - 1/8 (0.089 mi.)***	***61***	***707***
SAMMONS TRUCKING MIS	***3665 WEST BROADWAY***	***WNW 1/4 - 1/2 (0.364 mi.)***	***94***	***737***
MISSOULA WHITE PINE	***1301 SCOTT STREET***	***SE 1/2 - 1 (0.917 mi.)***	***99***	***740***

Lower Elevation	Address	Direction / Distance	Map ID	Page
BURLINGTON NORTHERN	***1500 FT. E OF RESERV***	***W 0 - 1/8 (0.017 mi.)***	***H48***	***685***

Other Ascertainable Records

RCRA NonGen / NLR: RCRAInfo is EPA's comprehensive information system, providing access to data supporting the Resource Conservation and Recovery Act (RCRA) of 1976 and the Hazardous and Solid Waste Amendments (HSWA)

of 1984. The database includes selective information on sites which generate, transport, store, treat and/or dispose of hazardous waste as defined by the Resource Conservation and Recovery Act (RCRA). Non-Generators do not presently generate hazardous waste.

A review of the RCRA NonGen / NLR list, as provided by EDR, and dated 03/10/2015 has revealed that there are 17 RCRA NonGen / NLR sites within approximately 0.25 miles of the target property.

Equal/Higher Elevation	Address	Direction / Distance	Map ID	Page
NATIONAL WATER WORKS	3625 GRANT CREEK RD	0 - 1/8 (0.000 mi.)	B8	10
INTERNATIONAL RECYCL	3200 RASER DR (REAR)	0 - 1/8 (0.000 mi.)	C20	32
JIM PHILLIPS CONTRAC	46168 MEADOWLARK LN	NNW 0 - 1/8 (0.011 mi.)	A35	656
INTERSTATE DIESEL	3757 N RESERVE ST	WNW 0 - 1/8 (0.012 mi.)	F36	659
MONTANA RAIL LINK IN	101 INTERNATIONAL WA	WNW 0 - 1/8 (0.016 mi.)	G43	665
MONTANA RAIL LINK	***101 INTERNATIONAL WA***	***WNW 0 - 1/8 (0.016 mi.)***	***G46***	***676***
ENVIROCON INC DBA PA	101 INTERNATIONAL WA	WNW 0 - 1/8 (0.016 mi.)	G47	683
ROBINSONS ASPHALT MA	2607 INDUSTRIAL RD	S 0 - 1/8 (0.086 mi.)	J60	706

Lower Elevation	Address	Direction / Distance	Map ID	Page
MISSOULA CO SHOP COM	3095 STOCKYARD RD	0 - 1/8 (0.000 mi.)	D26	637
MISSOULA CO WEED CON	3085 STOCKYARD RD	0 - 1/8 (0.000 mi.)	D27	639
SCHRADER STOVE CO MI	3015 RAILROAD ST	WSW 0 - 1/8 (0.066 mi.)	D57	703
DEMAROIS PAINT SHOP	3015 RAILROAD ST W	WSW 0 - 1/8 (0.067 mi.)	D59	704
BRAD RAGAN INC 1672	3303 W BROADWAY	WSW 0 - 1/8 (0.115 mi.)	K68	713
TNT UNITED TRUCK LIN	2602 INDUSTRY RD	S 0 - 1/8 (0.118 mi.)	J69	714
BIG MACK PARTS AND M	3120 W. BROADWAY	WSW 1/8 - 1/4 (0.156 mi.)	O78	725
VALLEY WELDERS SUPPL	204 COMMERCE ST	SSW 1/8 - 1/4 (0.201 mi.)	Q84	729
MONTANA RAIL LINK MI	BROADWAY & RAZOR DR	SW 1/8 - 1/4 (0.230 mi.)	90	733

US MINES: Mines Master Index File. The source of this database is the Dept. of Labor, Mine Safety and Health Administration.

A review of the US MINES list, as provided by EDR, and dated 12/30/2014 has revealed that there are 2 US MINES sites within approximately 0.25 miles of the target property.

Equal/Higher Elevation	Address	Direction / Distance	Map ID	Page
JOHNSON BROTHERS CON		NW 0 - 1/8 (0.036 mi.)	I52	688
JOHNSON BROTHERS CON		NW 0 - 1/8 (0.036 mi.)	I53	694

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

A review of the WQA list, as provided by EDR, and dated 05/31/2015 has revealed that there are 6 WQA sites within approximately 0.5 miles of the target property.

Equal/Higher Elevation	Address	Direction / Distance	Map ID	Page
MISSOULA JOINT VENTU	***3350 RASER ROAD***	***0 - 1/8 (0.000 mi.)***	***C9***	***12***
BORDEN - ADHESIVES &	***3670 GRANT CREEK RD***	***0 - 1/8 (0.000 mi.)***	***B18***	***28***
CONOCO TERMINAL PIPE	***3330 RASER ROAD***	***0 - 1/8 (0.000 mi.)***	***C19***	***31***
LONG MACHINERY PROPE	***3760 NORTH RESERVE S***	***WNW 0 - 1/8 (0.010 mi.)***	***F34***	***656***
INTERSTATE DETROIT D	***3757 N. RESERVE***	***NW 0 - 1/8 (0.039 mi.)***	***I54***	***701***

EXECUTIVE SUMMARY

Equal/Higher Elevation	Address	Direction / Distance	Map ID	Page
SAMMONS TRUCKING MIS	***3665 WEST BROADWAY***	***WNW 1/4 - 1/2 (0.364 mi.)***	***94***	***737***

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

A review of the MINES list, as provided by EDR, and dated 01/10/2006 has revealed that there is 1 MINES site within approximately 0.25 miles of the target property.

Equal/Higher Elevation	Address	Direction / Distance	Map ID	Page
L.S. JENSEN & SONS I MBMGID: MI002916 Status: PAST PRODUCER		WNW 1/8 - 1/4 (0.126 mi.)	73	721

EDR HIGH RISK HISTORICAL RECORDS

EDR Exclusive Records

EDR US Hist Auto Stat: EDR has searched selected national collections of business directories and has collected listings of potential gas station/filling station/service station sites that were available to EDR researchers. EDR's review was limited to those categories of sources that might, in EDR's opinion, include gas station/filling station/service station establishments. The categories reviewed included, but were not limited to gas, gas station, gasoline station, filling station, auto, automobile repair, auto service station, service station, etc. This database falls within a category of information EDR classifies as "High Risk Historical Records", or HRHR. EDR's HRHR effort presents unique and sometimes proprietary data about past sites and operations that typically create environmental concerns, but may not show up in current government records searches.

A review of the EDR US Hist Auto Stat list, as provided by EDR, has revealed that there are 15 EDR US Hist Auto Stat sites within approximately 0.25 miles of the target property.

Equal/Higher Elevation	Address	Direction / Distance	Map ID	Page
Not reported	4950 N RESERVE ST	0 - 1/8 (0.000 mi.)	A3	7
Not reported	3350 RASER DR	0 - 1/8 (0.000 mi.)	C6	9
Not reported	3330 RASER DR	0 - 1/8 (0.000 mi.)	C28	640
Not reported	4555 N RESERVE ST	NW 0 - 1/8 (0.003 mi.)	E31	650
Not reported	3665 N RESERVE ST	WNW 0 - 1/8 (0.012 mi.)	F37	660
Not reported	3663 N RESERVE ST	WNW 0 - 1/8 (0.012 mi.)	F39	663
Not reported	3640 N RESERVE ST	WNW 0 - 1/8 (0.012 mi.)	F41	663
Not reported	5055 N RESERVE ST	NNW 0 - 1/8 (0.017 mi.)	A50	687
Not reported	3000 MICHAEL RD	NNW 1/8 - 1/4 (0.128 mi.)	M74	721
Not reported	3000 MICHAEL ST	NNW 1/8 - 1/4 (0.128 mi.)	M75	722

Lower Elevation	Address	Direction / Distance	Map ID	Page
Not reported	3075 STOCKYARD RD	0 - 1/8 (0.000 mi.)	D25	637
Not reported	3015 RAILROAD ST W	WSW 0 - 1/8 (0.066 mi.)	D56	702

EXECUTIVE SUMMARY

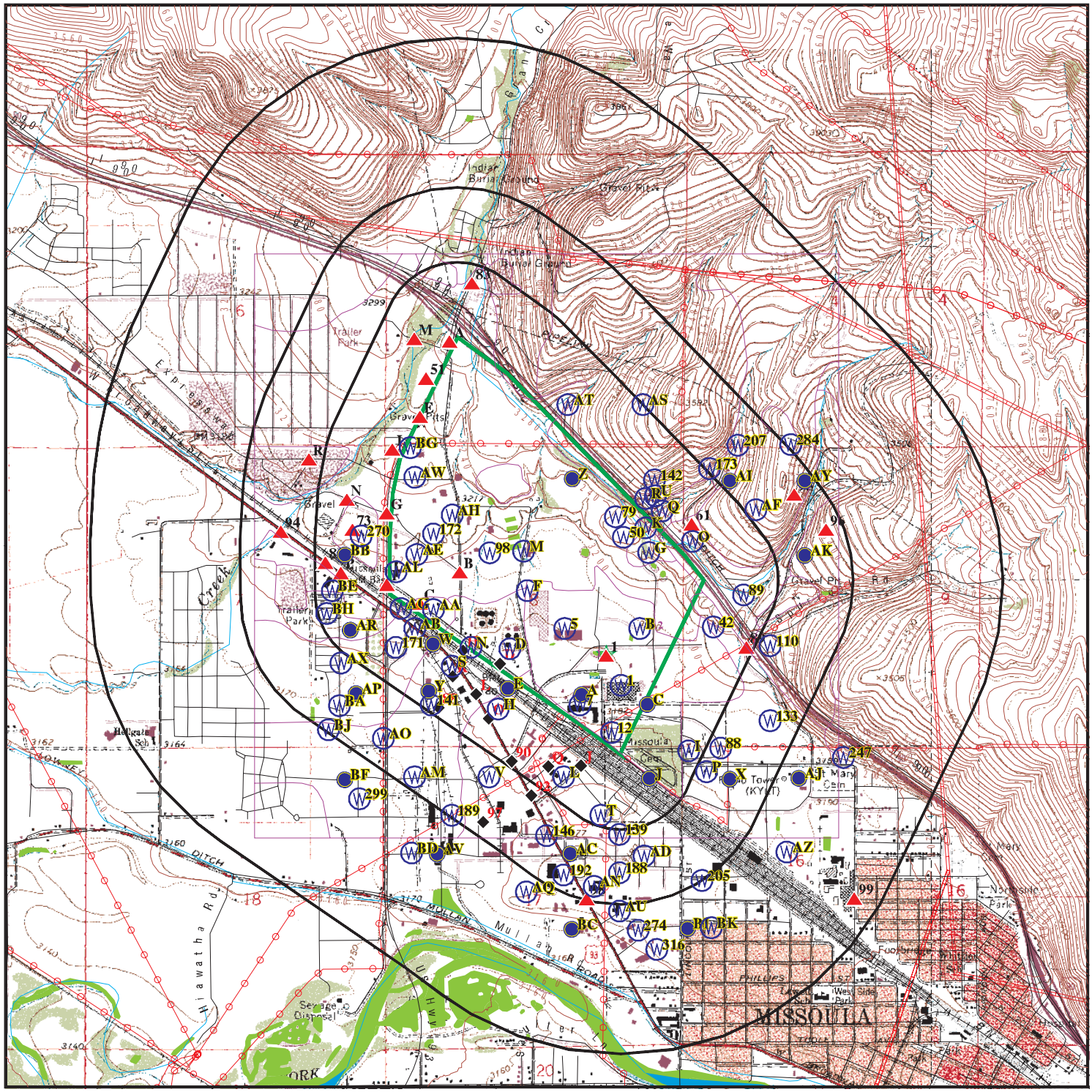
Lower Elevation	Address	Direction / Distance	Map ID	Page
Not reported	3015 RAILROAD ST W	WSW 0 - 1/8 (0.067 mi.)	D58	704
Not reported	2603 INDUSTRY ST	S 0 - 1/8 (0.119 mi.)	J71	720
Not reported	2575 INDUSTRY ST	S 0 - 1/8 (0.122 mi.)	J72	721

EXECUTIVE SUMMARY

Due to poor or inadequate address information, the following sites were not mapped. Count: 1 records.

Site Name	Database(s)
BURLINGTON NORTHERN DERAILMENT SIT	CERC-NFRAP

OVERVIEW MAP - 4349288.2S

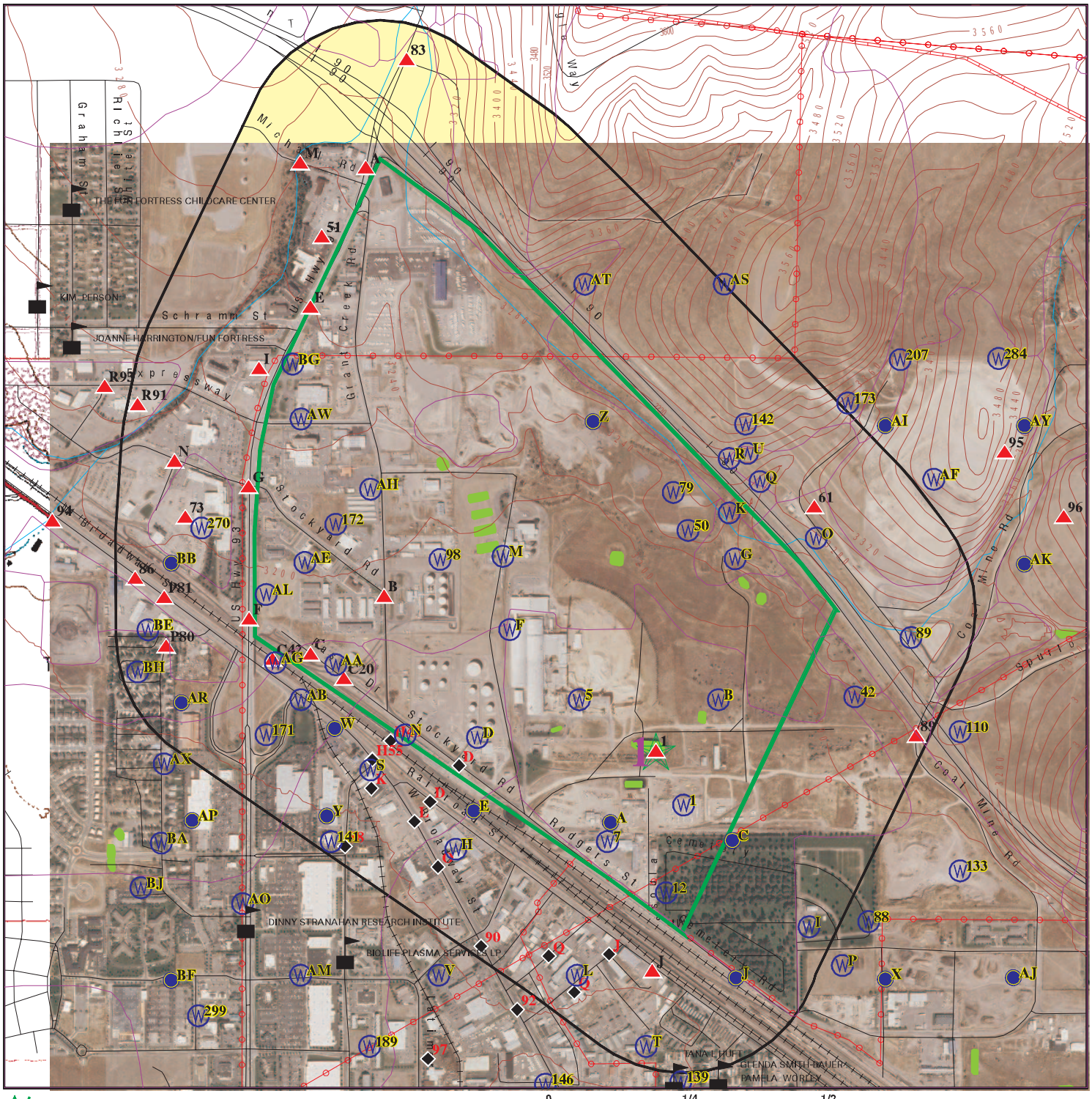


This report includes Interactive Map Layers to display and/or hide map information. The legend includes only those icons for the default map view.

SITE NAME:	North Reserve/Scott Street Master Plan Part 1	CLIENT:	WGM Group
ADDRESS:	2000 Cemetery Road Missoula MT 59808	CONTACT:	Molly Garcia
		INQUIRY #:	4349288.2s
LAT/LONG:	46.8967 / 114.0238	DATE:	July 09, 2015 11:36 am

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DETAIL MAP - 4349288.2S



- Target Property
- Sites at elevations higher than or equal to the target property
- Sites at elevations lower than the target property
- Manufactured Gas Plants
- Sensitive Receptors
- National Priority List Sites
- Dept. Defense Sites
- Indian Reservations BIA
- Power transmission lines
- Pipelines
- National Wetland Inventory

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

SITE NAME:	North Reserve/Scott Street Master Plan Part 1	CLIENT:	WGM Group
ADDRESS:	2000 Cemetery Road Missoula MT 59808	CONTACT:	Molly Garcia
LAT/LONG:	46.8967 / 114.0238	INQUIRY #:	4349288.2s
		DATE:	July 09, 2015 11:37 am

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MAP FINDINGS SUMMARY

Database	Search Distance (Miles)	Target Property	< 1/8	1/8 - 1/4	1/4 - 1/2	1/2 - 1	> 1	Total Plotted
STANDARD ENVIRONMENTAL RECORDS								
Federal NPL site list								
NPL	1.000		0	0	0	0	NR	0
Proposed NPL	1.000		0	0	0	0	NR	0
NPL LIENS	TP		NR	NR	NR	NR	NR	0
Federal Delisted NPL site list								
Delisted NPL	1.000		0	0	0	0	NR	0
Federal CERCLIS list								
CERCLIS	0.500		1	0	0	NR	NR	1
FEDERAL FACILITY	0.500		0	0	0	NR	NR	0
Federal CERCLIS NFRAP site List								
CERC-NFRAP	0.500		1	0	0	NR	NR	1
Federal RCRA CORRACTS facilities list								
CORRACTS	1.000		0	0	0	0	NR	0
Federal RCRA non-CORRACTS TSD facilities list								
RCRA-TSDF	0.500		0	0	0	NR	NR	0
Federal RCRA generators list								
RCRA-LQG	0.250		0	0	NR	NR	NR	0
RCRA-SQG	0.250		0	0	NR	NR	NR	0
RCRA-CESQG	0.250		12	2	NR	NR	NR	14
Federal institutional controls / engineering controls registries								
US ENG CONTROLS	0.500		0	0	0	NR	NR	0
US INST CONTROL	0.500		0	0	0	NR	NR	0
LUCIS	0.500		0	0	0	NR	NR	0
Federal ERNS list								
ERNS	TP		NR	NR	NR	NR	NR	0
State- and tribal - equivalent NPL								
SHWS	1.000		2	0	0	1	NR	3
State and tribal landfill and/or solid waste disposal site lists								
SWF/LF	0.500		0	0	1	NR	NR	1
State and tribal leaking storage tank lists								
LUST	0.500		14	5	4	NR	NR	23
INDIAN LUST	0.500		0	0	0	NR	NR	0
State and tribal registered storage tank lists								
UST	0.250	1	20	10	NR	NR	NR	31

MAP FINDINGS SUMMARY

Database	Search Distance (Miles)	Target Property	< 1/8	1/8 - 1/4	1/4 - 1/2	1/2 - 1	> 1	Total Plotted
AST	0.250		0	0	NR	NR	NR	0
INDIAN UST	0.250		0	0	NR	NR	NR	0
FEMA UST	0.250		0	0	NR	NR	NR	0
State and tribal institutional control / engineering control registries								
INST CONTROL	0.500		0	0	0	NR	NR	0
State and tribal voluntary cleanup sites								
INDIAN VCP	0.500		0	0	0	NR	NR	0
VCP	0.500		0	0	0	NR	NR	0
State and tribal Brownfields sites								
BROWNFIELDS	0.500		0	0	0	NR	NR	0
ADDITIONAL ENVIRONMENTAL RECORDS								
Local Brownfield lists								
US BROWNFIELDS	0.500		0	0	0	NR	NR	0
Local Lists of Landfill / Solid Waste Disposal Sites								
ODI	0.500		0	0	0	NR	NR	0
DEBRIS REGION 9	0.500		0	0	0	NR	NR	0
SWRCY	0.500		1	1	1	NR	NR	3
INDIAN ODI	0.500		0	0	0	NR	NR	0
Local Lists of Hazardous waste / Contaminated Sites								
US CDL	TP		NR	NR	NR	NR	NR	0
DEL SHWS	1.000		5	0	1	1	NR	7
CDL	TP		NR	NR	NR	NR	NR	0
HIST CDL	TP		NR	NR	NR	NR	NR	0
US HIST CDL	TP		NR	NR	NR	NR	NR	0
Local Land Records								
LIENS 2	TP		NR	NR	NR	NR	NR	0
Records of Emergency Release Reports								
HMIRS	TP		NR	NR	NR	NR	NR	0
SPILLS	TP		NR	NR	NR	NR	NR	0
Other Ascertainable Records								
RCRA NonGen / NLR	0.250		14	3	NR	NR	NR	17
DOT OPS	TP		NR	NR	NR	NR	NR	0
DOD	1.000		0	0	0	0	NR	0
FUDS	1.000		0	0	0	0	NR	0
CONSENT	1.000		0	0	0	0	NR	0
ROD	1.000		0	0	0	0	NR	0
UMTRA	0.500		0	0	0	NR	NR	0

MAP FINDINGS SUMMARY

Database	Search Distance (Miles)	Target Property	< 1/8	1/8 - 1/4	1/4 - 1/2	1/2 - 1	> 1	Total Plotted
US MINES	0.250		2	0	NR	NR	NR	2
TRIS	TP		NR	NR	NR	NR	NR	0
TSCA	TP		NR	NR	NR	NR	NR	0
FTTS	TP		NR	NR	NR	NR	NR	0
HIST FTTS	TP		NR	NR	NR	NR	NR	0
SSTS	TP		NR	NR	NR	NR	NR	0
ICIS	TP		NR	NR	NR	NR	NR	0
PADS	TP		NR	NR	NR	NR	NR	0
MLTS	TP		NR	NR	NR	NR	NR	0
RADINFO	TP		NR	NR	NR	NR	NR	0
FINDS	TP		NR	NR	NR	NR	NR	0
RAATS	TP		NR	NR	NR	NR	NR	0
RMP	TP		NR	NR	NR	NR	NR	0
WQA	0.500		5	0	1	NR	NR	6
DRYCLEANERS	0.250		0	0	NR	NR	NR	0
AIRS	TP		NR	NR	NR	NR	NR	0
REM RPROGRAM	TP		NR	NR	NR	NR	NR	0
INDIAN RESERV	1.000		0	0	0	0	NR	0
SCRD DRYCLEANERS	0.500		0	0	0	NR	NR	0
MINES	0.250		0	1	NR	NR	NR	1
Financial Assurance	TP		NR	NR	NR	NR	NR	0
COAL ASH	0.500		0	0	0	NR	NR	0
LEAD SMELTERS	TP		NR	NR	NR	NR	NR	0
US AIRS	TP		NR	NR	NR	NR	NR	0
EPA WATCH LIST	TP		NR	NR	NR	NR	NR	0
US FIN ASSUR	TP		NR	NR	NR	NR	NR	0
COAL ASH EPA	0.500		0	0	0	NR	NR	0
PCB TRANSFORMER	TP		NR	NR	NR	NR	NR	0
COAL ASH DOE	TP		NR	NR	NR	NR	NR	0
2020 COR ACTION	0.250		0	0	NR	NR	NR	0
PRP	TP		NR	NR	NR	NR	NR	0
EDR HIGH RISK HISTORICAL RECORDS								
EDR Exclusive Records								
EDR MGP	1.000		0	0	0	0	NR	0
EDR US Hist Auto Stat	0.250		13	2	NR	NR	NR	15
EDR US Hist Cleaners	0.250		0	0	NR	NR	NR	0
EDR RECOVERED GOVERNMENT ARCHIVES								
Exclusive Recovered Govt. Archives								
RGA LUST	TP		NR	NR	NR	NR	NR	0
RGA HWS	TP		NR	NR	NR	NR	NR	0
- Totals --		1	98	24	8	2	0	125

NOTES:

TP = Target Property

NR = Not Requested at this Search Distance

Sites may be listed in more than one database

1
Target Property
Actual: 3184 ft.

CEMETERY
2000 CEMETERY RD
MISSOULA, MT

Database(s): UST
EDR ID Number: U004148754
EPA ID Number: N/A

UST:
Facility ID: 3203708
Active Tanks: Not reported
Inactive Tanks: 2
Open/Closed?: CLOSE

A2
< 1/8
1 ft.
Relative: Higher
Actual: 3266 ft.

CUMMINS NORTHWEST INC
4950 N RESERVE ST
MISSOULA, MT

Site 1 of 6 in cluster A

Database(s): LUST, UST
EDR ID Number: U001880458
EPA ID Number: N/A

LUST:
Facility ID: 3201335
Federally Regulated: Yes
Release ID: 145
Date of Release: 11/09/1989
Fund Eligible: Not reported
Active Site: No
Transfer Agency Lead: Not reported
Transfer Date: Not reported
EPA Lead: Not reported
Date Resolved: 07/24/1991
Latitude: 46.911266
Longitude: -114.034952
Lat/Long Method: Address Match, Exact Z4 USPS

Detail as of 06/16/2014:
Priority: Not reported
DEQ Project Manager: Kuhn, Jeffrey (17301)

UST:
Facility ID: 3201335
Active Tanks: Not reported
Inactive Tanks: 2
Open/Closed?: CLOSE

A3
< 1/8
1 ft.
Relative: Higher
Actual: 3266 ft.

4950 N RESERVE ST
MISSOULA, MT 59808

Site 2 of 6 in cluster A

Database(s): EDR US Hist Auto Stat
EDR ID Number: 1015519393
EPA ID Number: N/A

EDR Historical Auto Stations:
Name: CUMMINS DIESEL ENGINES
Year: 2007
Address: 4950 N RESERVE ST

Name: CUMMINS DIESEL ENGINES
Year: 2008
Address: 4950 N RESERVE ST

Name: CUMMINS DIESEL ENGINES
Year: 2009

(Continued) **1015519393**

Address: 4950 N RESERVE ST

B4 **FELTON CONSTRUCTION CO** **LUST U003362034**
3660 GRANT CREEK RD **UST N/A**
< 1/8 **MISSOULA, MT**
1 ft.

Site 1 of 11 in cluster B

Relative: Higher

Actual: 3194 ft.

LUST:

Facility ID:	3200177
Federally Regulated:	Yes
Release ID:	1171
Date of Release:	01/13/1992
Fund Eligible:	Not reported
Active Site:	**No**
Transfer Agency Lead:	**Not reported**
Transfer Date:	**Not reported**
EPA Lead:	Not reported
Date Resolved:	04/23/1992
Latitude:	46.905245
Longitude:	-114.034713
Lat/Long Method:	Address Match, Exact Z4 USPS

Detail as of 06/16/2014:

Priority:	Not reported
DEQ Project Manager:	Trombetta, Michael (19033)

UST:

Facility ID:	3200177
Active Tanks:	Not reported
Inactive Tanks:	2
Open/Closed?:	CLOSE

B5 **AMERICAN ASPHALT INC** **UST U001880413**
3650 GRANT CREEK RD **N/A**
< 1/8 **MISSOULA, MT**
1 ft.

Site 2 of 11 in cluster B

Relative: Higher

Actual: 3194 ft.

UST:

Facility ID:	3200012
Active Tanks:	Not reported
Inactive Tanks:	2
Open/Closed?:	CLOSE

C6 **EDR US Hist Auto Stat** **1015433838**
3350 RASER DR **N/A**
< 1/8 **MISSOULA, MT 59808**
1 ft.

Site 1 of 10 in cluster C

Relative:
Higher

Actual:
3190 ft.

EDR Historical Auto Stations:
Name: EXXON MOBIL CORP
Year: 2008
Address: 3350 RASER DR

C7 **PHILLIPS 66/EXXON MOBIL JOINTLY OWNED MISSOULA TERMINAL** **LUST** **U003906670**
3330 RASER DR **UST** **N/A**
< 1/8 **MISSOULA, MT**
1 ft.

Site 2 of 10 in cluster C

Relative:
Higher

Actual:
3190 ft.

LUST:
Facility ID: 3203320
Federally Regulated: No
Release ID: 882
Date of Release: 09/04/1991
Fund Eligible: Not reported
Active Site: Yes
Transfer Agency Lead: Not reported
Transfer Date: Not reported
EPA Lead: Not reported
Date Resolved: Not reported
Latitude: 46.895208
Longitude: -114.028968
Lat/Long Method: Address Match, Exact Z4 USPS

Detail as of 06/16/2014:
Priority: 1.2 - High priority Remediation - FP
DEQ Project Manager: Kuhn, Jeffrey (17301)

Facility ID: 3203320
Federally Regulated: No
Release ID: 4301
Date of Release: 10/05/2003
Fund Eligible: Not reported
Active Site: Yes
Transfer Agency Lead: Not reported
Transfer Date: Not reported
EPA Lead: Not reported
Date Resolved: Not reported
Latitude: 46.895208
Longitude: -114.028968
Lat/Long Method: Address Match, Exact Z4 USPS

Detail as of 06/16/2014:
Priority: 1.2 - High priority Remediation - FP
DEQ Project Manager: Kuhn, Jeffrey (17301)

Facility ID: 3208732
Federally Regulated: Yes
Release ID: 4509
Date of Release: 09/05/2006
Fund Eligible: Not reported
Active Site: Yes
Transfer Agency Lead: Not reported

PHILLIPS 66/EXXON MOBIL JOINTLY OWNED MISSOULA TERMINAL (Continued) **U003906670**

Transfer Date:	**Not reported**
EPA Lead:	Not reported
Date Resolved:	Not reported
Latitude:	46.895208
Longitude:	-114.028968
Lat/Long Method:	Address Match, Exact Z4 USPS

Detail as of 06/16/2014:

Priority:	1 - High Priority Investigation
DEQ Project Manager:	Kuhn, Jeffrey (17301)

UST:

Facility ID:	3208732
Active Tanks:	9
Inactive Tanks:	10
Open/Closed?:	OPEN

Facility ID:	3208732
Active Tanks:	9
Inactive Tanks:	10
Open/Closed?:	OPEN

Facility ID:	3203320
Active Tanks:	8
Inactive Tanks:	7
Open/Closed?:	OPEN

Facility ID:	3203320
Active Tanks:	8
Inactive Tanks:	7
Open/Closed?:	OPEN

B8 **NATIONAL WATER WORKS HDWW5910** **RCRA NonGen / NLR** **1010323058**
3625 GRANT CREEK RD **MTR000204560**
< 1/8 **MISSOULA, MT 59808**
1 ft.

Site 3 of 11 in cluster B

Relative: Higher

Actual: 3193 ft.

RCRA NonGen / NLR:

Date form received by agency:	05/11/2007
Facility name:	NATIONAL WATER WORKS HDWW5910
Facility address:	3625 GRANT CREEK RD MISSOULA, MT 598081431
EPA ID:	MTR000204560
Mailing address:	PACES FERRY AVE D-15 ATLANTA, GA 303391834
Contact:	MARTY LASKEY
Contact address:	PACES FERRY AVE D-15 ATLANTA, GA 303391834
Contact country:	US
Contact telephone:	(770) 384-5666
Contact email:	MARTY_LUSKEY@HOMEDEPOT.COM
EPA Region:	08
Land type:	Private
Classification:	Non-Generator
Description:	Handler: Non-Generators do not presently generate hazardous waste

NATIONAL WATER WORKS HDWW5910 (Continued) **1010323058**

Owner/Operator Summary:
Owner/operator name: HOME DEPOT USA INC
Owner/operator address: PACES FERRY AVE D-15
ATLANTA, GA 30339
Owner/operator country: US
Owner/operator telephone: (770) 384-5666
Legal status: Private
Owner/Operator Type: Owner
Owner/Op start date: 03/30/2006
Owner/Op end date: Not reported

Owner/operator name: HOME DEPOT USA INC
Owner/operator address: PACES FERRY AVE D-15
ATLANTA, GA 30339
Owner/operator country: US
Owner/operator telephone: (770) 384-5666
Legal status: Private
Owner/Operator Type: Operator
Owner/Op start date: 03/30/2006
Owner/Op end date: Not reported

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

. Waste code: D001
. Waste name: IGNITABLE WASTE

. Waste code: D002
. Waste name: CORROSIVE WASTE

. Waste code: D009
. Waste name: MERCURY

. Waste code: D018
. Waste name: BENZENE

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

Historical Generators:
Date form received by agency: 02/13/2007
Site name: NATIONAL WATER WORKS HDWW5910

NATIONAL WATER WORKS HDWW5910 (Continued) **1010323058**

Classification: Conditionally Exempt Small Quantity Generator

. Waste code: D001
. Waste name: IGNITABLE WASTE

. Waste code: D002
. Waste name: CORROSIVE WASTE

. Waste code: D009
. Waste name: MERCURY

. Waste code: D018
. Waste name: BENZENE

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

Violation Status: No violations found

Evaluation Action Summary:
Evaluation date: 05/11/2007
Evaluation: NON-FINANCIAL RECORD REVIEW
Area of violation: Not reported
Date achieved compliance: Not reported
Evaluation lead agency: State

Evaluation date: 02/23/2007
Evaluation: NON-FINANCIAL RECORD REVIEW
Area of violation: Not reported
Date achieved compliance: Not reported
Evaluation lead agency: State

C9 **MISSOULA JOINT VENTURE CONOCO EXXON** **WQA** **S111099137**
3350 RASER ROAD **REM RPROGRAM** **N/A**
< 1/8 **MISSOULA, MT**
1 ft.

Site 3 of 10 in cluster C

Relative: Higher

Actual: 3190 ft.

MT WQA:
Site: EXTM
Alternate Name: Exxon Terminal Missoula
Latitude: 46.899000000000001
Longitude: -114.0322
Program: WQA

REM RPROGRAM:
Site ID: EXTM
Lat/Long: 46.899000 / -114.0322
Program: WQA
Alias Names: Exxon Terminal Missoula
Operation: Operated from 1/1/54 to
Location: 3350 Raser Road
Township: 13N
Range: 19W
P Section: 8
LL Coment: Not reported
Delisted Date: Not reported
Petition Date: Not reported

MISSOULA JOINT VENTURE CONOCO EXXON (Continued) **S111099137**

Agreement Date:	Not reported
Name:	MDEQ STAFF
Phone Work:	(406) 444-6444
EMail:	Not reported
Retrieve Date Site Summary:	05/31/2015
Site Summary:	Exxon Terminal MissoulaJuly 24, 1998In January 1990, approximately 8,000 gallons of gasoline were released from an above ground storage tank formerly located near the southwest corner of the terminal's bulk fuel storage area. Maxim Technologies, I

Detail As Of March 2013:

Start Date:	01/10/1990
End Date:	Not reported
Report Date:	Not reported
Description:	Notice Letter - Release-above ground storage tank - Entire Site
Purpose:	Cleanup letter sent. Air sparging, vapor extraction, quarter monitoring; reviewed 1st ?, 95.

Contaminant:

Sphere:	Groundwater
Contaminant:	BTEX; Volatile; Petroleum
Observed:	Yes
Low Depth:	Not reported
Matieral Volume:	Not reported
Receptor:	Well
Distance:	Not reported
Area Impacted:	Not reported
Remark:	Gasoline

Program:

Program:	WQA
Program Date:	01/10/1990
Listed Date:	01/10/1990
DeListed Date:	Not reported
State Rank:	Referred to another program
Referred:	Not reported

B10 **DIVERSIFIED PLASTICS INC** **UST** **U001880465**
3721 GRANT CREEK RD **N/A**
< 1/8 **MISSOULA, MT**
1 ft.

Site 4 of 11 in cluster B

Relative:
Higher

Actual:
3195 ft.

UST:

Facility ID:	3213240
Active Tanks:	Not reported
Inactive Tanks:	1
Open/Closed?:	CLOSE

B11 **JGL LANDFARM SITE #1375** **LUST** **S102968215**
3700 GRANT CREEK RD **N/A**
< 1/8 **MISSOULA, MT**
1 ft.

Site 5 of 11 in cluster B

Relative:
Higher

Actual:
3195 ft.

LUST:

Facility ID:	3206190
Federally Regulated:	No
Release ID:	1375
Date of Release:	05/05/1992
Fund Eligible:	Not reported
Active Site:	**No**
Transfer Agency Lead:	**Not reported**
Transfer Date:	**Not reported**
EPA Lead:	Not reported
Date Resolved:	02/24/1994
Latitude:	46.90535
Longitude:	-114.03403
Lat/Long Method:	Map Interpolation High Quality

Detail as of 06/16/2014:

Priority:	Not reported
DEQ Project Manager:	Trombetta, Michael (19033)

B12 **BERENDSEN FLUID POWER MISSOULA** **RCRA-CESQG** **1000472115**
3723 GRANT CREEK RD **MTD986068419**
< 1/8 **MISSOULA, MT 59808**
1 ft.

Site 6 of 11 in cluster B

Relative:
Higher

Actual:
3196 ft.

RCRA-CESQG:

Date form received by agency:	11/10/2004
Facility name:	BERENDSEN FLUID POWER MISSOULA
Facility address:	3723 GRANT CREEK RD MISSOULA, MT 59808
EPA ID:	MTD986068419
Mailing address:	GRANT CREEK RD MISSOULA, MT 59808
Contact:	PAUL LINDLEY
Contact address:	GRANT CREEK RD MISSOULA, MT 59808
Contact country:	US
Contact telephone:	(406) 549-4181
Contact email:	Not reported
EPA Region:	08
Land type:	Facility is not located on Indian land. Additional information is not known.
Classification:	Conditionally Exempt Small Quantity Generator
Description:	Handler: generates 100 kg or less of hazardous waste per calendar month, and accumulates 1000 kg or less of hazardous waste at any time; or generates 1 kg or less of acutely hazardous waste per calendar month, and accumulates at any time: 1 kg or less of acutely hazardous waste; or 100 kg or less of any residue or contaminated soil, waste or other debris resulting from the cleanup of a spill, into or on any land or water, of acutely hazardous waste; or generates 100 kg or less of any residue or contaminated soil, waste or other debris resulting from the cleanup of a spill, into or on any land or water, of acutely hazardous waste during any calendar month, and accumulates at any time: 1 kg or less of acutely hazardous waste; or 100 kg or less of any residue or contaminated soil, waste or other debris resulting from

BERENDSEN FLUID POWER MISSOULA (Continued) **1000472115**

the cleanup of a spill, into or on any land or water, of acutely hazardous waste

Owner/Operator Summary:

Owner/operator name:	CRAIG LOYSON
Owner/operator address:	GRANT CREEK RD MISSOULA, MT 59808
Owner/operator country:	US
Owner/operator telephone:	(406) 549-4181
Legal status:	Private
Owner/Operator Type:	Operator
Owner/Op start date:	09/29/1990
Owner/Op end date:	11/10/2004

Owner/operator name:	JAMES CARAS
Owner/operator address:	DATA NOT REQUESTED DATA NOT REQUESTED, MT 99999
Owner/operator country:	Not reported
Owner/operator telephone:	(999) 999-9999
Legal status:	Private
Owner/Operator Type:	Owner
Owner/Op start date:	Not reported
Owner/Op end date:	Not reported

Owner/operator name:	PAUL LINDLEY
Owner/operator address:	GRANT CREEK RD MISSOULA, MT 59808
Owner/operator country:	US
Owner/operator telephone:	(406) 541-4182
Legal status:	Private
Owner/Operator Type:	Operator
Owner/Op start date:	11/10/2004
Owner/Op end date:	Not reported

Owner/operator name:	JAMES CARAS
Owner/operator address:	GRANT CREEK RD MISSOULA, MT 59808
Owner/operator country:	US
Owner/operator telephone:	(406) 549-4181
Legal status:	Private
Owner/Operator Type:	Owner
Owner/Op start date:	11/29/1990
Owner/Op end date:	Not reported

Handler Activities Summary:

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

BERENDSEN FLUID POWER MISSOULA (Continued) **1000472115**

Used oil fuel marketer to burner: No
Used oil Specification marketer: No
Used oil transfer facility: No
Used oil transporter: No

. Waste code: D001
. Waste name: IGNITABLE WASTE

Historical Generators:
Date form received by agency: 12/17/1990
Site name: BERENDSEN FLUID POWER MISSOULA
Classification: Not a generator, verified

. Waste code: D001
. Waste name: IGNITABLE WASTE

Violation Status: No violations found

Evaluation Action Summary:
Evaluation date: 11/10/2004
Evaluation: COMPLIANCE EVALUATION INSPECTION ON-SITE
Area of violation: Not reported
Date achieved compliance: Not reported
Evaluation lead agency: State

Evaluation date: 09/21/1995
Evaluation: COMPLIANCE EVALUATION INSPECTION ON-SITE
Area of violation: Not reported
Date achieved compliance: Not reported
Evaluation lead agency: State

B13 **DIVERSIFIED PLASTICS INC** **RCRA-CESQG** **1001078991**
3721 GRANT CREEK RD **MTR000001768**
< 1/8 **MISSOULA, MT 59802**
1 ft.

Site 7 of 11 in cluster B

Relative: Higher

Actual: 3195 ft.

RCRA-CESQG:
Date form received by agency: 01/13/2005
Facility name: DIVERSIFIED PLASTICS INC
Facility address: 3721 GRANT CREEK RD
MISSOULA, MT 59802
EPA ID: MTR000001768
Mailing address: GRANT CREEK RD
MISSOULA, MT 59802
Contact: BRAD A REID
Contact address: GRANT CREEK RD
MISSOULA, MT 59802
Contact country: US
Contact telephone: (406) 543-6653
Contact email: Not reported
EPA Region: 08
Land type: Private
Classification: Conditionally Exempt Small Quantity Generator
Description: Handler: generates 100 kg or less of hazardous waste per calendar month, and accumulates 1000 kg or less of hazardous waste at any time; or generates 1 kg or less of acutely hazardous waste per calendar month, and accumulates at any time: 1 kg or less of acutely hazardous

DIVERSIFIED PLASTICS INC (Continued) **1001078991**

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

Owner/Operator Summary:

Owner/operator name:	DIVERSIFIED PLASTICS INC
Owner/operator address:	GRANT CREEK RD MISSOULA, MT 59802
Owner/operator country:	US
Owner/operator telephone:	(406) 543-6653
Legal status:	Private
Owner/Operator Type:	Owner
Owner/Op start date:	03/28/1985
Owner/Op end date:	Not reported

Owner/operator name:	BRAD A REID
Owner/operator address:	GRANT CREEK RD MISSOULA, MT 59802
Owner/operator country:	US
Owner/operator telephone:	(406) 543-6653
Legal status:	Private
Owner/Operator Type:	Operator
Owner/Op start date:	03/28/1985
Owner/Op end date:	Not reported

Handler Activities Summary:

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

. Waste code:	D001
. Waste name:	IGNITABLE WASTE

Historical Generators:

Date form received by agency:	01/16/1996
Site name:	DIVERSIFIED PLASTICS
Classification:	Not a generator, verified

DIVERSIFIED PLASTICS INC (Continued) **1001078991**

. Waste code: D001
. Waste name: IGNITABLE WASTE

Violation Status: No violations found

Evaluation Action Summary:
Evaluation date: 12/06/2004
Evaluation: COMPLIANCE EVALUATION INSPECTION ON-SITE
Area of violation: Not reported
Date achieved compliance: Not reported
Evaluation lead agency: State

Evaluation date: 01/09/1996
Evaluation: COMPLIANCE EVALUATION INSPECTION ON-SITE
Area of violation: Not reported
Date achieved compliance: Not reported
Evaluation lead agency: State

B14 **DICK OSTERGREN ET AL** **UST** **U001118007**
3690 GRANT CREEK RD **N/A**
< 1/8 **MISSOULA, MT**
1 ft.

Site 8 of 11 in cluster B

Relative: **Higher**

Actual: **3195 ft.**

UST:
Facility ID: 3211256
Active Tanks: Not reported
Inactive Tanks: 1
Open/Closed?: CLOSE

B15 **FINEST OIL CO MISSOULA NORTHGATE** **LUST** **U003362082**
3665 GRANT CREEK RD **UST** **N/A**
< 1/8 **MISSOULA, MT**
1 ft.

Site 9 of 11 in cluster B

Relative: **Higher**

Actual: **3194 ft.**

LUST:
Facility ID: 3202295
Federally Regulated: Yes
Release ID: 4220
Date of Release: 04/26/1999
Fund Eligible: Not reported
Active Site: **No**
Transfer Agency Lead: **Not reported**
Transfer Date: **Not reported**
EPA Lead: Not reported
Date Resolved: 04/16/2001
Latitude: 46.905245
Longitude: -114.034713
Lat/Long Method: Address Match, Exact Z4 USPS

Detail as of 06/16/2014:
Priority: Not reported
DEQ Project Manager: Anderson, Aaron (19459)

UST:
Facility ID: 3202295

FINEST OIL CO MISSOULA NORTHGATE (Continued) **U003362082**

Active Tanks: 8
Inactive Tanks: 4
Open/Closed?: OPEN

A16 **CUMMINS NORTHWEST INC** **RCRA-CESQG** **1000300166**
4950 N RESERVE ST **MTD982596702**
< 1/8 **MISSOULA, MT 59801**
1 ft.

Site 3 of 6 in cluster A

Relative: Higher

Actual: 3266 ft.

RCRA-CESQG:
Date form received by agency: 02/03/2003
Facility name: CUMMINS NORTHWEST INC
Facility address: 4950 N RESERVE ST
MISSOULA, MT 59801
EPA ID: MTD982596702
Mailing address: N RESERVE ST
MISSOULA, MT 59801
Contact: DENNIS LUX
Contact address: N RESERVE ST
MISSOULA, MT 59801
Contact country: US
Contact telephone: (406) 728-1300
Contact email: Not reported
EPA Region: 08
Land type: Private
Classification: Conditionally Exempt Small Quantity Generator
Description: Handler: generates 100 kg or less of hazardous waste per calendar month, and accumulates 1000 kg or less of hazardous waste at any time; or generates 1 kg or less of acutely hazardous waste per calendar month, and accumulates at any time: 1 kg or less of acutely hazardous waste; or 100 kg or less of any residue or contaminated soil, waste or other debris resulting from the cleanup of a spill, into or on any land or water, of acutely hazardous waste; or generates 100 kg or less of any residue or contaminated soil, waste or other debris resulting from the cleanup of a spill, into or on any land or water, of acutely hazardous waste during any calendar month, and accumulates at any time: 1 kg or less of acutely hazardous waste; or 100 kg or less of any residue or contaminated soil, waste or other debris resulting from the cleanup of a spill, into or on any land or water, of acutely hazardous waste

Owner/Operator Summary:
Owner/operator name: CUMMINS NORTHWEST INC
Owner/operator address: DATA NOT REQUESTED
DATA NOT REQUESTED, MT 99999
Owner/operator country: Not reported
Owner/operator telephone: (999) 999-9999
Legal status: Private
Owner/Operator Type: Owner
Owner/Op start date: Not reported
Owner/Op end date: Not reported

Owner/operator name: CUMMINS NORTHWEST INC
Owner/operator address: N RESERVE ST
MISSOULA, MT 59801
Owner/operator country: US

CUMMINS NORTHWEST INC (Continued) **1000300166**

Owner/operator telephone: (406) 728-1300
Legal status: Private
Owner/Operator Type: Owner
Owner/Op start date: 11/29/1988
Owner/Op end date: Not reported

Owner/operator name: DENNIS LUX
Owner/operator address: N RESERVE ST
MISSOULA, MT 59801
Owner/operator country: US
Owner/operator telephone: (406) 728-1300
Legal status: Private
Owner/Operator Type: Operator
Owner/Op start date: 02/03/2003
Owner/Op end date: Not reported

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

Historical Generators:
Date form received by agency: 12/12/1988
Site name: CUMMINS NORTHWEST INC
Classification: Not a generator, verified

. Waste code: D000
. Waste name: Not Defined

. Waste code: D001
. Waste name: IGNITABLE WASTE

Violation Status: No violations found

Evaluation Action Summary:
Evaluation date: 02/03/2003
Evaluation: COMPLIANCE EVALUATION INSPECTION ON-SITE
Area of violation: Not reported
Date achieved compliance: Not reported
Evaluation lead agency: State

Evaluation date: 01/25/1989
Evaluation: COMPLIANCE EVALUATION INSPECTION ON-SITE
Area of violation: Not reported

CUMMINS NORTHWEST INC (Continued) **1000300166**

Date achieved compliance: Not reported
Evaluation lead agency: State

B17 **BORDEN INC** **CERC-NFRAP** **1015735019**
3670 GRANT CR RD **RCRA-CESQG** **59802BRDNN3670G**
< 1/8 **MISSOULA, MT 59801** **TRIS**
1 ft.

Site 10 of 11 in cluster B

Relative: Higher

Actual: 3195 ft.

CERC-NFRAP:
Site ID: 0800391
Federal Facility: Not a Federal Facility
NPL Status: Not on the NPL
Non NPL Status: NFRAP-Site does not qualify for the NPL based on existing information

CERCLIS-NFRAP Site Contact Details:
Contact Sequence ID: 13162175.00000
Person ID: 13002699.00000

CERCLIS-NFRAP Assessment History:
Action: PRELIMINARY ASSESSMENT
Date Started: / /
Date Completed: 11/01/79
Priority Level: NFRAP-Site does not qualify for the NPL based on existing information

Action: DISCOVERY
Date Started: / /
Date Completed: 10/01/79
Priority Level: Not reported

Action: ARCHIVE SITE
Date Started: / /
Date Completed: 09/30/84
Priority Level: Not reported

Action: PRELIMINARY ASSESSMENT
Date Started: / /
Date Completed: 09/30/84
Priority Level: NFRAP-Site does not qualify for the NPL based on existing information

RCRA-CESQG:
Date form received by agency: 02/13/2015
Facility name: HEXION INC
Facility address: 3670 GRANT CREEK RD
MISSOULA, MT 59808
EPA ID: MTD053041927
Mailing address: GRANT CREEK RD
MISSOULA, MT 59808
Contact: JULIA M HUME
Contact address: S SECOND ST
SPRINGFIELD, OR 97477
Contact country: US
Contact telephone: (541) 741-6708
Contact email: JULIA.HUME@HEXION.COM
EPA Region: 08
Land type: Private
Classification: Conditionally Exempt Small Quantity Generator

BORDEN INC (Continued) **1015735019**

Description: Handler: generates 100 kg or less of hazardous waste per calendar month, and accumulates 1000 kg or less of hazardous waste at any time; or generates 1 kg or less of acutely hazardous waste per calendar month, and accumulates at any time: 1 kg or less of acutely hazardous waste; or 100 kg or less of any residue or contaminated soil, waste or other debris resulting from the cleanup of a spill, into or on any land or water, of acutely hazardous waste; or generates 100 kg or less of any residue or contaminated soil, waste or other debris resulting from the cleanup of a spill, into or on any land or water, of acutely hazardous waste during any calendar month, and accumulates at any time: 1 kg or less of acutely hazardous waste; or 100 kg or less of any residue or contaminated soil, waste or other debris resulting from the cleanup of a spill, into or on any land or water, of acutely hazardous waste

Owner/Operator Summary:

Owner/operator name: HEXION LLC
Owner/operator address: E BROAD ST
COLUMBUS OH, 43215
Owner/operator country: US
Owner/operator telephone: (614) 225-7427
Legal status: Private
Owner/Operator Type: Owner
Owner/Op start date: 01/15/2015
Owner/Op end date: Not reported

Owner/operator name: BORDEN INC
Owner/operator address: GRANT CREEK RD
MISSOULA, MT 59808
Owner/operator country: US
Owner/operator telephone: (406) 728-2690
Legal status: Private
Owner/Operator Type: Operator
Owner/Op start date: 08/07/1980
Owner/Op end date: 09/15/2005

Owner/operator name: HEXION SPECIALTY CHEMICAL INC
Owner/operator address: GRANT CREEK RD
MISSOULA, MT 59808
Owner/operator country: US
Owner/operator telephone: (406) 728-2690
Legal status: Private
Owner/Operator Type: Operator
Owner/Op start date: 06/01/2005
Owner/Op end date: 10/01/2010

Owner/operator name: HEXION INC
Owner/operator address: E BROAD ST
COLUMBUS OH, 43215
Owner/operator country: US
Owner/operator telephone: (614) 225-7427
Legal status: Private
Owner/Operator Type: Operator
Owner/Op start date: 01/15/2015
Owner/Op end date: Not reported

Owner/operator name: BORDEN INC

BORDEN INC (Continued) **1015735019**

Owner/operator address: GRANT CREEK RD
MISSOULA, MT 59801
Owner/operator country: US
Owner/operator telephone: (406) 728-2690
Legal status: Private
Owner/Operator Type: Owner
Owner/Op start date: 08/07/1980
Owner/Op end date: 09/15/2005

Owner/operator name: HEXION SPECIALTY CHEMICALS INC
Owner/operator address: E BROAD ST
MISSOULA, MT 59808
Owner/operator country: US
Owner/operator telephone: (406) 728-2690
Legal status: Private
Owner/Operator Type: Owner
Owner/Op start date: 06/01/2005
Owner/Op end date: 10/01/2010

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

. Waste code: D001
. Waste name: IGNITABLE WASTE

. Waste code: D002
. Waste name: CORROSIVE WASTE

. Waste code: F003
. Waste name: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: XYLENE, ACETONE, ETHYL ACETATE, ETHYL BENZENE, ETHYL ETHER, METHYL ISOBUTYL KETONE, N-BUTYL ALCOHOL, CYCLOHEXANONE, AND METHANOL; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONLY THE ABOVE SPENT NONHALOGENATED SOLVENTS; AND ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS, AND A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THOSE SOLVENTS LISTED IN F001, F002, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Historical Generators:
Date form received by agency: 10/28/2010

BORDEN INC (Continued) **1015735019**

Site name: MOMENTIVE SPECIALTY CHEMICALS INC
Classification: Conditionally Exempt Small Quantity Generator

. Waste code: D001
. Waste name: IGNITABLE WASTE

. Waste code: D002
. Waste name: CORROSIVE WASTE

. Waste code: F003
. Waste name: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: XYLENE, ACETONE, ETHYL ACETATE, ETHYL BENZENE, ETHYL ETHER, METHYL ISOBUTYL KETONE, N-BUTYL ALCOHOL, CYCLOHEXANONE, AND METHANOL; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONLY THE ABOVE SPENT NONHALOGENATED SOLVENTS; AND ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS, AND A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THOSE SOLVENTS LISTED IN F001, F002, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Date form received by agency: 02/28/2009
Site name: HEXION SPECIALTY CHEMICAL INC
Classification: Conditionally Exempt Small Quantity Generator

. Waste code: D001
. Waste name: IGNITABLE WASTE

. Waste code: D002
. Waste name: CORROSIVE WASTE

. Waste code: F003
. Waste name: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: XYLENE, ACETONE, ETHYL ACETATE, ETHYL BENZENE, ETHYL ETHER, METHYL ISOBUTYL KETONE, N-BUTYL ALCOHOL, CYCLOHEXANONE, AND METHANOL; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONLY THE ABOVE SPENT NONHALOGENATED SOLVENTS; AND ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS, AND A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THOSE SOLVENTS LISTED IN F001, F002, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

. Waste code: F005
. Waste name: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: TOLUENE, METHYL ETHYL KETONE, CARBON DISULFIDE, ISOBUTANOL, PYRIDINE, BENZENE, 2-ETHOXYETHANOL, AND 2-NITROPROPANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F002, OR F004; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

. Waste code: P001
. Waste name: 2H-1-BENZOPYRAN-2-ONE, 4-HYDROXY-3-(3-OXO-1-PHENYLBUTYL)-, & SALTS, WHEN PRESENT AT CONCENTRATIONS GREATER THAN 0.3% (OR) WARFARIN, & SALTS, WHEN PRESENT AT CONCENTRATIONS GREATER THAN 0.3%

BORDEN INC (Continued) **1015735019**

. Waste code: U188
. Waste name: PHENOL

Date form received by agency: 02/27/2009
Site name: HEXION SPECIALTY CHEMICAL INC
Classification: Small Quantity Generator

. Waste code: D001
. Waste name: IGNITABLE WASTE

. Waste code: D002
. Waste name: CORROSIVE WASTE

. Waste code: F003
. Waste name: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: XYLENE, ACETONE, ETHYL ACETATE, ETHYL BENZENE, ETHYL ETHER, METHYL ISOBUTYL KETONE, N-BUTYL ALCOHOL, CYCLOHEXANONE, AND METHANOL; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONLY THE ABOVE SPENT NONHALOGENATED SOLVENTS; AND ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS, AND A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THOSE SOLVENTS LISTED IN F001, F002, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

. Waste code: F005
. Waste name: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: TOLUENE, METHYL ETHYL KETONE, CARBON DISULFIDE, ISOBUTANOL, PYRIDINE, BENZENE, 2-ETHOXYETHANOL, AND 2-NITROPROPANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F002, OR F004; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

. Waste code: P001
. Waste name: 2H-1-BENZOPYRAN-2-ONE, 4-HYDROXY-3-(3-OXO-1-PHENYLBUTYL)-, & SALTS, WHEN PRESENT AT CONCENTRATIONS GREATER THAN 0.3% (OR) WARFARIN, & SALTS, WHEN PRESENT AT CONCENTRATIONS GREATER THAN 0.3%

. Waste code: U188
. Waste name: PHENOL

Date form received by agency: 09/15/2005
Site name: HEXION SPECIALTY CHEMICAL INC
Classification: Conditionally Exempt Small Quantity Generator

. Waste code: D001
. Waste name: IGNITABLE WASTE

. Waste code: D002
. Waste name: CORROSIVE WASTE

. Waste code: F003
. Waste name: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: XYLENE, ACETONE, ETHYL ACETATE, ETHYL BENZENE, ETHYL ETHER, METHYL ISOBUTYL KETONE, N-BUTYL ALCOHOL, CYCLOHEXANONE, AND METHANOL; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONLY THE ABOVE SPENT

BORDEN INC (Continued) **1015735019**

NONHALOGENATED SOLVENTS; AND ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS, AND A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THOSE SOLVENTS LISTED IN F001, F002, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

. Waste code: F005
. Waste name: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: TOLUENE, METHYL ETHYL KETONE, CARBON DISULFIDE, ISOBUTANOL, PYRIDINE, BENZENE, 2-ETHOXYETHANOL, AND 2-NITROPROPANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F002, OR F004; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

. Waste code: P001
. Waste name: 2H-1-BENZOPYRAN-2-ONE, 4-HYDROXY-3-(3-OXO-1-PHENYLBUTYL)-, & SALTS, WHEN PRESENT AT CONCENTRATIONS GREATER THAN 0.3% (OR) WARFARIN, & SALTS, WHEN PRESENT AT CONCENTRATIONS GREATER THAN 0.3%

. Waste code: U188
. Waste name: PHENOL

Date form received by agency: 01/06/1998
Site name: BORDEN CHEMICAL INC
Classification: Conditionally Exempt Small Quantity Generator

. Waste code: D001
. Waste name: IGNITABLE WASTE

. Waste code: D002
. Waste name: CORROSIVE WASTE

. Waste code: F005
. Waste name: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: TOLUENE, METHYL ETHYL KETONE, CARBON DISULFIDE, ISOBUTANOL, PYRIDINE, BENZENE, 2-ETHOXYETHANOL, AND 2-NITROPROPANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F002, OR F004; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

. Waste code: P001
. Waste name: 2H-1-BENZOPYRAN-2-ONE, 4-HYDROXY-3-(3-OXO-1-PHENYLBUTYL)-, & SALTS, WHEN PRESENT AT CONCENTRATIONS GREATER THAN 0.3% (OR) WARFARIN, & SALTS, WHEN PRESENT AT CONCENTRATIONS GREATER THAN 0.3%

. Waste code: U188
. Waste name: PHENOL

Date form received by agency: 08/18/1980
Site name: BORDEN CHEMICAL
Classification: Small Quantity Generator

Facility Has Received Notices of Violations:
Regulation violated: Not reported

BORDEN INC (Continued) **1015735019**

Area of violation: Generators - General
Date violation determined: 08/07/1985
Date achieved compliance: 06/22/1987
Violation lead agency: State
Enforcement action: WRITTEN INFORMAL
Enforcement action date: 10/23/1985
Enf. disposition status: Not reported
Enf. disp. status date: Not reported
Enforcement lead agency: State
Proposed penalty amount: Not reported
Final penalty amount: Not reported
Paid penalty amount: Not reported

Evaluation Action Summary:
Evaluation date: 02/13/2015
Evaluation: NON-FINANCIAL RECORD REVIEW
Area of violation: Not reported
Date achieved compliance: Not reported
Evaluation lead agency: State

Evaluation date: 10/28/2010
Evaluation: NON-FINANCIAL RECORD REVIEW
Area of violation: Not reported
Date achieved compliance: Not reported
Evaluation lead agency: State

Evaluation date: 03/02/2009
Evaluation: NON-FINANCIAL RECORD REVIEW
Area of violation: Not reported
Date achieved compliance: Not reported
Evaluation lead agency: State

Evaluation date: 09/16/2005
Evaluation: NON-FINANCIAL RECORD REVIEW
Area of violation: Not reported
Date achieved compliance: Not reported
Evaluation lead agency: State

Evaluation date: 09/15/2000
Evaluation: COMPLIANCE EVALUATION INSPECTION ON-SITE
Area of violation: Not reported
Date achieved compliance: Not reported
Evaluation lead agency: State

Evaluation date: 08/11/1997
Evaluation: COMPLIANCE EVALUATION INSPECTION ON-SITE
Area of violation: Not reported
Date achieved compliance: Not reported
Evaluation lead agency: State

Evaluation date: 03/02/1996
Evaluation: COMPLIANCE EVALUATION INSPECTION ON-SITE
Area of violation: Not reported
Date achieved compliance: Not reported
Evaluation lead agency: State

Evaluation date: 08/12/1993

BORDEN INC (Continued) **1015735019**

Evaluation: COMPLIANCE EVALUATION INSPECTION ON-SITE
Area of violation: Not reported
Date achieved compliance: Not reported
Evaluation lead agency: State

Evaluation date: 04/03/1991
Evaluation: COMPLIANCE EVALUATION INSPECTION ON-SITE
Area of violation: Not reported
Date achieved compliance: Not reported
Evaluation lead agency: State

Evaluation date: 03/03/1987
Evaluation: COMPLIANCE EVALUATION INSPECTION ON-SITE
Area of violation: Not reported
Date achieved compliance: Not reported
Evaluation lead agency: State

Evaluation date: 07/10/1986
Evaluation: COMPLIANCE EVALUATION INSPECTION ON-SITE
Area of violation: Not reported
Date achieved compliance: Not reported
Evaluation lead agency: State

Evaluation date: 08/07/1985
Evaluation: FOCUSED COMPLIANCE INSPECTION
Area of violation: Generators - General
Date achieved compliance: 06/22/1987
Evaluation lead agency: State

TRIS:

Click this hyperlink while viewing on your computer to access
4 additional US_TRIS: record(s) in the EDR Site Report.

B18 **BORDEN - ADHESIVES & RESINS** **TSCA** **1005926538**
3670 GRANT CREEK RD **WQA** **N/A**
< 1/8 **MISSOULA, MT 59802** **SHWS**
1 ft. **DEL SHWS**
Site 11 of 11 in cluster B **REM RPROGRAM**

Relative: Higher

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

Actual: 3195 ft.

MT WQA:
Site: BCHE
Alternate Name: Not reported
Latitude: 46.900170000000003
Longitude: -114.03321
Program: WQA

SHWS:
Site: BORD
Program: CECRA
Alias Names: Borden Chemical - Borden Packaging
Latitude: 46.901940000000003
Longitude: -114.02861

DELETED HWS:

BORDEN - ADHESIVES & RESINS (Continued) **1005926538**

Site: BCHE
Program: WQA
Ranking Code: NFA
Delisted Date: 1/1/1900
Retrived Date: 05/31/2015
Program Date: None
Listed: 1/21/1996
Referredj Date: None

Site: BORD
Program: CECRA
Ranking Code: NFA
Delisted Date: 12/21/1996
Retrived Date: 05/31/2015
Program Date: 5/22/1989
Listed: 1/1/1989
Referredj Date: None

Site: BORD
Program: CERCLA
Ranking Code: None
Delisted Date: 9/30/1984
Retrived Date: 05/31/2015
Program Date: 10/1/1979
Listed: 10/1/1979
Referredj Date: 9/30/1984

REM RPROGRAM:
Site ID: BCHE
Lat/Long: 46.900170 / -114.03321
Program: WQA
Alias Names: Not reported
Operation: Not reported
Location: 3670 Grant Creek Rd
Township: 13N
Range: 19W
P Section: 8
LL Coment: Not reported
Delisted Date: 01/01/1900
Petition Date: Not reported
Agreement Date: Not reported
Name: Catherine Fry
Phone Work: (406) 841-5066
EMail: kry@mt.gov
Retrieve Date Site Summary: 05/31/2015
Site Summary: Not reported

Detail As Of March 2013:
Start Date: 01/21/1996
End Date: 01/01/1900
Report Date: Not reported
Description: Notice Letter - Complaint-historic resin release - Entire Site
Purpose: Cleanup/monitoring required. Monitoring completed, wells to be abandoned.

Program:
Program: WQA

BORDEN - ADHESIVES & RESINS (Continued) **1005926538**

Program Date:	Not reported
Listed Date:	01/21/1996
DeListed Date:	01/01/1900
State Rank:	No further action
Referred:	Not reported

Site ID:	BORD
Lat/Long:	46.901940 / -114.02861
Program:	CECRA
Alias Names:	Borden Chemical - Borden Packaging
Operation:	Operated from 1970 to N/A
Location:	3670 Grant Creek Road NW of Missoula
Township:	13N
Range:	19W
P Section:	8
LL Coment:	Not reported
Delisted Date:	12/21/1996
Petition Date:	Not reported
Agreement Date:	Not reported
Name:	MDEQ STAFF
Phone Work:	(406) 444-6444
EMail:	Not reported
Retrieve Date Site Summary:	05/31/2015
Site Summary:	January 10, 1995Borden, Inc., at 3670 Grant Creek Road in Missoula, is an active, 10-acre phenolic resin manufacturing plant which has operated since 1970. Plant operators formerly placed phenolic wastes in four bentonite-lined waste lagoons on-site
Start Date:	11/01/1979
End Date:	11/01/1979
Report Date:	09/17/1985
Description:	CERCLA Preliminary Assessment - CERCLA Preliminary Assessment - Entire Site
Purpose:	EPA CERCLIS DATA: NFRAP: No further Remedial Action planned

Contaminant:

Sphere:	Sludge
Contaminant:	Phenolic
Observed:	Yes
Low Depth:	5
Matieral Volume:	Not reported
Receptor:	Not reported
Distance:	Not reported
Area Impacted:	0.7 ac
Remark:	Is encapsulated; closure considered final by CECRA.

Program:

Program:	CECRA
Program Date:	05/22/1989
Listed Date:	01/01/1989
DeListed Date:	12/21/1996
State Rank:	No further action
Referred:	Not reported

Program:	CERCLA
Program Date:	10/01/1979

BORDEN - ADHESIVES & RESINS (Continued) **1005926538**

Listed Date: 10/01/1979
DeListed Date: 09/30/1984
State Rank: Not reported
Referred: 09/30/1984

C19 **CONOCO TERMINAL PIPELINE MISSOULA** **WQA** **S102966321**
3330 RASER ROAD **REM RPROGRAM** **N/A**
< 1/8 **MISSOULA, MT**
1 ft.

Site 4 of 10 in cluster C

Relative: Higher

Actual: 3190 ft.

MT WQA:
Site: CTPM
Alternate Name: Not reported
Latitude: 46.897599999999997
Longitude: -114.0304
Program: WQA

REM RPROGRAM:
Site ID: CTPM
Lat/Long: 46.897599 / -114.0304
Program: WQA
Alias Names: Not reported
Operation: Operated from 11/26/90 to
Location: 3330 Raser Road
Township: 13N
Range: 19W
P Section: 8
LL Coment: LL checked 5/29/2015 by B. hammer using satellite view
Delisted Date: Not reported
Petition Date: Not reported
Agreement Date: Not reported
Name: MDEQ STAFF
Phone Work: (406) 444-6444
EMail: Not reported
Retrieve Date Site Summary: 05/31/2015
Site Summary: Conoco Terminal-- MissoulaJuly 23, 1998The Yellowstone Pipeline Terminal, and the adjacent Conoco and Exxon Terminals located at 3330 Raser Drive, Missoula have had numerous spills in the past. On November 26, 1990 a section of Conoco, Inc's Yello

Detail As Of March 2013:
Start Date: 11/26/1990
End Date: Not reported
Report Date: Not reported
Description: Notice Letter - DEQ/LWQD-Spill, hydrocarbons - Entire Site
Purpose: Cleanup required. All lines and valves are now above ground for easy inspection, secondary containment is installed, off-site remediation began summer 1995.

Contaminant:
Sphere: Groundwater
Contaminant: BTEX; Volatile; Petroleum
Observed: Yes
Low Depth: Not reported
Matieral Volume: Not reported

CONOCO TERMINAL PIPELINE MISSOULA (Continued) **S102966321**

Receptor: Well
Distance: Not reported
Area Impacted: Not reported
Remark: Gasoline

Program:
Program: WQA
Program Date: 11/26/1990
Listed Date: 11/26/1990
DeListed Date: Not reported
State Rank: Referred to another program
Referred: Not reported

C20 **INTERNATIONAL RECYCLER & RECOVERY INC** **RCRA NonGen / NLR** **1000216849**
3200 RASER DR (REAR) **MTD982587073**
< 1/8 **MISSOULA, MT 59802**
1 ft.

Site 5 of 10 in cluster C

Relative: Higher

Actual: 3187 ft.

RCRA NonGen / NLR:
Date form received by agency: 12/09/1994
Facility name: INTERNATIONAL RECYCLER & RECOVERY INC
Facility address: 3200 RASER DR (REAR)
MISSOULA, MT 59802
EPA ID: MTD982587073
Mailing address: PO BOX 444
FLORENCE, MT 59833
Contact: TED-W. BROSAM
Contact address: PO BOX 444
FLORENCE, MT 59833
Contact country: US
Contact telephone: (406) 273-2375
Contact email: Not reported
EPA Region: 08
Land type: Facility is not located on Indian land. Additional information is not known.
Classification: Non-Generator
Description: Handler: Non-Generators do not presently generate hazardous waste

Owner/Operator Summary:
Owner/operator name: TED W BROSAM
Owner/operator address: DATA NOT REQUESTED
DATA NOT REQUESTED, MT 99999
Owner/operator country: Not reported
Owner/operator telephone: (999) 999-9999
Legal status: Private
Owner/Operator Type: Owner
Owner/Op start date: Not reported
Owner/Op end date: Not reported

Handler Activities Summary:
U.S. importer of hazardous waste: No
Mixed waste (haz. and radioactive): No
Recycler of hazardous waste: No
Transporter of hazardous waste: No
Treater, storer or disposer of HW: No

INTERNATIONAL RECYCLER & RECOVERY INC (Continued) **1000216849**

Underground injection activity: No
On-site burner exemption: No
Furnace exemption: No
Used oil fuel burner: No
Used oil processor: No
User oil refiner: No
Used oil fuel marketer to burner: No
Used oil Specification marketer: No
Used oil transfer facility: No
Used oil transporter: No

. Waste code: D000
. Waste name: Not Defined

. Waste code: D001
. Waste name: IGNITABLE WASTE

Violation Status: No violations found

Evaluation Action Summary:
Evaluation date: 12/09/1994
Evaluation: NON-FINANCIAL RECORD REVIEW
Area of violation: Not reported
Date achieved compliance: Not reported
Evaluation lead agency: State

D21 **MISSOULA COUNTY ROAD DEPT UST** **LUST U003579744**
3095 STOCKYARD RD **UST N/A**
< 1/8 **MISSOULA, MT**
1 ft.

Site 1 of 9 in cluster D

Relative: Lower

Actual: 3182 ft.

LUST:
Facility ID: 3203547
Federally Regulated: Yes
Release ID: 3246
Date of Release: 09/16/1997
Fund Eligible: Not reported
Active Site: No
Transfer Agency Lead: Not reported
Transfer Date: Not reported
EPA Lead: Not reported
Date Resolved: 06/19/1998
Latitude: 46.896948241
Longitude: -114.03267917
Lat/Long Method: Address Match, Exact ESRI ARC

Detail as of 06/16/2014:
Priority: Not reported
DEQ Project Manager: Kelly, Laureen (16913)

Facility ID: 3203547
Federally Regulated: Yes
Release ID: 277
Date of Release: 04/02/1990
Fund Eligible: Not reported
Active Site: No
Transfer Agency Lead: Not reported
Transfer Date: Not reported

MISSOULA COUNTY ROAD DEPT UST (Continued) **U003579744**

EPA Lead: Not reported
Date Resolved: 12/09/1994
Latitude: 46.896948241
Longitude: -114.03267917
Lat/Long Method: Address Match, Exact ESRI ARC

Detail as of 06/16/2014:
Priority: Not reported
DEQ Project Manager: Kelly, Laureen (16913)

UST:
Facility ID: 3203547
Active Tanks: Not reported
Inactive Tanks: 6
Open/Closed?: CLOSE

C22 **LOUISIANA PACIFIC CORP MISSOULA** **LUST U003362054**
3300 RASER DR **UST N/A**
< 1/8 **MISSOULA, MT** **AIRS**
1 ft.

Site 6 of 10 in cluster C

Relative: Higher

Actual: 3189 ft.

LUST:
Facility ID: 3201298
Federally Regulated: Yes
Release ID: 3184
Date of Release: 06/24/1997
Fund Eligible: Not reported
Active Site: No
Transfer Agency Lead: Not reported
Transfer Date: Not reported
EPA Lead: Not reported
Date Resolved: 10/31/1997
Latitude: 46.895208
Longitude: -114.028968
Lat/Long Method: Address Match, Exact Z4 USPS

Detail as of 06/16/2014:
Priority: Not reported
DEQ Project Manager: Reilly, Timothy (18996)

UST:
Facility ID: 3201298
Active Tanks: Not reported
Inactive Tanks: 2
Open/Closed?: CLOSE

AIRS:
Airs Number: 063-0002
Latitude: Not reported
Longitude: Not reported
Mailing Company: Not reported
Mailing Address: Not reported
Mailing City: Not reported
Mailing State: Not reported
Mailing Zip: Not reported
SIC/NAIC: 2421-Sawmills and Planing Mills,General 2493-Reconstituted Wood Products 321219-Recons

LOUISIANA PACIFIC CORP MISSOULA (Continued) **U003362054**

Emissions Contact:	Ellen Porter
Emissions Contact Phone:	Not reported
Year Of Inventory:	2011
Spt Type/Emissions:	CO 64.2517 NH3 0.4144 NO2 261.1858 PM-CON 88.1915 PM10-FIL 126.4437 PM25-FIL 95.2
Plant Comment:	2011 automated inventory roll-forward as of 12-19-2011 UPDATED BY: KAREN WILSON ENTERED BY: DEBBIE L LINKENBACH
Point Name:	BULLNOSES (3)
Point:	35
Segment Description:	BULLNOSES
SCC:	30700703
Annual Process Rate:	6
Process Rate Units(A):	MLF
Emission Factor(A):	3.420000
Emission Factor Units(A):	lb/mlf
Cal Method(A):	C
Emission Factor Source(A):	STD
Control Efficiency(A):	Not reported
Tons(A):	0.0103
Pollutant(A):	VOC
Process Rate Units(B):	Not reported
Emission Factor(B):	Not reported
Emission Factor Units(B):	Not reported
Cal Method(B):	Not reported
Emission Factor Source(B):	Not reported
Control Efficiency(B):	Not reported
Tons(B):	Not reported
Pollutant(B):	Not reported
Process Rate Units(C):	Not reported
Emission Factor(C):	Not reported
Emission Factor Units(C):	Not reported
Cal Method(C):	Not reported
Emission Factor Source(C):	Not reported
Control Efficiency(C):	Not reported
Tons(C):	Not reported
Pollutant(C):	Not reported
Process Rate Units(D):	Not reported
Emission Factor(D):	Not reported
Emission Factor Units(D):	Not reported
Cal Method(D):	Not reported
Emission Factor Source(D):	Not reported
Control Efficiency(D):	Not reported
Tons(D):	Not reported
Pollutant(D):	Not reported
Process Rate Units(E):	Not reported
Emission Factor(E):	Not reported
Emission Factor Units(E):	Not reported
Cal Method(E):	Not reported
Emission Factor Source(E):	Not reported
Control Efficiency(E):	Not reported
Tons(E):	Not reported
Pollutant(E):	Not reported
Process Rate Units(F):	Not reported
Emission Factor(F):	Not reported
Emission Factor Units(F):	Not reported
Cal Method(F):	Not reported
Emission Factor Source(F):	Not reported
Control Efficiency(F):	Not reported

LOUISIANA PACIFIC CORP MISSOULA (Continued) **U003362054**

Tons(F):	Not reported
Pollutant(F):	Not reported
Process Rate Units(G):	Not reported
Emission Factor(G):	Not reported
Emission Factor Units(G):	Not reported
Cal Method(G):	Not reported
Emission Factor Source(G):	Not reported
Control Efficiency(G):	Not reported
Tons(G):	Not reported
Pollutant(G):	Not reported
Process Rate Units(H):	Not reported
Emission Factor(H):	Not reported
Emission Factor Units(H):	Not reported
Cal Method(H):	Not reported
Emission Factor Source(H):	Not reported
Control Efficiency(H):	Not reported
Tons(H):	Not reported
Pollutant(H):	Not reported
Process Rate Units(I):	Not reported
Emission Factor(I):	Not reported
Emission Factor Units(I):	Not reported
Cal Method(I):	Not reported
Emission Factor Source(I):	Not reported
Control Efficiency(I):	Not reported
Tons(I):	Not reported
Pollutant(I):	Not reported
Process Rate Units(J):	Not reported
Emission Factor(J):	Not reported
Emission Factor Units(J):	Not reported
Cal Method(J):	Not reported
Emission Factor Source(J):	Not reported
Control Efficiency(J):	Not reported
Tons(J):	Not reported
Pollutant(J):	Not reported
Process Rate Units(K):	Not reported
Emission Factor(K):	Not reported
Emission Factor Units(K):	Not reported
Cal Method(K):	Not reported
Emission Factor Source(K):	Not reported
Control Efficiency(K):	Not reported
Tons(K):	Not reported
Pollutant(K):	Not reported
SITE ID SIC:	Not reported
UNIQUE IDENTIFIER:	Not reported
SEGMENT/POLLUTANT COMMENT:	Not reported
PRIMARY KEY FOR SITE:	Not reported
PRIMARY KEY FOR PERMITTEE:	Not reported
Airs Number:	063-0002
Latitude:	Not reported
Longitude:	Not reported
Mailing Company:	Not reported
Mailing Address:	Not reported
Mailing City:	Not reported
Mailing State:	Not reported
Mailing Zip:	Not reported
SIC/NAIC:	2421-Sawmills and Planing Mills,General 2493-Reconstituted Wood Products 321219-Recons

LOUISIANA PACIFIC CORP MISSOULA (Continued) **U003362054**

Emissions Contact:	Ellen Porter
Emissions Contact Phone:	Not reported
Year Of Inventory:	2011
Spt Type/Emissions:	CO 64.2517 NH3 0.4144 NO2 261.1858 PM-CON 88.1915 PM10-FIL 126.4437 PM25-FIL 95.2
Plant Comment:	2011 automated inventory roll-forward as of 12-19-2011 UPDATED BY: KAREN WILSON ENTERED BY: DEBBIE L LINKENBACH
Point Name:	SOLAGEN BURNER
Point:	36
Segment Description:	SOLAGEN (NAT GAS)
SCC:	10200602
Annual Process Rate:	149
Process Rate Units(A):	MMCF
Emission Factor(A):	84.000000
Emission Factor Units(A):	lbs/MMCF
Cal Method(A):	C
Emission Factor Source(A):	AP5TH
Control Efficiency(A):	Not reported
Tons(A):	6.2580
Pollutant(A):	CO
Process Rate Units(B):	MMCF
Emission Factor(B):	3.200000
Emission Factor Units(B):	lbs/MMCF
Cal Method(B):	C
Emission Factor Source(B):	AP5TH
Control Efficiency(B):	Not reported
Tons(B):	0.2384
Pollutant(B):	NH3
Process Rate Units(C):	MMCF
Emission Factor(C):	100.000000
Emission Factor Units(C):	lbs/MMCF
Cal Method(C):	C
Emission Factor Source(C):	AP5TH
Control Efficiency(C):	Not reported
Tons(C):	7.4500
Pollutant(C):	NO2
Process Rate Units(D):	MMCF
Emission Factor(D):	0.600000
Emission Factor Units(D):	lbs/MMCF
Cal Method(D):	C
Emission Factor Source(D):	AP5TH
Control Efficiency(D):	Not reported
Tons(D):	0.0447
Pollutant(D):	SO2
Process Rate Units(E):	MMCF
Emission Factor(E):	5.500000
Emission Factor Units(E):	lbs/MMCF
Cal Method(E):	C
Emission Factor Source(E):	AP5TH
Control Efficiency(E):	Not reported
Tons(E):	0.4098
Pollutant(E):	VOC
Process Rate Units(F):	Not reported
Emission Factor(F):	Not reported
Emission Factor Units(F):	Not reported
Cal Method(F):	Not reported
Emission Factor Source(F):	Not reported
Control Efficiency(F):	Not reported

LOUISIANA PACIFIC CORP MISSOULA (Continued) **U003362054**

Tons(F):	Not reported
Pollutant(F):	Not reported
Process Rate Units(G):	Not reported
Emission Factor(G):	Not reported
Emission Factor Units(G):	Not reported
Cal Method(G):	Not reported
Emission Factor Source(G):	Not reported
Control Efficiency(G):	Not reported
Tons(G):	Not reported
Pollutant(G):	Not reported
Process Rate Units(H):	Not reported
Emission Factor(H):	Not reported
Emission Factor Units(H):	Not reported
Cal Method(H):	Not reported
Emission Factor Source(H):	Not reported
Control Efficiency(H):	Not reported
Tons(H):	Not reported
Pollutant(H):	Not reported
Process Rate Units(I):	Not reported
Emission Factor(I):	Not reported
Emission Factor Units(I):	Not reported
Cal Method(I):	Not reported
Emission Factor Source(I):	Not reported
Control Efficiency(I):	Not reported
Tons(I):	Not reported
Pollutant(I):	Not reported
Process Rate Units(J):	Not reported
Emission Factor(J):	Not reported
Emission Factor Units(J):	Not reported
Cal Method(J):	Not reported
Emission Factor Source(J):	Not reported
Control Efficiency(J):	Not reported
Tons(J):	Not reported
Pollutant(J):	Not reported
Process Rate Units(K):	Not reported
Emission Factor(K):	Not reported
Emission Factor Units(K):	Not reported
Cal Method(K):	Not reported
Emission Factor Source(K):	Not reported
Control Efficiency(K):	Not reported
Tons(K):	Not reported
Pollutant(K):	Not reported
SITE ID SIC:	Not reported
UNIQUE IDENTIFIER:	Not reported
SEGMENT/POLLUTANT COMMENT:	Not reported
PRIMARY KEY FOR SITE:	Not reported
PRIMARY KEY FOR PERMITTEE:	Not reported
Airs Number:	063-0002
Latitude:	Not reported
Longitude:	Not reported
Mailing Company:	Not reported
Mailing Address:	Not reported
Mailing City:	Not reported
Mailing State:	Not reported
Mailing Zip:	Not reported
SIC/NAIC:	2421-Sawmills and Planing Mills,General 2493-Reconstituted Wood Products 321219-Recons

LOUISIANA PACIFIC CORP MISSOULA (Continued) **U003362054**

Emissions Contact:	Ellen Porter
Emissions Contact Phone:	Not reported
Year Of Inventory:	2011
Spt Type/Emissions:	CO 64.2517 NH3 0.4144 NO2 261.1858 PM-CON 88.1915 PM10-FIL 126.4437 PM25-FIL 95.2
Plant Comment:	2011 automated inventory roll-forward as of 12-19-2011 UPDATED BY: KAREN WILSON ENTERED BY: DEBBIE L LINKENBACH
Point Name:	SOLAGEN BURNER
Point:	36
Segment Description:	SOLAGEN (SANDERDUST)
SCC:	10200906
Annual Process Rate:	6030
Process Rate Units(A):	Ton
Emission Factor(A):	6.080000
Emission Factor Units(A):	lb/Ton
Cal Method(A):	C
Emission Factor Source(A):	AP5TH
Control Efficiency(A):	Not reported
Tons(A):	18.3312
Pollutant(A):	CO
Process Rate Units(B):	Ton
Emission Factor(B):	12.480000
Emission Factor Units(B):	lb/Ton
Cal Method(B):	C
Emission Factor Source(B):	AP5TH
Control Efficiency(B):	Not reported
Tons(B):	37.6272
Pollutant(B):	NO2
Process Rate Units(C):	Ton
Emission Factor(C):	0.420000
Emission Factor Units(C):	lb/Ton
Cal Method(C):	C
Emission Factor Source(C):	AP5TH
Control Efficiency(C):	Not reported
Tons(C):	1.2663
Pollutant(C):	SO2
Process Rate Units(D):	Ton
Emission Factor(D):	0.027400
Emission Factor Units(D):	lb/Ton
Cal Method(D):	C
Emission Factor Source(D):	AP5TH
Control Efficiency(D):	Not reported
Tons(D):	0.0826
Pollutant(D):	VOC
Process Rate Units(E):	Not reported
Emission Factor(E):	Not reported
Emission Factor Units(E):	Not reported
Cal Method(E):	Not reported
Emission Factor Source(E):	Not reported
Control Efficiency(E):	Not reported
Tons(E):	Not reported
Pollutant(E):	Not reported
Process Rate Units(F):	Not reported
Emission Factor(F):	Not reported
Emission Factor Units(F):	Not reported
Cal Method(F):	Not reported
Emission Factor Source(F):	Not reported
Control Efficiency(F):	Not reported

LOUISIANA PACIFIC CORP MISSOULA (Continued) **U003362054**

Tons(F):	Not reported
Pollutant(F):	Not reported
Process Rate Units(G):	Not reported
Emission Factor(G):	Not reported
Emission Factor Units(G):	Not reported
Cal Method(G):	Not reported
Emission Factor Source(G):	Not reported
Control Efficiency(G):	Not reported
Tons(G):	Not reported
Pollutant(G):	Not reported
Process Rate Units(H):	Not reported
Emission Factor(H):	Not reported
Emission Factor Units(H):	Not reported
Cal Method(H):	Not reported
Emission Factor Source(H):	Not reported
Control Efficiency(H):	Not reported
Tons(H):	Not reported
Pollutant(H):	Not reported
Process Rate Units(I):	Not reported
Emission Factor(I):	Not reported
Emission Factor Units(I):	Not reported
Cal Method(I):	Not reported
Emission Factor Source(I):	Not reported
Control Efficiency(I):	Not reported
Tons(I):	Not reported
Pollutant(I):	Not reported
Process Rate Units(J):	Not reported
Emission Factor(J):	Not reported
Emission Factor Units(J):	Not reported
Cal Method(J):	Not reported
Emission Factor Source(J):	Not reported
Control Efficiency(J):	Not reported
Tons(J):	Not reported
Pollutant(J):	Not reported
Process Rate Units(K):	Not reported
Emission Factor(K):	Not reported
Emission Factor Units(K):	Not reported
Cal Method(K):	Not reported
Emission Factor Source(K):	Not reported
Control Efficiency(K):	Not reported
Tons(K):	Not reported
Pollutant(K):	Not reported
SITE ID SIC:	Not reported
UNIQUE IDENTIFIER:	Not reported
SEGMENT/POLLUTANT COMMENT:	Not reported
PRIMARY KEY FOR SITE:	Not reported
PRIMARY KEY FOR PERMITTEE:	Not reported
Airs Number:	063-0002
Latitude:	Not reported
Longitude:	Not reported
Mailing Company:	Not reported
Mailing Address:	Not reported
Mailing City:	Not reported
Mailing State:	Not reported
Mailing Zip:	Not reported
SIC/NAIC:	2421-Sawmills and Planing Mills,General 2493-Reconstituted Wood Products 321219-Recons

LOUISIANA PACIFIC CORP MISSOULA (Continued) **U003362054**

Emissions Contact:	Ellen Porter
Emissions Contact Phone:	Not reported
Year Of Inventory:	2011
Spt Type/Emissions:	CO 64.2517 NH3 0.4144 NO2 261.1858 PM-CON 88.1915 PM10-FIL 126.4437 PM25-FIL 95.2
Plant Comment:	2011 automated inventory roll-forward as of 12-19-2011 UPDATED BY: KAREN WILSON ENTERED BY: DEBBIE L LINKENBACH
Point Name:	MELAMINE BURNE
Point:	37
Segment Description:	NATURAL GAS
SCC:	10200602
Annual Process Rate:	25
Process Rate Units(A):	MMCF
Emission Factor(A):	84.000000
Emission Factor Units(A):	lbs/MMCF
Cal Method(A):	C
Emission Factor Source(A):	AP-42
Control Efficiency(A):	Not reported
Tons(A):	1.0500
Pollutant(A):	CO
Process Rate Units(B):	MMCF
Emission Factor(B):	100.000000
Emission Factor Units(B):	lbs/MMCF
Cal Method(B):	C
Emission Factor Source(B):	AP-42
Control Efficiency(B):	Not reported
Tons(B):	1.2500
Pollutant(B):	NO2
Process Rate Units(C):	MMCF
Emission Factor(C):	1.900000
Emission Factor Units(C):	lbs/MMCF
Cal Method(C):	C
Emission Factor Source(C):	STDR
Control Efficiency(C):	Not reported
Tons(C):	0.0238
Pollutant(C):	PM-CON
Process Rate Units(D):	MMCF
Emission Factor(D):	1.900000
Emission Factor Units(D):	lbs/MMCF
Cal Method(D):	C
Emission Factor Source(D):	STDR
Control Efficiency(D):	Not reported
Tons(D):	0.0238
Pollutant(D):	PM10-FIL
Process Rate Units(E):	MMCF
Emission Factor(E):	1.900000
Emission Factor Units(E):	lbs/MMCF
Cal Method(E):	C
Emission Factor Source(E):	STDR
Control Efficiency(E):	Not reported
Tons(E):	0.0238
Pollutant(E):	PM25-FIL
Process Rate Units(F):	MMCF
Emission Factor(F):	1.900000
Emission Factor Units(F):	lbs/MMCF
Cal Method(F):	C
Emission Factor Source(F):	STDR
Control Efficiency(F):	Not reported

LOUISIANA PACIFIC CORP MISSOULA (Continued) **U003362054**

Tons(F):	0.0238
Pollutant(F):	PT
Process Rate Units(G):	MMCF
Emission Factor(G):	0.600000
Emission Factor Units(G):	lbs/MMCF
Cal Method(G):	C
Emission Factor Source(G):	AP-42
Control Efficiency(G):	Not reported
Tons(G):	0.0075
Pollutant(G):	SO2
Process Rate Units(H):	MMCF
Emission Factor(H):	5.500000
Emission Factor Units(H):	lbs/MMCF
Cal Method(H):	C
Emission Factor Source(H):	AP-42
Control Efficiency(H):	Not reported
Tons(H):	0.0688
Pollutant(H):	VOC
Process Rate Units(I):	Not reported
Emission Factor(I):	Not reported
Emission Factor Units(I):	Not reported
Cal Method(I):	Not reported
Emission Factor Source(I):	Not reported
Control Efficiency(I):	Not reported
Tons(I):	Not reported
Pollutant(I):	Not reported
Process Rate Units(J):	Not reported
Emission Factor(J):	Not reported
Emission Factor Units(J):	Not reported
Cal Method(J):	Not reported
Emission Factor Source(J):	Not reported
Control Efficiency(J):	Not reported
Tons(J):	Not reported
Pollutant(J):	Not reported
Process Rate Units(K):	Not reported
Emission Factor(K):	Not reported
Emission Factor Units(K):	Not reported
Cal Method(K):	Not reported
Emission Factor Source(K):	Not reported
Control Efficiency(K):	Not reported
Tons(K):	Not reported
Pollutant(K):	Not reported
SITE ID SIC:	Not reported
UNIQUE IDENTIFIER:	Not reported
SEGMENT/POLLUTANT COMMENT:	Not reported
PRIMARY KEY FOR SITE:	Not reported
PRIMARY KEY FOR PERMITTEE:	Not reported
Airs Number:	063-0002
Latitude:	Not reported
Longitude:	Not reported
Mailing Company:	Not reported
Mailing Address:	Not reported
Mailing City:	Not reported
Mailing State:	Not reported
Mailing Zip:	Not reported
SIC/NAIC:	2421-Sawmills and Planing Mills,General 2493-Reconstituted Wood Products 321219-Recons

LOUISIANA PACIFIC CORP MISSOULA (Continued) **U003362054**

Emissions Contact:	Ellen Porter
Emissions Contact Phone:	Not reported
Year Of Inventory:	2011
Spt Type/Emissions:	CO 64.2517 NH3 0.4144 NO2 261.1858 PM-CON 88.1915 PM10-FIL 126.4437 PM25-FIL 95.2
Plant Comment:	2011 automated inventory roll-forward as of 12-19-2011 UPDATED BY: KAREN WILSON ENTERED BY: DEBBIE L LINKENBACH
Point Name:	MELAMINE BAGHOUSE
Point:	38
Segment Description:	BH-500
SCC:	30700805
Annual Process Rate:	2925
Process Rate Units(A):	Hrs
Emission Factor(A):	0.000000
Emission Factor Units(A):	lbs/hr
Cal Method(A):	C
Emission Factor Source(A):	STDR
Control Efficiency(A):	Not reported
Tons(A):	0.0000
Pollutant(A):	CO
Process Rate Units(B):	Hrs
Emission Factor(B):	0.000000
Emission Factor Units(B):	lbs/hr
Cal Method(B):	C
Emission Factor Source(B):	STDR
Control Efficiency(B):	Not reported
Tons(B):	0.0000
Pollutant(B):	NO2
Process Rate Units(C):	Hrs
Emission Factor(C):	0.000000
Emission Factor Units(C):	lbs/hr
Cal Method(C):	C
Emission Factor Source(C):	STDR
Control Efficiency(C):	Not reported
Tons(C):	0.0000
Pollutant(C):	PM-CON
Process Rate Units(D):	Hrs
Emission Factor(D):	0.860000
Emission Factor Units(D):	lbs/hr
Cal Method(D):	C
Emission Factor Source(D):	STDR
Control Efficiency(D):	Not reported
Tons(D):	1.2578
Pollutant(D):	PM10-FIL
Process Rate Units(E):	Hrs
Emission Factor(E):	0.129000
Emission Factor Units(E):	lbs/hr
Cal Method(E):	C
Emission Factor Source(E):	STDR
Control Efficiency(E):	Not reported
Tons(E):	0.1887
Pollutant(E):	PM25-FIL
Process Rate Units(F):	Hrs
Emission Factor(F):	0.860000
Emission Factor Units(F):	lbs/hr
Cal Method(F):	C
Emission Factor Source(F):	STDR
Control Efficiency(F):	Not reported

LOUISIANA PACIFIC CORP MISSOULA (Continued) **U003362054**

Tons(F):	1.2578
Pollutant(F):	PT
Process Rate Units(G):	Hrs
Emission Factor(G):	0.000000
Emission Factor Units(G):	lbs/hr
Cal Method(G):	C
Emission Factor Source(G):	STDR
Control Efficiency(G):	Not reported
Tons(G):	0.0000
Pollutant(G):	SO2
Process Rate Units(H):	Hrs
Emission Factor(H):	0.000000
Emission Factor Units(H):	lbs/hr
Cal Method(H):	C
Emission Factor Source(H):	STDR
Control Efficiency(H):	Not reported
Tons(H):	0.0000
Pollutant(H):	VOC
Process Rate Units(I):	Not reported
Emission Factor(I):	Not reported
Emission Factor Units(I):	Not reported
Cal Method(I):	Not reported
Emission Factor Source(I):	C
Control Efficiency(I):	Not reported
Tons(I):	Not reported
Pollutant(I):	Not reported
Process Rate Units(J):	Not reported
Emission Factor(J):	Not reported
Emission Factor Units(J):	Not reported
Cal Method(J):	Not reported
Emission Factor Source(J):	Not reported
Control Efficiency(J):	Not reported
Tons(J):	Not reported
Pollutant(J):	Not reported
Process Rate Units(K):	Not reported
Emission Factor(K):	Not reported
Emission Factor Units(K):	Not reported
Cal Method(K):	Not reported
Emission Factor Source(K):	Not reported
Control Efficiency(K):	Not reported
Tons(K):	Not reported
Pollutant(K):	Not reported
SITE ID SIC:	Not reported
UNIQUE IDENTIFIER:	Not reported
SEGMENT/POLLUTANT COMMENT:	Not reported
PRIMARY KEY FOR SITE:	Not reported
PRIMARY KEY FOR PERMITTEE:	Not reported
Airs Number:	063-0002
Latitude:	Not reported
Longitude:	Not reported
Mailing Company:	Not reported
Mailing Address:	Not reported
Mailing City:	Not reported
Mailing State:	Not reported
Mailing Zip:	Not reported
SIC/NAIC:	2421-Sawmills and Planing Mills,General 2493-Reconstituted Wood Products 321219-Recons

LOUISIANA PACIFIC CORP MISSOULA (Continued) **U003362054**

Emissions Contact:	Ellen Porter
Emissions Contact Phone:	Not reported
Year Of Inventory:	2011
Spt Type/Emissions:	CO 64.2517 NH3 0.4144 NO2 261.1858 PM-CON 88.1915 PM10-FIL 126.4437 PM25-FIL 95.2
Plant Comment:	2011 automated inventory roll-forward as of 12-19-2011 UPDATED BY: KAREN WILSON ENTERED BY: DEBBIE L LINKENBACH
Point Name:	REG THERMAL OXIDIZER
Point:	39
Segment Description:	NATURAL GAS
SCC:	49090013
Annual Process Rate:	21
Process Rate Units(A):	MMCF
Emission Factor(A):	0.230000
Emission Factor Units(A):	lbs/MMCF
Cal Method(A):	C
Emission Factor Source(A):	STDR
Control Efficiency(A):	Not reported
Tons(A):	0.0024
Pollutant(A):	CO
Process Rate Units(B):	MMCF
Emission Factor(B):	0.190000
Emission Factor Units(B):	lbs/MMCF
Cal Method(B):	C
Emission Factor Source(B):	STDR
Control Efficiency(B):	Not reported
Tons(B):	0.0020
Pollutant(B):	NO2
Process Rate Units(C):	MMCF
Emission Factor(C):	1.900000
Emission Factor Units(C):	lbs/MMCF
Cal Method(C):	C
Emission Factor Source(C):	STDR
Control Efficiency(C):	Not reported
Tons(C):	0.0200
Pollutant(C):	PM-CON
Process Rate Units(D):	MMCF
Emission Factor(D):	1.900000
Emission Factor Units(D):	lbs/MMCF
Cal Method(D):	C
Emission Factor Source(D):	STDR
Control Efficiency(D):	Not reported
Tons(D):	0.0200
Pollutant(D):	PM10-FIL
Process Rate Units(E):	MMCF
Emission Factor(E):	1.900000
Emission Factor Units(E):	lbs/MMCF
Cal Method(E):	C
Emission Factor Source(E):	STDR
Control Efficiency(E):	Not reported
Tons(E):	0.0200
Pollutant(E):	PM25-FIL
Process Rate Units(F):	MMCF
Emission Factor(F):	1.900000
Emission Factor Units(F):	lbs/MMCF
Cal Method(F):	C
Emission Factor Source(F):	STDR
Control Efficiency(F):	Not reported

LOUISIANA PACIFIC CORP MISSOULA (Continued) **U003362054**

Tons(F):	0.0200
Pollutant(F):	PT
Process Rate Units(G):	MMCF
Emission Factor(G):	0.600000
Emission Factor Units(G):	lbs/MMCF
Cal Method(G):	C
Emission Factor Source(G):	AP-42
Control Efficiency(G):	Not reported
Tons(G):	0.0063
Pollutant(G):	SO2
Process Rate Units(H):	MMCF
Emission Factor(H):	5.500000
Emission Factor Units(H):	lbs/MMCF
Cal Method(H):	C
Emission Factor Source(H):	AP-42
Control Efficiency(H):	Not reported
Tons(H):	0.0578
Pollutant(H):	VOC
Process Rate Units(I):	Not reported
Emission Factor(I):	Not reported
Emission Factor Units(I):	Not reported
Cal Method(I):	Not reported
Emission Factor Source(I):	Not reported
Control Efficiency(I):	Not reported
Tons(I):	Not reported
Pollutant(I):	Not reported
Process Rate Units(J):	Not reported
Emission Factor(J):	Not reported
Emission Factor Units(J):	Not reported
Cal Method(J):	Not reported
Emission Factor Source(J):	Not reported
Control Efficiency(J):	Not reported
Tons(J):	Not reported
Pollutant(J):	Not reported
Process Rate Units(K):	Not reported
Emission Factor(K):	Not reported
Emission Factor Units(K):	Not reported
Cal Method(K):	Not reported
Emission Factor Source(K):	Not reported
Control Efficiency(K):	Not reported
Tons(K):	Not reported
Pollutant(K):	Not reported
SITE ID SIC:	Not reported
UNIQUE IDENTIFIER:	Not reported
SEGMENT/POLLUTANT COMMENT:	Not reported
PRIMARY KEY FOR SITE:	Not reported
PRIMARY KEY FOR PERMITTEE:	Not reported
Airs Number:	063-0002
Latitude:	Not reported
Longitude:	Not reported
Mailing Company:	Not reported
Mailing Address:	Not reported
Mailing City:	Not reported
Mailing State:	Not reported
Mailing Zip:	Not reported
SIC/NAIC:	2421-Sawmills and Planing Mills,General 2493-Reconstituted Wood Products 321219-Recons

LOUISIANA PACIFIC CORP MISSOULA (Continued) **U003362054**

Emissions Contact:	Ellen Porter
Emissions Contact Phone:	Not reported
Year Of Inventory:	2011
Spt Type/Emissions:	CO 64.2517 NH3 0.4144 NO2 261.1858 PM-CON 88.1915 PM10-FIL 126.4437 PM25-FIL 95.2
Plant Comment:	2011 automated inventory roll-forward as of 12-19-2011 UPDATED BY: KAREN WILSON ENTERED BY: DEBBIE L LINKENBACH
Point Name:	EDGE BANDING LINE
Point:	40
Segment Description:	SOLVENT USAGE
SCC:	30700799
Annual Process Rate:	1
Process Rate Units(A):	Gallons
Emission Factor(A):	0.000000
Emission Factor Units(A):	lbs/Gallon
Cal Method(A):	C
Emission Factor Source(A):	STDR
Control Efficiency(A):	Not reported
Tons(A):	0.0000
Pollutant(A):	CO
Process Rate Units(B):	Gallons
Emission Factor(B):	0.000000
Emission Factor Units(B):	lbs/Gallon
Cal Method(B):	C
Emission Factor Source(B):	STDR
Control Efficiency(B):	Not reported
Tons(B):	0.0000
Pollutant(B):	NO2
Process Rate Units(C):	Gallons
Emission Factor(C):	0.000000
Emission Factor Units(C):	lbs/Gallon
Cal Method(C):	C
Emission Factor Source(C):	STDR
Control Efficiency(C):	Not reported
Tons(C):	0.0000
Pollutant(C):	PM-CON
Process Rate Units(D):	Gallons
Emission Factor(D):	0.000000
Emission Factor Units(D):	lbs/Gallon
Cal Method(D):	C
Emission Factor Source(D):	STDR
Control Efficiency(D):	Not reported
Tons(D):	0.0000
Pollutant(D):	PM10-FIL
Process Rate Units(E):	Gallons
Emission Factor(E):	0.000000
Emission Factor Units(E):	lbs/Gallon
Cal Method(E):	C
Emission Factor Source(E):	STDR
Control Efficiency(E):	Not reported
Tons(E):	0.0000
Pollutant(E):	PM25-FIL
Process Rate Units(F):	Gallons
Emission Factor(F):	0.000000
Emission Factor Units(F):	lbs/Gallon
Cal Method(F):	C
Emission Factor Source(F):	STDR
Control Efficiency(F):	Not reported

LOUISIANA PACIFIC CORP MISSOULA (Continued) **U003362054**

Tons(F):	0.0000
Pollutant(F):	PT
Process Rate Units(G):	Gallons
Emission Factor(G):	0.000000
Emission Factor Units(G):	lbs/Gallon
Cal Method(G):	C
Emission Factor Source(G):	STDR
Control Efficiency(G):	Not reported
Tons(G):	0.0000
Pollutant(G):	SO2
Process Rate Units(H):	Gallons
Emission Factor(H):	6.410000
Emission Factor Units(H):	lbs/Gallon
Cal Method(H):	C
Emission Factor Source(H):	STDR
Control Efficiency(H):	Not reported
Tons(H):	0.0032
Pollutant(H):	VOC
Process Rate Units(I):	Not reported
Emission Factor(I):	Not reported
Emission Factor Units(I):	Not reported
Cal Method(I):	Not reported
Emission Factor Source(I):	Not reported
Control Efficiency(I):	Not reported
Tons(I):	Not reported
Pollutant(I):	Not reported
Process Rate Units(J):	Not reported
Emission Factor(J):	Not reported
Emission Factor Units(J):	Not reported
Cal Method(J):	Not reported
Emission Factor Source(J):	Not reported
Control Efficiency(J):	Not reported
Tons(J):	Not reported
Pollutant(J):	Not reported
Process Rate Units(K):	Not reported
Emission Factor(K):	Not reported
Emission Factor Units(K):	Not reported
Cal Method(K):	Not reported
Emission Factor Source(K):	Not reported
Control Efficiency(K):	Not reported
Tons(K):	Not reported
Pollutant(K):	Not reported
SITE ID SIC:	Not reported
UNIQUE IDENTIFIER:	Not reported
SEGMENT/POLLUTANT COMMENT:	Not reported
PRIMARY KEY FOR SITE:	Not reported
PRIMARY KEY FOR PERMITTEE:	Not reported

Airs Number:	063-0002
Latitude:	46.8982
Longitude:	-114.02779
Mailing Company:	ROSEBURG FOREST PRODUCTS CO
Mailing Address:	PO BOX 4007
Mailing City:	MISSOULA
Mailing State:	MT
Mailing Zip:	59806
SIC/NAIC:	2421-Sawmills and Planing Mills, General, 2493-Reconstituted Wood Products, 321219-Recor

LOUISIANA PACIFIC CORP MISSOULA (Continued) **U003362054**

Emissions Contact:	Not reported
Emissions Contact Phone:	Not reported
Year Of Inventory:	2008
Spt Type/Emissions:	CO-80.2259, PT-162.7474, NH3-0.8720, NO2-295.8944, SO2-5.4119, VOC-16.4007, PM10-1
Plant Comment:	UPDATED BY K. WILSON, ENTERED BY D. LINKENBACH 2/09.
Point Name:	BH400 REMAN SANDER BAGHS
Point:	22
Segment Description:	BH 400 REMAN SANDER BAGHS
SCC:	30700806
Annual Process Rate:	1155
Process Rate Units(A):	Hrs
Emission Factor(A):	0.8571
Emission Factor Units(A):	lbs/hr
Cal Method(A):	C
Emission Factor Source(A):	Not reported
Control Efficiency(A):	Not reported
Tons(A):	0.4950
Pollutant(A):	PM10
Process Rate Units(B):	Hrs
Emission Factor(B):	0.8571
Emission Factor Units(B):	lbs/hr
Cal Method(B):	C
Emission Factor Source(B):	Not reported
Control Efficiency(B):	Not reported
Tons(B):	0.4950
Pollutant(B):	PT
Process Rate Units(C):	Not reported
Emission Factor(C):	Not reported
Emission Factor Units(C):	Not reported
Cal Method(C):	Not reported
Emission Factor Source(C):	Not reported
Control Efficiency(C):	Not reported
Tons(C):	Not reported
Pollutant(C):	Not reported
Process Rate Units(D):	Not reported
Emission Factor(D):	Not reported
Emission Factor Units(D):	Not reported
Cal Method(D):	Not reported
Emission Factor Source(D):	Not reported
Control Efficiency(D):	Not reported
Tons(D):	Not reported
Pollutant(D):	Not reported
Process Rate Units(E):	Not reported
Emission Factor(E):	Not reported
Emission Factor Units(E):	Not reported
Cal Method(E):	Not reported
Emission Factor Source(E):	Not reported
Control Efficiency(E):	Not reported
Tons(E):	Not reported
Pollutant(E):	Not reported
Process Rate Units(F):	Not reported
Emission Factor(F):	Not reported
Emission Factor Units(F):	Not reported
Cal Method(F):	Not reported
Emission Factor Source(F):	Not reported
Control Efficiency(F):	Not reported
Tons(F):	Not reported

LOUISIANA PACIFIC CORP MISSOULA (Continued) **U003362054**

Pollutant(F):	Not reported
Process Rate Units(G):	Not reported
Emission Factor(G):	Not reported
Emission Factor Units(G):	Not reported
Cal Method(G):	Not reported
Emission Factor Source(G):	Not reported
Control Efficiency(G):	Not reported
Tons(G):	Not reported
Pollutant(G):	Not reported
Process Rate Units(H):	Not reported
Emission Factor(H):	Not reported
Emission Factor Units(H):	Not reported
Cal Method(H):	Not reported
Emission Factor Source(H):	Not reported
Control Efficiency(H):	Not reported
Tons(H):	Not reported
Pollutant(H):	Not reported
Process Rate Units(I):	Not reported
Emission Factor(I):	Not reported
Emission Factor Units(I):	Not reported
Cal Method(I):	Not reported
Emission Factor Source(I):	Not reported
Control Efficiency(I):	Not reported
Tons(I):	Not reported
Pollutant(I):	Not reported
Process Rate Units(J):	Not reported
Emission Factor(J):	Not reported
Emission Factor Units(J):	Not reported
Cal Method(J):	Not reported
Emission Factor Source(J):	Not reported
Control Efficiency(J):	Not reported
Tons(J):	Not reported
Pollutant(J):	Not reported
Process Rate Units(K):	Not reported
Emission Factor(K):	Not reported
Emission Factor Units(K):	Not reported
Cal Method(K):	Not reported
Emission Factor Source(K):	Not reported
Control Efficiency(K):	Not reported
Tons(K):	Not reported
Pollutant(K):	Not reported
SITE ID SIC:	Not reported
UNIQUE IDENTIFIER:	Not reported
SEGMENT/POLLUTANT COMMENT:	Not reported
PRIMARY KEY FOR SITE:	Not reported
PRIMARY KEY FOR PERMITTEE:	Not reported

Airs Number:	063-0002
Latitude:	46.8982
Longitude:	-114.02779
Mailing Company:	ROSEBURG FOREST PRODUCTS CO
Mailing Address:	PO BOX 4007
Mailing City:	MISSOULA
Mailing State:	MT
Mailing Zip:	59806
SIC/NAIC:	2421-Sawmills and Planing Mills, General, 2493-Reconstituted Wood Products, 321219-Recor
Emissions Contact:	Not reported

LOUISIANA PACIFIC CORP MISSOULA (Continued) **U003362054**

Emissions Contact Phone:	Not reported
Year Of Inventory:	2008
Spt Type/Emissions:	CO-80.2259, PT-162.7474, NH3-0.8720, NO2-295.8944, SO2-5.4119, VOC-16.4007, PM10-1
Plant Comment:	UPDATED BY K. WILSON, ENTERED BY D. LINKENBACH 2/09.
Point Name:	BH 304 EIGHT HEAD RELAY
Point:	23
Segment Description:	BH304 EIGHT HEAD RELAY BH
SCC:	30700806
Annual Process Rate:	6611
Process Rate Units(A):	Hrs
Emission Factor(A):	0.4286
Emission Factor Units(A):	lbs/hr
Cal Method(A):	C
Emission Factor Source(A):	STDR
Control Efficiency(A):	Not reported
Tons(A):	1.4167
Pollutant(A):	PM10
Process Rate Units(B):	Hrs
Emission Factor(B):	0.4286
Emission Factor Units(B):	lbs/hr
Cal Method(B):	C
Emission Factor Source(B):	STDR
Control Efficiency(B):	Not reported
Tons(B):	1.4167
Pollutant(B):	PT
Process Rate Units(C):	Not reported
Emission Factor(C):	Not reported
Emission Factor Units(C):	Not reported
Cal Method(C):	Not reported
Emission Factor Source(C):	Not reported
Control Efficiency(C):	Not reported
Tons(C):	Not reported
Pollutant(C):	Not reported
Process Rate Units(D):	Not reported
Emission Factor(D):	Not reported
Emission Factor Units(D):	Not reported
Cal Method(D):	Not reported
Emission Factor Source(D):	Not reported
Control Efficiency(D):	Not reported
Tons(D):	Not reported
Pollutant(D):	Not reported
Process Rate Units(E):	Not reported
Emission Factor(E):	Not reported
Emission Factor Units(E):	Not reported
Cal Method(E):	Not reported
Emission Factor Source(E):	Not reported
Control Efficiency(E):	Not reported
Tons(E):	Not reported
Pollutant(E):	Not reported
Process Rate Units(F):	Not reported
Emission Factor(F):	Not reported
Emission Factor Units(F):	Not reported
Cal Method(F):	Not reported
Emission Factor Source(F):	Not reported
Control Efficiency(F):	Not reported
Tons(F):	Not reported
Pollutant(F):	Not reported

LOUISIANA PACIFIC CORP MISSOULA (Continued) **U003362054**

Process Rate Units(G):	Not reported
Emission Factor(G):	Not reported
Emission Factor Units(G):	Not reported
Cal Method(G):	Not reported
Emission Factor Source(G):	Not reported
Control Efficiency(G):	Not reported
Tons(G):	Not reported
Pollutant(G):	Not reported
Process Rate Units(H):	Not reported
Emission Factor(H):	Not reported
Emission Factor Units(H):	Not reported
Cal Method(H):	Not reported
Emission Factor Source(H):	Not reported
Control Efficiency(H):	Not reported
Tons(H):	Not reported
Pollutant(H):	Not reported
Process Rate Units(I):	Not reported
Emission Factor(I):	Not reported
Emission Factor Units(I):	Not reported
Cal Method(I):	Not reported
Emission Factor Source(I):	Not reported
Control Efficiency(I):	Not reported
Tons(I):	Not reported
Pollutant(I):	Not reported
Process Rate Units(J):	Not reported
Emission Factor(J):	Not reported
Emission Factor Units(J):	Not reported
Cal Method(J):	Not reported
Emission Factor Source(J):	Not reported
Control Efficiency(J):	Not reported
Tons(J):	Not reported
Pollutant(J):	Not reported
Process Rate Units(K):	Not reported
Emission Factor(K):	Not reported
Emission Factor Units(K):	Not reported
Cal Method(K):	Not reported
Emission Factor Source(K):	Not reported
Control Efficiency(K):	Not reported
Tons(K):	Not reported
Pollutant(K):	Not reported
SITE ID SIC:	Not reported
UNIQUE IDENTIFIER:	Not reported
SEGMENT/POLLUTANT COMMENT:	Not reported
PRIMARY KEY FOR SITE:	Not reported
PRIMARY KEY FOR PERMITTEE:	Not reported
Airs Number:	063-0002
Latitude:	46.8982
Longitude:	-114.02779
Mailing Company:	ROSEBURG FOREST PRODUCTS CO
Mailing Address:	PO BOX 4007
Mailing City:	MISSOULA
Mailing State:	MT
Mailing Zip:	59806
SIC/NAIC:	2421-Sawmills and Planing Mills, General, 2493-Reconstituted Wood Products, 321219-Recor
Emissions Contact:	Not reported
Emissions Contact Phone:	Not reported

LOUISIANA PACIFIC CORP MISSOULA (Continued) **U003362054**

Year Of Inventory:	2008
Spt Type/Emissions:	CO-80.2259, PT-162.7474, NH3-0.8720, NO2-295.8944, SO2-5.4119, VOC-16.4007, PM10-1
Plant Comment:	UPDATED BY K. WILSON, ENTERED BY D. LINKENBACH 2/09.
Point Name:	M&D BAGHOUSE (BH 55)
Point:	32
Segment Description:	SANDING: CYCLONE EXHAUST
SCC:	30700805
Annual Process Rate:	4375
Process Rate Units(A):	Hrs
Emission Factor(A):	1.3714
Emission Factor Units(A):	lbs/hr
Cal Method(A):	C
Emission Factor Source(A):	STDR
Control Efficiency(A):	Not reported
Tons(A):	2.9999
Pollutant(A):	PM10
Process Rate Units(B):	Hrs
Emission Factor(B):	1.3714
Emission Factor Units(B):	lbs/hr
Cal Method(B):	C
Emission Factor Source(B):	STDR
Control Efficiency(B):	Not reported
Tons(B):	2.9999
Pollutant(B):	PT
Process Rate Units(C):	Not reported
Emission Factor(C):	Not reported
Emission Factor Units(C):	Not reported
Cal Method(C):	Not reported
Emission Factor Source(C):	Not reported
Control Efficiency(C):	Not reported
Tons(C):	Not reported
Pollutant(C):	Not reported
Process Rate Units(D):	Not reported
Emission Factor(D):	Not reported
Emission Factor Units(D):	Not reported
Cal Method(D):	Not reported
Emission Factor Source(D):	Not reported
Control Efficiency(D):	Not reported
Tons(D):	Not reported
Pollutant(D):	Not reported
Process Rate Units(E):	Not reported
Emission Factor(E):	Not reported
Emission Factor Units(E):	Not reported
Cal Method(E):	Not reported
Emission Factor Source(E):	Not reported
Control Efficiency(E):	Not reported
Tons(E):	Not reported
Pollutant(E):	Not reported
Process Rate Units(F):	Not reported
Emission Factor(F):	Not reported
Emission Factor Units(F):	Not reported
Cal Method(F):	Not reported
Emission Factor Source(F):	Not reported
Control Efficiency(F):	Not reported
Tons(F):	Not reported
Pollutant(F):	Not reported
Process Rate Units(G):	Not reported

LOUISIANA PACIFIC CORP MISSOULA (Continued) **U003362054**

Emission Factor(G):	Not reported
Emission Factor Units(G):	Not reported
Cal Method(G):	Not reported
Emission Factor Source(G):	Not reported
Control Efficiency(G):	Not reported
Tons(G):	Not reported
Pollutant(G):	Not reported
Process Rate Units(H):	Not reported
Emission Factor(H):	Not reported
Emission Factor Units(H):	Not reported
Cal Method(H):	Not reported
Emission Factor Source(H):	Not reported
Control Efficiency(H):	Not reported
Tons(H):	Not reported
Pollutant(H):	Not reported
Process Rate Units(I):	Not reported
Emission Factor(I):	Not reported
Emission Factor Units(I):	Not reported
Cal Method(I):	Not reported
Emission Factor Source(I):	Not reported
Control Efficiency(I):	Not reported
Tons(I):	Not reported
Pollutant(I):	Not reported
Process Rate Units(J):	Not reported
Emission Factor(J):	Not reported
Emission Factor Units(J):	Not reported
Cal Method(J):	Not reported
Emission Factor Source(J):	Not reported
Control Efficiency(J):	Not reported
Tons(J):	Not reported
Pollutant(J):	Not reported
Process Rate Units(K):	Not reported
Emission Factor(K):	Not reported
Emission Factor Units(K):	Not reported
Cal Method(K):	Not reported
Emission Factor Source(K):	Not reported
Control Efficiency(K):	Not reported
Tons(K):	Not reported
Pollutant(K):	Not reported
SITE ID SIC:	Not reported
UNIQUE IDENTIFIER:	Not reported
SEGMENT/POLLUTANT COMMENT:	Not reported
PRIMARY KEY FOR SITE:	Not reported
PRIMARY KEY FOR PERMITTEE:	Not reported
Airs Number:	063-0002
Latitude:	46.8982
Longitude:	-114.02779
Mailing Company:	ROSEBURG FOREST PRODUCTS CO
Mailing Address:	PO BOX 4007
Mailing City:	MISSOULA
Mailing State:	MT
Mailing Zip:	59806
SIC/NAIC:	2421-Sawmills and Planing Mills, General, 2493-Reconstituted Wood Products, 321219-Recor
Emissions Contact:	Not reported
Emissions Contact Phone:	Not reported
Year Of Inventory:	2008

LOUISIANA PACIFIC CORP MISSOULA (Continued) **U003362054**

Spt Type/Emissions:	CO-80.2259, PT-162.7474, NH3-0.8720, NO2-295.8944, SO2-5.4119, VOC-16.4007, PM10-15
Plant Comment:	UPDATED BY K. WILSON, ENTERED BY D. LINKENBACH 2/09.
Point Name:	REJECT BAGHOUSE (BH101)
Point:	33
Segment Description:	REJECT BAGHOUSE BH101
SCC:	30700805
Annual Process Rate:	4375
Process Rate Units(A):	Hrs
Emission Factor(A):	0.1286
Emission Factor Units(A):	lbs/hr
Cal Method(A):	C
Emission Factor Source(A):	STDR
Control Efficiency(A):	Not reported
Tons(A):	0.2813
Pollutant(A):	PM10
Process Rate Units(B):	Hrs
Emission Factor(B):	0.1286
Emission Factor Units(B):	lbs/hr
Cal Method(B):	C
Emission Factor Source(B):	STDR
Control Efficiency(B):	Not reported
Tons(B):	0.2813
Pollutant(B):	PT
Process Rate Units(C):	Not reported
Emission Factor(C):	Not reported
Emission Factor Units(C):	Not reported
Cal Method(C):	Not reported
Emission Factor Source(C):	Not reported
Control Efficiency(C):	Not reported
Tons(C):	Not reported
Pollutant(C):	Not reported
Process Rate Units(D):	Not reported
Emission Factor(D):	Not reported
Emission Factor Units(D):	Not reported
Cal Method(D):	Not reported
Emission Factor Source(D):	Not reported
Control Efficiency(D):	Not reported
Tons(D):	Not reported
Pollutant(D):	Not reported
Process Rate Units(E):	Not reported
Emission Factor(E):	Not reported
Emission Factor Units(E):	Not reported
Cal Method(E):	Not reported
Emission Factor Source(E):	Not reported
Control Efficiency(E):	Not reported
Tons(E):	Not reported
Pollutant(E):	Not reported
Process Rate Units(F):	Not reported
Emission Factor(F):	Not reported
Emission Factor Units(F):	Not reported
Cal Method(F):	Not reported
Emission Factor Source(F):	Not reported
Control Efficiency(F):	Not reported
Tons(F):	Not reported
Pollutant(F):	Not reported
Process Rate Units(G):	Not reported
Emission Factor(G):	Not reported

LOUISIANA PACIFIC CORP MISSOULA (Continued) **U003362054**

Emission Factor Units(G):	Not reported
Cal Method(G):	Not reported
Emission Factor Source(G):	Not reported
Control Efficiency(G):	Not reported
Tons(G):	Not reported
Pollutant(G):	Not reported
Process Rate Units(H):	Not reported
Emission Factor(H):	Not reported
Emission Factor Units(H):	Not reported
Cal Method(H):	Not reported
Emission Factor Source(H):	Not reported
Control Efficiency(H):	Not reported
Tons(H):	Not reported
Pollutant(H):	Not reported
Process Rate Units(I):	Not reported
Emission Factor(I):	Not reported
Emission Factor Units(I):	Not reported
Cal Method(I):	Not reported
Emission Factor Source(I):	Not reported
Control Efficiency(I):	Not reported
Tons(I):	Not reported
Pollutant(I):	Not reported
Process Rate Units(J):	Not reported
Emission Factor(J):	Not reported
Emission Factor Units(J):	Not reported
Cal Method(J):	Not reported
Emission Factor Source(J):	Not reported
Control Efficiency(J):	Not reported
Tons(J):	Not reported
Pollutant(J):	Not reported
Process Rate Units(K):	Not reported
Emission Factor(K):	Not reported
Emission Factor Units(K):	Not reported
Cal Method(K):	Not reported
Emission Factor Source(K):	Not reported
Control Efficiency(K):	Not reported
Tons(K):	Not reported
Pollutant(K):	Not reported
SITE ID SIC:	Not reported
UNIQUE IDENTIFIER:	Not reported
SEGMENT/POLLUTANT COMMENT:	Not reported
PRIMARY KEY FOR SITE:	Not reported
PRIMARY KEY FOR PERMITTEE:	Not reported
Airs Number:	063-0002
Latitude:	46.8982
Longitude:	-114.02779
Mailing Company:	ROSEBURG FOREST PRODUCTS CO
Mailing Address:	PO BOX 4007
Mailing City:	MISSOULA
Mailing State:	MT
Mailing Zip:	59806
SIC/NAIC:	2421-Sawmills and Planing Mills, General, 2493-Reconstituted Wood Products, 321219-Recor
Emissions Contact:	Not reported
Emissions Contact Phone:	Not reported
Year Of Inventory:	2008
Spt Type/Emissions:	CO-80.2259, PT-162.7474, NH3-0.8720, NO2-295.8944, SO2-5.4119, VOC-16.4007, PM10-1

LOUISIANA PACIFIC CORP MISSOULA (Continued) **U003362054**

Plant Comment:	UPDATED BY K. WILSON, ENTERED BY D. LINKENBACH 2/09.
Point Name:	BULLNOSES (3)
Point:	35
Segment Description:	BULLNOSES
SCC:	30700703
Annual Process Rate:	7
Process Rate Units(A):	MLF
Emission Factor(A):	3.4200
Emission Factor Units(A):	lb/mlf
Cal Method(A):	C
Emission Factor Source(A):	STD
Control Efficiency(A):	Not reported
Tons(A):	0.0120
Pollutant(A):	VOC
Process Rate Units(B):	Not reported
Emission Factor(B):	Not reported
Emission Factor Units(B):	Not reported
Cal Method(B):	Not reported
Emission Factor Source(B):	Not reported
Control Efficiency(B):	Not reported
Tons(B):	Not reported
Pollutant(B):	Not reported
Process Rate Units(C):	Not reported
Emission Factor(C):	Not reported
Emission Factor Units(C):	Not reported
Cal Method(C):	Not reported
Emission Factor Source(C):	Not reported
Control Efficiency(C):	Not reported
Tons(C):	Not reported
Pollutant(C):	Not reported
Process Rate Units(D):	Not reported
Emission Factor(D):	Not reported
Emission Factor Units(D):	Not reported
Cal Method(D):	Not reported
Emission Factor Source(D):	Not reported
Control Efficiency(D):	Not reported
Tons(D):	Not reported
Pollutant(D):	Not reported
Process Rate Units(E):	Not reported
Emission Factor(E):	Not reported
Emission Factor Units(E):	Not reported
Cal Method(E):	Not reported
Emission Factor Source(E):	Not reported
Control Efficiency(E):	Not reported
Tons(E):	Not reported
Pollutant(E):	Not reported
Process Rate Units(F):	Not reported
Emission Factor(F):	Not reported
Emission Factor Units(F):	Not reported
Cal Method(F):	Not reported
Emission Factor Source(F):	Not reported
Control Efficiency(F):	Not reported
Tons(F):	Not reported
Pollutant(F):	Not reported
Process Rate Units(G):	Not reported
Emission Factor(G):	Not reported
Emission Factor Units(G):	Not reported

LOUISIANA PACIFIC CORP MISSOULA (Continued) **U003362054**

Cal Method(G):	Not reported
Emission Factor Source(G):	Not reported
Control Efficiency(G):	Not reported
Tons(G):	Not reported
Pollutant(G):	Not reported
Process Rate Units(H):	Not reported
Emission Factor(H):	Not reported
Emission Factor Units(H):	Not reported
Cal Method(H):	Not reported
Emission Factor Source(H):	Not reported
Control Efficiency(H):	Not reported
Tons(H):	Not reported
Pollutant(H):	Not reported
Process Rate Units(I):	Not reported
Emission Factor(I):	Not reported
Emission Factor Units(I):	Not reported
Cal Method(I):	Not reported
Emission Factor Source(I):	Not reported
Control Efficiency(I):	Not reported
Tons(I):	Not reported
Pollutant(I):	Not reported
Process Rate Units(J):	Not reported
Emission Factor(J):	Not reported
Emission Factor Units(J):	Not reported
Cal Method(J):	Not reported
Emission Factor Source(J):	Not reported
Control Efficiency(J):	Not reported
Tons(J):	Not reported
Pollutant(J):	Not reported
Process Rate Units(K):	Not reported
Emission Factor(K):	Not reported
Emission Factor Units(K):	Not reported
Cal Method(K):	Not reported
Emission Factor Source(K):	Not reported
Control Efficiency(K):	Not reported
Tons(K):	Not reported
Pollutant(K):	Not reported
SITE ID SIC:	Not reported
UNIQUE IDENTIFIER:	Not reported
SEGMENT/POLLUTANT COMMENT:	Not reported
PRIMARY KEY FOR SITE:	Not reported
PRIMARY KEY FOR PERMITTEE:	Not reported
Airs Number:	063-0002
Latitude:	46.8982
Longitude:	-114.02779
Mailing Company:	ROSEBURG FOREST PRODUCTS CO
Mailing Address:	PO BOX 4007
Mailing City:	MISSOULA
Mailing State:	MT
Mailing Zip:	59806
SIC/NAIC:	2421-Sawmills and Planing Mills, General, 2493-Reconstituted Wood Products, 321219-Recor
Emissions Contact:	Not reported
Emissions Contact Phone:	Not reported
Year Of Inventory:	2008
Spt Type/Emissions:	CO-80.2259, PT-162.7474, NH3-0.8720, NO2-295.8944, SO2-5.4119, VOC-16.4007, PM10-1
Plant Comment:	UPDATED BY K. WILSON, ENTERED BY D. LINKENBACH 2/09.

LOUISIANA PACIFIC CORP MISSOULA (Continued) **U003362054**

Point Name:	SOLAGEN BURNER
Point:	36
Segment Description:	SOLAGEN (NAT GAS)
SCC:	10200602
Annual Process Rate:	126
Process Rate Units(A):	MMCF
Emission Factor(A):	0.6000
Emission Factor Units(A):	lbs/MMCF
Cal Method(A):	C
Emission Factor Source(A):	AP5TH
Control Efficiency(A):	Not reported
Tons(A):	0.0378
Pollutant(A):	SO2
Process Rate Units(B):	MMCF
Emission Factor(B):	3.2000
Emission Factor Units(B):	lbs/MMCF
Cal Method(B):	C
Emission Factor Source(B):	AP5TH
Control Efficiency(B):	Not reported
Tons(B):	0.2016
Pollutant(B):	NH3
Process Rate Units(C):	MMCF
Emission Factor(C):	5.5000
Emission Factor Units(C):	lbs/MMCF
Cal Method(C):	C
Emission Factor Source(C):	AP5TH
Control Efficiency(C):	Not reported
Tons(C):	0.3465
Pollutant(C):	VOC
Process Rate Units(D):	MMCF
Emission Factor(D):	84.0000
Emission Factor Units(D):	lbs/MMCF
Cal Method(D):	C
Emission Factor Source(D):	AP5TH
Control Efficiency(D):	Not reported
Tons(D):	5.2920
Pollutant(D):	CO
Process Rate Units(E):	MMCF
Emission Factor(E):	100.0000
Emission Factor Units(E):	lbs/MMCF
Cal Method(E):	C
Emission Factor Source(E):	AP5TH
Control Efficiency(E):	Not reported
Tons(E):	6.3000
Pollutant(E):	NO2
Process Rate Units(F):	Not reported
Emission Factor(F):	Not reported
Emission Factor Units(F):	Not reported
Cal Method(F):	Not reported
Emission Factor Source(F):	Not reported
Control Efficiency(F):	Not reported
Tons(F):	Not reported
Pollutant(F):	Not reported
Process Rate Units(G):	Not reported
Emission Factor(G):	Not reported
Emission Factor Units(G):	Not reported
Cal Method(G):	Not reported

LOUISIANA PACIFIC CORP MISSOULA (Continued) **U003362054**

Emission Factor Source(G):	Not reported
Control Efficiency(G):	Not reported
Tons(G):	Not reported
Pollutant(G):	Not reported
Process Rate Units(H):	Not reported
Emission Factor(H):	Not reported
Emission Factor Units(H):	Not reported
Cal Method(H):	Not reported
Emission Factor Source(H):	Not reported
Control Efficiency(H):	Not reported
Tons(H):	Not reported
Pollutant(H):	Not reported
Process Rate Units(I):	Not reported
Emission Factor(I):	Not reported
Emission Factor Units(I):	Not reported
Cal Method(I):	Not reported
Emission Factor Source(I):	Not reported
Control Efficiency(I):	Not reported
Tons(I):	Not reported
Pollutant(I):	Not reported
Process Rate Units(J):	Not reported
Emission Factor(J):	Not reported
Emission Factor Units(J):	Not reported
Cal Method(J):	Not reported
Emission Factor Source(J):	Not reported
Control Efficiency(J):	Not reported
Tons(J):	Not reported
Pollutant(J):	Not reported
Process Rate Units(K):	Not reported
Emission Factor(K):	Not reported
Emission Factor Units(K):	Not reported
Cal Method(K):	Not reported
Emission Factor Source(K):	Not reported
Control Efficiency(K):	Not reported
Tons(K):	Not reported
Pollutant(K):	Not reported
SITE ID SIC:	Not reported
UNIQUE IDENTIFIER:	Not reported
SEGMENT/POLLUTANT COMMENT:	Not reported
PRIMARY KEY FOR SITE:	Not reported
PRIMARY KEY FOR PERMITTEE:	Not reported

Airs Number:	063-0002
Latitude:	46.8982
Longitude:	-114.02779
Mailing Company:	ROSEBURG FOREST PRODUCTS CO
Mailing Address:	PO BOX 4007
Mailing City:	MISSOULA
Mailing State:	MT
Mailing Zip:	59806
SIC/NAIC:	2421-Sawmills and Planing Mills, General, 2493-Reconstituted Wood Products, 321219-Recor
Emissions Contact:	Not reported
Emissions Contact Phone:	Not reported
Year Of Inventory:	2008
Spt Type/Emissions:	CO-80.2259, PT-162.7474, NH3-0.8720, NO2-295.8944, SO2-5.4119, VOC-16.4007, PM10-1
Plant Comment:	UPDATED BY K. WILSON, ENTERED BY D. LINKENBACH 2/09.
Point Name:	SOLAGEN BURNER

LOUISIANA PACIFIC CORP MISSOULA (Continued) **U003362054**

Point:	36
Segment Description:	SOLAGEN (SANDERDUST)
SCC:	10200906
Annual Process Rate:	6894
Process Rate Units(A):	Ton
Emission Factor(A):	0.0274
Emission Factor Units(A):	lb/Ton
Cal Method(A):	C
Emission Factor Source(A):	AP5TH
Control Efficiency(A):	Not reported
Tons(A):	0.0944
Pollutant(A):	VOC
Process Rate Units(B):	Ton
Emission Factor(B):	0.4200
Emission Factor Units(B):	lb/Ton
Cal Method(B):	C
Emission Factor Source(B):	AP5TH
Control Efficiency(B):	Not reported
Tons(B):	1.4477
Pollutant(B):	SO2
Process Rate Units(C):	Ton
Emission Factor(C):	6.0800
Emission Factor Units(C):	lb/Ton
Cal Method(C):	C
Emission Factor Source(C):	AP5TH
Control Efficiency(C):	Not reported
Tons(C):	20.9578
Pollutant(C):	CO
Process Rate Units(D):	Ton
Emission Factor(D):	12.4800
Emission Factor Units(D):	lb/Ton
Cal Method(D):	C
Emission Factor Source(D):	AP5TH
Control Efficiency(D):	Not reported
Tons(D):	43.0186
Pollutant(D):	NO2
Process Rate Units(E):	Not reported
Emission Factor(E):	Not reported
Emission Factor Units(E):	Not reported
Cal Method(E):	Not reported
Emission Factor Source(E):	Not reported
Control Efficiency(E):	Not reported
Tons(E):	Not reported
Pollutant(E):	Not reported
Process Rate Units(F):	Not reported
Emission Factor(F):	Not reported
Emission Factor Units(F):	Not reported
Cal Method(F):	Not reported
Emission Factor Source(F):	Not reported
Control Efficiency(F):	Not reported
Tons(F):	Not reported
Pollutant(F):	Not reported
Process Rate Units(G):	Not reported
Emission Factor(G):	Not reported
Emission Factor Units(G):	Not reported
Cal Method(G):	Not reported
Emission Factor Source(G):	Not reported

LOUISIANA PACIFIC CORP MISSOULA (Continued) **U003362054**

Control Efficiency(G):	Not reported
Tons(G):	Not reported
Pollutant(G):	Not reported
Process Rate Units(H):	Not reported
Emission Factor(H):	Not reported
Emission Factor Units(H):	Not reported
Cal Method(H):	Not reported
Emission Factor Source(H):	Not reported
Control Efficiency(H):	Not reported
Tons(H):	Not reported
Pollutant(H):	Not reported
Process Rate Units(I):	Not reported
Emission Factor(I):	Not reported
Emission Factor Units(I):	Not reported
Cal Method(I):	Not reported
Emission Factor Source(I):	Not reported
Control Efficiency(I):	Not reported
Tons(I):	Not reported
Pollutant(I):	Not reported
Process Rate Units(J):	Not reported
Emission Factor(J):	Not reported
Emission Factor Units(J):	Not reported
Cal Method(J):	Not reported
Emission Factor Source(J):	Not reported
Control Efficiency(J):	Not reported
Tons(J):	Not reported
Pollutant(J):	Not reported
Process Rate Units(K):	Not reported
Emission Factor(K):	Not reported
Emission Factor Units(K):	Not reported
Cal Method(K):	Not reported
Emission Factor Source(K):	Not reported
Control Efficiency(K):	Not reported
Tons(K):	Not reported
Pollutant(K):	Not reported
SITE ID SIC:	Not reported
UNIQUE IDENTIFIER:	Not reported
SEGMENT/POLLUTANT COMMENT:	Not reported
PRIMARY KEY FOR SITE:	Not reported
PRIMARY KEY FOR PERMITTEE:	Not reported
Airs Number:	063-0002
Latitude:	46.8982
Longitude:	-114.02779
Mailing Company:	ROSEBURG FOREST PRODUCTS CO
Mailing Address:	PO BOX 4007
Mailing City:	MISSOULA
Mailing State:	MT
Mailing Zip:	59806
SIC/NAIC:	2421-Sawmills and Planing Mills, General, 2493-Reconstituted Wood Products, 321219-Recor
Emissions Contact:	Not reported
Emissions Contact Phone:	Not reported
Year Of Inventory:	2008
Spt Type/Emissions:	CO-80.2259, PT-162.7474, NH3-0.8720, NO2-295.8944, SO2-5.4119, VOC-16.4007, PM10-1
Plant Comment:	UPDATED BY K. WILSON, ENTERED BY D. LINKENBACH 2/09.
Point Name:	MELAMINE BURNER
Point:	37

LOUISIANA PACIFIC CORP MISSOULA (Continued) **U003362054**

Segment Description:	NATURAL GAS
SCC:	10200602
Annual Process Rate:	24
Process Rate Units(A):	MMCF
Emission Factor(A):	0.0000
Emission Factor Units(A):	lbs/MMCF
Cal Method(A):	C
Emission Factor Source(A):	STDR
Control Efficiency(A):	Not reported
Tons(A):	0.0000
Pollutant(A):	PM10
Process Rate Units(B):	MMCF
Emission Factor(B):	0.0000
Emission Factor Units(B):	lbs/MMCF
Cal Method(B):	C
Emission Factor Source(B):	STDR
Control Efficiency(B):	Not reported
Tons(B):	0.0000
Pollutant(B):	PT
Process Rate Units(C):	MMCF
Emission Factor(C):	0.6000
Emission Factor Units(C):	lbs/MMCF
Cal Method(C):	C
Emission Factor Source(C):	AP-42
Control Efficiency(C):	Not reported
Tons(C):	0.0072
Pollutant(C):	SO2
Process Rate Units(D):	MMCF
Emission Factor(D):	5.5000
Emission Factor Units(D):	lbs/MMCF
Cal Method(D):	C
Emission Factor Source(D):	AP-42
Control Efficiency(D):	Not reported
Tons(D):	0.0660
Pollutant(D):	VOC
Process Rate Units(E):	MMCF
Emission Factor(E):	84.0000
Emission Factor Units(E):	lbs/MMCF
Cal Method(E):	C
Emission Factor Source(E):	AP-42
Control Efficiency(E):	Not reported
Tons(E):	1.0080
Pollutant(E):	CO
Process Rate Units(F):	MMCF
Emission Factor(F):	100.0000
Emission Factor Units(F):	lbs/MMCF
Cal Method(F):	C
Emission Factor Source(F):	AP-42
Control Efficiency(F):	Not reported
Tons(F):	1.2000
Pollutant(F):	NO2
Process Rate Units(G):	Not reported
Emission Factor(G):	Not reported
Emission Factor Units(G):	Not reported
Cal Method(G):	Not reported
Emission Factor Source(G):	Not reported
Control Efficiency(G):	Not reported

LOUISIANA PACIFIC CORP MISSOULA (Continued) **U003362054**

Tons(G):	Not reported
Pollutant(G):	Not reported
Process Rate Units(H):	Not reported
Emission Factor(H):	Not reported
Emission Factor Units(H):	Not reported
Cal Method(H):	Not reported
Emission Factor Source(H):	Not reported
Control Efficiency(H):	Not reported
Tons(H):	Not reported
Pollutant(H):	Not reported
Process Rate Units(I):	Not reported
Emission Factor(I):	Not reported
Emission Factor Units(I):	Not reported
Cal Method(I):	Not reported
Emission Factor Source(I):	Not reported
Control Efficiency(I):	Not reported
Tons(I):	Not reported
Pollutant(I):	Not reported
Process Rate Units(J):	Not reported
Emission Factor(J):	Not reported
Emission Factor Units(J):	Not reported
Cal Method(J):	Not reported
Emission Factor Source(J):	Not reported
Control Efficiency(J):	Not reported
Tons(J):	Not reported
Pollutant(J):	Not reported
Process Rate Units(K):	Not reported
Emission Factor(K):	Not reported
Emission Factor Units(K):	Not reported
Cal Method(K):	Not reported
Emission Factor Source(K):	Not reported
Control Efficiency(K):	Not reported
Tons(K):	Not reported
Pollutant(K):	Not reported
SITE ID SIC:	Not reported
UNIQUE IDENTIFIER:	Not reported
SEGMENT/POLLUTANT COMMENT:	Not reported
PRIMARY KEY FOR SITE:	Not reported
PRIMARY KEY FOR PERMITTEE:	Not reported
Airs Number:	063-0002
Latitude:	46.8982
Longitude:	-114.02779
Mailing Company:	ROSEBURG FOREST PRODUCTS CO
Mailing Address:	PO BOX 4007
Mailing City:	MISSOULA
Mailing State:	MT
Mailing Zip:	59806
SIC/NAIC:	2421-Sawmills and Planing Mills, General, 2493-Reconstituted Wood Products, 321219-Recor
Emissions Contact:	Not reported
Emissions Contact Phone:	Not reported
Year Of Inventory:	2008
Spt Type/Emissions:	CO-80.2259, PT-162.7474, NH3-0.8720, NO2-295.8944, SO2-5.4119, VOC-16.4007, PM10-1
Plant Comment:	UPDATED BY K. WILSON, ENTERED BY D. LINKENBACH 2/09.
Point Name:	BH 300 A & B SIX BH SNDR
Point:	28
Segment Description:	BH 300A SIXHEAD SANDER

LOUISIANA PACIFIC CORP MISSOULA (Continued) **U003362054**

SCC:	30700806
Annual Process Rate:	4118
Process Rate Units(A):	Hrs
Emission Factor(A):	2.2286
Emission Factor Units(A):	lbs/hr
Cal Method(A):	C
Emission Factor Source(A):	STDR
Control Efficiency(A):	Not reported
Tons(A):	4.5887
Pollutant(A):	PM10
Process Rate Units(B):	Hrs
Emission Factor(B):	2.2286
Emission Factor Units(B):	lbs/hr
Cal Method(B):	C
Emission Factor Source(B):	STDR
Control Efficiency(B):	Not reported
Tons(B):	4.5887
Pollutant(B):	PT
Process Rate Units(C):	Not reported
Emission Factor(C):	Not reported
Emission Factor Units(C):	Not reported
Cal Method(C):	Not reported
Emission Factor Source(C):	Not reported
Control Efficiency(C):	Not reported
Tons(C):	Not reported
Pollutant(C):	Not reported
Process Rate Units(D):	Not reported
Emission Factor(D):	Not reported
Emission Factor Units(D):	Not reported
Cal Method(D):	Not reported
Emission Factor Source(D):	Not reported
Control Efficiency(D):	Not reported
Tons(D):	Not reported
Pollutant(D):	Not reported
Process Rate Units(E):	Not reported
Emission Factor(E):	Not reported
Emission Factor Units(E):	Not reported
Cal Method(E):	Not reported
Emission Factor Source(E):	Not reported
Control Efficiency(E):	Not reported
Tons(E):	Not reported
Pollutant(E):	Not reported
Process Rate Units(F):	Not reported
Emission Factor(F):	Not reported
Emission Factor Units(F):	Not reported
Cal Method(F):	Not reported
Emission Factor Source(F):	Not reported
Control Efficiency(F):	Not reported
Tons(F):	Not reported
Pollutant(F):	Not reported
Process Rate Units(G):	Not reported
Emission Factor(G):	Not reported
Emission Factor Units(G):	Not reported
Cal Method(G):	Not reported
Emission Factor Source(G):	Not reported
Control Efficiency(G):	Not reported
Tons(G):	Not reported

LOUISIANA PACIFIC CORP MISSOULA (Continued) **U003362054**

Pollutant(G):	Not reported
Process Rate Units(H):	Not reported
Emission Factor(H):	Not reported
Emission Factor Units(H):	Not reported
Cal Method(H):	Not reported
Emission Factor Source(H):	Not reported
Control Efficiency(H):	Not reported
Tons(H):	Not reported
Pollutant(H):	Not reported
Process Rate Units(I):	Not reported
Emission Factor(I):	Not reported
Emission Factor Units(I):	Not reported
Cal Method(I):	Not reported
Emission Factor Source(I):	Not reported
Control Efficiency(I):	Not reported
Tons(I):	Not reported
Pollutant(I):	Not reported
Process Rate Units(J):	Not reported
Emission Factor(J):	Not reported
Emission Factor Units(J):	Not reported
Cal Method(J):	Not reported
Emission Factor Source(J):	Not reported
Control Efficiency(J):	Not reported
Tons(J):	Not reported
Pollutant(J):	Not reported
Process Rate Units(K):	Not reported
Emission Factor(K):	Not reported
Emission Factor Units(K):	Not reported
Cal Method(K):	Not reported
Emission Factor Source(K):	Not reported
Control Efficiency(K):	Not reported
Tons(K):	Not reported
Pollutant(K):	Not reported
SITE ID SIC:	Not reported
UNIQUE IDENTIFIER:	Not reported
SEGMENT/POLLUTANT COMMENT:	Not reported
PRIMARY KEY FOR SITE:	Not reported
PRIMARY KEY FOR PERMITTEE:	Not reported

Airs Number:	063-0002
Latitude:	46.8982
Longitude:	-114.02779
Mailing Company:	ROSEBURG FOREST PRODUCTS CO
Mailing Address:	PO BOX 4007
Mailing City:	MISSOULA
Mailing State:	MT
Mailing Zip:	59806
SIC/NAIC:	2421-Sawmills and Planing Mills, General, 2493-Reconstituted Wood Products, 321219-Recor
Emissions Contact:	Not reported
Emissions Contact Phone:	Not reported
Year Of Inventory:	2008
Spt Type/Emissions:	CO-80.2259, PT-162.7474, NH3-0.8720, NO2-295.8944, SO2-5.4119, VOC-16.4007, PM10-1
Plant Comment:	UPDATED BY K. WILSON, ENTERED BY D. LINKENBACH 2/09.
Point Name:	BH 50 TRUCK DUMP BGHS
Point:	30
Segment Description:	BH 50 TRUCK DUMP BGHS
SCC:	30700805

LOUISIANA PACIFIC CORP MISSOULA (Continued) **U003362054**

Annual Process Rate:	4375
Process Rate Units(A):	Hrs
Emission Factor(A):	1.1773
Emission Factor Units(A):	lbs/hr
Cal Method(A):	C
Emission Factor Source(A):	STDR
Control Efficiency(A):	Not reported
Tons(A):	2.5753
Pollutant(A):	PM10
Process Rate Units(B):	Hrs
Emission Factor(B):	1.1773
Emission Factor Units(B):	lbs/hr
Cal Method(B):	C
Emission Factor Source(B):	STDR
Control Efficiency(B):	Not reported
Tons(B):	2.5753
Pollutant(B):	PT
Process Rate Units(C):	Not reported
Emission Factor(C):	Not reported
Emission Factor Units(C):	Not reported
Cal Method(C):	Not reported
Emission Factor Source(C):	Not reported
Control Efficiency(C):	Not reported
Tons(C):	Not reported
Pollutant(C):	Not reported
Process Rate Units(D):	Not reported
Emission Factor(D):	Not reported
Emission Factor Units(D):	Not reported
Cal Method(D):	Not reported
Emission Factor Source(D):	Not reported
Control Efficiency(D):	Not reported
Tons(D):	Not reported
Pollutant(D):	Not reported
Process Rate Units(E):	Not reported
Emission Factor(E):	Not reported
Emission Factor Units(E):	Not reported
Cal Method(E):	Not reported
Emission Factor Source(E):	Not reported
Control Efficiency(E):	Not reported
Tons(E):	Not reported
Pollutant(E):	Not reported
Process Rate Units(F):	Not reported
Emission Factor(F):	Not reported
Emission Factor Units(F):	Not reported
Cal Method(F):	Not reported
Emission Factor Source(F):	Not reported
Control Efficiency(F):	Not reported
Tons(F):	Not reported
Pollutant(F):	Not reported
Process Rate Units(G):	Not reported
Emission Factor(G):	Not reported
Emission Factor Units(G):	Not reported
Cal Method(G):	Not reported
Emission Factor Source(G):	Not reported
Control Efficiency(G):	Not reported
Tons(G):	Not reported
Pollutant(G):	Not reported

LOUISIANA PACIFIC CORP MISSOULA (Continued) **U003362054**

Process Rate Units(H):	Not reported
Emission Factor(H):	Not reported
Emission Factor Units(H):	Not reported
Cal Method(H):	Not reported
Emission Factor Source(H):	Not reported
Control Efficiency(H):	Not reported
Tons(H):	Not reported
Pollutant(H):	Not reported
Process Rate Units(I):	Not reported
Emission Factor(I):	Not reported
Emission Factor Units(I):	Not reported
Cal Method(I):	Not reported
Emission Factor Source(I):	Not reported
Control Efficiency(I):	Not reported
Tons(I):	Not reported
Pollutant(I):	Not reported
Process Rate Units(J):	Not reported
Emission Factor(J):	Not reported
Emission Factor Units(J):	Not reported
Cal Method(J):	Not reported
Emission Factor Source(J):	Not reported
Control Efficiency(J):	Not reported
Tons(J):	Not reported
Pollutant(J):	Not reported
Process Rate Units(K):	Not reported
Emission Factor(K):	Not reported
Emission Factor Units(K):	Not reported
Cal Method(K):	Not reported
Emission Factor Source(K):	Not reported
Control Efficiency(K):	Not reported
Tons(K):	Not reported
Pollutant(K):	Not reported
SITE ID SIC:	Not reported
UNIQUE IDENTIFIER:	Not reported
SEGMENT/POLLUTANT COMMENT:	Not reported
PRIMARY KEY FOR SITE:	Not reported
PRIMARY KEY FOR PERMITTEE:	Not reported

Airs Number:	063-0002
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Mailing Company:	ROSEBURG FOREST PRODUCTS CO
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Mailing State:	MT
Mailing Zip:	59806
SIC/NAIC:	2421-Sawmills and Planing Mills, General, 2493-Reconstituted Wood Products, 321219-Recor
Emissions Contact:	Not reported
Emissions Contact Phone:	Not reported
Year Of Inventory:	2008
Spt Type/Emissions:	CO-80.2259, PT-162.7474, NH3-0.8720, NO2-295.8944, SO2-5.4119, VOC-16.4007, PM10-1
Plant Comment:	UPDATED BY K. WILSON, ENTERED BY D. LINKENBACH 2/09.
Point Name:	EDGE BANDING LINE
Point:	40
Segment Description:	SOLVENT USAGE
SCC:	30700701
Annual Process Rate:	3

LOUISIANA PACIFIC CORP MISSOULA (Continued) **U003362054**

Process Rate Units(A):	Gallons
Emission Factor(A):	0.0000
Emission Factor Units(A):	lbs/Gallon
Cal Method(A):	C
Emission Factor Source(A):	STDR
Control Efficiency(A):	Not reported
Tons(A):	0.0000
Pollutant(A):	CO
Process Rate Units(B):	Gallons
Emission Factor(B):	0.0000
Emission Factor Units(B):	lbs/Gallon
Cal Method(B):	C
Emission Factor Source(B):	STDR
Control Efficiency(B):	Not reported
Tons(B):	0.0000
Pollutant(B):	NO2
Process Rate Units(C):	Gallons
Emission Factor(C):	0.0000
Emission Factor Units(C):	lbs/Gallon
Cal Method(C):	C
Emission Factor Source(C):	STDR
Control Efficiency(C):	Not reported
Tons(C):	0.0000
Pollutant(C):	PM10
Process Rate Units(D):	Gallons
Emission Factor(D):	0.0000
Emission Factor Units(D):	lbs/Gallon
Cal Method(D):	C
Emission Factor Source(D):	STDR
Control Efficiency(D):	Not reported
Tons(D):	0.0000
Pollutant(D):	PT
Process Rate Units(E):	Gallons
Emission Factor(E):	0.0000
Emission Factor Units(E):	lbs/Gallon
Cal Method(E):	C
Emission Factor Source(E):	STDR
Control Efficiency(E):	Not reported
Tons(E):	0.0000
Pollutant(E):	SO2
Process Rate Units(F):	Gallons
Emission Factor(F):	6.4100
Emission Factor Units(F):	lbs/Gallon
Cal Method(F):	C
Emission Factor Source(F):	STDR
Control Efficiency(F):	Not reported
Tons(F):	0.0096
Pollutant(F):	VOC
Process Rate Units(G):	Not reported
Emission Factor(G):	Not reported
Emission Factor Units(G):	Not reported
Cal Method(G):	Not reported
Emission Factor Source(G):	Not reported
Control Efficiency(G):	Not reported
Tons(G):	Not reported
Pollutant(G):	Not reported
Process Rate Units(H):	Not reported

LOUISIANA PACIFIC CORP MISSOULA (Continued) **U003362054**

Emission Factor(H):	Not reported
Emission Factor Units(H):	Not reported
Cal Method(H):	Not reported
Emission Factor Source(H):	Not reported
Control Efficiency(H):	Not reported
Tons(H):	Not reported
Pollutant(H):	Not reported
Process Rate Units(I):	Not reported
Emission Factor(I):	Not reported
Emission Factor Units(I):	Not reported
Cal Method(I):	Not reported
Emission Factor Source(I):	Not reported
Control Efficiency(I):	Not reported
Tons(I):	Not reported
Pollutant(I):	Not reported
Process Rate Units(J):	Not reported
Emission Factor(J):	Not reported
Emission Factor Units(J):	Not reported
Cal Method(J):	Not reported
Emission Factor Source(J):	Not reported
Control Efficiency(J):	Not reported
Tons(J):	Not reported
Pollutant(J):	Not reported
Process Rate Units(K):	Not reported
Emission Factor(K):	Not reported
Emission Factor Units(K):	Not reported
Cal Method(K):	Not reported
Emission Factor Source(K):	Not reported
Control Efficiency(K):	Not reported
Tons(K):	Not reported
Pollutant(K):	Not reported
SITE ID SIC:	Not reported
UNIQUE IDENTIFIER:	Not reported
SEGMENT/POLLUTANT COMMENT:	Not reported
PRIMARY KEY FOR SITE:	Not reported
PRIMARY KEY FOR PERMITTEE:	Not reported
Airs Number:	063-0002
Latitude:	Not reported
Longitude:	Not reported
Mailing Company:	Not reported
Mailing Address:	Not reported
Mailing City:	Not reported
Mailing State:	Not reported
Mailing Zip:	Not reported
SIC/NAIC:	Not reported
Emissions Contact:	Not reported
Emissions Contact Phone:	Not reported
Year Of Inventory:	Not reported
Spt Type/Emissions:	PM-CON
Plant Comment:	UPDATED BY: KAREN WILSON ENTERED BY: DEBBIE L LINKENBACH
Point Name:	FUGITIVE EMISSIONS
Point:	Not reported
Segment Description:	UNLOAD STORAGE/HANDLING
SCC:	30700803
Annual Process Rate:	145646
Process Rate Units(A):	Ton

LOUISIANA PACIFIC CORP MISSOULA (Continued) **U003362054**

Emission Factor(A):	0
Emission Factor Units(A):	lb/Ton
Cal Method(A):	C
Emission Factor Source(A):	STDR
Control Efficiency(A):	Not reported
Tons(A):	0
Pollutant(A):	Not reported
Process Rate Units(B):	Not reported
Emission Factor(B):	Not reported
Emission Factor Units(B):	Not reported
Cal Method(B):	Not reported
Emission Factor Source(B):	Not reported
Control Efficiency(B):	Not reported
Tons(B):	Not reported
Pollutant(B):	Not reported
Process Rate Units(C):	Not reported
Emission Factor(C):	Not reported
Emission Factor Units(C):	Not reported
Cal Method(C):	Not reported
Emission Factor Source(C):	Not reported
Control Efficiency(C):	Not reported
Tons(C):	Not reported
Pollutant(C):	Not reported
Process Rate Units(D):	Not reported
Emission Factor(D):	Not reported
Emission Factor Units(D):	Not reported
Cal Method(D):	Not reported
Emission Factor Source(D):	Not reported
Control Efficiency(D):	Not reported
Tons(D):	Not reported
Pollutant(D):	Not reported
Process Rate Units(E):	Not reported
Emission Factor(E):	Not reported
Emission Factor Units(E):	Not reported
Cal Method(E):	Not reported
Emission Factor Source(E):	Not reported
Control Efficiency(E):	Not reported
Tons(E):	Not reported
Pollutant(E):	Not reported
Process Rate Units(F):	Not reported
Emission Factor(F):	Not reported
Emission Factor Units(F):	Not reported
Cal Method(F):	Not reported
Emission Factor Source(F):	Not reported
Control Efficiency(F):	Not reported
Tons(F):	Not reported
Pollutant(F):	Not reported
Process Rate Units(G):	Not reported
Emission Factor(G):	Not reported
Emission Factor Units(G):	Not reported
Cal Method(G):	Not reported
Emission Factor Source(G):	Not reported
Control Efficiency(G):	Not reported
Tons(G):	Not reported
Pollutant(G):	Not reported
Process Rate Units(H):	Not reported
Emission Factor(H):	Not reported

LOUISIANA PACIFIC CORP MISSOULA (Continued) **U003362054**

Emission Factor Units(H):	Not reported
Cal Method(H):	Not reported
Emission Factor Source(H):	Not reported
Control Efficiency(H):	Not reported
Tons(H):	Not reported
Pollutant(H):	Not reported
Process Rate Units(I):	Not reported
Emission Factor(I):	Not reported
Emission Factor Units(I):	Not reported
Cal Method(I):	Not reported
Emission Factor Source(I):	Not reported
Control Efficiency(I):	Not reported
Tons(I):	Not reported
Pollutant(I):	Not reported
Process Rate Units(J):	Not reported
Emission Factor(J):	Not reported
Emission Factor Units(J):	Not reported
Cal Method(J):	Not reported
Emission Factor Source(J):	Not reported
Control Efficiency(J):	Not reported
Tons(J):	Not reported
Pollutant(J):	Not reported
Process Rate Units(K):	Not reported
Emission Factor(K):	Not reported
Emission Factor Units(K):	Not reported
Cal Method(K):	Not reported
Emission Factor Source(K):	Not reported
Control Efficiency(K):	Not reported
Tons(K):	Not reported
Pollutant(K):	Not reported
SITE ID SIC:	118232
UNIQUE IDENTIFIER:	1
SEGMENT/POLLUTANT COMMENT:	Not reported
PRIMARY KEY FOR SITE:	140944
PRIMARY KEY FOR PERMITTEE:	ROSEBURG FOREST PRODUCTS CO
Airs Number:	063-0002
Latitude:	Not reported
Longitude:	Not reported
Mailing Company:	Not reported
Mailing Address:	Not reported
Mailing City:	Not reported
Mailing State:	Not reported
Mailing Zip:	Not reported
SIC/NAIC:	Not reported
Emissions Contact:	Not reported
Emissions Contact Phone:	Not reported
Year Of Inventory:	Not reported
Spt Type/Emissions:	PM10-FIL
Plant Comment:	UPDATED BY: KAREN WILSON ENTERED BY: DEBBIE L LINKENBACH
Point Name:	FUGITIVE EMISSIONS
Point:	Not reported
Segment Description:	UNLOAD STORAGE/HANDLING
SCC:	30700803
Annual Process Rate:	145646
Process Rate Units(A):	Ton
Emission Factor(A):	6.4100000000000

LOUISIANA PACIFIC CORP MISSOULA (Continued) **U003362054**

Emission Factor Units(A):	lb/Ton
Cal Method(A):	C
Emission Factor Source(A):	STDR
Control Efficiency(A):	Not reported
Tons(A):	4.6680000000000
Pollutant(A):	Not reported
Process Rate Units(B):	Not reported
Emission Factor(B):	Not reported
Emission Factor Units(B):	Not reported
Cal Method(B):	Not reported
Emission Factor Source(B):	Not reported
Control Efficiency(B):	Not reported
Tons(B):	Not reported
Pollutant(B):	Not reported
Process Rate Units(C):	Not reported
Emission Factor(C):	Not reported
Emission Factor Units(C):	Not reported
Cal Method(C):	Not reported
Emission Factor Source(C):	Not reported
Control Efficiency(C):	Not reported
Tons(C):	Not reported
Pollutant(C):	Not reported
Process Rate Units(D):	Not reported
Emission Factor(D):	Not reported
Emission Factor Units(D):	Not reported
Cal Method(D):	Not reported
Emission Factor Source(D):	Not reported
Control Efficiency(D):	Not reported
Tons(D):	Not reported
Pollutant(D):	Not reported
Process Rate Units(E):	Not reported
Emission Factor(E):	Not reported
Emission Factor Units(E):	Not reported
Cal Method(E):	Not reported
Emission Factor Source(E):	Not reported
Control Efficiency(E):	Not reported
Tons(E):	Not reported
Pollutant(E):	Not reported
Process Rate Units(F):	Not reported
Emission Factor(F):	Not reported
Emission Factor Units(F):	Not reported
Cal Method(F):	Not reported
Emission Factor Source(F):	Not reported
Control Efficiency(F):	Not reported
Tons(F):	Not reported
Pollutant(F):	Not reported
Process Rate Units(G):	Not reported
Emission Factor(G):	Not reported
Emission Factor Units(G):	Not reported
Cal Method(G):	Not reported
Emission Factor Source(G):	Not reported
Control Efficiency(G):	Not reported
Tons(G):	Not reported
Pollutant(G):	Not reported
Process Rate Units(H):	Not reported
Emission Factor(H):	Not reported
Emission Factor Units(H):	Not reported

LOUISIANA PACIFIC CORP MISSOULA (Continued) **U003362054**

Cal Method(H):	Not reported
Emission Factor Source(H):	Not reported
Control Efficiency(H):	Not reported
Tons(H):	Not reported
Pollutant(H):	Not reported
Process Rate Units(I):	Not reported
Emission Factor(I):	Not reported
Emission Factor Units(I):	Not reported
Cal Method(I):	Not reported
Emission Factor Source(I):	Not reported
Control Efficiency(I):	Not reported
Tons(I):	Not reported
Pollutant(I):	Not reported
Process Rate Units(J):	Not reported
Emission Factor(J):	Not reported
Emission Factor Units(J):	Not reported
Cal Method(J):	Not reported
Emission Factor Source(J):	Not reported
Control Efficiency(J):	Not reported
Tons(J):	Not reported
Pollutant(J):	Not reported
Process Rate Units(K):	Not reported
Emission Factor(K):	Not reported
Emission Factor Units(K):	Not reported
Cal Method(K):	Not reported
Emission Factor Source(K):	Not reported
Control Efficiency(K):	Not reported
Tons(K):	Not reported
Pollutant(K):	Not reported
SITE ID SIC:	118232
UNIQUE IDENTIFIER:	1
SEGMENT/POLLUTANT COMMENT:	Not reported
PRIMARY KEY FOR SITE:	140944
PRIMARY KEY FOR PERMITTEE:	ROSEBURG FOREST PRODUCTS CO
Airs Number:	063-0002
Latitude:	Not reported
Longitude:	Not reported
Mailing Company:	Not reported
Mailing Address:	Not reported
Mailing City:	Not reported
Mailing State:	Not reported
Mailing Zip:	Not reported
SIC/NAIC:	Not reported
Emissions Contact:	Not reported
Emissions Contact Phone:	Not reported
Year Of Inventory:	Not reported
Spt Type/Emissions:	PM25-FIL
Plant Comment:	UPDATED BY: KAREN WILSON ENTERED BY: DEBBIE L LINKENBACH
Point Name:	FUGITIVE EMISSIONS
Point:	Not reported
Segment Description:	UNLOAD STORAGE/HANDLING
SCC:	30700803
Annual Process Rate:	145646
Process Rate Units(A):	Ton
Emission Factor(A):	2.6700000000000
Emission Factor Units(A):	lb/Ton

LOUISIANA PACIFIC CORP MISSOULA (Continued) **U003362054**

Cal Method(A):	C
Emission Factor Source(A):	STDR
Control Efficiency(A):	Not reported
Tons(A):	1.9443999999999
Pollutant(A):	Not reported
Process Rate Units(B):	Not reported
Emission Factor(B):	Not reported
Emission Factor Units(B):	Not reported
Cal Method(B):	Not reported
Emission Factor Source(B):	Not reported
Control Efficiency(B):	Not reported
Tons(B):	Not reported
Pollutant(B):	Not reported
Process Rate Units(C):	Not reported
Emission Factor(C):	Not reported
Emission Factor Units(C):	Not reported
Cal Method(C):	Not reported
Emission Factor Source(C):	Not reported
Control Efficiency(C):	Not reported
Tons(C):	Not reported
Pollutant(C):	Not reported
Process Rate Units(D):	Not reported
Emission Factor(D):	Not reported
Emission Factor Units(D):	Not reported
Cal Method(D):	Not reported
Emission Factor Source(D):	Not reported
Control Efficiency(D):	Not reported
Tons(D):	Not reported
Pollutant(D):	Not reported
Process Rate Units(E):	Not reported
Emission Factor(E):	Not reported
Emission Factor Units(E):	Not reported
Cal Method(E):	Not reported
Emission Factor Source(E):	Not reported
Control Efficiency(E):	Not reported
Tons(E):	Not reported
Pollutant(E):	Not reported
Process Rate Units(F):	Not reported
Emission Factor(F):	Not reported
Emission Factor Units(F):	Not reported
Cal Method(F):	Not reported
Emission Factor Source(F):	Not reported
Control Efficiency(F):	Not reported
Tons(F):	Not reported
Pollutant(F):	Not reported
Process Rate Units(G):	Not reported
Emission Factor(G):	Not reported
Emission Factor Units(G):	Not reported
Cal Method(G):	Not reported
Emission Factor Source(G):	Not reported
Control Efficiency(G):	Not reported
Tons(G):	Not reported
Pollutant(G):	Not reported
Process Rate Units(H):	Not reported
Emission Factor(H):	Not reported
Emission Factor Units(H):	Not reported
Cal Method(H):	Not reported

LOUISIANA PACIFIC CORP MISSOULA (Continued) **U003362054**

Emission Factor Source(H):	Not reported
Control Efficiency(H):	Not reported
Tons(H):	Not reported
Pollutant(H):	Not reported
Process Rate Units(I):	Not reported
Emission Factor(I):	Not reported
Emission Factor Units(I):	Not reported
Cal Method(I):	Not reported
Emission Factor Source(I):	Not reported
Control Efficiency(I):	Not reported
Tons(I):	Not reported
Pollutant(I):	Not reported
Process Rate Units(J):	Not reported
Emission Factor(J):	Not reported
Emission Factor Units(J):	Not reported
Cal Method(J):	Not reported
Emission Factor Source(J):	Not reported
Control Efficiency(J):	Not reported
Tons(J):	Not reported
Pollutant(J):	Not reported
Process Rate Units(K):	Not reported
Emission Factor(K):	Not reported
Emission Factor Units(K):	Not reported
Cal Method(K):	Not reported
Emission Factor Source(K):	Not reported
Control Efficiency(K):	Not reported
Tons(K):	Not reported
Pollutant(K):	Not reported
SITE ID SIC:	118232
UNIQUE IDENTIFIER:	1
SEGMENT/POLLUTANT COMMENT:	Not reported
PRIMARY KEY FOR SITE:	140944
PRIMARY KEY FOR PERMITTEE:	ROSEBURG FOREST PRODUCTS CO
Airs Number:	063-0002
Latitude:	Not reported
Longitude:	Not reported
Mailing Company:	Not reported
Mailing Address:	Not reported
Mailing City:	Not reported
Mailing State:	Not reported
Mailing Zip:	Not reported
SIC/NAIC:	Not reported
Emissions Contact:	Not reported
Emissions Contact Phone:	Not reported
Year Of Inventory:	Not reported
Spt Type/Emissions:	PT
Plant Comment:	UPDATED BY: KAREN WILSON ENTERED BY: DEBBIE L LINKENBACH
Point Name:	FUGITIVE EMISSIONS
Point:	Not reported
Segment Description:	UNLOAD STORAGE/HANDLING
SCC:	30700803
Annual Process Rate:	145646
Process Rate Units(A):	Ton
Emission Factor(A):	0.1782999999999
Emission Factor Units(A):	lb/Ton
Cal Method(A):	C

LOUISIANA PACIFIC CORP MISSOULA (Continued) **U003362054**

Emission Factor Source(A):	STDR
Control Efficiency(A):	Not reported
Tons(A):	12.984299999999
Pollutant(A):	Not reported
Process Rate Units(B):	Not reported
Emission Factor(B):	Not reported
Emission Factor Units(B):	Not reported
Cal Method(B):	Not reported
Emission Factor Source(B):	Not reported
Control Efficiency(B):	Not reported
Tons(B):	Not reported
Pollutant(B):	Not reported
Process Rate Units(C):	Not reported
Emission Factor(C):	Not reported
Emission Factor Units(C):	Not reported
Cal Method(C):	Not reported
Emission Factor Source(C):	Not reported
Control Efficiency(C):	Not reported
Tons(C):	Not reported
Pollutant(C):	Not reported
Process Rate Units(D):	Not reported
Emission Factor(D):	Not reported
Emission Factor Units(D):	Not reported
Cal Method(D):	Not reported
Emission Factor Source(D):	Not reported
Control Efficiency(D):	Not reported
Tons(D):	Not reported
Pollutant(D):	Not reported
Process Rate Units(E):	Not reported
Emission Factor(E):	Not reported
Emission Factor Units(E):	Not reported
Cal Method(E):	Not reported
Emission Factor Source(E):	Not reported
Control Efficiency(E):	Not reported
Tons(E):	Not reported
Pollutant(E):	Not reported
Process Rate Units(F):	Not reported
Emission Factor(F):	Not reported
Emission Factor Units(F):	Not reported
Cal Method(F):	Not reported
Emission Factor Source(F):	Not reported
Control Efficiency(F):	Not reported
Tons(F):	Not reported
Pollutant(F):	Not reported
Process Rate Units(G):	Not reported
Emission Factor(G):	Not reported
Emission Factor Units(G):	Not reported
Cal Method(G):	Not reported
Emission Factor Source(G):	Not reported
Control Efficiency(G):	Not reported
Tons(G):	Not reported
Pollutant(G):	Not reported
Process Rate Units(H):	Not reported
Emission Factor(H):	Not reported
Emission Factor Units(H):	Not reported
Cal Method(H):	Not reported
Emission Factor Source(H):	Not reported

LOUISIANA PACIFIC CORP MISSOULA (Continued) **U003362054**

Control Efficiency(H):	Not reported
Tons(H):	Not reported
Pollutant(H):	Not reported
Process Rate Units(I):	Not reported
Emission Factor(I):	Not reported
Emission Factor Units(I):	Not reported
Cal Method(I):	Not reported
Emission Factor Source(I):	Not reported
Control Efficiency(I):	Not reported
Tons(I):	Not reported
Pollutant(I):	Not reported
Process Rate Units(J):	Not reported
Emission Factor(J):	Not reported
Emission Factor Units(J):	Not reported
Cal Method(J):	Not reported
Emission Factor Source(J):	Not reported
Control Efficiency(J):	Not reported
Tons(J):	Not reported
Pollutant(J):	Not reported
Process Rate Units(K):	Not reported
Emission Factor(K):	Not reported
Emission Factor Units(K):	Not reported
Cal Method(K):	Not reported
Emission Factor Source(K):	Not reported
Control Efficiency(K):	Not reported
Tons(K):	Not reported
Pollutant(K):	Not reported
SITE ID SIC:	118232
UNIQUE IDENTIFIER:	1
SEGMENT/POLLUTANT COMMENT:	Not reported
PRIMARY KEY FOR SITE:	140944
PRIMARY KEY FOR PERMITTEE:	ROSEBURG FOREST PRODUCTS CO
Airs Number:	063-0002
Latitude:	Not reported
Longitude:	Not reported
Mailing Company:	Not reported
Mailing Address:	Not reported
Mailing City:	Not reported
Mailing State:	Not reported
Mailing Zip:	Not reported
SIC/NAIC:	Not reported
Emissions Contact:	Not reported
Emissions Contact Phone:	Not reported
Year Of Inventory:	Not reported
Spt Type/Emissions:	PM-CON
Plant Comment:	UPDATED BY: KAREN WILSON ENTERED BY: DEBBIE L LINKENBACH
Point Name:	LINE #1 DRYERS (4)
Point:	Not reported
Segment Description:	(4) DRYERS (DRY 100-103)
SCC:	30700703
Annual Process Rate:	5575
Process Rate Units(A):	Hrs
Emission Factor(A):	17.109999999999
Emission Factor Units(A):	lbs/hr
Cal Method(A):	C
Emission Factor Source(A):	STD

LOUISIANA PACIFIC CORP MISSOULA (Continued) **U003362054**

Control Efficiency(A):	Not reported
Tons(A):	47.694099999999
Pollutant(A):	Not reported
Process Rate Units(B):	Not reported
Emission Factor(B):	Not reported
Emission Factor Units(B):	Not reported
Cal Method(B):	Not reported
Emission Factor Source(B):	Not reported
Control Efficiency(B):	Not reported
Tons(B):	Not reported
Pollutant(B):	Not reported
Process Rate Units(C):	Not reported
Emission Factor(C):	Not reported
Emission Factor Units(C):	Not reported
Cal Method(C):	Not reported
Emission Factor Source(C):	Not reported
Control Efficiency(C):	Not reported
Tons(C):	Not reported
Pollutant(C):	Not reported
Process Rate Units(D):	Not reported
Emission Factor(D):	Not reported
Emission Factor Units(D):	Not reported
Cal Method(D):	Not reported
Emission Factor Source(D):	Not reported
Control Efficiency(D):	Not reported
Tons(D):	Not reported
Pollutant(D):	Not reported
Process Rate Units(E):	Not reported
Emission Factor(E):	Not reported
Emission Factor Units(E):	Not reported
Cal Method(E):	Not reported
Emission Factor Source(E):	Not reported
Control Efficiency(E):	Not reported
Tons(E):	Not reported
Pollutant(E):	Not reported
Process Rate Units(F):	Not reported
Emission Factor(F):	Not reported
Emission Factor Units(F):	Not reported
Cal Method(F):	Not reported
Emission Factor Source(F):	Not reported
Control Efficiency(F):	Not reported
Tons(F):	Not reported
Pollutant(F):	Not reported
Process Rate Units(G):	Not reported
Emission Factor(G):	Not reported
Emission Factor Units(G):	Not reported
Cal Method(G):	Not reported
Emission Factor Source(G):	Not reported
Control Efficiency(G):	Not reported
Tons(G):	Not reported
Pollutant(G):	Not reported
Process Rate Units(H):	Not reported
Emission Factor(H):	Not reported
Emission Factor Units(H):	Not reported
Cal Method(H):	Not reported
Emission Factor Source(H):	Not reported
Control Efficiency(H):	Not reported

LOUISIANA PACIFIC CORP MISSOULA (Continued) **U003362054**

Tons(H):	Not reported
Pollutant(H):	Not reported
Process Rate Units(I):	Not reported
Emission Factor(I):	Not reported
Emission Factor Units(I):	Not reported
Cal Method(I):	Not reported
Emission Factor Source(I):	Not reported
Control Efficiency(I):	Not reported
Tons(I):	Not reported
Pollutant(I):	Not reported
Process Rate Units(J):	Not reported
Emission Factor(J):	Not reported
Emission Factor Units(J):	Not reported
Cal Method(J):	Not reported
Emission Factor Source(J):	Not reported
Control Efficiency(J):	Not reported
Tons(J):	Not reported
Pollutant(J):	Not reported
Process Rate Units(K):	Not reported
Emission Factor(K):	Not reported
Emission Factor Units(K):	Not reported
Cal Method(K):	Not reported
Emission Factor Source(K):	Not reported
Control Efficiency(K):	Not reported
Tons(K):	Not reported
Pollutant(K):	Not reported
SITE ID SIC:	118232
UNIQUE IDENTIFIER:	2
SEGMENT/POLLUTANT COMMENT:	Not reported
PRIMARY KEY FOR SITE:	140944
PRIMARY KEY FOR PERMITTEE:	ROSEBURG FOREST PRODUCTS CO
Airs Number:	063-0002
Latitude:	Not reported
Longitude:	Not reported
Mailing Company:	Not reported
Mailing Address:	Not reported
Mailing City:	Not reported
Mailing State:	Not reported
Mailing Zip:	Not reported
SIC/NAIC:	Not reported
Emissions Contact:	Not reported
Emissions Contact Phone:	Not reported
Year Of Inventory:	Not reported
Spt Type/Emissions:	PM10-FIL
Plant Comment:	UPDATED BY: KAREN WILSON ENTERED BY: DEBBIE L LINKENBACH
Point Name:	LINE #1 DRYERS (4)
Point:	Not reported
Segment Description:	(4) DRYERS (DRY 100-103)
SCC:	30700703
Annual Process Rate:	5575
Process Rate Units(A):	Hrs
Emission Factor(A):	17.109999999999
Emission Factor Units(A):	lbs/hr
Cal Method(A):	C
Emission Factor Source(A):	STD
Control Efficiency(A):	Not reported

LOUISIANA PACIFIC CORP MISSOULA (Continued) **U003362054**

Tons(A):	47.694099999999
Pollutant(A):	Not reported
Process Rate Units(B):	Not reported
Emission Factor(B):	Not reported
Emission Factor Units(B):	Not reported
Cal Method(B):	Not reported
Emission Factor Source(B):	Not reported
Control Efficiency(B):	Not reported
Tons(B):	Not reported
Pollutant(B):	Not reported
Process Rate Units(C):	Not reported
Emission Factor(C):	Not reported
Emission Factor Units(C):	Not reported
Cal Method(C):	Not reported
Emission Factor Source(C):	Not reported
Control Efficiency(C):	Not reported
Tons(C):	Not reported
Pollutant(C):	Not reported
Process Rate Units(D):	Not reported
Emission Factor(D):	Not reported
Emission Factor Units(D):	Not reported
Cal Method(D):	Not reported
Emission Factor Source(D):	Not reported
Control Efficiency(D):	Not reported
Tons(D):	Not reported
Pollutant(D):	Not reported
Process Rate Units(E):	Not reported
Emission Factor(E):	Not reported
Emission Factor Units(E):	Not reported
Cal Method(E):	Not reported
Emission Factor Source(E):	Not reported
Control Efficiency(E):	Not reported
Tons(E):	Not reported
Pollutant(E):	Not reported
Process Rate Units(F):	Not reported
Emission Factor(F):	Not reported
Emission Factor Units(F):	Not reported
Cal Method(F):	Not reported
Emission Factor Source(F):	Not reported
Control Efficiency(F):	Not reported
Tons(F):	Not reported
Pollutant(F):	Not reported
Process Rate Units(G):	Not reported
Emission Factor(G):	Not reported
Emission Factor Units(G):	Not reported
Cal Method(G):	Not reported
Emission Factor Source(G):	Not reported
Control Efficiency(G):	Not reported
Tons(G):	Not reported
Pollutant(G):	Not reported
Process Rate Units(H):	Not reported
Emission Factor(H):	Not reported
Emission Factor Units(H):	Not reported
Cal Method(H):	Not reported
Emission Factor Source(H):	Not reported
Control Efficiency(H):	Not reported
Tons(H):	Not reported

LOUISIANA PACIFIC CORP MISSOULA (Continued) **U003362054**

Pollutant(H):	Not reported
Process Rate Units(I):	Not reported
Emission Factor(I):	Not reported
Emission Factor Units(I):	Not reported
Cal Method(I):	Not reported
Emission Factor Source(I):	Not reported
Control Efficiency(I):	Not reported
Tons(I):	Not reported
Pollutant(I):	Not reported
Process Rate Units(J):	Not reported
Emission Factor(J):	Not reported
Emission Factor Units(J):	Not reported
Cal Method(J):	Not reported
Emission Factor Source(J):	Not reported
Control Efficiency(J):	Not reported
Tons(J):	Not reported
Pollutant(J):	Not reported
Process Rate Units(K):	Not reported
Emission Factor(K):	Not reported
Emission Factor Units(K):	Not reported
Cal Method(K):	Not reported
Emission Factor Source(K):	Not reported
Control Efficiency(K):	Not reported
Tons(K):	Not reported
Pollutant(K):	Not reported
SITE ID SIC:	118232
UNIQUE IDENTIFIER:	2
SEGMENT/POLLUTANT COMMENT:	Not reported
PRIMARY KEY FOR SITE:	140944
PRIMARY KEY FOR PERMITTEE:	ROSEBURG FOREST PRODUCTS CO
Airs Number:	063-0002
Latitude:	Not reported
Longitude:	Not reported
Mailing Company:	Not reported
Mailing Address:	Not reported
Mailing City:	Not reported
Mailing State:	Not reported
Mailing Zip:	Not reported
SIC/NAIC:	Not reported
Emissions Contact:	Not reported
Emissions Contact Phone:	Not reported
Year Of Inventory:	Not reported
Spt Type/Emissions:	PM25-FIL
Plant Comment:	UPDATED BY: KAREN WILSON ENTERED BY: DEBBIE L LINKENBACH
Point Name:	LINE #1 DRYERS (4)
Point:	Not reported
Segment Description:	(4) DRYERS (DRY 100-103)
SCC:	30700703
Annual Process Rate:	5575
Process Rate Units(A):	Hrs
Emission Factor(A):	17.109999999999
Emission Factor Units(A):	lbs/hr
Cal Method(A):	C
Emission Factor Source(A):	STD
Control Efficiency(A):	Not reported
Tons(A):	47.694099999999

LOUISIANA PACIFIC CORP MISSOULA (Continued) **U003362054**

Pollutant(A):	Not reported
Process Rate Units(B):	Not reported
Emission Factor(B):	Not reported
Emission Factor Units(B):	Not reported
Cal Method(B):	Not reported
Emission Factor Source(B):	Not reported
Control Efficiency(B):	Not reported
Tons(B):	Not reported
Pollutant(B):	Not reported
Process Rate Units(C):	Not reported
Emission Factor(C):	Not reported
Emission Factor Units(C):	Not reported
Cal Method(C):	Not reported
Emission Factor Source(C):	Not reported
Control Efficiency(C):	Not reported
Tons(C):	Not reported
Pollutant(C):	Not reported
Process Rate Units(D):	Not reported
Emission Factor(D):	Not reported
Emission Factor Units(D):	Not reported
Cal Method(D):	Not reported
Emission Factor Source(D):	Not reported
Control Efficiency(D):	Not reported
Tons(D):	Not reported
Pollutant(D):	Not reported
Process Rate Units(E):	Not reported
Emission Factor(E):	Not reported
Emission Factor Units(E):	Not reported
Cal Method(E):	Not reported
Emission Factor Source(E):	Not reported
Control Efficiency(E):	Not reported
Tons(E):	Not reported
Pollutant(E):	Not reported
Process Rate Units(F):	Not reported
Emission Factor(F):	Not reported
Emission Factor Units(F):	Not reported
Cal Method(F):	Not reported
Emission Factor Source(F):	Not reported
Control Efficiency(F):	Not reported
Tons(F):	Not reported
Pollutant(F):	Not reported
Process Rate Units(G):	Not reported
Emission Factor(G):	Not reported
Emission Factor Units(G):	Not reported
Cal Method(G):	Not reported
Emission Factor Source(G):	Not reported
Control Efficiency(G):	Not reported
Tons(G):	Not reported
Pollutant(G):	Not reported
Process Rate Units(H):	Not reported
Emission Factor(H):	Not reported
Emission Factor Units(H):	Not reported
Cal Method(H):	Not reported
Emission Factor Source(H):	Not reported
Control Efficiency(H):	Not reported
Tons(H):	Not reported
Pollutant(H):	Not reported

LOUISIANA PACIFIC CORP MISSOULA (Continued) **U003362054**

Process Rate Units(I):	Not reported
Emission Factor(I):	Not reported
Emission Factor Units(I):	Not reported
Cal Method(I):	Not reported
Emission Factor Source(I):	Not reported
Control Efficiency(I):	Not reported
Tons(I):	Not reported
Pollutant(I):	Not reported
Process Rate Units(J):	Not reported
Emission Factor(J):	Not reported
Emission Factor Units(J):	Not reported
Cal Method(J):	Not reported
Emission Factor Source(J):	Not reported
Control Efficiency(J):	Not reported
Tons(J):	Not reported
Pollutant(J):	Not reported
Process Rate Units(K):	Not reported
Emission Factor(K):	Not reported
Emission Factor Units(K):	Not reported
Cal Method(K):	Not reported
Emission Factor Source(K):	Not reported
Control Efficiency(K):	Not reported
Tons(K):	Not reported
Pollutant(K):	Not reported
SITE ID SIC:	118232
UNIQUE IDENTIFIER:	2
SEGMENT/POLLUTANT COMMENT:	Not reported
PRIMARY KEY FOR SITE:	140944
PRIMARY KEY FOR PERMITTEE:	ROSEBURG FOREST PRODUCTS CO
Airs Number:	063-0002
Latitude:	Not reported
Longitude:	Not reported
Mailing Company:	Not reported
Mailing Address:	Not reported
Mailing City:	Not reported
Mailing State:	Not reported
Mailing Zip:	Not reported
SIC/NAIC:	Not reported
Emissions Contact:	Not reported
Emissions Contact Phone:	Not reported
Year Of Inventory:	Not reported
Spt Type/Emissions:	PT
Plant Comment:	UPDATED BY: KAREN WILSON ENTERED BY: DEBBIE L LINKENBACH
Point Name:	LINE #1 DRYERS (4)
Point:	Not reported
Segment Description:	(4) DRYERS (DRY 100-103)
SCC:	30700703
Annual Process Rate:	5575
Process Rate Units(A):	Hrs
Emission Factor(A):	17.100000000000
Emission Factor Units(A):	lbs/hr
Cal Method(A):	C
Emission Factor Source(A):	STD
Control Efficiency(A):	Not reported
Tons(A):	47.666200000000
Pollutant(A):	Not reported

LOUISIANA PACIFIC CORP MISSOULA (Continued) **U003362054**

Process Rate Units(B):	Not reported
Emission Factor(B):	Not reported
Emission Factor Units(B):	Not reported
Cal Method(B):	Not reported
Emission Factor Source(B):	Not reported
Control Efficiency(B):	Not reported
Tons(B):	Not reported
Pollutant(B):	Not reported
Process Rate Units(C):	Not reported
Emission Factor(C):	Not reported
Emission Factor Units(C):	Not reported
Cal Method(C):	Not reported
Emission Factor Source(C):	Not reported
Control Efficiency(C):	Not reported
Tons(C):	Not reported
Pollutant(C):	Not reported
Process Rate Units(D):	Not reported
Emission Factor(D):	Not reported
Emission Factor Units(D):	Not reported
Cal Method(D):	Not reported
Emission Factor Source(D):	Not reported
Control Efficiency(D):	Not reported
Tons(D):	Not reported
Pollutant(D):	Not reported
Process Rate Units(E):	Not reported
Emission Factor(E):	Not reported
Emission Factor Units(E):	Not reported
Cal Method(E):	Not reported
Emission Factor Source(E):	Not reported
Control Efficiency(E):	Not reported
Tons(E):	Not reported
Pollutant(E):	Not reported
Process Rate Units(F):	Not reported
Emission Factor(F):	Not reported
Emission Factor Units(F):	Not reported
Cal Method(F):	Not reported
Emission Factor Source(F):	Not reported
Control Efficiency(F):	Not reported
Tons(F):	Not reported
Pollutant(F):	Not reported
Process Rate Units(G):	Not reported
Emission Factor(G):	Not reported
Emission Factor Units(G):	Not reported
Cal Method(G):	Not reported
Emission Factor Source(G):	Not reported
Control Efficiency(G):	Not reported
Tons(G):	Not reported
Pollutant(G):	Not reported
Process Rate Units(H):	Not reported
Emission Factor(H):	Not reported
Emission Factor Units(H):	Not reported
Cal Method(H):	Not reported
Emission Factor Source(H):	Not reported
Control Efficiency(H):	Not reported
Tons(H):	Not reported
Pollutant(H):	Not reported
Process Rate Units(I):	Not reported

LOUISIANA PACIFIC CORP MISSOULA (Continued) **U003362054**

Emission Factor(I):	Not reported
Emission Factor Units(I):	Not reported
Cal Method(I):	Not reported
Emission Factor Source(I):	Not reported
Control Efficiency(I):	Not reported
Tons(I):	Not reported
Pollutant(I):	Not reported
Process Rate Units(J):	Not reported
Emission Factor(J):	Not reported
Emission Factor Units(J):	Not reported
Cal Method(J):	Not reported
Emission Factor Source(J):	Not reported
Control Efficiency(J):	Not reported
Tons(J):	Not reported
Pollutant(J):	Not reported
Process Rate Units(K):	Not reported
Emission Factor(K):	Not reported
Emission Factor Units(K):	Not reported
Cal Method(K):	Not reported
Emission Factor Source(K):	Not reported
Control Efficiency(K):	Not reported
Tons(K):	Not reported
Pollutant(K):	Not reported
SITE ID SIC:	118232
UNIQUE IDENTIFIER:	2
SEGMENT/POLLUTANT COMMENT:	Not reported
PRIMARY KEY FOR SITE:	140944
PRIMARY KEY FOR PERMITTEE:	ROSEBURG FOREST PRODUCTS CO
Airs Number:	063-0002
Latitude:	Not reported
Longitude:	Not reported
Mailing Company:	Not reported
Mailing Address:	Not reported
Mailing City:	Not reported
Mailing State:	Not reported
Mailing Zip:	Not reported
SIC/NAIC:	Not reported
Emissions Contact:	Not reported
Emissions Contact Phone:	Not reported
Year Of Inventory:	Not reported
Spt Type/Emissions:	PM-CON
Plant Comment:	UPDATED BY: KAREN WILSON ENTERED BY: DEBBIE L LINKENBACH
Point Name:	BH 100 REJECT BAGHOUSE
Point:	Not reported
Segment Description:	BH 100 LINE 1 REJECT BH
SCC:	30700804
Annual Process Rate:	5575
Process Rate Units(A):	Hrs
Emission Factor(A):	20.5
Emission Factor Units(A):	lbs/hr
Cal Method(A):	C
Emission Factor Source(A):	STDR
Control Efficiency(A):	Not reported
Tons(A):	57.143799999999
Pollutant(A):	Not reported
Process Rate Units(B):	Not reported

LOUISIANA PACIFIC CORP MISSOULA (Continued) **U003362054**

Emission Factor(B):	Not reported
Emission Factor Units(B):	Not reported
Cal Method(B):	Not reported
Emission Factor Source(B):	Not reported
Control Efficiency(B):	Not reported
Tons(B):	Not reported
Pollutant(B):	Not reported
Process Rate Units(C):	Not reported
Emission Factor(C):	Not reported
Emission Factor Units(C):	Not reported
Cal Method(C):	Not reported
Emission Factor Source(C):	Not reported
Control Efficiency(C):	Not reported
Tons(C):	Not reported
Pollutant(C):	Not reported
Process Rate Units(D):	Not reported
Emission Factor(D):	Not reported
Emission Factor Units(D):	Not reported
Cal Method(D):	Not reported
Emission Factor Source(D):	Not reported
Control Efficiency(D):	Not reported
Tons(D):	Not reported
Pollutant(D):	Not reported
Process Rate Units(E):	Not reported
Emission Factor(E):	Not reported
Emission Factor Units(E):	Not reported
Cal Method(E):	Not reported
Emission Factor Source(E):	Not reported
Control Efficiency(E):	Not reported
Tons(E):	Not reported
Pollutant(E):	Not reported
Process Rate Units(F):	Not reported
Emission Factor(F):	Not reported
Emission Factor Units(F):	Not reported
Cal Method(F):	Not reported
Emission Factor Source(F):	Not reported
Control Efficiency(F):	Not reported
Tons(F):	Not reported
Pollutant(F):	Not reported
Process Rate Units(G):	Not reported
Emission Factor(G):	Not reported
Emission Factor Units(G):	Not reported
Cal Method(G):	Not reported
Emission Factor Source(G):	Not reported
Control Efficiency(G):	Not reported
Tons(G):	Not reported
Pollutant(G):	Not reported
Process Rate Units(H):	Not reported
Emission Factor(H):	Not reported
Emission Factor Units(H):	Not reported
Cal Method(H):	Not reported
Emission Factor Source(H):	Not reported
Control Efficiency(H):	Not reported
Tons(H):	Not reported
Pollutant(H):	Not reported
Process Rate Units(I):	Not reported
Emission Factor(I):	Not reported

LOUISIANA PACIFIC CORP MISSOULA (Continued) **U003362054**

Emission Factor Units(I):	Not reported
Cal Method(I):	Not reported
Emission Factor Source(I):	Not reported
Control Efficiency(I):	Not reported
Tons(I):	Not reported
Pollutant(I):	Not reported
Process Rate Units(J):	Not reported
Emission Factor(J):	Not reported
Emission Factor Units(J):	Not reported
Cal Method(J):	Not reported
Emission Factor Source(J):	Not reported
Control Efficiency(J):	Not reported
Tons(J):	Not reported
Pollutant(J):	Not reported
Process Rate Units(K):	Not reported
Emission Factor(K):	Not reported
Emission Factor Units(K):	Not reported
Cal Method(K):	Not reported
Emission Factor Source(K):	Not reported
Control Efficiency(K):	Not reported
Tons(K):	Not reported
Pollutant(K):	Not reported
SITE ID SIC:	118232
UNIQUE IDENTIFIER:	7
SEGMENT/POLLUTANT COMMENT:	Not reported
PRIMARY KEY FOR SITE:	140944
PRIMARY KEY FOR PERMITTEE:	ROSEBURG FOREST PRODUCTS CO
Airs Number:	063-0002
Latitude:	Not reported
Longitude:	Not reported
Mailing Company:	Not reported
Mailing Address:	Not reported
Mailing City:	Not reported
Mailing State:	Not reported
Mailing Zip:	Not reported
SIC/NAIC:	Not reported
Emissions Contact:	Not reported
Emissions Contact Phone:	Not reported
Year Of Inventory:	Not reported
Spt Type/Emissions:	PM10-FIL
Plant Comment:	UPDATED BY: KAREN WILSON ENTERED BY: DEBBIE L LINKENBACH
Point Name:	BH 100 REJECT BAGHOUSE
Point:	Not reported
Segment Description:	BH 100 LINE 1 REJECT BH
SCC:	30700804
Annual Process Rate:	5575
Process Rate Units(A):	Hrs
Emission Factor(A):	20.5
Emission Factor Units(A):	lbs/hr
Cal Method(A):	C
Emission Factor Source(A):	STDR
Control Efficiency(A):	Not reported
Tons(A):	57.143799999999
Pollutant(A):	Not reported
Process Rate Units(B):	Not reported
Emission Factor(B):	Not reported

LOUISIANA PACIFIC CORP MISSOULA (Continued) **U003362054**

Emission Factor Units(B):	Not reported
Cal Method(B):	Not reported
Emission Factor Source(B):	Not reported
Control Efficiency(B):	Not reported
Tons(B):	Not reported
Pollutant(B):	Not reported
Process Rate Units(C):	Not reported
Emission Factor(C):	Not reported
Emission Factor Units(C):	Not reported
Cal Method(C):	Not reported
Emission Factor Source(C):	Not reported
Control Efficiency(C):	Not reported
Tons(C):	Not reported
Pollutant(C):	Not reported
Process Rate Units(D):	Not reported
Emission Factor(D):	Not reported
Emission Factor Units(D):	Not reported
Cal Method(D):	Not reported
Emission Factor Source(D):	Not reported
Control Efficiency(D):	Not reported
Tons(D):	Not reported
Pollutant(D):	Not reported
Process Rate Units(E):	Not reported
Emission Factor(E):	Not reported
Emission Factor Units(E):	Not reported
Cal Method(E):	Not reported
Emission Factor Source(E):	Not reported
Control Efficiency(E):	Not reported
Tons(E):	Not reported
Pollutant(E):	Not reported
Process Rate Units(F):	Not reported
Emission Factor(F):	Not reported
Emission Factor Units(F):	Not reported
Cal Method(F):	Not reported
Emission Factor Source(F):	Not reported
Control Efficiency(F):	Not reported
Tons(F):	Not reported
Pollutant(F):	Not reported
Process Rate Units(G):	Not reported
Emission Factor(G):	Not reported
Emission Factor Units(G):	Not reported
Cal Method(G):	Not reported
Emission Factor Source(G):	Not reported
Control Efficiency(G):	Not reported
Tons(G):	Not reported
Pollutant(G):	Not reported
Process Rate Units(H):	Not reported
Emission Factor(H):	Not reported
Emission Factor Units(H):	Not reported
Cal Method(H):	Not reported
Emission Factor Source(H):	Not reported
Control Efficiency(H):	Not reported
Tons(H):	Not reported
Pollutant(H):	Not reported
Process Rate Units(I):	Not reported
Emission Factor(I):	Not reported
Emission Factor Units(I):	Not reported

LOUISIANA PACIFIC CORP MISSOULA (Continued) **U003362054**

Cal Method(I):	Not reported
Emission Factor Source(I):	Not reported
Control Efficiency(I):	Not reported
Tons(I):	Not reported
Pollutant(I):	Not reported
Process Rate Units(J):	Not reported
Emission Factor(J):	Not reported
Emission Factor Units(J):	Not reported
Cal Method(J):	Not reported
Emission Factor Source(J):	Not reported
Control Efficiency(J):	Not reported
Tons(J):	Not reported
Pollutant(J):	Not reported
Process Rate Units(K):	Not reported
Emission Factor(K):	Not reported
Emission Factor Units(K):	Not reported
Cal Method(K):	Not reported
Emission Factor Source(K):	Not reported
Control Efficiency(K):	Not reported
Tons(K):	Not reported
Pollutant(K):	Not reported
SITE ID SIC:	118232
UNIQUE IDENTIFIER:	7
SEGMENT/POLLUTANT COMMENT:	Not reported
PRIMARY KEY FOR SITE:	140944
PRIMARY KEY FOR PERMITTEE:	ROSEBURG FOREST PRODUCTS CO
Airs Number:	063-0002
Latitude:	Not reported
Longitude:	Not reported
Mailing Company:	Not reported
Mailing Address:	Not reported
Mailing City:	Not reported
Mailing State:	Not reported
Mailing Zip:	Not reported
SIC/NAIC:	Not reported
Emissions Contact:	Not reported
Emissions Contact Phone:	Not reported
Year Of Inventory:	Not reported
Spt Type/Emissions:	PM25-FIL
Plant Comment:	UPDATED BY: KAREN WILSON ENTERED BY: DEBBIE L LINKENBACH
Point Name:	BH 100 REJECT BAGHOUSE
Point:	Not reported
Segment Description:	BH 100 LINE 1 REJECT BH
SCC:	30700804
Annual Process Rate:	5575
Process Rate Units(A):	Hrs
Emission Factor(A):	20.5
Emission Factor Units(A):	lbs/hr
Cal Method(A):	C
Emission Factor Source(A):	STDR
Control Efficiency(A):	Not reported
Tons(A):	57.143799999999
Pollutant(A):	Not reported
Process Rate Units(B):	Not reported
Emission Factor(B):	Not reported
Emission Factor Units(B):	Not reported

LOUISIANA PACIFIC CORP MISSOULA (Continued) **U003362054**

Cal Method(B):	Not reported
Emission Factor Source(B):	Not reported
Control Efficiency(B):	Not reported
Tons(B):	Not reported
Pollutant(B):	Not reported
Process Rate Units(C):	Not reported
Emission Factor(C):	Not reported
Emission Factor Units(C):	Not reported
Cal Method(C):	Not reported
Emission Factor Source(C):	Not reported
Control Efficiency(C):	Not reported
Tons(C):	Not reported
Pollutant(C):	Not reported
Process Rate Units(D):	Not reported
Emission Factor(D):	Not reported
Emission Factor Units(D):	Not reported
Cal Method(D):	Not reported
Emission Factor Source(D):	Not reported
Control Efficiency(D):	Not reported
Tons(D):	Not reported
Pollutant(D):	Not reported
Process Rate Units(E):	Not reported
Emission Factor(E):	Not reported
Emission Factor Units(E):	Not reported
Cal Method(E):	Not reported
Emission Factor Source(E):	Not reported
Control Efficiency(E):	Not reported
Tons(E):	Not reported
Pollutant(E):	Not reported
Process Rate Units(F):	Not reported
Emission Factor(F):	Not reported
Emission Factor Units(F):	Not reported
Cal Method(F):	Not reported
Emission Factor Source(F):	Not reported
Control Efficiency(F):	Not reported
Tons(F):	Not reported
Pollutant(F):	Not reported
Process Rate Units(G):	Not reported
Emission Factor(G):	Not reported
Emission Factor Units(G):	Not reported
Cal Method(G):	Not reported
Emission Factor Source(G):	Not reported
Control Efficiency(G):	Not reported
Tons(G):	Not reported
Pollutant(G):	Not reported
Process Rate Units(H):	Not reported
Emission Factor(H):	Not reported
Emission Factor Units(H):	Not reported
Cal Method(H):	Not reported
Emission Factor Source(H):	Not reported
Control Efficiency(H):	Not reported
Tons(H):	Not reported
Pollutant(H):	Not reported
Process Rate Units(I):	Not reported
Emission Factor(I):	Not reported
Emission Factor Units(I):	Not reported
Cal Method(I):	Not reported

LOUISIANA PACIFIC CORP MISSOULA (Continued) **U003362054**

Emission Factor Source(I):	Not reported
Control Efficiency(I):	Not reported
Tons(I):	Not reported
Pollutant(I):	Not reported
Process Rate Units(J):	Not reported
Emission Factor(J):	Not reported
Emission Factor Units(J):	Not reported
Cal Method(J):	Not reported
Emission Factor Source(J):	Not reported
Control Efficiency(J):	Not reported
Tons(J):	Not reported
Pollutant(J):	Not reported
Process Rate Units(K):	Not reported
Emission Factor(K):	Not reported
Emission Factor Units(K):	Not reported
Cal Method(K):	Not reported
Emission Factor Source(K):	Not reported
Control Efficiency(K):	Not reported
Tons(K):	Not reported
Pollutant(K):	Not reported
SITE ID SIC:	118232
UNIQUE IDENTIFIER:	7
SEGMENT/POLLUTANT COMMENT:	Not reported
PRIMARY KEY FOR SITE:	140944
PRIMARY KEY FOR PERMITTEE:	ROSEBURG FOREST PRODUCTS CO
Airs Number:	063-0002
Latitude:	Not reported
Longitude:	Not reported
Mailing Company:	Not reported
Mailing Address:	Not reported
Mailing City:	Not reported
Mailing State:	Not reported
Mailing Zip:	Not reported
SIC/NAIC:	Not reported
Emissions Contact:	Not reported
Emissions Contact Phone:	Not reported
Year Of Inventory:	Not reported
Spt Type/Emissions:	PT
Plant Comment:	UPDATED BY: KAREN WILSON ENTERED BY: DEBBIE L LINKENBACH
Point Name:	BH 100 REJECT BAGHOUSE
Point:	Not reported
Segment Description:	BH 100 LINE 1 REJECT BH
SCC:	30700804
Annual Process Rate:	5575
Process Rate Units(A):	Hrs
Emission Factor(A):	20.5
Emission Factor Units(A):	lbs/hr
Cal Method(A):	C
Emission Factor Source(A):	STDR
Control Efficiency(A):	Not reported
Tons(A):	57.143799999999
Pollutant(A):	Not reported
Process Rate Units(B):	Not reported
Emission Factor(B):	Not reported
Emission Factor Units(B):	Not reported
Cal Method(B):	Not reported

LOUISIANA PACIFIC CORP MISSOULA (Continued) **U003362054**

Emission Factor Source(B):	Not reported
Control Efficiency(B):	Not reported
Tons(B):	Not reported
Pollutant(B):	Not reported
Process Rate Units(C):	Not reported
Emission Factor(C):	Not reported
Emission Factor Units(C):	Not reported
Cal Method(C):	Not reported
Emission Factor Source(C):	Not reported
Control Efficiency(C):	Not reported
Tons(C):	Not reported
Pollutant(C):	Not reported
Process Rate Units(D):	Not reported
Emission Factor(D):	Not reported
Emission Factor Units(D):	Not reported
Cal Method(D):	Not reported
Emission Factor Source(D):	Not reported
Control Efficiency(D):	Not reported
Tons(D):	Not reported
Pollutant(D):	Not reported
Process Rate Units(E):	Not reported
Emission Factor(E):	Not reported
Emission Factor Units(E):	Not reported
Cal Method(E):	Not reported
Emission Factor Source(E):	Not reported
Control Efficiency(E):	Not reported
Tons(E):	Not reported
Pollutant(E):	Not reported
Process Rate Units(F):	Not reported
Emission Factor(F):	Not reported
Emission Factor Units(F):	Not reported
Cal Method(F):	Not reported
Emission Factor Source(F):	Not reported
Control Efficiency(F):	Not reported
Tons(F):	Not reported
Pollutant(F):	Not reported
Process Rate Units(G):	Not reported
Emission Factor(G):	Not reported
Emission Factor Units(G):	Not reported
Cal Method(G):	Not reported
Emission Factor Source(G):	Not reported
Control Efficiency(G):	Not reported
Tons(G):	Not reported
Pollutant(G):	Not reported
Process Rate Units(H):	Not reported
Emission Factor(H):	Not reported
Emission Factor Units(H):	Not reported
Cal Method(H):	Not reported
Emission Factor Source(H):	Not reported
Control Efficiency(H):	Not reported
Tons(H):	Not reported
Pollutant(H):	Not reported
Process Rate Units(I):	Not reported
Emission Factor(I):	Not reported
Emission Factor Units(I):	Not reported
Cal Method(I):	Not reported
Emission Factor Source(I):	Not reported

LOUISIANA PACIFIC CORP MISSOULA (Continued) **U003362054**

Control Efficiency(I):	Not reported
Tons(I):	Not reported
Pollutant(I):	Not reported
Process Rate Units(J):	Not reported
Emission Factor(J):	Not reported
Emission Factor Units(J):	Not reported
Cal Method(J):	Not reported
Emission Factor Source(J):	Not reported
Control Efficiency(J):	Not reported
Tons(J):	Not reported
Pollutant(J):	Not reported
Process Rate Units(K):	Not reported
Emission Factor(K):	Not reported
Emission Factor Units(K):	Not reported
Cal Method(K):	Not reported
Emission Factor Source(K):	Not reported
Control Efficiency(K):	Not reported
Tons(K):	Not reported
Pollutant(K):	Not reported
SITE ID SIC:	118232
UNIQUE IDENTIFIER:	7
SEGMENT/POLLUTANT COMMENT:	Not reported
PRIMARY KEY FOR SITE:	140944
PRIMARY KEY FOR PERMITTEE:	ROSEBURG FOREST PRODUCTS CO
Airs Number:	063-0002
Latitude:	Not reported
Longitude:	Not reported
Mailing Company:	Not reported
Mailing Address:	Not reported
Mailing City:	Not reported
Mailing State:	Not reported
Mailing Zip:	Not reported
SIC/NAIC:	Not reported
Emissions Contact:	Not reported
Emissions Contact Phone:	Not reported
Year Of Inventory:	Not reported
Spt Type/Emissions:	CO
Plant Comment:	UPDATED BY: KAREN WILSON ENTERED BY: DEBBIE L LINKENBACH
Point Name:	SANDERDUST BOILER
Point:	Not reported
Segment Description:	AUX FUEL - NATL GAS
SCC:	10200602
Annual Process Rate:	23
Process Rate Units(A):	MMCF
Emission Factor(A):	84
Emission Factor Units(A):	lbs/MMCF
Cal Method(A):	C
Emission Factor Source(A):	AP5TH
Control Efficiency(A):	Not reported
Tons(A):	0.9659999999999
Pollutant(A):	Not reported
Process Rate Units(B):	Not reported
Emission Factor(B):	Not reported
Emission Factor Units(B):	Not reported
Cal Method(B):	Not reported
Emission Factor Source(B):	Not reported

LOUISIANA PACIFIC CORP MISSOULA (Continued) **U003362054**

Control Efficiency(B):	Not reported
Tons(B):	Not reported
Pollutant(B):	Not reported
Process Rate Units(C):	Not reported
Emission Factor(C):	Not reported
Emission Factor Units(C):	Not reported
Cal Method(C):	Not reported
Emission Factor Source(C):	Not reported
Control Efficiency(C):	Not reported
Tons(C):	Not reported
Pollutant(C):	Not reported
Process Rate Units(D):	Not reported
Emission Factor(D):	Not reported
Emission Factor Units(D):	Not reported
Cal Method(D):	Not reported
Emission Factor Source(D):	Not reported
Control Efficiency(D):	Not reported
Tons(D):	Not reported
Pollutant(D):	Not reported
Process Rate Units(E):	Not reported
Emission Factor(E):	Not reported
Emission Factor Units(E):	Not reported
Cal Method(E):	Not reported
Emission Factor Source(E):	Not reported
Control Efficiency(E):	Not reported
Tons(E):	Not reported
Pollutant(E):	Not reported
Process Rate Units(F):	Not reported
Emission Factor(F):	Not reported
Emission Factor Units(F):	Not reported
Cal Method(F):	Not reported
Emission Factor Source(F):	Not reported
Control Efficiency(F):	Not reported
Tons(F):	Not reported
Pollutant(F):	Not reported
Process Rate Units(G):	Not reported
Emission Factor(G):	Not reported
Emission Factor Units(G):	Not reported
Cal Method(G):	Not reported
Emission Factor Source(G):	Not reported
Control Efficiency(G):	Not reported
Tons(G):	Not reported
Pollutant(G):	Not reported
Process Rate Units(H):	Not reported
Emission Factor(H):	Not reported
Emission Factor Units(H):	Not reported
Cal Method(H):	Not reported
Emission Factor Source(H):	Not reported
Control Efficiency(H):	Not reported
Tons(H):	Not reported
Pollutant(H):	Not reported
Process Rate Units(I):	Not reported
Emission Factor(I):	Not reported
Emission Factor Units(I):	Not reported
Cal Method(I):	Not reported
Emission Factor Source(I):	Not reported
Control Efficiency(I):	Not reported

LOUISIANA PACIFIC CORP MISSOULA (Continued) **U003362054**

Tons(I):	Not reported
Pollutant(I):	Not reported
Process Rate Units(J):	Not reported
Emission Factor(J):	Not reported
Emission Factor Units(J):	Not reported
Cal Method(J):	Not reported
Emission Factor Source(J):	Not reported
Control Efficiency(J):	Not reported
Tons(J):	Not reported
Pollutant(J):	Not reported
Process Rate Units(K):	Not reported
Emission Factor(K):	Not reported
Emission Factor Units(K):	Not reported
Cal Method(K):	Not reported
Emission Factor Source(K):	Not reported
Control Efficiency(K):	Not reported
Tons(K):	Not reported
Pollutant(K):	Not reported
SITE ID SIC:	118232
UNIQUE IDENTIFIER:	11
SEGMENT/POLLUTANT COMMENT:	Not reported
PRIMARY KEY FOR SITE:	140944
PRIMARY KEY FOR PERMITTEE:	ROSEBURG FOREST PRODUCTS CO
Airs Number:	063-0002
Latitude:	Not reported
Longitude:	Not reported
Mailing Company:	Not reported
Mailing Address:	Not reported
Mailing City:	Not reported
Mailing State:	Not reported
Mailing Zip:	Not reported
SIC/NAIC:	Not reported
Emissions Contact:	Not reported
Emissions Contact Phone:	Not reported
Year Of Inventory:	Not reported
Spt Type/Emissions:	CO
Plant Comment:	UPDATED BY: KAREN WILSON ENTERED BY: DEBBIE L LINKENBACH
Point Name:	SANDERDUST BOILER
Point:	Not reported
Segment Description:	SANDERDUST BOILER
SCC:	10200906
Annual Process Rate:	4550
Process Rate Units(A):	Ton
Emission Factor(A):	3.73
Emission Factor Units(A):	lb/Ton
Cal Method(A):	C
Emission Factor Source(A):	STD
Control Efficiency(A):	Not reported
Tons(A):	8.4857999999999
Pollutant(A):	Not reported
Process Rate Units(B):	Not reported
Emission Factor(B):	Not reported
Emission Factor Units(B):	Not reported
Cal Method(B):	Not reported
Emission Factor Source(B):	Not reported
Control Efficiency(B):	Not reported

LOUISIANA PACIFIC CORP MISSOULA (Continued) **U003362054**

Tons(B):	Not reported
Pollutant(B):	Not reported
Process Rate Units(C):	Not reported
Emission Factor(C):	Not reported
Emission Factor Units(C):	Not reported
Cal Method(C):	Not reported
Emission Factor Source(C):	Not reported
Control Efficiency(C):	Not reported
Tons(C):	Not reported
Pollutant(C):	Not reported
Process Rate Units(D):	Not reported
Emission Factor(D):	Not reported
Emission Factor Units(D):	Not reported
Cal Method(D):	Not reported
Emission Factor Source(D):	Not reported
Control Efficiency(D):	Not reported
Tons(D):	Not reported
Pollutant(D):	Not reported
Process Rate Units(E):	Not reported
Emission Factor(E):	Not reported
Emission Factor Units(E):	Not reported
Cal Method(E):	Not reported
Emission Factor Source(E):	Not reported
Control Efficiency(E):	Not reported
Tons(E):	Not reported
Pollutant(E):	Not reported
Process Rate Units(F):	Not reported
Emission Factor(F):	Not reported
Emission Factor Units(F):	Not reported
Cal Method(F):	Not reported
Emission Factor Source(F):	Not reported
Control Efficiency(F):	Not reported
Tons(F):	Not reported
Pollutant(F):	Not reported
Process Rate Units(G):	Not reported
Emission Factor(G):	Not reported
Emission Factor Units(G):	Not reported
Cal Method(G):	Not reported
Emission Factor Source(G):	Not reported
Control Efficiency(G):	Not reported
Tons(G):	Not reported
Pollutant(G):	Not reported
Process Rate Units(H):	Not reported
Emission Factor(H):	Not reported
Emission Factor Units(H):	Not reported
Cal Method(H):	Not reported
Emission Factor Source(H):	Not reported
Control Efficiency(H):	Not reported
Tons(H):	Not reported
Pollutant(H):	Not reported
Process Rate Units(I):	Not reported
Emission Factor(I):	Not reported
Emission Factor Units(I):	Not reported
Cal Method(I):	Not reported
Emission Factor Source(I):	Not reported
Control Efficiency(I):	Not reported
Tons(I):	Not reported

LOUISIANA PACIFIC CORP MISSOULA (Continued) **U003362054**

Pollutant(I):	Not reported
Process Rate Units(J):	Not reported
Emission Factor(J):	Not reported
Emission Factor Units(J):	Not reported
Cal Method(J):	Not reported
Emission Factor Source(J):	Not reported
Control Efficiency(J):	Not reported
Tons(J):	Not reported
Pollutant(J):	Not reported
Process Rate Units(K):	Not reported
Emission Factor(K):	Not reported
Emission Factor Units(K):	Not reported
Cal Method(K):	Not reported
Emission Factor Source(K):	Not reported
Control Efficiency(K):	Not reported
Tons(K):	Not reported
Pollutant(K):	Not reported
SITE ID SIC:	118232
UNIQUE IDENTIFIER:	11
SEGMENT/POLLUTANT COMMENT:	Not reported
PRIMARY KEY FOR SITE:	140944
PRIMARY KEY FOR PERMITTEE:	ROSEBURG FOREST PRODUCTS CO
Airs Number:	063-0002
Latitude:	Not reported
Longitude:	Not reported
Mailing Company:	Not reported
Mailing Address:	Not reported
Mailing City:	Not reported
Mailing State:	Not reported
Mailing Zip:	Not reported
SIC/NAIC:	Not reported
Emissions Contact:	Not reported
Emissions Contact Phone:	Not reported
Year Of Inventory:	Not reported
Spt Type/Emissions:	NH3
Plant Comment:	UPDATED BY: KAREN WILSON ENTERED BY: DEBBIE L LINKENBACH
Point Name:	SANDERDUST BOILER
Point:	Not reported
Segment Description:	AUX FUEL - NATL GAS
SCC:	10200602
Annual Process Rate:	23
Process Rate Units(A):	MMCF
Emission Factor(A):	3.2000000000000
Emission Factor Units(A):	lbs/MMCF
Cal Method(A):	C
Emission Factor Source(A):	FIRE3
Control Efficiency(A):	Not reported
Tons(A):	3.6799999999999
Pollutant(A):	Not reported
Process Rate Units(B):	Not reported
Emission Factor(B):	Not reported
Emission Factor Units(B):	Not reported
Cal Method(B):	Not reported
Emission Factor Source(B):	Not reported
Control Efficiency(B):	Not reported
Tons(B):	Not reported

LOUISIANA PACIFIC CORP MISSOULA (Continued) **U003362054**

Pollutant(B):	Not reported
Process Rate Units(C):	Not reported
Emission Factor(C):	Not reported
Emission Factor Units(C):	Not reported
Cal Method(C):	Not reported
Emission Factor Source(C):	Not reported
Control Efficiency(C):	Not reported
Tons(C):	Not reported
Pollutant(C):	Not reported
Process Rate Units(D):	Not reported
Emission Factor(D):	Not reported
Emission Factor Units(D):	Not reported
Cal Method(D):	Not reported
Emission Factor Source(D):	Not reported
Control Efficiency(D):	Not reported
Tons(D):	Not reported
Pollutant(D):	Not reported
Process Rate Units(E):	Not reported
Emission Factor(E):	Not reported
Emission Factor Units(E):	Not reported
Cal Method(E):	Not reported
Emission Factor Source(E):	Not reported
Control Efficiency(E):	Not reported
Tons(E):	Not reported
Pollutant(E):	Not reported
Process Rate Units(F):	Not reported
Emission Factor(F):	Not reported
Emission Factor Units(F):	Not reported
Cal Method(F):	Not reported
Emission Factor Source(F):	Not reported
Control Efficiency(F):	Not reported
Tons(F):	Not reported
Pollutant(F):	Not reported
Process Rate Units(G):	Not reported
Emission Factor(G):	Not reported
Emission Factor Units(G):	Not reported
Cal Method(G):	Not reported
Emission Factor Source(G):	Not reported
Control Efficiency(G):	Not reported
Tons(G):	Not reported
Pollutant(G):	Not reported
Process Rate Units(H):	Not reported
Emission Factor(H):	Not reported
Emission Factor Units(H):	Not reported
Cal Method(H):	Not reported
Emission Factor Source(H):	Not reported
Control Efficiency(H):	Not reported
Tons(H):	Not reported
Pollutant(H):	Not reported
Process Rate Units(I):	Not reported
Emission Factor(I):	Not reported
Emission Factor Units(I):	Not reported
Cal Method(I):	Not reported
Emission Factor Source(I):	Not reported
Control Efficiency(I):	Not reported
Tons(I):	Not reported
Pollutant(I):	Not reported

LOUISIANA PACIFIC CORP MISSOULA (Continued) **U003362054**

Process Rate Units(J):	Not reported
Emission Factor(J):	Not reported
Emission Factor Units(J):	Not reported
Cal Method(J):	Not reported
Emission Factor Source(J):	Not reported
Control Efficiency(J):	Not reported
Tons(J):	Not reported
Pollutant(J):	Not reported
Process Rate Units(K):	Not reported
Emission Factor(K):	Not reported
Emission Factor Units(K):	Not reported
Cal Method(K):	Not reported
Emission Factor Source(K):	Not reported
Control Efficiency(K):	Not reported
Tons(K):	Not reported
Pollutant(K):	Not reported
SITE ID SIC:	118232
UNIQUE IDENTIFIER:	11
SEGMENT/POLLUTANT COMMENT:	Not reported
PRIMARY KEY FOR SITE:	140944
PRIMARY KEY FOR PERMITTEE:	ROSEBURG FOREST PRODUCTS CO
Airs Number:	063-0002
Latitude:	Not reported
Longitude:	Not reported
Mailing Company:	Not reported
Mailing Address:	Not reported
Mailing City:	Not reported
Mailing State:	Not reported
Mailing Zip:	Not reported
SIC/NAIC:	Not reported
Emissions Contact:	Not reported
Emissions Contact Phone:	Not reported
Year Of Inventory:	Not reported
Spt Type/Emissions:	NO2
Plant Comment:	UPDATED BY: KAREN WILSON ENTERED BY: DEBBIE L LINKENBACH
Point Name:	SANDERDUST BOILER
Point:	Not reported
Segment Description:	AUX FUEL - NATL GAS
SCC:	10200602
Annual Process Rate:	23
Process Rate Units(A):	MMCF
Emission Factor(A):	100
Emission Factor Units(A):	lbs/MMCF
Cal Method(A):	C
Emission Factor Source(A):	AP5TH
Control Efficiency(A):	Not reported
Tons(A):	1.1499999999999
Pollutant(A):	Not reported
Process Rate Units(B):	Not reported
Emission Factor(B):	Not reported
Emission Factor Units(B):	Not reported
Cal Method(B):	Not reported
Emission Factor Source(B):	Not reported
Control Efficiency(B):	Not reported
Tons(B):	Not reported
Pollutant(B):	Not reported

LOUISIANA PACIFIC CORP MISSOULA (Continued) **U003362054**

Process Rate Units(C):	Not reported
Emission Factor(C):	Not reported
Emission Factor Units(C):	Not reported
Cal Method(C):	Not reported
Emission Factor Source(C):	Not reported
Control Efficiency(C):	Not reported
Tons(C):	Not reported
Pollutant(C):	Not reported
Process Rate Units(D):	Not reported
Emission Factor(D):	Not reported
Emission Factor Units(D):	Not reported
Cal Method(D):	Not reported
Emission Factor Source(D):	Not reported
Control Efficiency(D):	Not reported
Tons(D):	Not reported
Pollutant(D):	Not reported
Process Rate Units(E):	Not reported
Emission Factor(E):	Not reported
Emission Factor Units(E):	Not reported
Cal Method(E):	Not reported
Emission Factor Source(E):	Not reported
Control Efficiency(E):	Not reported
Tons(E):	Not reported
Pollutant(E):	Not reported
Process Rate Units(F):	Not reported
Emission Factor(F):	Not reported
Emission Factor Units(F):	Not reported
Cal Method(F):	Not reported
Emission Factor Source(F):	Not reported
Control Efficiency(F):	Not reported
Tons(F):	Not reported
Pollutant(F):	Not reported
Process Rate Units(G):	Not reported
Emission Factor(G):	Not reported
Emission Factor Units(G):	Not reported
Cal Method(G):	Not reported
Emission Factor Source(G):	Not reported
Control Efficiency(G):	Not reported
Tons(G):	Not reported
Pollutant(G):	Not reported
Process Rate Units(H):	Not reported
Emission Factor(H):	Not reported
Emission Factor Units(H):	Not reported
Cal Method(H):	Not reported
Emission Factor Source(H):	Not reported
Control Efficiency(H):	Not reported
Tons(H):	Not reported
Pollutant(H):	Not reported
Process Rate Units(I):	Not reported
Emission Factor(I):	Not reported
Emission Factor Units(I):	Not reported
Cal Method(I):	Not reported
Emission Factor Source(I):	Not reported
Control Efficiency(I):	Not reported
Tons(I):	Not reported
Pollutant(I):	Not reported
Process Rate Units(J):	Not reported

LOUISIANA PACIFIC CORP MISSOULA (Continued) **U003362054**

Emission Factor(J):	Not reported
Emission Factor Units(J):	Not reported
Cal Method(J):	Not reported
Emission Factor Source(J):	Not reported
Control Efficiency(J):	Not reported
Tons(J):	Not reported
Pollutant(J):	Not reported
Process Rate Units(K):	Not reported
Emission Factor(K):	Not reported
Emission Factor Units(K):	Not reported
Cal Method(K):	Not reported
Emission Factor Source(K):	Not reported
Control Efficiency(K):	Not reported
Tons(K):	Not reported
Pollutant(K):	Not reported
SITE ID SIC:	118232
UNIQUE IDENTIFIER:	11
SEGMENT/POLLUTANT COMMENT:	Not reported
PRIMARY KEY FOR SITE:	140944
PRIMARY KEY FOR PERMITTEE:	ROSEBURG FOREST PRODUCTS CO
Airs Number:	063-0002
Latitude:	Not reported
Longitude:	Not reported
Mailing Company:	Not reported
Mailing Address:	Not reported
Mailing City:	Not reported
Mailing State:	Not reported
Mailing Zip:	Not reported
SIC/NAIC:	Not reported
Emissions Contact:	Not reported
Emissions Contact Phone:	Not reported
Year Of Inventory:	Not reported
Spt Type/Emissions:	NO2
Plant Comment:	UPDATED BY: KAREN WILSON ENTERED BY: DEBBIE L LINKENBACH
Point Name:	SANDERDUST BOILER
Point:	Not reported
Segment Description:	SANDERDUST BOILER
SCC:	10200906
Annual Process Rate:	4550
Process Rate Units(A):	Ton
Emission Factor(A):	31.93
Emission Factor Units(A):	lb/Ton
Cal Method(A):	C
Emission Factor Source(A):	STD
Control Efficiency(A):	Not reported
Tons(A):	72.640799999999
Pollutant(A):	Not reported
Process Rate Units(B):	Not reported
Emission Factor(B):	Not reported
Emission Factor Units(B):	Not reported
Cal Method(B):	Not reported
Emission Factor Source(B):	Not reported
Control Efficiency(B):	Not reported
Tons(B):	Not reported
Pollutant(B):	Not reported
Process Rate Units(C):	Not reported

LOUISIANA PACIFIC CORP MISSOULA (Continued) **U003362054**

Emission Factor(C):	Not reported
Emission Factor Units(C):	Not reported
Cal Method(C):	Not reported
Emission Factor Source(C):	Not reported
Control Efficiency(C):	Not reported
Tons(C):	Not reported
Pollutant(C):	Not reported
Process Rate Units(D):	Not reported
Emission Factor(D):	Not reported
Emission Factor Units(D):	Not reported
Cal Method(D):	Not reported
Emission Factor Source(D):	Not reported
Control Efficiency(D):	Not reported
Tons(D):	Not reported
Pollutant(D):	Not reported
Process Rate Units(E):	Not reported
Emission Factor(E):	Not reported
Emission Factor Units(E):	Not reported
Cal Method(E):	Not reported
Emission Factor Source(E):	Not reported
Control Efficiency(E):	Not reported
Tons(E):	Not reported
Pollutant(E):	Not reported
Process Rate Units(F):	Not reported
Emission Factor(F):	Not reported
Emission Factor Units(F):	Not reported
Cal Method(F):	Not reported
Emission Factor Source(F):	Not reported
Control Efficiency(F):	Not reported
Tons(F):	Not reported
Pollutant(F):	Not reported
Process Rate Units(G):	Not reported
Emission Factor(G):	Not reported
Emission Factor Units(G):	Not reported
Cal Method(G):	Not reported
Emission Factor Source(G):	Not reported
Control Efficiency(G):	Not reported
Tons(G):	Not reported
Pollutant(G):	Not reported
Process Rate Units(H):	Not reported
Emission Factor(H):	Not reported
Emission Factor Units(H):	Not reported
Cal Method(H):	Not reported
Emission Factor Source(H):	Not reported
Control Efficiency(H):	Not reported
Tons(H):	Not reported
Pollutant(H):	Not reported
Process Rate Units(I):	Not reported
Emission Factor(I):	Not reported
Emission Factor Units(I):	Not reported
Cal Method(I):	Not reported
Emission Factor Source(I):	Not reported
Control Efficiency(I):	Not reported
Tons(I):	Not reported
Pollutant(I):	Not reported
Process Rate Units(J):	Not reported
Emission Factor(J):	Not reported

LOUISIANA PACIFIC CORP MISSOULA (Continued) **U003362054**

Emission Factor Units(J):	Not reported
Cal Method(J):	Not reported
Emission Factor Source(J):	Not reported
Control Efficiency(J):	Not reported
Tons(J):	Not reported
Pollutant(J):	Not reported
Process Rate Units(K):	Not reported
Emission Factor(K):	Not reported
Emission Factor Units(K):	Not reported
Cal Method(K):	Not reported
Emission Factor Source(K):	Not reported
Control Efficiency(K):	Not reported
Tons(K):	Not reported
Pollutant(K):	Not reported
SITE ID SIC:	118232
UNIQUE IDENTIFIER:	11
SEGMENT/POLLUTANT COMMENT:	Not reported
PRIMARY KEY FOR SITE:	140944
PRIMARY KEY FOR PERMITTEE:	ROSEBURG FOREST PRODUCTS CO
Airs Number:	063-0002
Latitude:	Not reported
Longitude:	Not reported
Mailing Company:	Not reported
Mailing Address:	Not reported
Mailing City:	Not reported
Mailing State:	Not reported
Mailing Zip:	Not reported
SIC/NAIC:	Not reported
Emissions Contact:	Not reported
Emissions Contact Phone:	Not reported
Year Of Inventory:	Not reported
Spt Type/Emissions:	SO2
Plant Comment:	UPDATED BY: KAREN WILSON ENTERED BY: DEBBIE L LINKENBACH
Point Name:	SANDERDUST BOILER
Point:	Not reported
Segment Description:	AUX FUEL - NATL GAS
SCC:	10200602
Annual Process Rate:	23
Process Rate Units(A):	MMCF
Emission Factor(A):	0.5999999999999
Emission Factor Units(A):	lbs/MMCF
Cal Method(A):	C
Emission Factor Source(A):	AP5TH
Control Efficiency(A):	Not reported
Tons(A):	6.8999999999999
Pollutant(A):	Not reported
Process Rate Units(B):	Not reported
Emission Factor(B):	Not reported
Emission Factor Units(B):	Not reported
Cal Method(B):	Not reported
Emission Factor Source(B):	Not reported
Control Efficiency(B):	Not reported
Tons(B):	Not reported
Pollutant(B):	Not reported
Process Rate Units(C):	Not reported
Emission Factor(C):	Not reported

LOUISIANA PACIFIC CORP MISSOULA (Continued) **U003362054**

Emission Factor Units(C):	Not reported
Cal Method(C):	Not reported
Emission Factor Source(C):	Not reported
Control Efficiency(C):	Not reported
Tons(C):	Not reported
Pollutant(C):	Not reported
Process Rate Units(D):	Not reported
Emission Factor(D):	Not reported
Emission Factor Units(D):	Not reported
Cal Method(D):	Not reported
Emission Factor Source(D):	Not reported
Control Efficiency(D):	Not reported
Tons(D):	Not reported
Pollutant(D):	Not reported
Process Rate Units(E):	Not reported
Emission Factor(E):	Not reported
Emission Factor Units(E):	Not reported
Cal Method(E):	Not reported
Emission Factor Source(E):	Not reported
Control Efficiency(E):	Not reported
Tons(E):	Not reported
Pollutant(E):	Not reported
Process Rate Units(F):	Not reported
Emission Factor(F):	Not reported
Emission Factor Units(F):	Not reported
Cal Method(F):	Not reported
Emission Factor Source(F):	Not reported
Control Efficiency(F):	Not reported
Tons(F):	Not reported
Pollutant(F):	Not reported
Process Rate Units(G):	Not reported
Emission Factor(G):	Not reported
Emission Factor Units(G):	Not reported
Cal Method(G):	Not reported
Emission Factor Source(G):	Not reported
Control Efficiency(G):	Not reported
Tons(G):	Not reported
Pollutant(G):	Not reported
Process Rate Units(H):	Not reported
Emission Factor(H):	Not reported
Emission Factor Units(H):	Not reported
Cal Method(H):	Not reported
Emission Factor Source(H):	Not reported
Control Efficiency(H):	Not reported
Tons(H):	Not reported
Pollutant(H):	Not reported
Process Rate Units(I):	Not reported
Emission Factor(I):	Not reported
Emission Factor Units(I):	Not reported
Cal Method(I):	Not reported
Emission Factor Source(I):	Not reported
Control Efficiency(I):	Not reported
Tons(I):	Not reported
Pollutant(I):	Not reported
Process Rate Units(J):	Not reported
Emission Factor(J):	Not reported
Emission Factor Units(J):	Not reported

LOUISIANA PACIFIC CORP MISSOULA (Continued) **U003362054**

Cal Method(J):	Not reported
Emission Factor Source(J):	Not reported
Control Efficiency(J):	Not reported
Tons(J):	Not reported
Pollutant(J):	Not reported
Process Rate Units(K):	Not reported
Emission Factor(K):	Not reported
Emission Factor Units(K):	Not reported
Cal Method(K):	Not reported
Emission Factor Source(K):	Not reported
Control Efficiency(K):	Not reported
Tons(K):	Not reported
Pollutant(K):	Not reported
SITE ID SIC:	118232
UNIQUE IDENTIFIER:	11
SEGMENT/POLLUTANT COMMENT:	Not reported
PRIMARY KEY FOR SITE:	140944
PRIMARY KEY FOR PERMITTEE:	ROSEBURG FOREST PRODUCTS CO
Airs Number:	063-0002
Latitude:	Not reported
Longitude:	Not reported
Mailing Company:	Not reported
Mailing Address:	Not reported
Mailing City:	Not reported
Mailing State:	Not reported
Mailing Zip:	Not reported
SIC/NAIC:	Not reported
Emissions Contact:	Not reported
Emissions Contact Phone:	Not reported
Year Of Inventory:	Not reported
Spt Type/Emissions:	SO2
Plant Comment:	UPDATED BY: KAREN WILSON ENTERED BY: DEBBIE L LINKENBACH
Point Name:	SANDERDUST BOILER
Point:	Not reported
Segment Description:	SANDERDUST BOILER
SCC:	10200906
Annual Process Rate:	4550
Process Rate Units(A):	Ton
Emission Factor(A):	0.1499999999999
Emission Factor Units(A):	lb/Ton
Cal Method(A):	C
Emission Factor Source(A):	STDR
Control Efficiency(A):	Not reported
Tons(A):	0.3412
Pollutant(A):	Not reported
Process Rate Units(B):	Not reported
Emission Factor(B):	Not reported
Emission Factor Units(B):	Not reported
Cal Method(B):	Not reported
Emission Factor Source(B):	Not reported
Control Efficiency(B):	Not reported
Tons(B):	Not reported
Pollutant(B):	Not reported
Process Rate Units(C):	Not reported
Emission Factor(C):	Not reported
Emission Factor Units(C):	Not reported

LOUISIANA PACIFIC CORP MISSOULA (Continued) **U003362054**

Cal Method(C):	Not reported
Emission Factor Source(C):	Not reported
Control Efficiency(C):	Not reported
Tons(C):	Not reported
Pollutant(C):	Not reported
Process Rate Units(D):	Not reported
Emission Factor(D):	Not reported
Emission Factor Units(D):	Not reported
Cal Method(D):	Not reported
Emission Factor Source(D):	Not reported
Control Efficiency(D):	Not reported
Tons(D):	Not reported
Pollutant(D):	Not reported
Process Rate Units(E):	Not reported
Emission Factor(E):	Not reported
Emission Factor Units(E):	Not reported
Cal Method(E):	Not reported
Emission Factor Source(E):	Not reported
Control Efficiency(E):	Not reported
Tons(E):	Not reported
Pollutant(E):	Not reported
Process Rate Units(F):	Not reported
Emission Factor(F):	Not reported
Emission Factor Units(F):	Not reported
Cal Method(F):	Not reported
Emission Factor Source(F):	Not reported
Control Efficiency(F):	Not reported
Tons(F):	Not reported
Pollutant(F):	Not reported
Process Rate Units(G):	Not reported
Emission Factor(G):	Not reported
Emission Factor Units(G):	Not reported
Cal Method(G):	Not reported
Emission Factor Source(G):	Not reported
Control Efficiency(G):	Not reported
Tons(G):	Not reported
Pollutant(G):	Not reported
Process Rate Units(H):	Not reported
Emission Factor(H):	Not reported
Emission Factor Units(H):	Not reported
Cal Method(H):	Not reported
Emission Factor Source(H):	Not reported
Control Efficiency(H):	Not reported
Tons(H):	Not reported
Pollutant(H):	Not reported
Process Rate Units(I):	Not reported
Emission Factor(I):	Not reported
Emission Factor Units(I):	Not reported
Cal Method(I):	Not reported
Emission Factor Source(I):	Not reported
Control Efficiency(I):	Not reported
Tons(I):	Not reported
Pollutant(I):	Not reported
Process Rate Units(J):	Not reported
Emission Factor(J):	Not reported
Emission Factor Units(J):	Not reported
Cal Method(J):	Not reported

LOUISIANA PACIFIC CORP MISSOULA (Continued) **U003362054**

Emission Factor Source(J):	Not reported
Control Efficiency(J):	Not reported
Tons(J):	Not reported
Pollutant(J):	Not reported
Process Rate Units(K):	Not reported
Emission Factor(K):	Not reported
Emission Factor Units(K):	Not reported
Cal Method(K):	Not reported
Emission Factor Source(K):	Not reported
Control Efficiency(K):	Not reported
Tons(K):	Not reported
Pollutant(K):	Not reported
SITE ID SIC:	118232
UNIQUE IDENTIFIER:	11
SEGMENT/POLLUTANT COMMENT:	Not reported
PRIMARY KEY FOR SITE:	140944
PRIMARY KEY FOR PERMITTEE:	ROSEBURG FOREST PRODUCTS CO
Airs Number:	063-0002
Latitude:	Not reported
Longitude:	Not reported
Mailing Company:	Not reported
Mailing Address:	Not reported
Mailing City:	Not reported
Mailing State:	Not reported
Mailing Zip:	Not reported
SIC/NAIC:	Not reported
Emissions Contact:	Not reported
Emissions Contact Phone:	Not reported
Year Of Inventory:	Not reported
Spt Type/Emissions:	VOC
Plant Comment:	UPDATED BY: KAREN WILSON ENTERED BY: DEBBIE L LINKENBACH
Point Name:	SANDERDUST BOILER
Point:	Not reported
Segment Description:	AUX FUEL - NATL GAS
SCC:	10200602
Annual Process Rate:	23
Process Rate Units(A):	MMCF
Emission Factor(A):	5.5
Emission Factor Units(A):	lbs/MMCF
Cal Method(A):	C
Emission Factor Source(A):	AP5TH
Control Efficiency(A):	Not reported
Tons(A):	6.3200000000000
Pollutant(A):	Not reported
Process Rate Units(B):	Not reported
Emission Factor(B):	Not reported
Emission Factor Units(B):	Not reported
Cal Method(B):	Not reported
Emission Factor Source(B):	Not reported
Control Efficiency(B):	Not reported
Tons(B):	Not reported
Pollutant(B):	Not reported
Process Rate Units(C):	Not reported
Emission Factor(C):	Not reported
Emission Factor Units(C):	Not reported
Cal Method(C):	Not reported

LOUISIANA PACIFIC CORP MISSOULA (Continued) **U003362054**

Emission Factor Source(C):	Not reported
Control Efficiency(C):	Not reported
Tons(C):	Not reported
Pollutant(C):	Not reported
Process Rate Units(D):	Not reported
Emission Factor(D):	Not reported
Emission Factor Units(D):	Not reported
Cal Method(D):	Not reported
Emission Factor Source(D):	Not reported
Control Efficiency(D):	Not reported
Tons(D):	Not reported
Pollutant(D):	Not reported
Process Rate Units(E):	Not reported
Emission Factor(E):	Not reported
Emission Factor Units(E):	Not reported
Cal Method(E):	Not reported
Emission Factor Source(E):	Not reported
Control Efficiency(E):	Not reported
Tons(E):	Not reported
Pollutant(E):	Not reported
Process Rate Units(F):	Not reported
Emission Factor(F):	Not reported
Emission Factor Units(F):	Not reported
Cal Method(F):	Not reported
Emission Factor Source(F):	Not reported
Control Efficiency(F):	Not reported
Tons(F):	Not reported
Pollutant(F):	Not reported
Process Rate Units(G):	Not reported
Emission Factor(G):	Not reported
Emission Factor Units(G):	Not reported
Cal Method(G):	Not reported
Emission Factor Source(G):	Not reported
Control Efficiency(G):	Not reported
Tons(G):	Not reported
Pollutant(G):	Not reported
Process Rate Units(H):	Not reported
Emission Factor(H):	Not reported
Emission Factor Units(H):	Not reported
Cal Method(H):	Not reported
Emission Factor Source(H):	Not reported
Control Efficiency(H):	Not reported
Tons(H):	Not reported
Pollutant(H):	Not reported
Process Rate Units(I):	Not reported
Emission Factor(I):	Not reported
Emission Factor Units(I):	Not reported
Cal Method(I):	Not reported
Emission Factor Source(I):	Not reported
Control Efficiency(I):	Not reported
Tons(I):	Not reported
Pollutant(I):	Not reported
Process Rate Units(J):	Not reported
Emission Factor(J):	Not reported
Emission Factor Units(J):	Not reported
Cal Method(J):	Not reported
Emission Factor Source(J):	Not reported

LOUISIANA PACIFIC CORP MISSOULA (Continued) **U003362054**

Control Efficiency(J):	Not reported
Tons(J):	Not reported
Pollutant(J):	Not reported
Process Rate Units(K):	Not reported
Emission Factor(K):	Not reported
Emission Factor Units(K):	Not reported
Cal Method(K):	Not reported
Emission Factor Source(K):	Not reported
Control Efficiency(K):	Not reported
Tons(K):	Not reported
Pollutant(K):	Not reported
SITE ID SIC:	118232
UNIQUE IDENTIFIER:	11
SEGMENT/POLLUTANT COMMENT:	Not reported
PRIMARY KEY FOR SITE:	140944
PRIMARY KEY FOR PERMITTEE:	ROSEBURG FOREST PRODUCTS CO
Airs Number:	063-0002
Latitude:	Not reported
Longitude:	Not reported
Mailing Company:	Not reported
Mailing Address:	Not reported
Mailing City:	Not reported
Mailing State:	Not reported
Mailing Zip:	Not reported
SIC/NAIC:	Not reported
Emissions Contact:	Not reported
Emissions Contact Phone:	Not reported
Year Of Inventory:	Not reported
Spt Type/Emissions:	VOC
Plant Comment:	UPDATED BY: KAREN WILSON ENTERED BY: DEBBIE L LINKENBACH
Point Name:	SANDERDUST BOILER
Point:	Not reported
Segment Description:	SANDERDUST BOILER
SCC:	10200906
Annual Process Rate:	4550
Process Rate Units(A):	Ton
Emission Factor(A):	1.3999999999999
Emission Factor Units(A):	lb/Ton
Cal Method(A):	C
Emission Factor Source(A):	STDR
Control Efficiency(A):	Not reported
Tons(A):	3.1850000000000
Pollutant(A):	Not reported
Process Rate Units(B):	Not reported
Emission Factor(B):	Not reported
Emission Factor Units(B):	Not reported
Cal Method(B):	Not reported
Emission Factor Source(B):	Not reported
Control Efficiency(B):	Not reported
Tons(B):	Not reported
Pollutant(B):	Not reported
Process Rate Units(C):	Not reported
Emission Factor(C):	Not reported
Emission Factor Units(C):	Not reported
Cal Method(C):	Not reported
Emission Factor Source(C):	Not reported

LOUISIANA PACIFIC CORP MISSOULA (Continued) **U003362054**

Control Efficiency(C):	Not reported
Tons(C):	Not reported
Pollutant(C):	Not reported
Process Rate Units(D):	Not reported
Emission Factor(D):	Not reported
Emission Factor Units(D):	Not reported
Cal Method(D):	Not reported
Emission Factor Source(D):	Not reported
Control Efficiency(D):	Not reported
Tons(D):	Not reported
Pollutant(D):	Not reported
Process Rate Units(E):	Not reported
Emission Factor(E):	Not reported
Emission Factor Units(E):	Not reported
Cal Method(E):	Not reported
Emission Factor Source(E):	Not reported
Control Efficiency(E):	Not reported
Tons(E):	Not reported
Pollutant(E):	Not reported
Process Rate Units(F):	Not reported
Emission Factor(F):	Not reported
Emission Factor Units(F):	Not reported
Cal Method(F):	Not reported
Emission Factor Source(F):	Not reported
Control Efficiency(F):	Not reported
Tons(F):	Not reported
Pollutant(F):	Not reported
Process Rate Units(G):	Not reported
Emission Factor(G):	Not reported
Emission Factor Units(G):	Not reported
Cal Method(G):	Not reported
Emission Factor Source(G):	Not reported
Control Efficiency(G):	Not reported
Tons(G):	Not reported
Pollutant(G):	Not reported
Process Rate Units(H):	Not reported
Emission Factor(H):	Not reported
Emission Factor Units(H):	Not reported
Cal Method(H):	Not reported
Emission Factor Source(H):	Not reported
Control Efficiency(H):	Not reported
Tons(H):	Not reported
Pollutant(H):	Not reported
Process Rate Units(I):	Not reported
Emission Factor(I):	Not reported
Emission Factor Units(I):	Not reported
Cal Method(I):	Not reported
Emission Factor Source(I):	Not reported
Control Efficiency(I):	Not reported
Tons(I):	Not reported
Pollutant(I):	Not reported
Process Rate Units(J):	Not reported
Emission Factor(J):	Not reported
Emission Factor Units(J):	Not reported
Cal Method(J):	Not reported
Emission Factor Source(J):	Not reported
Control Efficiency(J):	Not reported

LOUISIANA PACIFIC CORP MISSOULA (Continued) **U003362054**

Tons(J):	Not reported
Pollutant(J):	Not reported
Process Rate Units(K):	Not reported
Emission Factor(K):	Not reported
Emission Factor Units(K):	Not reported
Cal Method(K):	Not reported
Emission Factor Source(K):	Not reported
Control Efficiency(K):	Not reported
Tons(K):	Not reported
Pollutant(K):	Not reported
SITE ID SIC:	118232
UNIQUE IDENTIFIER:	11
SEGMENT/POLLUTANT COMMENT:	Not reported
PRIMARY KEY FOR SITE:	140944
PRIMARY KEY FOR PERMITTEE:	ROSEBURG FOREST PRODUCTS CO
Airs Number:	063-0002
Latitude:	Not reported
Longitude:	Not reported
Mailing Company:	Not reported
Mailing Address:	Not reported
Mailing City:	Not reported
Mailing State:	Not reported
Mailing Zip:	Not reported
SIC/NAIC:	Not reported
Emissions Contact:	Not reported
Emissions Contact Phone:	Not reported
Year Of Inventory:	Not reported
Spt Type/Emissions:	CO
Plant Comment:	UPDATED BY: KAREN WILSON ENTERED BY: DEBBIE L LINKENBACH
Point Name:	ROEMMC SANDERDUST BURNER
Point:	Not reported
Segment Description:	NATURAL GAS AUX FUEL
SCC:	10200602
Annual Process Rate:	4
Process Rate Units(A):	MMCF
Emission Factor(A):	84
Emission Factor Units(A):	lbs/MMCF
Cal Method(A):	C
Emission Factor Source(A):	AP5TH
Control Efficiency(A):	Not reported
Tons(A):	0.1680000000000
Pollutant(A):	Not reported
Process Rate Units(B):	Not reported
Emission Factor(B):	Not reported
Emission Factor Units(B):	Not reported
Cal Method(B):	Not reported
Emission Factor Source(B):	Not reported
Control Efficiency(B):	Not reported
Tons(B):	Not reported
Pollutant(B):	Not reported
Process Rate Units(C):	Not reported
Emission Factor(C):	Not reported
Emission Factor Units(C):	Not reported
Cal Method(C):	Not reported
Emission Factor Source(C):	Not reported
Control Efficiency(C):	Not reported

LOUISIANA PACIFIC CORP MISSOULA (Continued) **U003362054**

Tons(C):	Not reported
Pollutant(C):	Not reported
Process Rate Units(D):	Not reported
Emission Factor(D):	Not reported
Emission Factor Units(D):	Not reported
Cal Method(D):	Not reported
Emission Factor Source(D):	Not reported
Control Efficiency(D):	Not reported
Tons(D):	Not reported
Pollutant(D):	Not reported
Process Rate Units(E):	Not reported
Emission Factor(E):	Not reported
Emission Factor Units(E):	Not reported
Cal Method(E):	Not reported
Emission Factor Source(E):	Not reported
Control Efficiency(E):	Not reported
Tons(E):	Not reported
Pollutant(E):	Not reported
Process Rate Units(F):	Not reported
Emission Factor(F):	Not reported
Emission Factor Units(F):	Not reported
Cal Method(F):	Not reported
Emission Factor Source(F):	Not reported
Control Efficiency(F):	Not reported
Tons(F):	Not reported
Pollutant(F):	Not reported
Process Rate Units(G):	Not reported
Emission Factor(G):	Not reported
Emission Factor Units(G):	Not reported
Cal Method(G):	Not reported
Emission Factor Source(G):	Not reported
Control Efficiency(G):	Not reported
Tons(G):	Not reported
Pollutant(G):	Not reported
Process Rate Units(H):	Not reported
Emission Factor(H):	Not reported
Emission Factor Units(H):	Not reported
Cal Method(H):	Not reported
Emission Factor Source(H):	Not reported
Control Efficiency(H):	Not reported
Tons(H):	Not reported
Pollutant(H):	Not reported
Process Rate Units(I):	Not reported
Emission Factor(I):	Not reported
Emission Factor Units(I):	Not reported
Cal Method(I):	Not reported
Emission Factor Source(I):	Not reported
Control Efficiency(I):	Not reported
Tons(I):	Not reported
Pollutant(I):	Not reported
Process Rate Units(J):	Not reported
Emission Factor(J):	Not reported
Emission Factor Units(J):	Not reported
Cal Method(J):	Not reported
Emission Factor Source(J):	Not reported
Control Efficiency(J):	Not reported
Tons(J):	Not reported

LOUISIANA PACIFIC CORP MISSOULA (Continued) **U003362054**

Pollutant(J):	Not reported
Process Rate Units(K):	Not reported
Emission Factor(K):	Not reported
Emission Factor Units(K):	Not reported
Cal Method(K):	Not reported
Emission Factor Source(K):	Not reported
Control Efficiency(K):	Not reported
Tons(K):	Not reported
Pollutant(K):	Not reported
SITE ID SIC:	118232
UNIQUE IDENTIFIER:	12
SEGMENT/POLLUTANT COMMENT:	Not reported
PRIMARY KEY FOR SITE:	140944
PRIMARY KEY FOR PERMITTEE:	ROSEBURG FOREST PRODUCTS CO
Airs Number:	063-0002
Latitude:	Not reported
Longitude:	Not reported
Mailing Company:	Not reported
Mailing Address:	Not reported
Mailing City:	Not reported
Mailing State:	Not reported
Mailing Zip:	Not reported
SIC/NAIC:	Not reported
Emissions Contact:	Not reported
Emissions Contact Phone:	Not reported
Year Of Inventory:	Not reported
Spt Type/Emissions:	CO
Plant Comment:	UPDATED BY: KAREN WILSON ENTERED BY: DEBBIE L LINKENBACH
Point Name:	ROEMMC SANDERDUST BURNER
Point:	Not reported
Segment Description:	ROEMMC SANDERDUST BURNER
SCC:	10200906
Annual Process Rate:	7619
Process Rate Units(A):	Ton
Emission Factor(A):	4.4500000000000
Emission Factor Units(A):	lb/Ton
Cal Method(A):	C
Emission Factor Source(A):	STD
Control Efficiency(A):	Not reported
Tons(A):	16.952300000000
Pollutant(A):	Not reported
Process Rate Units(B):	Not reported
Emission Factor(B):	Not reported
Emission Factor Units(B):	Not reported
Cal Method(B):	Not reported
Emission Factor Source(B):	Not reported
Control Efficiency(B):	Not reported
Tons(B):	Not reported
Pollutant(B):	Not reported
Process Rate Units(C):	Not reported
Emission Factor(C):	Not reported
Emission Factor Units(C):	Not reported
Cal Method(C):	Not reported
Emission Factor Source(C):	Not reported
Control Efficiency(C):	Not reported
Tons(C):	Not reported

LOUISIANA PACIFIC CORP MISSOULA (Continued) **U003362054**

Pollutant(C):	Not reported
Process Rate Units(D):	Not reported
Emission Factor(D):	Not reported
Emission Factor Units(D):	Not reported
Cal Method(D):	Not reported
Emission Factor Source(D):	Not reported
Control Efficiency(D):	Not reported
Tons(D):	Not reported
Pollutant(D):	Not reported
Process Rate Units(E):	Not reported
Emission Factor(E):	Not reported
Emission Factor Units(E):	Not reported
Cal Method(E):	Not reported
Emission Factor Source(E):	Not reported
Control Efficiency(E):	Not reported
Tons(E):	Not reported
Pollutant(E):	Not reported
Process Rate Units(F):	Not reported
Emission Factor(F):	Not reported
Emission Factor Units(F):	Not reported
Cal Method(F):	Not reported
Emission Factor Source(F):	Not reported
Control Efficiency(F):	Not reported
Tons(F):	Not reported
Pollutant(F):	Not reported
Process Rate Units(G):	Not reported
Emission Factor(G):	Not reported
Emission Factor Units(G):	Not reported
Cal Method(G):	Not reported
Emission Factor Source(G):	Not reported
Control Efficiency(G):	Not reported
Tons(G):	Not reported
Pollutant(G):	Not reported
Process Rate Units(H):	Not reported
Emission Factor(H):	Not reported
Emission Factor Units(H):	Not reported
Cal Method(H):	Not reported
Emission Factor Source(H):	Not reported
Control Efficiency(H):	Not reported
Tons(H):	Not reported
Pollutant(H):	Not reported
Process Rate Units(I):	Not reported
Emission Factor(I):	Not reported
Emission Factor Units(I):	Not reported
Cal Method(I):	Not reported
Emission Factor Source(I):	Not reported
Control Efficiency(I):	Not reported
Tons(I):	Not reported
Pollutant(I):	Not reported
Process Rate Units(J):	Not reported
Emission Factor(J):	Not reported
Emission Factor Units(J):	Not reported
Cal Method(J):	Not reported
Emission Factor Source(J):	Not reported
Control Efficiency(J):	Not reported
Tons(J):	Not reported
Pollutant(J):	Not reported

LOUISIANA PACIFIC CORP MISSOULA (Continued) **U003362054**

Process Rate Units(K):	Not reported
Emission Factor(K):	Not reported
Emission Factor Units(K):	Not reported
Cal Method(K):	Not reported
Emission Factor Source(K):	Not reported
Control Efficiency(K):	Not reported
Tons(K):	Not reported
Pollutant(K):	Not reported
SITE ID SIC:	118232
UNIQUE IDENTIFIER:	12
SEGMENT/POLLUTANT COMMENT:	Not reported
PRIMARY KEY FOR SITE:	140944
PRIMARY KEY FOR PERMITTEE:	ROSEBURG FOREST PRODUCTS CO
Airs Number:	063-0002
Latitude:	Not reported
Longitude:	Not reported
Mailing Company:	Not reported
Mailing Address:	Not reported
Mailing City:	Not reported
Mailing State:	Not reported
Mailing Zip:	Not reported
SIC/NAIC:	Not reported
Emissions Contact:	Not reported
Emissions Contact Phone:	Not reported
Year Of Inventory:	Not reported
Spt Type/Emissions:	NH3
Plant Comment:	UPDATED BY: KAREN WILSON ENTERED BY: DEBBIE L LINKENBACH
Point Name:	ROEMMC SANDERDUST BURNER
Point:	Not reported
Segment Description:	NATURAL GAS AUX FUEL
SCC:	10200602
Annual Process Rate:	4
Process Rate Units(A):	MMCF
Emission Factor(A):	3.2000000000000
Emission Factor Units(A):	lbs/MMCF
Cal Method(A):	C
Emission Factor Source(A):	FIRE3
Control Efficiency(A):	Not reported
Tons(A):	6.4000000000000
Pollutant(A):	Not reported
Process Rate Units(B):	Not reported
Emission Factor(B):	Not reported
Emission Factor Units(B):	Not reported
Cal Method(B):	Not reported
Emission Factor Source(B):	Not reported
Control Efficiency(B):	Not reported
Tons(B):	Not reported
Pollutant(B):	Not reported
Process Rate Units(C):	Not reported
Emission Factor(C):	Not reported
Emission Factor Units(C):	Not reported
Cal Method(C):	Not reported
Emission Factor Source(C):	Not reported
Control Efficiency(C):	Not reported
Tons(C):	Not reported
Pollutant(C):	Not reported

LOUISIANA PACIFIC CORP MISSOULA (Continued) **U003362054**

Process Rate Units(D):	Not reported
Emission Factor(D):	Not reported
Emission Factor Units(D):	Not reported
Cal Method(D):	Not reported
Emission Factor Source(D):	Not reported
Control Efficiency(D):	Not reported
Tons(D):	Not reported
Pollutant(D):	Not reported
Process Rate Units(E):	Not reported
Emission Factor(E):	Not reported
Emission Factor Units(E):	Not reported
Cal Method(E):	Not reported
Emission Factor Source(E):	Not reported
Control Efficiency(E):	Not reported
Tons(E):	Not reported
Pollutant(E):	Not reported
Process Rate Units(F):	Not reported
Emission Factor(F):	Not reported
Emission Factor Units(F):	Not reported
Cal Method(F):	Not reported
Emission Factor Source(F):	Not reported
Control Efficiency(F):	Not reported
Tons(F):	Not reported
Pollutant(F):	Not reported
Process Rate Units(G):	Not reported
Emission Factor(G):	Not reported
Emission Factor Units(G):	Not reported
Cal Method(G):	Not reported
Emission Factor Source(G):	Not reported
Control Efficiency(G):	Not reported
Tons(G):	Not reported
Pollutant(G):	Not reported
Process Rate Units(H):	Not reported
Emission Factor(H):	Not reported
Emission Factor Units(H):	Not reported
Cal Method(H):	Not reported
Emission Factor Source(H):	Not reported
Control Efficiency(H):	Not reported
Tons(H):	Not reported
Pollutant(H):	Not reported
Process Rate Units(I):	Not reported
Emission Factor(I):	Not reported
Emission Factor Units(I):	Not reported
Cal Method(I):	Not reported
Emission Factor Source(I):	Not reported
Control Efficiency(I):	Not reported
Tons(I):	Not reported
Pollutant(I):	Not reported
Process Rate Units(J):	Not reported
Emission Factor(J):	Not reported
Emission Factor Units(J):	Not reported
Cal Method(J):	Not reported
Emission Factor Source(J):	Not reported
Control Efficiency(J):	Not reported
Tons(J):	Not reported
Pollutant(J):	Not reported
Process Rate Units(K):	Not reported

LOUISIANA PACIFIC CORP MISSOULA (Continued) **U003362054**

Emission Factor(K):	Not reported
Emission Factor Units(K):	Not reported
Cal Method(K):	Not reported
Emission Factor Source(K):	Not reported
Control Efficiency(K):	Not reported
Tons(K):	Not reported
Pollutant(K):	Not reported
SITE ID SIC:	118232
UNIQUE IDENTIFIER:	12
SEGMENT/POLLUTANT COMMENT:	Not reported
PRIMARY KEY FOR SITE:	140944
PRIMARY KEY FOR PERMITTEE:	ROSEBURG FOREST PRODUCTS CO
Airs Number:	063-0002
Latitude:	Not reported
Longitude:	Not reported
Mailing Company:	Not reported
Mailing Address:	Not reported
Mailing City:	Not reported
Mailing State:	Not reported
Mailing Zip:	Not reported
SIC/NAIC:	Not reported
Emissions Contact:	Not reported
Emissions Contact Phone:	Not reported
Year Of Inventory:	Not reported
Spt Type/Emissions:	NO2
Plant Comment:	UPDATED BY: KAREN WILSON ENTERED BY: DEBBIE L LINKENBACH
Point Name:	ROEMMC SANDERDUST BURNER
Point:	Not reported
Segment Description:	NATURAL GAS AUX FUEL
SCC:	10200602
Annual Process Rate:	4
Process Rate Units(A):	MMCF
Emission Factor(A):	100
Emission Factor Units(A):	lbs/MMCF
Cal Method(A):	C
Emission Factor Source(A):	AP5TH
Control Efficiency(A):	Not reported
Tons(A):	0.2000000000000
Pollutant(A):	Not reported
Process Rate Units(B):	Not reported
Emission Factor(B):	Not reported
Emission Factor Units(B):	Not reported
Cal Method(B):	Not reported
Emission Factor Source(B):	Not reported
Control Efficiency(B):	Not reported
Tons(B):	Not reported
Pollutant(B):	Not reported
Process Rate Units(C):	Not reported
Emission Factor(C):	Not reported
Emission Factor Units(C):	Not reported
Cal Method(C):	Not reported
Emission Factor Source(C):	Not reported
Control Efficiency(C):	Not reported
Tons(C):	Not reported
Pollutant(C):	Not reported
Process Rate Units(D):	Not reported

LOUISIANA PACIFIC CORP MISSOULA (Continued) **U003362054**

Emission Factor(D):	Not reported
Emission Factor Units(D):	Not reported
Cal Method(D):	Not reported
Emission Factor Source(D):	Not reported
Control Efficiency(D):	Not reported
Tons(D):	Not reported
Pollutant(D):	Not reported
Process Rate Units(E):	Not reported
Emission Factor(E):	Not reported
Emission Factor Units(E):	Not reported
Cal Method(E):	Not reported
Emission Factor Source(E):	Not reported
Control Efficiency(E):	Not reported
Tons(E):	Not reported
Pollutant(E):	Not reported
Process Rate Units(F):	Not reported
Emission Factor(F):	Not reported
Emission Factor Units(F):	Not reported
Cal Method(F):	Not reported
Emission Factor Source(F):	Not reported
Control Efficiency(F):	Not reported
Tons(F):	Not reported
Pollutant(F):	Not reported
Process Rate Units(G):	Not reported
Emission Factor(G):	Not reported
Emission Factor Units(G):	Not reported
Cal Method(G):	Not reported
Emission Factor Source(G):	Not reported
Control Efficiency(G):	Not reported
Tons(G):	Not reported
Pollutant(G):	Not reported
Process Rate Units(H):	Not reported
Emission Factor(H):	Not reported
Emission Factor Units(H):	Not reported
Cal Method(H):	Not reported
Emission Factor Source(H):	Not reported
Control Efficiency(H):	Not reported
Tons(H):	Not reported
Pollutant(H):	Not reported
Process Rate Units(I):	Not reported
Emission Factor(I):	Not reported
Emission Factor Units(I):	Not reported
Cal Method(I):	Not reported
Emission Factor Source(I):	Not reported
Control Efficiency(I):	Not reported
Tons(I):	Not reported
Pollutant(I):	Not reported
Process Rate Units(J):	Not reported
Emission Factor(J):	Not reported
Emission Factor Units(J):	Not reported
Cal Method(J):	Not reported
Emission Factor Source(J):	Not reported
Control Efficiency(J):	Not reported
Tons(J):	Not reported
Pollutant(J):	Not reported
Process Rate Units(K):	Not reported
Emission Factor(K):	Not reported

LOUISIANA PACIFIC CORP MISSOULA (Continued) **U003362054**

Emission Factor Units(K):	Not reported
Cal Method(K):	Not reported
Emission Factor Source(K):	Not reported
Control Efficiency(K):	Not reported
Tons(K):	Not reported
Pollutant(K):	Not reported
SITE ID SIC:	118232
UNIQUE IDENTIFIER:	12
SEGMENT/POLLUTANT COMMENT:	Not reported
PRIMARY KEY FOR SITE:	140944
PRIMARY KEY FOR PERMITTEE:	ROSEBURG FOREST PRODUCTS CO
Airs Number:	063-0002
Latitude:	Not reported
Longitude:	Not reported
Mailing Company:	Not reported
Mailing Address:	Not reported
Mailing City:	Not reported
Mailing State:	Not reported
Mailing Zip:	Not reported
SIC/NAIC:	Not reported
Emissions Contact:	Not reported
Emissions Contact Phone:	Not reported
Year Of Inventory:	Not reported
Spt Type/Emissions:	NO2
Plant Comment:	UPDATED BY: KAREN WILSON ENTERED BY: DEBBIE L LINKENBACH
Point Name:	ROEMMC SANDERDUST BURNER
Point:	Not reported
Segment Description:	ROEMMC SANDERDUST BURNER
SCC:	10200906
Annual Process Rate:	7619
Process Rate Units(A):	Ton
Emission Factor(A):	41.149999999999
Emission Factor Units(A):	lb/Ton
Cal Method(A):	C
Emission Factor Source(A):	STD
Control Efficiency(A):	Not reported
Tons(A):	156.76089999999
Pollutant(A):	Not reported
Process Rate Units(B):	Not reported
Emission Factor(B):	Not reported
Emission Factor Units(B):	Not reported
Cal Method(B):	Not reported
Emission Factor Source(B):	Not reported
Control Efficiency(B):	Not reported
Tons(B):	Not reported
Pollutant(B):	Not reported
Process Rate Units(C):	Not reported
Emission Factor(C):	Not reported
Emission Factor Units(C):	Not reported
Cal Method(C):	Not reported
Emission Factor Source(C):	Not reported
Control Efficiency(C):	Not reported
Tons(C):	Not reported
Pollutant(C):	Not reported
Process Rate Units(D):	Not reported
Emission Factor(D):	Not reported

LOUISIANA PACIFIC CORP MISSOULA (Continued) **U003362054**

Emission Factor Units(D):	Not reported
Cal Method(D):	Not reported
Emission Factor Source(D):	Not reported
Control Efficiency(D):	Not reported
Tons(D):	Not reported
Pollutant(D):	Not reported
Process Rate Units(E):	Not reported
Emission Factor(E):	Not reported
Emission Factor Units(E):	Not reported
Cal Method(E):	Not reported
Emission Factor Source(E):	Not reported
Control Efficiency(E):	Not reported
Tons(E):	Not reported
Pollutant(E):	Not reported
Process Rate Units(F):	Not reported
Emission Factor(F):	Not reported
Emission Factor Units(F):	Not reported
Cal Method(F):	Not reported
Emission Factor Source(F):	Not reported
Control Efficiency(F):	Not reported
Tons(F):	Not reported
Pollutant(F):	Not reported
Process Rate Units(G):	Not reported
Emission Factor(G):	Not reported
Emission Factor Units(G):	Not reported
Cal Method(G):	Not reported
Emission Factor Source(G):	Not reported
Control Efficiency(G):	Not reported
Tons(G):	Not reported
Pollutant(G):	Not reported
Process Rate Units(H):	Not reported
Emission Factor(H):	Not reported
Emission Factor Units(H):	Not reported
Cal Method(H):	Not reported
Emission Factor Source(H):	Not reported
Control Efficiency(H):	Not reported
Tons(H):	Not reported
Pollutant(H):	Not reported
Process Rate Units(I):	Not reported
Emission Factor(I):	Not reported
Emission Factor Units(I):	Not reported
Cal Method(I):	Not reported
Emission Factor Source(I):	Not reported
Control Efficiency(I):	Not reported
Tons(I):	Not reported
Pollutant(I):	Not reported
Process Rate Units(J):	Not reported
Emission Factor(J):	Not reported
Emission Factor Units(J):	Not reported
Cal Method(J):	Not reported
Emission Factor Source(J):	Not reported
Control Efficiency(J):	Not reported
Tons(J):	Not reported
Pollutant(J):	Not reported
Process Rate Units(K):	Not reported
Emission Factor(K):	Not reported
Emission Factor Units(K):	Not reported

LOUISIANA PACIFIC CORP MISSOULA (Continued) **U003362054**

Cal Method(K):	Not reported
Emission Factor Source(K):	Not reported
Control Efficiency(K):	Not reported
Tons(K):	Not reported
Pollutant(K):	Not reported
SITE ID SIC:	118232
UNIQUE IDENTIFIER:	12
SEGMENT/POLLUTANT COMMENT:	Not reported
PRIMARY KEY FOR SITE:	140944
PRIMARY KEY FOR PERMITTEE:	ROSEBURG FOREST PRODUCTS CO
Airs Number:	063-0002
Latitude:	Not reported
Longitude:	Not reported
Mailing Company:	Not reported
Mailing Address:	Not reported
Mailing City:	Not reported
Mailing State:	Not reported
Mailing Zip:	Not reported
SIC/NAIC:	Not reported
Emissions Contact:	Not reported
Emissions Contact Phone:	Not reported
Year Of Inventory:	Not reported
Spt Type/Emissions:	SO2
Plant Comment:	UPDATED BY: KAREN WILSON ENTERED BY: DEBBIE L LINKENBACH
Point Name:	ROEMMC SANDERDUST BURNER
Point:	Not reported
Segment Description:	NATURAL GAS AUX FUEL
SCC:	10200602
Annual Process Rate:	4
Process Rate Units(A):	MMCF
Emission Factor(A):	0.5999999999999
Emission Factor Units(A):	lbs/MMCF
Cal Method(A):	C
Emission Factor Source(A):	AP5TH
Control Efficiency(A):	Not reported
Tons(A):	1.1999999999999
Pollutant(A):	Not reported
Process Rate Units(B):	Not reported
Emission Factor(B):	Not reported
Emission Factor Units(B):	Not reported
Cal Method(B):	Not reported
Emission Factor Source(B):	Not reported
Control Efficiency(B):	Not reported
Tons(B):	Not reported
Pollutant(B):	Not reported
Process Rate Units(C):	Not reported
Emission Factor(C):	Not reported
Emission Factor Units(C):	Not reported
Cal Method(C):	Not reported
Emission Factor Source(C):	Not reported
Control Efficiency(C):	Not reported
Tons(C):	Not reported
Pollutant(C):	Not reported
Process Rate Units(D):	Not reported
Emission Factor(D):	Not reported
Emission Factor Units(D):	Not reported

LOUISIANA PACIFIC CORP MISSOULA (Continued) **U003362054**

Cal Method(D):	Not reported
Emission Factor Source(D):	Not reported
Control Efficiency(D):	Not reported
Tons(D):	Not reported
Pollutant(D):	Not reported
Process Rate Units(E):	Not reported
Emission Factor(E):	Not reported
Emission Factor Units(E):	Not reported
Cal Method(E):	Not reported
Emission Factor Source(E):	Not reported
Control Efficiency(E):	Not reported
Tons(E):	Not reported
Pollutant(E):	Not reported
Process Rate Units(F):	Not reported
Emission Factor(F):	Not reported
Emission Factor Units(F):	Not reported
Cal Method(F):	Not reported
Emission Factor Source(F):	Not reported
Control Efficiency(F):	Not reported
Tons(F):	Not reported
Pollutant(F):	Not reported
Process Rate Units(G):	Not reported
Emission Factor(G):	Not reported
Emission Factor Units(G):	Not reported
Cal Method(G):	Not reported
Emission Factor Source(G):	Not reported
Control Efficiency(G):	Not reported
Tons(G):	Not reported
Pollutant(G):	Not reported
Process Rate Units(H):	Not reported
Emission Factor(H):	Not reported
Emission Factor Units(H):	Not reported
Cal Method(H):	Not reported
Emission Factor Source(H):	Not reported
Control Efficiency(H):	Not reported
Tons(H):	Not reported
Pollutant(H):	Not reported
Process Rate Units(I):	Not reported
Emission Factor(I):	Not reported
Emission Factor Units(I):	Not reported
Cal Method(I):	Not reported
Emission Factor Source(I):	Not reported
Control Efficiency(I):	Not reported
Tons(I):	Not reported
Pollutant(I):	Not reported
Process Rate Units(J):	Not reported
Emission Factor(J):	Not reported
Emission Factor Units(J):	Not reported
Cal Method(J):	Not reported
Emission Factor Source(J):	Not reported
Control Efficiency(J):	Not reported
Tons(J):	Not reported
Pollutant(J):	Not reported
Process Rate Units(K):	Not reported
Emission Factor(K):	Not reported
Emission Factor Units(K):	Not reported
Cal Method(K):	Not reported

LOUISIANA PACIFIC CORP MISSOULA (Continued) **U003362054**

Emission Factor Source(K):	Not reported
Control Efficiency(K):	Not reported
Tons(K):	Not reported
Pollutant(K):	Not reported
SITE ID SIC:	118232
UNIQUE IDENTIFIER:	12
SEGMENT/POLLUTANT COMMENT:	Not reported
PRIMARY KEY FOR SITE:	140944
PRIMARY KEY FOR PERMITTEE:	ROSEBURG FOREST PRODUCTS CO
Airs Number:	063-0002
Latitude:	Not reported
Longitude:	Not reported
Mailing Company:	Not reported
Mailing Address:	Not reported
Mailing City:	Not reported
Mailing State:	Not reported
Mailing Zip:	Not reported
SIC/NAIC:	Not reported
Emissions Contact:	Not reported
Emissions Contact Phone:	Not reported
Year Of Inventory:	Not reported
Spt Type/Emissions:	SO2
Plant Comment:	UPDATED BY: KAREN WILSON ENTERED BY: DEBBIE L LINKENBACH
Point Name:	ROEMMC SANDERDUST BURNER
Point:	Not reported
Segment Description:	ROEMMC SANDERDUST BURNER
SCC:	10200906
Annual Process Rate:	7619
Process Rate Units(A):	Ton
Emission Factor(A):	0.4899999999999
Emission Factor Units(A):	lb/Ton
Cal Method(A):	C
Emission Factor Source(A):	STD
Control Efficiency(A):	Not reported
Tons(A):	1.8667
Pollutant(A):	Not reported
Process Rate Units(B):	Not reported
Emission Factor(B):	Not reported
Emission Factor Units(B):	Not reported
Cal Method(B):	Not reported
Emission Factor Source(B):	Not reported
Control Efficiency(B):	Not reported
Tons(B):	Not reported
Pollutant(B):	Not reported
Process Rate Units(C):	Not reported
Emission Factor(C):	Not reported
Emission Factor Units(C):	Not reported
Cal Method(C):	Not reported
Emission Factor Source(C):	Not reported
Control Efficiency(C):	Not reported
Tons(C):	Not reported
Pollutant(C):	Not reported
Process Rate Units(D):	Not reported
Emission Factor(D):	Not reported
Emission Factor Units(D):	Not reported
Cal Method(D):	Not reported

LOUISIANA PACIFIC CORP MISSOULA (Continued) **U003362054**

Emission Factor Source(D):	Not reported
Control Efficiency(D):	Not reported
Tons(D):	Not reported
Pollutant(D):	Not reported
Process Rate Units(E):	Not reported
Emission Factor(E):	Not reported
Emission Factor Units(E):	Not reported
Cal Method(E):	Not reported
Emission Factor Source(E):	Not reported
Control Efficiency(E):	Not reported
Tons(E):	Not reported
Pollutant(E):	Not reported
Process Rate Units(F):	Not reported
Emission Factor(F):	Not reported
Emission Factor Units(F):	Not reported
Cal Method(F):	Not reported
Emission Factor Source(F):	Not reported
Control Efficiency(F):	Not reported
Tons(F):	Not reported
Pollutant(F):	Not reported
Process Rate Units(G):	Not reported
Emission Factor(G):	Not reported
Emission Factor Units(G):	Not reported
Cal Method(G):	Not reported
Emission Factor Source(G):	Not reported
Control Efficiency(G):	Not reported
Tons(G):	Not reported
Pollutant(G):	Not reported
Process Rate Units(H):	Not reported
Emission Factor(H):	Not reported
Emission Factor Units(H):	Not reported
Cal Method(H):	Not reported
Emission Factor Source(H):	Not reported
Control Efficiency(H):	Not reported
Tons(H):	Not reported
Pollutant(H):	Not reported
Process Rate Units(I):	Not reported
Emission Factor(I):	Not reported
Emission Factor Units(I):	Not reported
Cal Method(I):	Not reported
Emission Factor Source(I):	Not reported
Control Efficiency(I):	Not reported
Tons(I):	Not reported
Pollutant(I):	Not reported
Process Rate Units(J):	Not reported
Emission Factor(J):	Not reported
Emission Factor Units(J):	Not reported
Cal Method(J):	Not reported
Emission Factor Source(J):	Not reported
Control Efficiency(J):	Not reported
Tons(J):	Not reported
Pollutant(J):	Not reported
Process Rate Units(K):	Not reported
Emission Factor(K):	Not reported
Emission Factor Units(K):	Not reported
Cal Method(K):	Not reported
Emission Factor Source(K):	Not reported

LOUISIANA PACIFIC CORP MISSOULA (Continued) **U003362054**

Control Efficiency(K):	Not reported
Tons(K):	Not reported
Pollutant(K):	Not reported
SITE ID SIC:	118232
UNIQUE IDENTIFIER:	12
SEGMENT/POLLUTANT COMMENT:	Not reported
PRIMARY KEY FOR SITE:	140944
PRIMARY KEY FOR PERMITTEE:	ROSEBURG FOREST PRODUCTS CO
Airs Number:	063-0002
Latitude:	Not reported
Longitude:	Not reported
Mailing Company:	Not reported
Mailing Address:	Not reported
Mailing City:	Not reported
Mailing State:	Not reported
Mailing Zip:	Not reported
SIC/NAIC:	Not reported
Emissions Contact:	Not reported
Emissions Contact Phone:	Not reported
Year Of Inventory:	Not reported
Spt Type/Emissions:	VOC
Plant Comment:	UPDATED BY: KAREN WILSON ENTERED BY: DEBBIE L LINKENBACH
Point Name:	ROEMMC SANDERDUST BURNER
Point:	Not reported
Segment Description:	NATURAL GAS AUX FUEL
SCC:	10200602
Annual Process Rate:	4
Process Rate Units(A):	MMCF
Emission Factor(A):	5.5
Emission Factor Units(A):	lbs/MMCF
Cal Method(A):	C
Emission Factor Source(A):	AP5TH
Control Efficiency(A):	Not reported
Tons(A):	1.0999999999999
Pollutant(A):	Not reported
Process Rate Units(B):	Not reported
Emission Factor(B):	Not reported
Emission Factor Units(B):	Not reported
Cal Method(B):	Not reported
Emission Factor Source(B):	Not reported
Control Efficiency(B):	Not reported
Tons(B):	Not reported
Pollutant(B):	Not reported
Process Rate Units(C):	Not reported
Emission Factor(C):	Not reported
Emission Factor Units(C):	Not reported
Cal Method(C):	Not reported
Emission Factor Source(C):	Not reported
Control Efficiency(C):	Not reported
Tons(C):	Not reported
Pollutant(C):	Not reported
Process Rate Units(D):	Not reported
Emission Factor(D):	Not reported
Emission Factor Units(D):	Not reported
Cal Method(D):	Not reported
Emission Factor Source(D):	Not reported

LOUISIANA PACIFIC CORP MISSOULA (Continued) **U003362054**

Control Efficiency(D):	Not reported
Tons(D):	Not reported
Pollutant(D):	Not reported
Process Rate Units(E):	Not reported
Emission Factor(E):	Not reported
Emission Factor Units(E):	Not reported
Cal Method(E):	Not reported
Emission Factor Source(E):	Not reported
Control Efficiency(E):	Not reported
Tons(E):	Not reported
Pollutant(E):	Not reported
Process Rate Units(F):	Not reported
Emission Factor(F):	Not reported
Emission Factor Units(F):	Not reported
Cal Method(F):	Not reported
Emission Factor Source(F):	Not reported
Control Efficiency(F):	Not reported
Tons(F):	Not reported
Pollutant(F):	Not reported
Process Rate Units(G):	Not reported
Emission Factor(G):	Not reported
Emission Factor Units(G):	Not reported
Cal Method(G):	Not reported
Emission Factor Source(G):	Not reported
Control Efficiency(G):	Not reported
Tons(G):	Not reported
Pollutant(G):	Not reported
Process Rate Units(H):	Not reported
Emission Factor(H):	Not reported
Emission Factor Units(H):	Not reported
Cal Method(H):	Not reported
Emission Factor Source(H):	Not reported
Control Efficiency(H):	Not reported
Tons(H):	Not reported
Pollutant(H):	Not reported
Process Rate Units(I):	Not reported
Emission Factor(I):	Not reported
Emission Factor Units(I):	Not reported
Cal Method(I):	Not reported
Emission Factor Source(I):	Not reported
Control Efficiency(I):	Not reported
Tons(I):	Not reported
Pollutant(I):	Not reported
Process Rate Units(J):	Not reported
Emission Factor(J):	Not reported
Emission Factor Units(J):	Not reported
Cal Method(J):	Not reported
Emission Factor Source(J):	Not reported
Control Efficiency(J):	Not reported
Tons(J):	Not reported
Pollutant(J):	Not reported
Process Rate Units(K):	Not reported
Emission Factor(K):	Not reported
Emission Factor Units(K):	Not reported
Cal Method(K):	Not reported
Emission Factor Source(K):	Not reported
Control Efficiency(K):	Not reported

LOUISIANA PACIFIC CORP MISSOULA (Continued) **U003362054**

Tons(K):	Not reported
Pollutant(K):	Not reported
SITE ID SIC:	118232
UNIQUE IDENTIFIER:	12
SEGMENT/POLLUTANT COMMENT:	Not reported
PRIMARY KEY FOR SITE:	140944
PRIMARY KEY FOR PERMITTEE:	ROSEBURG FOREST PRODUCTS CO
Airs Number:	063-0002
Latitude:	Not reported
Longitude:	Not reported
Mailing Company:	Not reported
Mailing Address:	Not reported
Mailing City:	Not reported
Mailing State:	Not reported
Mailing Zip:	Not reported
SIC/NAIC:	Not reported
Emissions Contact:	Not reported
Emissions Contact Phone:	Not reported
Year Of Inventory:	Not reported
Spt Type/Emissions:	VOC
Plant Comment:	UPDATED BY: KAREN WILSON ENTERED BY: DEBBIE L LINKENBACH
Point Name:	ROEMMC SANDERDUST BURNER
Point:	Not reported
Segment Description:	ROEMMC SANDERDUST BURNER
SCC:	10200906
Annual Process Rate:	7619
Process Rate Units(A):	Ton
Emission Factor(A):	0.12
Emission Factor Units(A):	lb/Ton
Cal Method(A):	C
Emission Factor Source(A):	AP5TH
Control Efficiency(A):	Not reported
Tons(A):	0.4571000000000
Pollutant(A):	Not reported
Process Rate Units(B):	Not reported
Emission Factor(B):	Not reported
Emission Factor Units(B):	Not reported
Cal Method(B):	Not reported
Emission Factor Source(B):	Not reported
Control Efficiency(B):	Not reported
Tons(B):	Not reported
Pollutant(B):	Not reported
Process Rate Units(C):	Not reported
Emission Factor(C):	Not reported
Emission Factor Units(C):	Not reported
Cal Method(C):	Not reported
Emission Factor Source(C):	Not reported
Control Efficiency(C):	Not reported
Tons(C):	Not reported
Pollutant(C):	Not reported
Process Rate Units(D):	Not reported
Emission Factor(D):	Not reported
Emission Factor Units(D):	Not reported
Cal Method(D):	Not reported
Emission Factor Source(D):	Not reported
Control Efficiency(D):	Not reported

LOUISIANA PACIFIC CORP MISSOULA (Continued) **U003362054**

Tons(D):	Not reported
Pollutant(D):	Not reported
Process Rate Units(E):	Not reported
Emission Factor(E):	Not reported
Emission Factor Units(E):	Not reported
Cal Method(E):	Not reported
Emission Factor Source(E):	Not reported
Control Efficiency(E):	Not reported
Tons(E):	Not reported
Pollutant(E):	Not reported
Process Rate Units(F):	Not reported
Emission Factor(F):	Not reported
Emission Factor Units(F):	Not reported
Cal Method(F):	Not reported
Emission Factor Source(F):	Not reported
Control Efficiency(F):	Not reported
Tons(F):	Not reported
Pollutant(F):	Not reported
Process Rate Units(G):	Not reported
Emission Factor(G):	Not reported
Emission Factor Units(G):	Not reported
Cal Method(G):	Not reported
Emission Factor Source(G):	Not reported
Control Efficiency(G):	Not reported
Tons(G):	Not reported
Pollutant(G):	Not reported
Process Rate Units(H):	Not reported
Emission Factor(H):	Not reported
Emission Factor Units(H):	Not reported
Cal Method(H):	Not reported
Emission Factor Source(H):	Not reported
Control Efficiency(H):	Not reported
Tons(H):	Not reported
Pollutant(H):	Not reported
Process Rate Units(I):	Not reported
Emission Factor(I):	Not reported
Emission Factor Units(I):	Not reported
Cal Method(I):	Not reported
Emission Factor Source(I):	Not reported
Control Efficiency(I):	Not reported
Tons(I):	Not reported
Pollutant(I):	Not reported
Process Rate Units(J):	Not reported
Emission Factor(J):	Not reported
Emission Factor Units(J):	Not reported
Cal Method(J):	Not reported
Emission Factor Source(J):	Not reported
Control Efficiency(J):	Not reported
Tons(J):	Not reported
Pollutant(J):	Not reported
Process Rate Units(K):	Not reported
Emission Factor(K):	Not reported
Emission Factor Units(K):	Not reported
Cal Method(K):	Not reported
Emission Factor Source(K):	Not reported
Control Efficiency(K):	Not reported
Tons(K):	Not reported

LOUISIANA PACIFIC CORP MISSOULA (Continued) **U003362054**

Pollutant(K):	Not reported
SITE ID SIC:	118232
UNIQUE IDENTIFIER:	12
SEGMENT/POLLUTANT COMMENT:	Not reported
PRIMARY KEY FOR SITE:	140944
PRIMARY KEY FOR PERMITTEE:	ROSEBURG FOREST PRODUCTS CO
Airs Number:	063-0002
Latitude:	Not reported
Longitude:	Not reported
Mailing Company:	Not reported
Mailing Address:	Not reported
Mailing City:	Not reported
Mailing State:	Not reported
Mailing Zip:	Not reported
SIC/NAIC:	Not reported
Emissions Contact:	Not reported
Emissions Contact Phone:	Not reported
Year Of Inventory:	Not reported
Spt Type/Emissions:	PM-CON
Plant Comment:	UPDATED BY: KAREN WILSON ENTERED BY: DEBBIE L LINKENBACH
Point Name:	PREDRYER
Point:	Not reported
Segment Description:	PREDRYER
SCC:	30700703
Annual Process Rate:	5765
Process Rate Units(A):	Hrs
Emission Factor(A):	6.21
Emission Factor Units(A):	lbs/hr
Cal Method(A):	C
Emission Factor Source(A):	STD
Control Efficiency(A):	Not reported
Tons(A):	17.900300000000
Pollutant(A):	Not reported
Process Rate Units(B):	Not reported
Emission Factor(B):	Not reported
Emission Factor Units(B):	Not reported
Cal Method(B):	Not reported
Emission Factor Source(B):	Not reported
Control Efficiency(B):	Not reported
Tons(B):	Not reported
Pollutant(B):	Not reported
Process Rate Units(C):	Not reported
Emission Factor(C):	Not reported
Emission Factor Units(C):	Not reported
Cal Method(C):	Not reported
Emission Factor Source(C):	Not reported
Control Efficiency(C):	Not reported
Tons(C):	Not reported
Pollutant(C):	Not reported
Process Rate Units(D):	Not reported
Emission Factor(D):	Not reported
Emission Factor Units(D):	Not reported
Cal Method(D):	Not reported
Emission Factor Source(D):	Not reported
Control Efficiency(D):	Not reported
Tons(D):	Not reported

LOUISIANA PACIFIC CORP MISSOULA (Continued) **U003362054**

Pollutant(D):	Not reported
Process Rate Units(E):	Not reported
Emission Factor(E):	Not reported
Emission Factor Units(E):	Not reported
Cal Method(E):	Not reported
Emission Factor Source(E):	Not reported
Control Efficiency(E):	Not reported
Tons(E):	Not reported
Pollutant(E):	Not reported
Process Rate Units(F):	Not reported
Emission Factor(F):	Not reported
Emission Factor Units(F):	Not reported
Cal Method(F):	Not reported
Emission Factor Source(F):	Not reported
Control Efficiency(F):	Not reported
Tons(F):	Not reported
Pollutant(F):	Not reported
Process Rate Units(G):	Not reported
Emission Factor(G):	Not reported
Emission Factor Units(G):	Not reported
Cal Method(G):	Not reported
Emission Factor Source(G):	Not reported
Control Efficiency(G):	Not reported
Tons(G):	Not reported
Pollutant(G):	Not reported
Process Rate Units(H):	Not reported
Emission Factor(H):	Not reported
Emission Factor Units(H):	Not reported
Cal Method(H):	Not reported
Emission Factor Source(H):	Not reported
Control Efficiency(H):	Not reported
Tons(H):	Not reported
Pollutant(H):	Not reported
Process Rate Units(I):	Not reported
Emission Factor(I):	Not reported
Emission Factor Units(I):	Not reported
Cal Method(I):	Not reported
Emission Factor Source(I):	Not reported
Control Efficiency(I):	Not reported
Tons(I):	Not reported
Pollutant(I):	Not reported
Process Rate Units(J):	Not reported
Emission Factor(J):	Not reported
Emission Factor Units(J):	Not reported
Cal Method(J):	Not reported
Emission Factor Source(J):	Not reported
Control Efficiency(J):	Not reported
Tons(J):	Not reported
Pollutant(J):	Not reported
Process Rate Units(K):	Not reported
Emission Factor(K):	Not reported
Emission Factor Units(K):	Not reported
Cal Method(K):	Not reported
Emission Factor Source(K):	Not reported
Control Efficiency(K):	Not reported
Tons(K):	Not reported
Pollutant(K):	Not reported

LOUISIANA PACIFIC CORP MISSOULA (Continued) **U003362054**

SITE ID SIC:	118232
UNIQUE IDENTIFIER:	15
SEGMENT/POLLUTANT COMMENT:	Not reported
PRIMARY KEY FOR SITE:	140944
PRIMARY KEY FOR PERMITTEE:	ROSEBURG FOREST PRODUCTS CO
Airs Number:	063-0002
Latitude:	Not reported
Longitude:	Not reported
Mailing Company:	Not reported
Mailing Address:	Not reported
Mailing City:	Not reported
Mailing State:	Not reported
Mailing Zip:	Not reported
SIC/NAIC:	Not reported
Emissions Contact:	Not reported
Emissions Contact Phone:	Not reported
Year Of Inventory:	Not reported
Spt Type/Emissions:	PM10-FIL
Plant Comment:	UPDATED BY: KAREN WILSON ENTERED BY: DEBBIE L LINKENBACH
Point Name:	PREDRYER
Point:	Not reported
Segment Description:	PREDRYER
SCC:	30700703
Annual Process Rate:	5765
Process Rate Units(A):	Hrs
Emission Factor(A):	6.21
Emission Factor Units(A):	lbs/hr
Cal Method(A):	C
Emission Factor Source(A):	STD
Control Efficiency(A):	Not reported
Tons(A):	17.900300000000
Pollutant(A):	Not reported
Process Rate Units(B):	Not reported
Emission Factor(B):	Not reported
Emission Factor Units(B):	Not reported
Cal Method(B):	Not reported
Emission Factor Source(B):	Not reported
Control Efficiency(B):	Not reported
Tons(B):	Not reported
Pollutant(B):	Not reported
Process Rate Units(C):	Not reported
Emission Factor(C):	Not reported
Emission Factor Units(C):	Not reported
Cal Method(C):	Not reported
Emission Factor Source(C):	Not reported
Control Efficiency(C):	Not reported
Tons(C):	Not reported
Pollutant(C):	Not reported
Process Rate Units(D):	Not reported
Emission Factor(D):	Not reported
Emission Factor Units(D):	Not reported
Cal Method(D):	Not reported
Emission Factor Source(D):	Not reported
Control Efficiency(D):	Not reported
Tons(D):	Not reported
Pollutant(D):	Not reported

LOUISIANA PACIFIC CORP MISSOULA (Continued) **U003362054**

Process Rate Units(E):	Not reported
Emission Factor(E):	Not reported
Emission Factor Units(E):	Not reported
Cal Method(E):	Not reported
Emission Factor Source(E):	Not reported
Control Efficiency(E):	Not reported
Tons(E):	Not reported
Pollutant(E):	Not reported
Process Rate Units(F):	Not reported
Emission Factor(F):	Not reported
Emission Factor Units(F):	Not reported
Cal Method(F):	Not reported
Emission Factor Source(F):	Not reported
Control Efficiency(F):	Not reported
Tons(F):	Not reported
Pollutant(F):	Not reported
Process Rate Units(G):	Not reported
Emission Factor(G):	Not reported
Emission Factor Units(G):	Not reported
Cal Method(G):	Not reported
Emission Factor Source(G):	Not reported
Control Efficiency(G):	Not reported
Tons(G):	Not reported
Pollutant(G):	Not reported
Process Rate Units(H):	Not reported
Emission Factor(H):	Not reported
Emission Factor Units(H):	Not reported
Cal Method(H):	Not reported
Emission Factor Source(H):	Not reported
Control Efficiency(H):	Not reported
Tons(H):	Not reported
Pollutant(H):	Not reported
Process Rate Units(I):	Not reported
Emission Factor(I):	Not reported
Emission Factor Units(I):	Not reported
Cal Method(I):	Not reported
Emission Factor Source(I):	Not reported
Control Efficiency(I):	Not reported
Tons(I):	Not reported
Pollutant(I):	Not reported
Process Rate Units(J):	Not reported
Emission Factor(J):	Not reported
Emission Factor Units(J):	Not reported
Cal Method(J):	Not reported
Emission Factor Source(J):	Not reported
Control Efficiency(J):	Not reported
Tons(J):	Not reported
Pollutant(J):	Not reported
Process Rate Units(K):	Not reported
Emission Factor(K):	Not reported
Emission Factor Units(K):	Not reported
Cal Method(K):	Not reported
Emission Factor Source(K):	Not reported
Control Efficiency(K):	Not reported
Tons(K):	Not reported
Pollutant(K):	Not reported
SITE ID SIC:	118232

LOUISIANA PACIFIC CORP MISSOULA (Continued) **U003362054**

UNIQUE IDENTIFIER:	15
SEGMENT/POLLUTANT COMMENT:	Not reported
PRIMARY KEY FOR SITE:	140944
PRIMARY KEY FOR PERMITTEE:	ROSEBURG FOREST PRODUCTS CO
Airs Number:	063-0002
Latitude:	Not reported
Longitude:	Not reported
Mailing Company:	Not reported
Mailing Address:	Not reported
Mailing City:	Not reported
Mailing State:	Not reported
Mailing Zip:	Not reported
SIC/NAIC:	Not reported
Emissions Contact:	Not reported
Emissions Contact Phone:	Not reported
Year Of Inventory:	Not reported
Spt Type/Emissions:	PM25-FIL
Plant Comment:	UPDATED BY: KAREN WILSON ENTERED BY: DEBBIE L LINKENBACH
Point Name:	PREDRYER
Point:	Not reported
Segment Description:	PREDRYER
SCC:	30700703
Annual Process Rate:	5765
Process Rate Units(A):	Hrs
Emission Factor(A):	6.21
Emission Factor Units(A):	lbs/hr
Cal Method(A):	C
Emission Factor Source(A):	STD
Control Efficiency(A):	Not reported
Tons(A):	17.900300000000
Pollutant(A):	Not reported
Process Rate Units(B):	Not reported
Emission Factor(B):	Not reported
Emission Factor Units(B):	Not reported
Cal Method(B):	Not reported
Emission Factor Source(B):	Not reported
Control Efficiency(B):	Not reported
Tons(B):	Not reported
Pollutant(B):	Not reported
Process Rate Units(C):	Not reported
Emission Factor(C):	Not reported
Emission Factor Units(C):	Not reported
Cal Method(C):	Not reported
Emission Factor Source(C):	Not reported
Control Efficiency(C):	Not reported
Tons(C):	Not reported
Pollutant(C):	Not reported
Process Rate Units(D):	Not reported
Emission Factor(D):	Not reported
Emission Factor Units(D):	Not reported
Cal Method(D):	Not reported
Emission Factor Source(D):	Not reported
Control Efficiency(D):	Not reported
Tons(D):	Not reported
Pollutant(D):	Not reported
Process Rate Units(E):	Not reported

LOUISIANA PACIFIC CORP MISSOULA (Continued) **U003362054**

Emission Factor(E):	Not reported
Emission Factor Units(E):	Not reported
Cal Method(E):	Not reported
Emission Factor Source(E):	Not reported
Control Efficiency(E):	Not reported
Tons(E):	Not reported
Pollutant(E):	Not reported
Process Rate Units(F):	Not reported
Emission Factor(F):	Not reported
Emission Factor Units(F):	Not reported
Cal Method(F):	Not reported
Emission Factor Source(F):	Not reported
Control Efficiency(F):	Not reported
Tons(F):	Not reported
Pollutant(F):	Not reported
Process Rate Units(G):	Not reported
Emission Factor(G):	Not reported
Emission Factor Units(G):	Not reported
Cal Method(G):	Not reported
Emission Factor Source(G):	Not reported
Control Efficiency(G):	Not reported
Tons(G):	Not reported
Pollutant(G):	Not reported
Process Rate Units(H):	Not reported
Emission Factor(H):	Not reported
Emission Factor Units(H):	Not reported
Cal Method(H):	Not reported
Emission Factor Source(H):	Not reported
Control Efficiency(H):	Not reported
Tons(H):	Not reported
Pollutant(H):	Not reported
Process Rate Units(I):	Not reported
Emission Factor(I):	Not reported
Emission Factor Units(I):	Not reported
Cal Method(I):	Not reported
Emission Factor Source(I):	Not reported
Control Efficiency(I):	Not reported
Tons(I):	Not reported
Pollutant(I):	Not reported
Process Rate Units(J):	Not reported
Emission Factor(J):	Not reported
Emission Factor Units(J):	Not reported
Cal Method(J):	Not reported
Emission Factor Source(J):	Not reported
Control Efficiency(J):	Not reported
Tons(J):	Not reported
Pollutant(J):	Not reported
Process Rate Units(K):	Not reported
Emission Factor(K):	Not reported
Emission Factor Units(K):	Not reported
Cal Method(K):	Not reported
Emission Factor Source(K):	Not reported
Control Efficiency(K):	Not reported
Tons(K):	Not reported
Pollutant(K):	Not reported
SITE ID SIC:	118232
UNIQUE IDENTIFIER:	15

LOUISIANA PACIFIC CORP MISSOULA (Continued) **U003362054**

SEGMENT/POLLUTANT COMMENT:	Not reported
PRIMARY KEY FOR SITE:	140944
PRIMARY KEY FOR PERMITTEE:	ROSEBURG FOREST PRODUCTS CO
Airs Number:	063-0002
Latitude:	Not reported
Longitude:	Not reported
Mailing Company:	Not reported
Mailing Address:	Not reported
Mailing City:	Not reported
Mailing State:	Not reported
Mailing Zip:	Not reported
SIC/NAIC:	Not reported
Emissions Contact:	Not reported
Emissions Contact Phone:	Not reported
Year Of Inventory:	Not reported
Spt Type/Emissions:	PT
Plant Comment:	UPDATED BY: KAREN WILSON ENTERED BY: DEBBIE L LINKENBACH
Point Name:	PREDRYER
Point:	Not reported
Segment Description:	PREDRYER
SCC:	30700703
Annual Process Rate:	5765
Process Rate Units(A):	Hrs
Emission Factor(A):	6.21
Emission Factor Units(A):	lbs/hr
Cal Method(A):	C
Emission Factor Source(A):	STD
Control Efficiency(A):	Not reported
Tons(A):	17.900300000000
Pollutant(A):	Not reported
Process Rate Units(B):	Not reported
Emission Factor(B):	Not reported
Emission Factor Units(B):	Not reported
Cal Method(B):	Not reported
Emission Factor Source(B):	Not reported
Control Efficiency(B):	Not reported
Tons(B):	Not reported
Pollutant(B):	Not reported
Process Rate Units(C):	Not reported
Emission Factor(C):	Not reported
Emission Factor Units(C):	Not reported
Cal Method(C):	Not reported
Emission Factor Source(C):	Not reported
Control Efficiency(C):	Not reported
Tons(C):	Not reported
Pollutant(C):	Not reported
Process Rate Units(D):	Not reported
Emission Factor(D):	Not reported
Emission Factor Units(D):	Not reported
Cal Method(D):	Not reported
Emission Factor Source(D):	Not reported
Control Efficiency(D):	Not reported
Tons(D):	Not reported
Pollutant(D):	Not reported
Process Rate Units(E):	Not reported
Emission Factor(E):	Not reported

LOUISIANA PACIFIC CORP MISSOULA (Continued) **U003362054**

Emission Factor Units(E):	Not reported
Cal Method(E):	Not reported
Emission Factor Source(E):	Not reported
Control Efficiency(E):	Not reported
Tons(E):	Not reported
Pollutant(E):	Not reported
Process Rate Units(F):	Not reported
Emission Factor(F):	Not reported
Emission Factor Units(F):	Not reported
Cal Method(F):	Not reported
Emission Factor Source(F):	Not reported
Control Efficiency(F):	Not reported
Tons(F):	Not reported
Pollutant(F):	Not reported
Process Rate Units(G):	Not reported
Emission Factor(G):	Not reported
Emission Factor Units(G):	Not reported
Cal Method(G):	Not reported
Emission Factor Source(G):	Not reported
Control Efficiency(G):	Not reported
Tons(G):	Not reported
Pollutant(G):	Not reported
Process Rate Units(H):	Not reported
Emission Factor(H):	Not reported
Emission Factor Units(H):	Not reported
Cal Method(H):	Not reported
Emission Factor Source(H):	Not reported
Control Efficiency(H):	Not reported
Tons(H):	Not reported
Pollutant(H):	Not reported
Process Rate Units(I):	Not reported
Emission Factor(I):	Not reported
Emission Factor Units(I):	Not reported
Cal Method(I):	Not reported
Emission Factor Source(I):	Not reported
Control Efficiency(I):	Not reported
Tons(I):	Not reported
Pollutant(I):	Not reported
Process Rate Units(J):	Not reported
Emission Factor(J):	Not reported
Emission Factor Units(J):	Not reported
Cal Method(J):	Not reported
Emission Factor Source(J):	Not reported
Control Efficiency(J):	Not reported
Tons(J):	Not reported
Pollutant(J):	Not reported
Process Rate Units(K):	Not reported
Emission Factor(K):	Not reported
Emission Factor Units(K):	Not reported
Cal Method(K):	Not reported
Emission Factor Source(K):	Not reported
Control Efficiency(K):	Not reported
Tons(K):	Not reported
Pollutant(K):	Not reported
SITE ID SIC:	118232
UNIQUE IDENTIFIER:	15
SEGMENT/POLLUTANT COMMENT:	Not reported

LOUISIANA PACIFIC CORP MISSOULA (Continued) **U003362054**

PRIMARY KEY FOR SITE:	140944
PRIMARY KEY FOR PERMITTEE:	ROSEBURG FOREST PRODUCTS CO
Airs Number:	063-0002
Latitude:	Not reported
Longitude:	Not reported
Mailing Company:	Not reported
Mailing Address:	Not reported
Mailing City:	Not reported
Mailing State:	Not reported
Mailing Zip:	Not reported
SIC/NAIC:	Not reported
Emissions Contact:	Not reported
Emissions Contact Phone:	Not reported
Year Of Inventory:	Not reported
Spt Type/Emissions:	CO
Plant Comment:	UPDATED BY: KAREN WILSON ENTERED BY: DEBBIE L LINKENBACH
Point Name:	PRS 100 HOT VNT BATCH FAN
Point:	Not reported
Segment Description:	PRESS 100 HOT VENT FANS
SCC:	30700707
Annual Process Rate:	5575
Process Rate Units(A):	Hrs
Emission Factor(A):	12.050000000000
Emission Factor Units(A):	lbs/hr
Cal Method(A):	C
Emission Factor Source(A):	Not reported
Control Efficiency(A):	Not reported
Tons(A):	33.589399999999
Pollutant(A):	Not reported
Process Rate Units(B):	Not reported
Emission Factor(B):	Not reported
Emission Factor Units(B):	Not reported
Cal Method(B):	Not reported
Emission Factor Source(B):	Not reported
Control Efficiency(B):	Not reported
Tons(B):	Not reported
Pollutant(B):	Not reported
Process Rate Units(C):	Not reported
Emission Factor(C):	Not reported
Emission Factor Units(C):	Not reported
Cal Method(C):	Not reported
Emission Factor Source(C):	Not reported
Control Efficiency(C):	Not reported
Tons(C):	Not reported
Pollutant(C):	Not reported
Process Rate Units(D):	Not reported
Emission Factor(D):	Not reported
Emission Factor Units(D):	Not reported
Cal Method(D):	Not reported
Emission Factor Source(D):	Not reported
Control Efficiency(D):	Not reported
Tons(D):	Not reported
Pollutant(D):	Not reported
Process Rate Units(E):	Not reported
Emission Factor(E):	Not reported
Emission Factor Units(E):	Not reported

LOUISIANA PACIFIC CORP MISSOULA (Continued) **U003362054**

Cal Method(E):	Not reported
Emission Factor Source(E):	Not reported
Control Efficiency(E):	Not reported
Tons(E):	Not reported
Pollutant(E):	Not reported
Process Rate Units(F):	Not reported
Emission Factor(F):	Not reported
Emission Factor Units(F):	Not reported
Cal Method(F):	Not reported
Emission Factor Source(F):	Not reported
Control Efficiency(F):	Not reported
Tons(F):	Not reported
Pollutant(F):	Not reported
Process Rate Units(G):	Not reported
Emission Factor(G):	Not reported
Emission Factor Units(G):	Not reported
Cal Method(G):	Not reported
Emission Factor Source(G):	Not reported
Control Efficiency(G):	Not reported
Tons(G):	Not reported
Pollutant(G):	Not reported
Process Rate Units(H):	Not reported
Emission Factor(H):	Not reported
Emission Factor Units(H):	Not reported
Cal Method(H):	Not reported
Emission Factor Source(H):	Not reported
Control Efficiency(H):	Not reported
Tons(H):	Not reported
Pollutant(H):	Not reported
Process Rate Units(I):	Not reported
Emission Factor(I):	Not reported
Emission Factor Units(I):	Not reported
Cal Method(I):	Not reported
Emission Factor Source(I):	Not reported
Control Efficiency(I):	Not reported
Tons(I):	Not reported
Pollutant(I):	Not reported
Process Rate Units(J):	Not reported
Emission Factor(J):	Not reported
Emission Factor Units(J):	Not reported
Cal Method(J):	Not reported
Emission Factor Source(J):	Not reported
Control Efficiency(J):	Not reported
Tons(J):	Not reported
Pollutant(J):	Not reported
Process Rate Units(K):	Not reported
Emission Factor(K):	Not reported
Emission Factor Units(K):	Not reported
Cal Method(K):	Not reported
Emission Factor Source(K):	Not reported
Control Efficiency(K):	Not reported
Tons(K):	Not reported
Pollutant(K):	Not reported
SITE ID SIC:	118232
UNIQUE IDENTIFIER:	18
SEGMENT/POLLUTANT COMMENT:	Not reported
PRIMARY KEY FOR SITE:	140944

LOUISIANA PACIFIC CORP MISSOULA (Continued) **U003362054**

PRIMARY KEY FOR PERMITTEE:	ROSEBURG FOREST PRODUCTS CO
Airs Number:	063-0002
Latitude:	Not reported
Longitude:	Not reported
Mailing Company:	Not reported
Mailing Address:	Not reported
Mailing City:	Not reported
Mailing State:	Not reported
Mailing Zip:	Not reported
SIC/NAIC:	Not reported
Emissions Contact:	Not reported
Emissions Contact Phone:	Not reported
Year Of Inventory:	Not reported
Spt Type/Emissions:	NO2
Plant Comment:	UPDATED BY: KAREN WILSON ENTERED BY: DEBBIE L LINKENBACH
Point Name:	PRS 100 HOT VNT BATCH FAN
Point:	Not reported
Segment Description:	PRESS 100 HOT VENT FANS
SCC:	30700707
Annual Process Rate:	5575
Process Rate Units(A):	Hrs
Emission Factor(A):	0.2099999999999
Emission Factor Units(A):	lbs/hr
Cal Method(A):	C
Emission Factor Source(A):	Not reported
Control Efficiency(A):	Not reported
Tons(A):	0.5854000000000
Pollutant(A):	Not reported
Process Rate Units(B):	Not reported
Emission Factor(B):	Not reported
Emission Factor Units(B):	Not reported
Cal Method(B):	Not reported
Emission Factor Source(B):	Not reported
Control Efficiency(B):	Not reported
Tons(B):	Not reported
Pollutant(B):	Not reported
Process Rate Units(C):	Not reported
Emission Factor(C):	Not reported
Emission Factor Units(C):	Not reported
Cal Method(C):	Not reported
Emission Factor Source(C):	Not reported
Control Efficiency(C):	Not reported
Tons(C):	Not reported
Pollutant(C):	Not reported
Process Rate Units(D):	Not reported
Emission Factor(D):	Not reported
Emission Factor Units(D):	Not reported
Cal Method(D):	Not reported
Emission Factor Source(D):	Not reported
Control Efficiency(D):	Not reported
Tons(D):	Not reported
Pollutant(D):	Not reported
Process Rate Units(E):	Not reported
Emission Factor(E):	Not reported
Emission Factor Units(E):	Not reported
Cal Method(E):	Not reported

LOUISIANA PACIFIC CORP MISSOULA (Continued) **U003362054**

Emission Factor Source(E):	Not reported
Control Efficiency(E):	Not reported
Tons(E):	Not reported
Pollutant(E):	Not reported
Process Rate Units(F):	Not reported
Emission Factor(F):	Not reported
Emission Factor Units(F):	Not reported
Cal Method(F):	Not reported
Emission Factor Source(F):	Not reported
Control Efficiency(F):	Not reported
Tons(F):	Not reported
Pollutant(F):	Not reported
Process Rate Units(G):	Not reported
Emission Factor(G):	Not reported
Emission Factor Units(G):	Not reported
Cal Method(G):	Not reported
Emission Factor Source(G):	Not reported
Control Efficiency(G):	Not reported
Tons(G):	Not reported
Pollutant(G):	Not reported
Process Rate Units(H):	Not reported
Emission Factor(H):	Not reported
Emission Factor Units(H):	Not reported
Cal Method(H):	Not reported
Emission Factor Source(H):	Not reported
Control Efficiency(H):	Not reported
Tons(H):	Not reported
Pollutant(H):	Not reported
Process Rate Units(I):	Not reported
Emission Factor(I):	Not reported
Emission Factor Units(I):	Not reported
Cal Method(I):	Not reported
Emission Factor Source(I):	Not reported
Control Efficiency(I):	Not reported
Tons(I):	Not reported
Pollutant(I):	Not reported
Process Rate Units(J):	Not reported
Emission Factor(J):	Not reported
Emission Factor Units(J):	Not reported
Cal Method(J):	Not reported
Emission Factor Source(J):	Not reported
Control Efficiency(J):	Not reported
Tons(J):	Not reported
Pollutant(J):	Not reported
Process Rate Units(K):	Not reported
Emission Factor(K):	Not reported
Emission Factor Units(K):	Not reported
Cal Method(K):	Not reported
Emission Factor Source(K):	Not reported
Control Efficiency(K):	Not reported
Tons(K):	Not reported
Pollutant(K):	Not reported
SITE ID SIC:	118232
UNIQUE IDENTIFIER:	18
SEGMENT/POLLUTANT COMMENT:	Not reported
PRIMARY KEY FOR SITE:	140944
PRIMARY KEY FOR PERMITTEE:	ROSEBURG FOREST PRODUCTS CO

LOUISIANA PACIFIC CORP MISSOULA (Continued) **U003362054**

Airs Number:	063-0002
Latitude:	Not reported
Longitude:	Not reported
Mailing Company:	Not reported
Mailing Address:	Not reported
Mailing City:	Not reported
Mailing State:	Not reported
Mailing Zip:	Not reported
SIC/NAIC:	Not reported
Emissions Contact:	Not reported
Emissions Contact Phone:	Not reported
Year Of Inventory:	Not reported
Spt Type/Emissions:	PM-CON
Plant Comment:	UPDATED BY: KAREN WILSON ENTERED BY: DEBBIE L LINKENBACH
Point Name:	PRS 100 HOT VNT BATCH FAN
Point:	Not reported
Segment Description:	PRESS 100 HOT VENT FANS
SCC:	30700707
Annual Process Rate:	5575
Process Rate Units(A):	Hrs
Emission Factor(A):	4.4000000000000
Emission Factor Units(A):	lbs/hr
Cal Method(A):	C
Emission Factor Source(A):	STD
Control Efficiency(A):	Not reported
Tons(A):	12.265000000000
Pollutant(A):	Not reported
Process Rate Units(B):	Not reported
Emission Factor(B):	Not reported
Emission Factor Units(B):	Not reported
Cal Method(B):	Not reported
Emission Factor Source(B):	Not reported
Control Efficiency(B):	Not reported
Tons(B):	Not reported
Pollutant(B):	Not reported
Process Rate Units(C):	Not reported
Emission Factor(C):	Not reported
Emission Factor Units(C):	Not reported
Cal Method(C):	Not reported
Emission Factor Source(C):	Not reported
Control Efficiency(C):	Not reported
Tons(C):	Not reported
Pollutant(C):	Not reported
Process Rate Units(D):	Not reported
Emission Factor(D):	Not reported
Emission Factor Units(D):	Not reported
Cal Method(D):	Not reported
Emission Factor Source(D):	Not reported
Control Efficiency(D):	Not reported
Tons(D):	Not reported
Pollutant(D):	Not reported
Process Rate Units(E):	Not reported
Emission Factor(E):	Not reported
Emission Factor Units(E):	Not reported
Cal Method(E):	Not reported
Emission Factor Source(E):	Not reported
Control Efficiency(E):	Not reported

LOUISIANA PACIFIC CORP MISSOULA (Continued) **U003362054**

Tons(E):	Not reported
Pollutant(E):	Not reported
Process Rate Units(F):	Not reported
Emission Factor(F):	Not reported
Emission Factor Units(F):	Not reported
Cal Method(F):	Not reported
Emission Factor Source(F):	Not reported
Control Efficiency(F):	Not reported
Tons(F):	Not reported
Pollutant(F):	Not reported
Process Rate Units(G):	Not reported
Emission Factor(G):	Not reported
Emission Factor Units(G):	Not reported
Cal Method(G):	Not reported
Emission Factor Source(G):	Not reported
Control Efficiency(G):	Not reported
Tons(G):	Not reported
Pollutant(G):	Not reported
Process Rate Units(H):	Not reported
Emission Factor(H):	Not reported
Emission Factor Units(H):	Not reported
Cal Method(H):	Not reported
Emission Factor Source(H):	Not reported
Control Efficiency(H):	Not reported
Tons(H):	Not reported
Pollutant(H):	Not reported
Process Rate Units(I):	Not reported
Emission Factor(I):	Not reported
Emission Factor Units(I):	Not reported
Cal Method(I):	Not reported
Emission Factor Source(I):	Not reported
Control Efficiency(I):	Not reported
Tons(I):	Not reported
Pollutant(I):	Not reported
Process Rate Units(J):	Not reported
Emission Factor(J):	Not reported
Emission Factor Units(J):	Not reported
Cal Method(J):	Not reported
Emission Factor Source(J):	Not reported
Control Efficiency(J):	Not reported
Tons(J):	Not reported
Pollutant(J):	Not reported
Process Rate Units(K):	Not reported
Emission Factor(K):	Not reported
Emission Factor Units(K):	Not reported
Cal Method(K):	Not reported
Emission Factor Source(K):	Not reported
Control Efficiency(K):	Not reported
Tons(K):	Not reported
Pollutant(K):	Not reported
SITE ID SIC:	118232
UNIQUE IDENTIFIER:	18
SEGMENT/POLLUTANT COMMENT:	Not reported
PRIMARY KEY FOR SITE:	140944
PRIMARY KEY FOR PERMITTEE:	ROSEBURG FOREST PRODUCTS CO
Airs Number:	063-0002

LOUISIANA PACIFIC CORP MISSOULA (Continued) **U003362054**

Latitude:	Not reported
Longitude:	Not reported
Mailing Company:	Not reported
Mailing Address:	Not reported
Mailing City:	Not reported
Mailing State:	Not reported
Mailing Zip:	Not reported
SIC/NAIC:	Not reported
Emissions Contact:	Not reported
Emissions Contact Phone:	Not reported
Year Of Inventory:	Not reported
Spt Type/Emissions:	PM10-FIL
Plant Comment:	UPDATED BY: KAREN WILSON ENTERED BY: DEBBIE L LINKENBACH
Point Name:	PRS 100 HOT VNT BATCH FAN
Point:	Not reported
Segment Description:	PRESS 100 HOT VENT FANS
SCC:	30700707
Annual Process Rate:	5575
Process Rate Units(A):	Hrs
Emission Factor(A):	4.4000000000000
Emission Factor Units(A):	lbs/hr
Cal Method(A):	C
Emission Factor Source(A):	STD
Control Efficiency(A):	Not reported
Tons(A):	12.265000000000
Pollutant(A):	Not reported
Process Rate Units(B):	Not reported
Emission Factor(B):	Not reported
Emission Factor Units(B):	Not reported
Cal Method(B):	Not reported
Emission Factor Source(B):	Not reported
Control Efficiency(B):	Not reported
Tons(B):	Not reported
Pollutant(B):	Not reported
Process Rate Units(C):	Not reported
Emission Factor(C):	Not reported
Emission Factor Units(C):	Not reported
Cal Method(C):	Not reported
Emission Factor Source(C):	Not reported
Control Efficiency(C):	Not reported
Tons(C):	Not reported
Pollutant(C):	Not reported
Process Rate Units(D):	Not reported
Emission Factor(D):	Not reported
Emission Factor Units(D):	Not reported
Cal Method(D):	Not reported
Emission Factor Source(D):	Not reported
Control Efficiency(D):	Not reported
Tons(D):	Not reported
Pollutant(D):	Not reported
Process Rate Units(E):	Not reported
Emission Factor(E):	Not reported
Emission Factor Units(E):	Not reported
Cal Method(E):	Not reported
Emission Factor Source(E):	Not reported
Control Efficiency(E):	Not reported
Tons(E):	Not reported

LOUISIANA PACIFIC CORP MISSOULA (Continued) **U003362054**

Pollutant(E):	Not reported
Process Rate Units(F):	Not reported
Emission Factor(F):	Not reported
Emission Factor Units(F):	Not reported
Cal Method(F):	Not reported
Emission Factor Source(F):	Not reported
Control Efficiency(F):	Not reported
Tons(F):	Not reported
Pollutant(F):	Not reported
Process Rate Units(G):	Not reported
Emission Factor(G):	Not reported
Emission Factor Units(G):	Not reported
Cal Method(G):	Not reported
Emission Factor Source(G):	Not reported
Control Efficiency(G):	Not reported
Tons(G):	Not reported
Pollutant(G):	Not reported
Process Rate Units(H):	Not reported
Emission Factor(H):	Not reported
Emission Factor Units(H):	Not reported
Cal Method(H):	Not reported
Emission Factor Source(H):	Not reported
Control Efficiency(H):	Not reported
Tons(H):	Not reported
Pollutant(H):	Not reported
Process Rate Units(I):	Not reported
Emission Factor(I):	Not reported
Emission Factor Units(I):	Not reported
Cal Method(I):	Not reported
Emission Factor Source(I):	Not reported
Control Efficiency(I):	Not reported
Tons(I):	Not reported
Pollutant(I):	Not reported
Process Rate Units(J):	Not reported
Emission Factor(J):	Not reported
Emission Factor Units(J):	Not reported
Cal Method(J):	Not reported
Emission Factor Source(J):	Not reported
Control Efficiency(J):	Not reported
Tons(J):	Not reported
Pollutant(J):	Not reported
Process Rate Units(K):	Not reported
Emission Factor(K):	Not reported
Emission Factor Units(K):	Not reported
Cal Method(K):	Not reported
Emission Factor Source(K):	Not reported
Control Efficiency(K):	Not reported
Tons(K):	Not reported
Pollutant(K):	Not reported
SITE ID SIC:	118232
UNIQUE IDENTIFIER:	18
SEGMENT/POLLUTANT COMMENT:	Not reported
PRIMARY KEY FOR SITE:	140944
PRIMARY KEY FOR PERMITTEE:	ROSEBURG FOREST PRODUCTS CO
Airs Number:	063-0002
Latitude:	Not reported

LOUISIANA PACIFIC CORP MISSOULA (Continued) **U003362054**

Longitude:	Not reported
Mailing Company:	Not reported
Mailing Address:	Not reported
Mailing City:	Not reported
Mailing State:	Not reported
Mailing Zip:	Not reported
SIC/NAIC:	Not reported
Emissions Contact:	Not reported
Emissions Contact Phone:	Not reported
Year Of Inventory:	Not reported
Spt Type/Emissions:	PM25-FIL
Plant Comment:	UPDATED BY: KAREN WILSON ENTERED BY: DEBBIE L LINKENBACH
Point Name:	PRS 100 HOT VNT BATCH FAN
Point:	Not reported
Segment Description:	PRESS 100 HOT VENT FANS
SCC:	30700707
Annual Process Rate:	5575
Process Rate Units(A):	Hrs
Emission Factor(A):	4.4000000000000
Emission Factor Units(A):	lbs/hr
Cal Method(A):	C
Emission Factor Source(A):	STD
Control Efficiency(A):	Not reported
Tons(A):	12.265000000000
Pollutant(A):	Not reported
Process Rate Units(B):	Not reported
Emission Factor(B):	Not reported
Emission Factor Units(B):	Not reported
Cal Method(B):	Not reported
Emission Factor Source(B):	Not reported
Control Efficiency(B):	Not reported
Tons(B):	Not reported
Pollutant(B):	Not reported
Process Rate Units(C):	Not reported
Emission Factor(C):	Not reported
Emission Factor Units(C):	Not reported
Cal Method(C):	Not reported
Emission Factor Source(C):	Not reported
Control Efficiency(C):	Not reported
Tons(C):	Not reported
Pollutant(C):	Not reported
Process Rate Units(D):	Not reported
Emission Factor(D):	Not reported
Emission Factor Units(D):	Not reported
Cal Method(D):	Not reported
Emission Factor Source(D):	Not reported
Control Efficiency(D):	Not reported
Tons(D):	Not reported
Pollutant(D):	Not reported
Process Rate Units(E):	Not reported
Emission Factor(E):	Not reported
Emission Factor Units(E):	Not reported
Cal Method(E):	Not reported
Emission Factor Source(E):	Not reported
Control Efficiency(E):	Not reported
Tons(E):	Not reported
Pollutant(E):	Not reported

LOUISIANA PACIFIC CORP MISSOULA (Continued) **U003362054**

Process Rate Units(F):	Not reported
Emission Factor(F):	Not reported
Emission Factor Units(F):	Not reported
Cal Method(F):	Not reported
Emission Factor Source(F):	Not reported
Control Efficiency(F):	Not reported
Tons(F):	Not reported
Pollutant(F):	Not reported
Process Rate Units(G):	Not reported
Emission Factor(G):	Not reported
Emission Factor Units(G):	Not reported
Cal Method(G):	Not reported
Emission Factor Source(G):	Not reported
Control Efficiency(G):	Not reported
Tons(G):	Not reported
Pollutant(G):	Not reported
Process Rate Units(H):	Not reported
Emission Factor(H):	Not reported
Emission Factor Units(H):	Not reported
Cal Method(H):	Not reported
Emission Factor Source(H):	Not reported
Control Efficiency(H):	Not reported
Tons(H):	Not reported
Pollutant(H):	Not reported
Process Rate Units(I):	Not reported
Emission Factor(I):	Not reported
Emission Factor Units(I):	Not reported
Cal Method(I):	Not reported
Emission Factor Source(I):	Not reported
Control Efficiency(I):	Not reported
Tons(I):	Not reported
Pollutant(I):	Not reported
Process Rate Units(J):	Not reported
Emission Factor(J):	Not reported
Emission Factor Units(J):	Not reported
Cal Method(J):	Not reported
Emission Factor Source(J):	Not reported
Control Efficiency(J):	Not reported
Tons(J):	Not reported
Pollutant(J):	Not reported
Process Rate Units(K):	Not reported
Emission Factor(K):	Not reported
Emission Factor Units(K):	Not reported
Cal Method(K):	Not reported
Emission Factor Source(K):	Not reported
Control Efficiency(K):	Not reported
Tons(K):	Not reported
Pollutant(K):	Not reported
SITE ID SIC:	118232
UNIQUE IDENTIFIER:	18
SEGMENT/POLLUTANT COMMENT:	Not reported
PRIMARY KEY FOR SITE:	140944
PRIMARY KEY FOR PERMITTEE:	ROSEBURG FOREST PRODUCTS CO
Airs Number:	063-0002
Latitude:	Not reported
Longitude:	Not reported

LOUISIANA PACIFIC CORP MISSOULA (Continued) **U003362054**

Mailing Company:	Not reported
Mailing Address:	Not reported
Mailing City:	Not reported
Mailing State:	Not reported
Mailing Zip:	Not reported
SIC/NAIC:	Not reported
Emissions Contact:	Not reported
Emissions Contact Phone:	Not reported
Year Of Inventory:	Not reported
Spt Type/Emissions:	PT
Plant Comment:	UPDATED BY: KAREN WILSON ENTERED BY: DEBBIE L LINKENBACH
Point Name:	PRS 100 HOT VNT BATCH FAN
Point:	Not reported
Segment Description:	PRESS 100 HOT VENT FANS
SCC:	30700707
Annual Process Rate:	5575
Process Rate Units(A):	Hrs
Emission Factor(A):	4.4000000000000
Emission Factor Units(A):	lbs/hr
Cal Method(A):	C
Emission Factor Source(A):	STD
Control Efficiency(A):	Not reported
Tons(A):	12.265000000000
Pollutant(A):	Not reported
Process Rate Units(B):	Not reported
Emission Factor(B):	Not reported
Emission Factor Units(B):	Not reported
Cal Method(B):	Not reported
Emission Factor Source(B):	Not reported
Control Efficiency(B):	Not reported
Tons(B):	Not reported
Pollutant(B):	Not reported
Process Rate Units(C):	Not reported
Emission Factor(C):	Not reported
Emission Factor Units(C):	Not reported
Cal Method(C):	Not reported
Emission Factor Source(C):	Not reported
Control Efficiency(C):	Not reported
Tons(C):	Not reported
Pollutant(C):	Not reported
Process Rate Units(D):	Not reported
Emission Factor(D):	Not reported
Emission Factor Units(D):	Not reported
Cal Method(D):	Not reported
Emission Factor Source(D):	Not reported
Control Efficiency(D):	Not reported
Tons(D):	Not reported
Pollutant(D):	Not reported
Process Rate Units(E):	Not reported
Emission Factor(E):	Not reported
Emission Factor Units(E):	Not reported
Cal Method(E):	Not reported
Emission Factor Source(E):	Not reported
Control Efficiency(E):	Not reported
Tons(E):	Not reported
Pollutant(E):	Not reported
Process Rate Units(F):	Not reported

LOUISIANA PACIFIC CORP MISSOULA (Continued) **U003362054**

Emission Factor(F):	Not reported
Emission Factor Units(F):	Not reported
Cal Method(F):	Not reported
Emission Factor Source(F):	Not reported
Control Efficiency(F):	Not reported
Tons(F):	Not reported
Pollutant(F):	Not reported
Process Rate Units(G):	Not reported
Emission Factor(G):	Not reported
Emission Factor Units(G):	Not reported
Cal Method(G):	Not reported
Emission Factor Source(G):	Not reported
Control Efficiency(G):	Not reported
Tons(G):	Not reported
Pollutant(G):	Not reported
Process Rate Units(H):	Not reported
Emission Factor(H):	Not reported
Emission Factor Units(H):	Not reported
Cal Method(H):	Not reported
Emission Factor Source(H):	Not reported
Control Efficiency(H):	Not reported
Tons(H):	Not reported
Pollutant(H):	Not reported
Process Rate Units(I):	Not reported
Emission Factor(I):	Not reported
Emission Factor Units(I):	Not reported
Cal Method(I):	Not reported
Emission Factor Source(I):	Not reported
Control Efficiency(I):	Not reported
Tons(I):	Not reported
Pollutant(I):	Not reported
Process Rate Units(J):	Not reported
Emission Factor(J):	Not reported
Emission Factor Units(J):	Not reported
Cal Method(J):	Not reported
Emission Factor Source(J):	Not reported
Control Efficiency(J):	Not reported
Tons(J):	Not reported
Pollutant(J):	Not reported
Process Rate Units(K):	Not reported
Emission Factor(K):	Not reported
Emission Factor Units(K):	Not reported
Cal Method(K):	Not reported
Emission Factor Source(K):	Not reported
Control Efficiency(K):	Not reported
Tons(K):	Not reported
Pollutant(K):	Not reported
SITE ID SIC:	118232
UNIQUE IDENTIFIER:	18
SEGMENT/POLLUTANT COMMENT:	Not reported
PRIMARY KEY FOR SITE:	140944
PRIMARY KEY FOR PERMITTEE:	ROSEBURG FOREST PRODUCTS CO
Airs Number:	063-0002
Latitude:	Not reported
Longitude:	Not reported
Mailing Company:	Not reported

LOUISIANA PACIFIC CORP MISSOULA (Continued) **U003362054**

Mailing Address:	Not reported
Mailing City:	Not reported
Mailing State:	Not reported
Mailing Zip:	Not reported
SIC/NAIC:	Not reported
Emissions Contact:	Not reported
Emissions Contact Phone:	Not reported
Year Of Inventory:	Not reported
Spt Type/Emissions:	VOC
Plant Comment:	UPDATED BY: KAREN WILSON ENTERED BY: DEBBIE L LINKENBACH
Point Name:	PRS 100 HOT VNT BATCH FAN
Point:	Not reported
Segment Description:	PRESS 100 HOT VENT FANS
SCC:	30700707
Annual Process Rate:	5575
Process Rate Units(A):	Hrs
Emission Factor(A):	0.4699999999999
Emission Factor Units(A):	lbs/hr
Cal Method(A):	C
Emission Factor Source(A):	STDR
Control Efficiency(A):	Not reported
Tons(A):	1.3101
Pollutant(A):	Not reported
Process Rate Units(B):	Not reported
Emission Factor(B):	Not reported
Emission Factor Units(B):	Not reported
Cal Method(B):	Not reported
Emission Factor Source(B):	Not reported
Control Efficiency(B):	Not reported
Tons(B):	Not reported
Pollutant(B):	Not reported
Process Rate Units(C):	Not reported
Emission Factor(C):	Not reported
Emission Factor Units(C):	Not reported
Cal Method(C):	Not reported
Emission Factor Source(C):	Not reported
Control Efficiency(C):	Not reported
Tons(C):	Not reported
Pollutant(C):	Not reported
Process Rate Units(D):	Not reported
Emission Factor(D):	Not reported
Emission Factor Units(D):	Not reported
Cal Method(D):	Not reported
Emission Factor Source(D):	Not reported
Control Efficiency(D):	Not reported
Tons(D):	Not reported
Pollutant(D):	Not reported
Process Rate Units(E):	Not reported
Emission Factor(E):	Not reported
Emission Factor Units(E):	Not reported
Cal Method(E):	Not reported
Emission Factor Source(E):	Not reported
Control Efficiency(E):	Not reported
Tons(E):	Not reported
Pollutant(E):	Not reported
Process Rate Units(F):	Not reported
Emission Factor(F):	Not reported

LOUISIANA PACIFIC CORP MISSOULA (Continued) **U003362054**

Emission Factor Units(F):	Not reported
Cal Method(F):	Not reported
Emission Factor Source(F):	Not reported
Control Efficiency(F):	Not reported
Tons(F):	Not reported
Pollutant(F):	Not reported
Process Rate Units(G):	Not reported
Emission Factor(G):	Not reported
Emission Factor Units(G):	Not reported
Cal Method(G):	Not reported
Emission Factor Source(G):	Not reported
Control Efficiency(G):	Not reported
Tons(G):	Not reported
Pollutant(G):	Not reported
Process Rate Units(H):	Not reported
Emission Factor(H):	Not reported
Emission Factor Units(H):	Not reported
Cal Method(H):	Not reported
Emission Factor Source(H):	Not reported
Control Efficiency(H):	Not reported
Tons(H):	Not reported
Pollutant(H):	Not reported
Process Rate Units(I):	Not reported
Emission Factor(I):	Not reported
Emission Factor Units(I):	Not reported
Cal Method(I):	Not reported
Emission Factor Source(I):	Not reported
Control Efficiency(I):	Not reported
Tons(I):	Not reported
Pollutant(I):	Not reported
Process Rate Units(J):	Not reported
Emission Factor(J):	Not reported
Emission Factor Units(J):	Not reported
Cal Method(J):	Not reported
Emission Factor Source(J):	Not reported
Control Efficiency(J):	Not reported
Tons(J):	Not reported
Pollutant(J):	Not reported
Process Rate Units(K):	Not reported
Emission Factor(K):	Not reported
Emission Factor Units(K):	Not reported
Cal Method(K):	Not reported
Emission Factor Source(K):	Not reported
Control Efficiency(K):	Not reported
Tons(K):	Not reported
Pollutant(K):	Not reported
SITE ID SIC:	118232
UNIQUE IDENTIFIER:	18
SEGMENT/POLLUTANT COMMENT:	Not reported
PRIMARY KEY FOR SITE:	140944
PRIMARY KEY FOR PERMITTEE:	ROSEBURG FOREST PRODUCTS CO
Airs Number:	063-0002
Latitude:	Not reported
Longitude:	Not reported
Mailing Company:	Not reported
Mailing Address:	Not reported

LOUISIANA PACIFIC CORP MISSOULA (Continued) **U003362054**

Mailing City:	Not reported
Mailing State:	Not reported
Mailing Zip:	Not reported
SIC/NAIC:	Not reported
Emissions Contact:	Not reported
Emissions Contact Phone:	Not reported
Year Of Inventory:	Not reported
Spt Type/Emissions:	PM-CON
Plant Comment:	UPDATED BY: KAREN WILSON ENTERED BY: DEBBIE L LINKENBACH
Point Name:	PC 702 PREPRESS VENT FANS
Point:	Not reported
Segment Description:	PC 702 PREPRESS VENT FANS
SCC:	30700707
Annual Process Rate:	5575
Process Rate Units(A):	Hrs
Emission Factor(A):	0
Emission Factor Units(A):	lbs/hr
Cal Method(A):	C
Emission Factor Source(A):	STDR
Control Efficiency(A):	Not reported
Tons(A):	0
Pollutant(A):	Not reported
Process Rate Units(B):	Not reported
Emission Factor(B):	Not reported
Emission Factor Units(B):	Not reported
Cal Method(B):	Not reported
Emission Factor Source(B):	Not reported
Control Efficiency(B):	Not reported
Tons(B):	Not reported
Pollutant(B):	Not reported
Process Rate Units(C):	Not reported
Emission Factor(C):	Not reported
Emission Factor Units(C):	Not reported
Cal Method(C):	Not reported
Emission Factor Source(C):	Not reported
Control Efficiency(C):	Not reported
Tons(C):	Not reported
Pollutant(C):	Not reported
Process Rate Units(D):	Not reported
Emission Factor(D):	Not reported
Emission Factor Units(D):	Not reported
Cal Method(D):	Not reported
Emission Factor Source(D):	Not reported
Control Efficiency(D):	Not reported
Tons(D):	Not reported
Pollutant(D):	Not reported
Process Rate Units(E):	Not reported
Emission Factor(E):	Not reported
Emission Factor Units(E):	Not reported
Cal Method(E):	Not reported
Emission Factor Source(E):	Not reported
Control Efficiency(E):	Not reported
Tons(E):	Not reported
Pollutant(E):	Not reported
Process Rate Units(F):	Not reported
Emission Factor(F):	Not reported
Emission Factor Units(F):	Not reported

LOUISIANA PACIFIC CORP MISSOULA (Continued) **U003362054**

Cal Method(F):	Not reported
Emission Factor Source(F):	Not reported
Control Efficiency(F):	Not reported
Tons(F):	Not reported
Pollutant(F):	Not reported
Process Rate Units(G):	Not reported
Emission Factor(G):	Not reported
Emission Factor Units(G):	Not reported
Cal Method(G):	Not reported
Emission Factor Source(G):	Not reported
Control Efficiency(G):	Not reported
Tons(G):	Not reported
Pollutant(G):	Not reported
Process Rate Units(H):	Not reported
Emission Factor(H):	Not reported
Emission Factor Units(H):	Not reported
Cal Method(H):	Not reported
Emission Factor Source(H):	Not reported
Control Efficiency(H):	Not reported
Tons(H):	Not reported
Pollutant(H):	Not reported
Process Rate Units(I):	Not reported
Emission Factor(I):	Not reported
Emission Factor Units(I):	Not reported
Cal Method(I):	Not reported
Emission Factor Source(I):	Not reported
Control Efficiency(I):	Not reported
Tons(I):	Not reported
Pollutant(I):	Not reported
Process Rate Units(J):	Not reported
Emission Factor(J):	Not reported
Emission Factor Units(J):	Not reported
Cal Method(J):	Not reported
Emission Factor Source(J):	Not reported
Control Efficiency(J):	Not reported
Tons(J):	Not reported
Pollutant(J):	Not reported
Process Rate Units(K):	Not reported
Emission Factor(K):	Not reported
Emission Factor Units(K):	Not reported
Cal Method(K):	Not reported
Emission Factor Source(K):	Not reported
Control Efficiency(K):	Not reported
Tons(K):	Not reported
Pollutant(K):	Not reported
SITE ID SIC:	118232
UNIQUE IDENTIFIER:	19
SEGMENT/POLLUTANT COMMENT:	Not reported
PRIMARY KEY FOR SITE:	140944
PRIMARY KEY FOR PERMITTEE:	ROSEBURG FOREST PRODUCTS CO
Airs Number:	063-0002
Latitude:	Not reported
Longitude:	Not reported
Mailing Company:	Not reported
Mailing Address:	Not reported
Mailing City:	Not reported

LOUISIANA PACIFIC CORP MISSOULA (Continued) **U003362054**

Mailing State:	Not reported
Mailing Zip:	Not reported
SIC/NAIC:	Not reported
Emissions Contact:	Not reported
Emissions Contact Phone:	Not reported
Year Of Inventory:	Not reported
Spt Type/Emissions:	PM10-FIL
Plant Comment:	UPDATED BY: KAREN WILSON ENTERED BY: DEBBIE L LINKENBACH
Point Name:	PC 702 PREPRESS VENT FANS
Point:	Not reported
Segment Description:	PC 702 PREPRESS VENT FANS
SCC:	30700707
Annual Process Rate:	5575
Process Rate Units(A):	Hrs
Emission Factor(A):	0
Emission Factor Units(A):	lbs/hr
Cal Method(A):	C
Emission Factor Source(A):	STDR
Control Efficiency(A):	Not reported
Tons(A):	0
Pollutant(A):	Not reported
Process Rate Units(B):	Not reported
Emission Factor(B):	Not reported
Emission Factor Units(B):	Not reported
Cal Method(B):	Not reported
Emission Factor Source(B):	Not reported
Control Efficiency(B):	Not reported
Tons(B):	Not reported
Pollutant(B):	Not reported
Process Rate Units(C):	Not reported
Emission Factor(C):	Not reported
Emission Factor Units(C):	Not reported
Cal Method(C):	Not reported
Emission Factor Source(C):	Not reported
Control Efficiency(C):	Not reported
Tons(C):	Not reported
Pollutant(C):	Not reported
Process Rate Units(D):	Not reported
Emission Factor(D):	Not reported
Emission Factor Units(D):	Not reported
Cal Method(D):	Not reported
Emission Factor Source(D):	Not reported
Control Efficiency(D):	Not reported
Tons(D):	Not reported
Pollutant(D):	Not reported
Process Rate Units(E):	Not reported
Emission Factor(E):	Not reported
Emission Factor Units(E):	Not reported
Cal Method(E):	Not reported
Emission Factor Source(E):	Not reported
Control Efficiency(E):	Not reported
Tons(E):	Not reported
Pollutant(E):	Not reported
Process Rate Units(F):	Not reported
Emission Factor(F):	Not reported
Emission Factor Units(F):	Not reported
Cal Method(F):	Not reported

LOUISIANA PACIFIC CORP MISSOULA (Continued) **U003362054**

Emission Factor Source(F):	Not reported
Control Efficiency(F):	Not reported
Tons(F):	Not reported
Pollutant(F):	Not reported
Process Rate Units(G):	Not reported
Emission Factor(G):	Not reported
Emission Factor Units(G):	Not reported
Cal Method(G):	Not reported
Emission Factor Source(G):	Not reported
Control Efficiency(G):	Not reported
Tons(G):	Not reported
Pollutant(G):	Not reported
Process Rate Units(H):	Not reported
Emission Factor(H):	Not reported
Emission Factor Units(H):	Not reported
Cal Method(H):	Not reported
Emission Factor Source(H):	Not reported
Control Efficiency(H):	Not reported
Tons(H):	Not reported
Pollutant(H):	Not reported
Process Rate Units(I):	Not reported
Emission Factor(I):	Not reported
Emission Factor Units(I):	Not reported
Cal Method(I):	Not reported
Emission Factor Source(I):	Not reported
Control Efficiency(I):	Not reported
Tons(I):	Not reported
Pollutant(I):	Not reported
Process Rate Units(J):	Not reported
Emission Factor(J):	Not reported
Emission Factor Units(J):	Not reported
Cal Method(J):	Not reported
Emission Factor Source(J):	Not reported
Control Efficiency(J):	Not reported
Tons(J):	Not reported
Pollutant(J):	Not reported
Process Rate Units(K):	Not reported
Emission Factor(K):	Not reported
Emission Factor Units(K):	Not reported
Cal Method(K):	Not reported
Emission Factor Source(K):	Not reported
Control Efficiency(K):	Not reported
Tons(K):	Not reported
Pollutant(K):	Not reported
SITE ID SIC:	118232
UNIQUE IDENTIFIER:	19
SEGMENT/POLLUTANT COMMENT:	Not reported
PRIMARY KEY FOR SITE:	140944
PRIMARY KEY FOR PERMITTEE:	ROSEBURG FOREST PRODUCTS CO
Airs Number:	063-0002
Latitude:	Not reported
Longitude:	Not reported
Mailing Company:	Not reported
Mailing Address:	Not reported
Mailing City:	Not reported
Mailing State:	Not reported

LOUISIANA PACIFIC CORP MISSOULA (Continued) **U003362054**

Mailing Zip:	Not reported
SIC/NAIC:	Not reported
Emissions Contact:	Not reported
Emissions Contact Phone:	Not reported
Year Of Inventory:	Not reported
Spt Type/Emissions:	PM25-FIL
Plant Comment:	UPDATED BY: KAREN WILSON ENTERED BY: DEBBIE L LINKENBACH
Point Name:	PC 702 PREPRESS VENT FANS
Point:	Not reported
Segment Description:	PC 702 PREPRESS VENT FANS
SCC:	30700707
Annual Process Rate:	5575
Process Rate Units(A):	Hrs
Emission Factor(A):	0
Emission Factor Units(A):	lbs/hr
Cal Method(A):	C
Emission Factor Source(A):	STDR
Control Efficiency(A):	Not reported
Tons(A):	0
Pollutant(A):	Not reported
Process Rate Units(B):	Not reported
Emission Factor(B):	Not reported
Emission Factor Units(B):	Not reported
Cal Method(B):	Not reported
Emission Factor Source(B):	Not reported
Control Efficiency(B):	Not reported
Tons(B):	Not reported
Pollutant(B):	Not reported
Process Rate Units(C):	Not reported
Emission Factor(C):	Not reported
Emission Factor Units(C):	Not reported
Cal Method(C):	Not reported
Emission Factor Source(C):	Not reported
Control Efficiency(C):	Not reported
Tons(C):	Not reported
Pollutant(C):	Not reported
Process Rate Units(D):	Not reported
Emission Factor(D):	Not reported
Emission Factor Units(D):	Not reported
Cal Method(D):	Not reported
Emission Factor Source(D):	Not reported
Control Efficiency(D):	Not reported
Tons(D):	Not reported
Pollutant(D):	Not reported
Process Rate Units(E):	Not reported
Emission Factor(E):	Not reported
Emission Factor Units(E):	Not reported
Cal Method(E):	Not reported
Emission Factor Source(E):	Not reported
Control Efficiency(E):	Not reported
Tons(E):	Not reported
Pollutant(E):	Not reported
Process Rate Units(F):	Not reported
Emission Factor(F):	Not reported
Emission Factor Units(F):	Not reported
Cal Method(F):	Not reported
Emission Factor Source(F):	Not reported

LOUISIANA PACIFIC CORP MISSOULA (Continued) **U003362054**

Control Efficiency(F):	Not reported
Tons(F):	Not reported
Pollutant(F):	Not reported
Process Rate Units(G):	Not reported
Emission Factor(G):	Not reported
Emission Factor Units(G):	Not reported
Cal Method(G):	Not reported
Emission Factor Source(G):	Not reported
Control Efficiency(G):	Not reported
Tons(G):	Not reported
Pollutant(G):	Not reported
Process Rate Units(H):	Not reported
Emission Factor(H):	Not reported
Emission Factor Units(H):	Not reported
Cal Method(H):	Not reported
Emission Factor Source(H):	Not reported
Control Efficiency(H):	Not reported
Tons(H):	Not reported
Pollutant(H):	Not reported
Process Rate Units(I):	Not reported
Emission Factor(I):	Not reported
Emission Factor Units(I):	Not reported
Cal Method(I):	Not reported
Emission Factor Source(I):	Not reported
Control Efficiency(I):	Not reported
Tons(I):	Not reported
Pollutant(I):	Not reported
Process Rate Units(J):	Not reported
Emission Factor(J):	Not reported
Emission Factor Units(J):	Not reported
Cal Method(J):	Not reported
Emission Factor Source(J):	Not reported
Control Efficiency(J):	Not reported
Tons(J):	Not reported
Pollutant(J):	Not reported
Process Rate Units(K):	Not reported
Emission Factor(K):	Not reported
Emission Factor Units(K):	Not reported
Cal Method(K):	Not reported
Emission Factor Source(K):	Not reported
Control Efficiency(K):	Not reported
Tons(K):	Not reported
Pollutant(K):	Not reported
SITE ID SIC:	118232
UNIQUE IDENTIFIER:	19
SEGMENT/POLLUTANT COMMENT:	Not reported
PRIMARY KEY FOR SITE:	140944
PRIMARY KEY FOR PERMITTEE:	ROSEBURG FOREST PRODUCTS CO
Airs Number:	063-0002
Latitude:	Not reported
Longitude:	Not reported
Mailing Company:	Not reported
Mailing Address:	Not reported
Mailing City:	Not reported
Mailing State:	Not reported
Mailing Zip:	Not reported

LOUISIANA PACIFIC CORP MISSOULA (Continued) **U003362054**

SIC/NAIC:	Not reported
Emissions Contact:	Not reported
Emissions Contact Phone:	Not reported
Year Of Inventory:	Not reported
Spt Type/Emissions:	PT
Plant Comment:	UPDATED BY: KAREN WILSON ENTERED BY: DEBBIE L LINKENBACH
Point Name:	PC 702 PREPRESS VENT FANS
Point:	Not reported
Segment Description:	PC 702 PREPRESS VENT FANS
SCC:	30700707
Annual Process Rate:	5575
Process Rate Units(A):	Hrs
Emission Factor(A):	0
Emission Factor Units(A):	lbs/hr
Cal Method(A):	C
Emission Factor Source(A):	STDR
Control Efficiency(A):	Not reported
Tons(A):	0
Pollutant(A):	Not reported
Process Rate Units(B):	Not reported
Emission Factor(B):	Not reported
Emission Factor Units(B):	Not reported
Cal Method(B):	Not reported
Emission Factor Source(B):	Not reported
Control Efficiency(B):	Not reported
Tons(B):	Not reported
Pollutant(B):	Not reported
Process Rate Units(C):	Not reported
Emission Factor(C):	Not reported
Emission Factor Units(C):	Not reported
Cal Method(C):	Not reported
Emission Factor Source(C):	Not reported
Control Efficiency(C):	Not reported
Tons(C):	Not reported
Pollutant(C):	Not reported
Process Rate Units(D):	Not reported
Emission Factor(D):	Not reported
Emission Factor Units(D):	Not reported
Cal Method(D):	Not reported
Emission Factor Source(D):	Not reported
Control Efficiency(D):	Not reported
Tons(D):	Not reported
Pollutant(D):	Not reported
Process Rate Units(E):	Not reported
Emission Factor(E):	Not reported
Emission Factor Units(E):	Not reported
Cal Method(E):	Not reported
Emission Factor Source(E):	Not reported
Control Efficiency(E):	Not reported
Tons(E):	Not reported
Pollutant(E):	Not reported
Process Rate Units(F):	Not reported
Emission Factor(F):	Not reported
Emission Factor Units(F):	Not reported
Cal Method(F):	Not reported
Emission Factor Source(F):	Not reported
Control Efficiency(F):	Not reported

LOUISIANA PACIFIC CORP MISSOULA (Continued) **U003362054**

Tons(F):	Not reported
Pollutant(F):	Not reported
Process Rate Units(G):	Not reported
Emission Factor(G):	Not reported
Emission Factor Units(G):	Not reported
Cal Method(G):	Not reported
Emission Factor Source(G):	Not reported
Control Efficiency(G):	Not reported
Tons(G):	Not reported
Pollutant(G):	Not reported
Process Rate Units(H):	Not reported
Emission Factor(H):	Not reported
Emission Factor Units(H):	Not reported
Cal Method(H):	Not reported
Emission Factor Source(H):	Not reported
Control Efficiency(H):	Not reported
Tons(H):	Not reported
Pollutant(H):	Not reported
Process Rate Units(I):	Not reported
Emission Factor(I):	Not reported
Emission Factor Units(I):	Not reported
Cal Method(I):	Not reported
Emission Factor Source(I):	Not reported
Control Efficiency(I):	Not reported
Tons(I):	Not reported
Pollutant(I):	Not reported
Process Rate Units(J):	Not reported
Emission Factor(J):	Not reported
Emission Factor Units(J):	Not reported
Cal Method(J):	Not reported
Emission Factor Source(J):	Not reported
Control Efficiency(J):	Not reported
Tons(J):	Not reported
Pollutant(J):	Not reported
Process Rate Units(K):	Not reported
Emission Factor(K):	Not reported
Emission Factor Units(K):	Not reported
Cal Method(K):	Not reported
Emission Factor Source(K):	Not reported
Control Efficiency(K):	Not reported
Tons(K):	Not reported
Pollutant(K):	Not reported
SITE ID SIC:	118232
UNIQUE IDENTIFIER:	19
SEGMENT/POLLUTANT COMMENT:	Not reported
PRIMARY KEY FOR SITE:	140944
PRIMARY KEY FOR PERMITTEE:	ROSEBURG FOREST PRODUCTS CO
Airs Number:	063-0002
Latitude:	Not reported
Longitude:	Not reported
Mailing Company:	Not reported
Mailing Address:	Not reported
Mailing City:	Not reported
Mailing State:	Not reported
Mailing Zip:	Not reported
SIC/NAIC:	Not reported

LOUISIANA PACIFIC CORP MISSOULA (Continued) **U003362054**

Emissions Contact:	Not reported
Emissions Contact Phone:	Not reported
Year Of Inventory:	Not reported
Spt Type/Emissions:	PM-CON
Plant Comment:	UPDATED BY: KAREN WILSON ENTERED BY: DEBBIE L LINKENBACH
Point Name:	BH 102 BOARD TRIM
Point:	Not reported
Segment Description:	BH 102A 5X25 BOARD TRIM
SCC:	30700804
Annual Process Rate:	5575
Process Rate Units(A):	Hrs
Emission Factor(A):	0
Emission Factor Units(A):	lbs/hr
Cal Method(A):	C
Emission Factor Source(A):	STDR
Control Efficiency(A):	Not reported
Tons(A):	0
Pollutant(A):	Not reported
Process Rate Units(B):	Not reported
Emission Factor(B):	Not reported
Emission Factor Units(B):	Not reported
Cal Method(B):	Not reported
Emission Factor Source(B):	Not reported
Control Efficiency(B):	Not reported
Tons(B):	Not reported
Pollutant(B):	Not reported
Process Rate Units(C):	Not reported
Emission Factor(C):	Not reported
Emission Factor Units(C):	Not reported
Cal Method(C):	Not reported
Emission Factor Source(C):	Not reported
Control Efficiency(C):	Not reported
Tons(C):	Not reported
Pollutant(C):	Not reported
Process Rate Units(D):	Not reported
Emission Factor(D):	Not reported
Emission Factor Units(D):	Not reported
Cal Method(D):	Not reported
Emission Factor Source(D):	Not reported
Control Efficiency(D):	Not reported
Tons(D):	Not reported
Pollutant(D):	Not reported
Process Rate Units(E):	Not reported
Emission Factor(E):	Not reported
Emission Factor Units(E):	Not reported
Cal Method(E):	Not reported
Emission Factor Source(E):	Not reported
Control Efficiency(E):	Not reported
Tons(E):	Not reported
Pollutant(E):	Not reported
Process Rate Units(F):	Not reported
Emission Factor(F):	Not reported
Emission Factor Units(F):	Not reported
Cal Method(F):	Not reported
Emission Factor Source(F):	Not reported
Control Efficiency(F):	Not reported
Tons(F):	Not reported

LOUISIANA PACIFIC CORP MISSOULA (Continued) **U003362054**

Pollutant(F):	Not reported
Process Rate Units(G):	Not reported
Emission Factor(G):	Not reported
Emission Factor Units(G):	Not reported
Cal Method(G):	Not reported
Emission Factor Source(G):	Not reported
Control Efficiency(G):	Not reported
Tons(G):	Not reported
Pollutant(G):	Not reported
Process Rate Units(H):	Not reported
Emission Factor(H):	Not reported
Emission Factor Units(H):	Not reported
Cal Method(H):	Not reported
Emission Factor Source(H):	Not reported
Control Efficiency(H):	Not reported
Tons(H):	Not reported
Pollutant(H):	Not reported
Process Rate Units(I):	Not reported
Emission Factor(I):	Not reported
Emission Factor Units(I):	Not reported
Cal Method(I):	Not reported
Emission Factor Source(I):	Not reported
Control Efficiency(I):	Not reported
Tons(I):	Not reported
Pollutant(I):	Not reported
Process Rate Units(J):	Not reported
Emission Factor(J):	Not reported
Emission Factor Units(J):	Not reported
Cal Method(J):	Not reported
Emission Factor Source(J):	Not reported
Control Efficiency(J):	Not reported
Tons(J):	Not reported
Pollutant(J):	Not reported
Process Rate Units(K):	Not reported
Emission Factor(K):	Not reported
Emission Factor Units(K):	Not reported
Cal Method(K):	Not reported
Emission Factor Source(K):	Not reported
Control Efficiency(K):	Not reported
Tons(K):	Not reported
Pollutant(K):	Not reported
SITE ID SIC:	118232
UNIQUE IDENTIFIER:	25
SEGMENT/POLLUTANT COMMENT:	Not reported
PRIMARY KEY FOR SITE:	140944
PRIMARY KEY FOR PERMITTEE:	ROSEBURG FOREST PRODUCTS CO
Airs Number:	063-0002
Latitude:	Not reported
Longitude:	Not reported
Mailing Company:	Not reported
Mailing Address:	Not reported
Mailing City:	Not reported
Mailing State:	Not reported
Mailing Zip:	Not reported
SIC/NAIC:	Not reported
Emissions Contact:	Not reported

LOUISIANA PACIFIC CORP MISSOULA (Continued) **U003362054**

Emissions Contact Phone:	Not reported
Year Of Inventory:	Not reported
Spt Type/Emissions:	PM-CON
Plant Comment:	UPDATED BY: KAREN WILSON ENTERED BY: DEBBIE L LINKENBACH
Point Name:	BH 102 BOARD TRIM
Point:	Not reported
Segment Description:	BH 102B 5X16 BOARD TRIM
SCC:	30700804
Annual Process Rate:	435
Process Rate Units(A):	Hrs
Emission Factor(A):	0
Emission Factor Units(A):	lbs/hr
Cal Method(A):	C
Emission Factor Source(A):	STDR
Control Efficiency(A):	Not reported
Tons(A):	0
Pollutant(A):	Not reported
Process Rate Units(B):	Not reported
Emission Factor(B):	Not reported
Emission Factor Units(B):	Not reported
Cal Method(B):	Not reported
Emission Factor Source(B):	Not reported
Control Efficiency(B):	Not reported
Tons(B):	Not reported
Pollutant(B):	Not reported
Process Rate Units(C):	Not reported
Emission Factor(C):	Not reported
Emission Factor Units(C):	Not reported
Cal Method(C):	Not reported
Emission Factor Source(C):	Not reported
Control Efficiency(C):	Not reported
Tons(C):	Not reported
Pollutant(C):	Not reported
Process Rate Units(D):	Not reported
Emission Factor(D):	Not reported
Emission Factor Units(D):	Not reported
Cal Method(D):	Not reported
Emission Factor Source(D):	Not reported
Control Efficiency(D):	Not reported
Tons(D):	Not reported
Pollutant(D):	Not reported
Process Rate Units(E):	Not reported
Emission Factor(E):	Not reported
Emission Factor Units(E):	Not reported
Cal Method(E):	Not reported
Emission Factor Source(E):	Not reported
Control Efficiency(E):	Not reported
Tons(E):	Not reported
Pollutant(E):	Not reported
Process Rate Units(F):	Not reported
Emission Factor(F):	Not reported
Emission Factor Units(F):	Not reported
Cal Method(F):	Not reported
Emission Factor Source(F):	Not reported
Control Efficiency(F):	Not reported
Tons(F):	Not reported
Pollutant(F):	Not reported

LOUISIANA PACIFIC CORP MISSOULA (Continued) **U003362054**

Process Rate Units(G):	Not reported
Emission Factor(G):	Not reported
Emission Factor Units(G):	Not reported
Cal Method(G):	Not reported
Emission Factor Source(G):	Not reported
Control Efficiency(G):	Not reported
Tons(G):	Not reported
Pollutant(G):	Not reported
Process Rate Units(H):	Not reported
Emission Factor(H):	Not reported
Emission Factor Units(H):	Not reported
Cal Method(H):	Not reported
Emission Factor Source(H):	Not reported
Control Efficiency(H):	Not reported
Tons(H):	Not reported
Pollutant(H):	Not reported
Process Rate Units(I):	Not reported
Emission Factor(I):	Not reported
Emission Factor Units(I):	Not reported
Cal Method(I):	Not reported
Emission Factor Source(I):	Not reported
Control Efficiency(I):	Not reported
Tons(I):	Not reported
Pollutant(I):	Not reported
Process Rate Units(J):	Not reported
Emission Factor(J):	Not reported
Emission Factor Units(J):	Not reported
Cal Method(J):	Not reported
Emission Factor Source(J):	Not reported
Control Efficiency(J):	Not reported
Tons(J):	Not reported
Pollutant(J):	Not reported
Process Rate Units(K):	Not reported
Emission Factor(K):	Not reported
Emission Factor Units(K):	Not reported
Cal Method(K):	Not reported
Emission Factor Source(K):	Not reported
Control Efficiency(K):	Not reported
Tons(K):	Not reported
Pollutant(K):	Not reported
SITE ID SIC:	118232
UNIQUE IDENTIFIER:	25
SEGMENT/POLLUTANT COMMENT:	Not reported
PRIMARY KEY FOR SITE:	140944
PRIMARY KEY FOR PERMITTEE:	ROSEBURG FOREST PRODUCTS CO
Airs Number:	063-0002
Latitude:	Not reported
Longitude:	Not reported
Mailing Company:	Not reported
Mailing Address:	Not reported
Mailing City:	Not reported
Mailing State:	Not reported
Mailing Zip:	Not reported
SIC/NAIC:	Not reported
Emissions Contact:	Not reported
Emissions Contact Phone:	Not reported

LOUISIANA PACIFIC CORP MISSOULA (Continued) **U003362054**

Year Of Inventory:	Not reported
Spt Type/Emissions:	PM10-FIL
Plant Comment:	UPDATED BY: KAREN WILSON ENTERED BY: DEBBIE L LINKENBACH
Point Name:	BH 102 BOARD TRIM
Point:	Not reported
Segment Description:	BH 102A 5X25 BOARD TRIM
SCC:	30700804
Annual Process Rate:	5575
Process Rate Units(A):	Hrs
Emission Factor(A):	1.53
Emission Factor Units(A):	lbs/hr
Cal Method(A):	C
Emission Factor Source(A):	STDR
Control Efficiency(A):	Not reported
Tons(A):	4.2648999999999
Pollutant(A):	Not reported
Process Rate Units(B):	Not reported
Emission Factor(B):	Not reported
Emission Factor Units(B):	Not reported
Cal Method(B):	Not reported
Emission Factor Source(B):	Not reported
Control Efficiency(B):	Not reported
Tons(B):	Not reported
Pollutant(B):	Not reported
Process Rate Units(C):	Not reported
Emission Factor(C):	Not reported
Emission Factor Units(C):	Not reported
Cal Method(C):	Not reported
Emission Factor Source(C):	Not reported
Control Efficiency(C):	Not reported
Tons(C):	Not reported
Pollutant(C):	Not reported
Process Rate Units(D):	Not reported
Emission Factor(D):	Not reported
Emission Factor Units(D):	Not reported
Cal Method(D):	Not reported
Emission Factor Source(D):	Not reported
Control Efficiency(D):	Not reported
Tons(D):	Not reported
Pollutant(D):	Not reported
Process Rate Units(E):	Not reported
Emission Factor(E):	Not reported
Emission Factor Units(E):	Not reported
Cal Method(E):	Not reported
Emission Factor Source(E):	Not reported
Control Efficiency(E):	Not reported
Tons(E):	Not reported
Pollutant(E):	Not reported
Process Rate Units(F):	Not reported
Emission Factor(F):	Not reported
Emission Factor Units(F):	Not reported
Cal Method(F):	Not reported
Emission Factor Source(F):	Not reported
Control Efficiency(F):	Not reported
Tons(F):	Not reported
Pollutant(F):	Not reported
Process Rate Units(G):	Not reported

LOUISIANA PACIFIC CORP MISSOULA (Continued) **U003362054**

Emission Factor(G):	Not reported
Emission Factor Units(G):	Not reported
Cal Method(G):	Not reported
Emission Factor Source(G):	Not reported
Control Efficiency(G):	Not reported
Tons(G):	Not reported
Pollutant(G):	Not reported
Process Rate Units(H):	Not reported
Emission Factor(H):	Not reported
Emission Factor Units(H):	Not reported
Cal Method(H):	Not reported
Emission Factor Source(H):	Not reported
Control Efficiency(H):	Not reported
Tons(H):	Not reported
Pollutant(H):	Not reported
Process Rate Units(I):	Not reported
Emission Factor(I):	Not reported
Emission Factor Units(I):	Not reported
Cal Method(I):	Not reported
Emission Factor Source(I):	Not reported
Control Efficiency(I):	Not reported
Tons(I):	Not reported
Pollutant(I):	Not reported
Process Rate Units(J):	Not reported
Emission Factor(J):	Not reported
Emission Factor Units(J):	Not reported
Cal Method(J):	Not reported
Emission Factor Source(J):	Not reported
Control Efficiency(J):	Not reported
Tons(J):	Not reported
Pollutant(J):	Not reported
Process Rate Units(K):	Not reported
Emission Factor(K):	Not reported
Emission Factor Units(K):	Not reported
Cal Method(K):	Not reported
Emission Factor Source(K):	Not reported
Control Efficiency(K):	Not reported
Tons(K):	Not reported
Pollutant(K):	Not reported
SITE ID SIC:	118232
UNIQUE IDENTIFIER:	25
SEGMENT/POLLUTANT COMMENT:	Not reported
PRIMARY KEY FOR SITE:	140944
PRIMARY KEY FOR PERMITTEE:	ROSEBURG FOREST PRODUCTS CO
Airs Number:	063-0002
Latitude:	Not reported
Longitude:	Not reported
Mailing Company:	Not reported
Mailing Address:	Not reported
Mailing City:	Not reported
Mailing State:	Not reported
Mailing Zip:	Not reported
SIC/NAIC:	Not reported
Emissions Contact:	Not reported
Emissions Contact Phone:	Not reported
Year Of Inventory:	Not reported

LOUISIANA PACIFIC CORP MISSOULA (Continued) **U003362054**

Spt Type/Emissions:	PM10-FIL
Plant Comment:	UPDATED BY: KAREN WILSON ENTERED BY: DEBBIE L LINKENBACH
Point Name:	BH 102 BOARD TRIM
Point:	Not reported
Segment Description:	BH 102B 5X16 BOARD TRIM
SCC:	30700804
Annual Process Rate:	435
Process Rate Units(A):	Hrs
Emission Factor(A):	1.53
Emission Factor Units(A):	lbs/hr
Cal Method(A):	C
Emission Factor Source(A):	STDR
Control Efficiency(A):	Not reported
Tons(A):	0.3327999999999
Pollutant(A):	Not reported
Process Rate Units(B):	Not reported
Emission Factor(B):	Not reported
Emission Factor Units(B):	Not reported
Cal Method(B):	Not reported
Emission Factor Source(B):	Not reported
Control Efficiency(B):	Not reported
Tons(B):	Not reported
Pollutant(B):	Not reported
Process Rate Units(C):	Not reported
Emission Factor(C):	Not reported
Emission Factor Units(C):	Not reported
Cal Method(C):	Not reported
Emission Factor Source(C):	Not reported
Control Efficiency(C):	Not reported
Tons(C):	Not reported
Pollutant(C):	Not reported
Process Rate Units(D):	Not reported
Emission Factor(D):	Not reported
Emission Factor Units(D):	Not reported
Cal Method(D):	Not reported
Emission Factor Source(D):	Not reported
Control Efficiency(D):	Not reported
Tons(D):	Not reported
Pollutant(D):	Not reported
Process Rate Units(E):	Not reported
Emission Factor(E):	Not reported
Emission Factor Units(E):	Not reported
Cal Method(E):	Not reported
Emission Factor Source(E):	Not reported
Control Efficiency(E):	Not reported
Tons(E):	Not reported
Pollutant(E):	Not reported
Process Rate Units(F):	Not reported
Emission Factor(F):	Not reported
Emission Factor Units(F):	Not reported
Cal Method(F):	Not reported
Emission Factor Source(F):	Not reported
Control Efficiency(F):	Not reported
Tons(F):	Not reported
Pollutant(F):	Not reported
Process Rate Units(G):	Not reported
Emission Factor(G):	Not reported

LOUISIANA PACIFIC CORP MISSOULA (Continued) **U003362054**

Emission Factor Units(G):	Not reported
Cal Method(G):	Not reported
Emission Factor Source(G):	Not reported
Control Efficiency(G):	Not reported
Tons(G):	Not reported
Pollutant(G):	Not reported
Process Rate Units(H):	Not reported
Emission Factor(H):	Not reported
Emission Factor Units(H):	Not reported
Cal Method(H):	Not reported
Emission Factor Source(H):	Not reported
Control Efficiency(H):	Not reported
Tons(H):	Not reported
Pollutant(H):	Not reported
Process Rate Units(I):	Not reported
Emission Factor(I):	Not reported
Emission Factor Units(I):	Not reported
Cal Method(I):	Not reported
Emission Factor Source(I):	Not reported
Control Efficiency(I):	Not reported
Tons(I):	Not reported
Pollutant(I):	Not reported
Process Rate Units(J):	Not reported
Emission Factor(J):	Not reported
Emission Factor Units(J):	Not reported
Cal Method(J):	Not reported
Emission Factor Source(J):	Not reported
Control Efficiency(J):	Not reported
Tons(J):	Not reported
Pollutant(J):	Not reported
Process Rate Units(K):	Not reported
Emission Factor(K):	Not reported
Emission Factor Units(K):	Not reported
Cal Method(K):	Not reported
Emission Factor Source(K):	Not reported
Control Efficiency(K):	Not reported
Tons(K):	Not reported
Pollutant(K):	Not reported
SITE ID SIC:	118232
UNIQUE IDENTIFIER:	25
SEGMENT/POLLUTANT COMMENT:	Not reported
PRIMARY KEY FOR SITE:	140944
PRIMARY KEY FOR PERMITTEE:	ROSEBURG FOREST PRODUCTS CO
Airs Number:	063-0002
Latitude:	Not reported
Longitude:	Not reported
Mailing Company:	Not reported
Mailing Address:	Not reported
Mailing City:	Not reported
Mailing State:	Not reported
Mailing Zip:	Not reported
SIC/NAIC:	Not reported
Emissions Contact:	Not reported
Emissions Contact Phone:	Not reported
Year Of Inventory:	Not reported
Spt Type/Emissions:	PM25-FIL

LOUISIANA PACIFIC CORP MISSOULA (Continued) **U003362054**

Plant Comment:	UPDATED BY: KAREN WILSON ENTERED BY: DEBBIE L LINKENBACH
Point Name:	BH 102 BOARD TRIM
Point:	Not reported
Segment Description:	BH 102A 5X25 BOARD TRIM
SCC:	30700804
Annual Process Rate:	5575
Process Rate Units(A):	Hrs
Emission Factor(A):	0.1814000000000
Emission Factor Units(A):	lbs/hr
Cal Method(A):	C
Emission Factor Source(A):	STDR
Control Efficiency(A):	Not reported
Tons(A):	0.5057000000000
Pollutant(A):	Not reported
Process Rate Units(B):	Not reported
Emission Factor(B):	Not reported
Emission Factor Units(B):	Not reported
Cal Method(B):	Not reported
Emission Factor Source(B):	Not reported
Control Efficiency(B):	Not reported
Tons(B):	Not reported
Pollutant(B):	Not reported
Process Rate Units(C):	Not reported
Emission Factor(C):	Not reported
Emission Factor Units(C):	Not reported
Cal Method(C):	Not reported
Emission Factor Source(C):	Not reported
Control Efficiency(C):	Not reported
Tons(C):	Not reported
Pollutant(C):	Not reported
Process Rate Units(D):	Not reported
Emission Factor(D):	Not reported
Emission Factor Units(D):	Not reported
Cal Method(D):	Not reported
Emission Factor Source(D):	Not reported
Control Efficiency(D):	Not reported
Tons(D):	Not reported
Pollutant(D):	Not reported
Process Rate Units(E):	Not reported
Emission Factor(E):	Not reported
Emission Factor Units(E):	Not reported
Cal Method(E):	Not reported
Emission Factor Source(E):	Not reported
Control Efficiency(E):	Not reported
Tons(E):	Not reported
Pollutant(E):	Not reported
Process Rate Units(F):	Not reported
Emission Factor(F):	Not reported
Emission Factor Units(F):	Not reported
Cal Method(F):	Not reported
Emission Factor Source(F):	Not reported
Control Efficiency(F):	Not reported
Tons(F):	Not reported
Pollutant(F):	Not reported
Process Rate Units(G):	Not reported
Emission Factor(G):	Not reported
Emission Factor Units(G):	Not reported

LOUISIANA PACIFIC CORP MISSOULA (Continued) **U003362054**

Cal Method(G):	Not reported
Emission Factor Source(G):	Not reported
Control Efficiency(G):	Not reported
Tons(G):	Not reported
Pollutant(G):	Not reported
Process Rate Units(H):	Not reported
Emission Factor(H):	Not reported
Emission Factor Units(H):	Not reported
Cal Method(H):	Not reported
Emission Factor Source(H):	Not reported
Control Efficiency(H):	Not reported
Tons(H):	Not reported
Pollutant(H):	Not reported
Process Rate Units(I):	Not reported
Emission Factor(I):	Not reported
Emission Factor Units(I):	Not reported
Cal Method(I):	Not reported
Emission Factor Source(I):	Not reported
Control Efficiency(I):	Not reported
Tons(I):	Not reported
Pollutant(I):	Not reported
Process Rate Units(J):	Not reported
Emission Factor(J):	Not reported
Emission Factor Units(J):	Not reported
Cal Method(J):	Not reported
Emission Factor Source(J):	Not reported
Control Efficiency(J):	Not reported
Tons(J):	Not reported
Pollutant(J):	Not reported
Process Rate Units(K):	Not reported
Emission Factor(K):	Not reported
Emission Factor Units(K):	Not reported
Cal Method(K):	Not reported
Emission Factor Source(K):	Not reported
Control Efficiency(K):	Not reported
Tons(K):	Not reported
Pollutant(K):	Not reported
SITE ID SIC:	118232
UNIQUE IDENTIFIER:	25
SEGMENT/POLLUTANT COMMENT:	Not reported
PRIMARY KEY FOR SITE:	140944
PRIMARY KEY FOR PERMITTEE:	ROSEBURG FOREST PRODUCTS CO
Airs Number:	063-0002
Latitude:	Not reported
Longitude:	Not reported
Mailing Company:	Not reported
Mailing Address:	Not reported
Mailing City:	Not reported
Mailing State:	Not reported
Mailing Zip:	Not reported
SIC/NAIC:	Not reported
Emissions Contact:	Not reported
Emissions Contact Phone:	Not reported
Year Of Inventory:	Not reported
Spt Type/Emissions:	PM25-FIL
Plant Comment:	UPDATED BY: KAREN WILSON ENTERED BY: DEBBIE L LINKENBACH

LOUISIANA PACIFIC CORP MISSOULA (Continued) **U003362054**

Point Name:	BH 102 BOARD TRIM
Point:	Not reported
Segment Description:	BH 102B 5X16 BOARD TRIM
SCC:	30700804
Annual Process Rate:	435
Process Rate Units(A):	Hrs
Emission Factor(A):	0.1814000000000
Emission Factor Units(A):	lbs/hr
Cal Method(A):	C
Emission Factor Source(A):	STDR
Control Efficiency(A):	Not reported
Tons(A):	0.0395
Pollutant(A):	Not reported
Process Rate Units(B):	Not reported
Emission Factor(B):	Not reported
Emission Factor Units(B):	Not reported
Cal Method(B):	Not reported
Emission Factor Source(B):	Not reported
Control Efficiency(B):	Not reported
Tons(B):	Not reported
Pollutant(B):	Not reported
Process Rate Units(C):	Not reported
Emission Factor(C):	Not reported
Emission Factor Units(C):	Not reported
Cal Method(C):	Not reported
Emission Factor Source(C):	Not reported
Control Efficiency(C):	Not reported
Tons(C):	Not reported
Pollutant(C):	Not reported
Process Rate Units(D):	Not reported
Emission Factor(D):	Not reported
Emission Factor Units(D):	Not reported
Cal Method(D):	Not reported
Emission Factor Source(D):	Not reported
Control Efficiency(D):	Not reported
Tons(D):	Not reported
Pollutant(D):	Not reported
Process Rate Units(E):	Not reported
Emission Factor(E):	Not reported
Emission Factor Units(E):	Not reported
Cal Method(E):	Not reported
Emission Factor Source(E):	Not reported
Control Efficiency(E):	Not reported
Tons(E):	Not reported
Pollutant(E):	Not reported
Process Rate Units(F):	Not reported
Emission Factor(F):	Not reported
Emission Factor Units(F):	Not reported
Cal Method(F):	Not reported
Emission Factor Source(F):	Not reported
Control Efficiency(F):	Not reported
Tons(F):	Not reported
Pollutant(F):	Not reported
Process Rate Units(G):	Not reported
Emission Factor(G):	Not reported
Emission Factor Units(G):	Not reported
Cal Method(G):	Not reported

LOUISIANA PACIFIC CORP MISSOULA (Continued) **U003362054**

Emission Factor Source(G):	Not reported
Control Efficiency(G):	Not reported
Tons(G):	Not reported
Pollutant(G):	Not reported
Process Rate Units(H):	Not reported
Emission Factor(H):	Not reported
Emission Factor Units(H):	Not reported
Cal Method(H):	Not reported
Emission Factor Source(H):	Not reported
Control Efficiency(H):	Not reported
Tons(H):	Not reported
Pollutant(H):	Not reported
Process Rate Units(I):	Not reported
Emission Factor(I):	Not reported
Emission Factor Units(I):	Not reported
Cal Method(I):	Not reported
Emission Factor Source(I):	Not reported
Control Efficiency(I):	Not reported
Tons(I):	Not reported
Pollutant(I):	Not reported
Process Rate Units(J):	Not reported
Emission Factor(J):	Not reported
Emission Factor Units(J):	Not reported
Cal Method(J):	Not reported
Emission Factor Source(J):	Not reported
Control Efficiency(J):	Not reported
Tons(J):	Not reported
Pollutant(J):	Not reported
Process Rate Units(K):	Not reported
Emission Factor(K):	Not reported
Emission Factor Units(K):	Not reported
Cal Method(K):	Not reported
Emission Factor Source(K):	Not reported
Control Efficiency(K):	Not reported
Tons(K):	Not reported
Pollutant(K):	Not reported
SITE ID SIC:	118232
UNIQUE IDENTIFIER:	25
SEGMENT/POLLUTANT COMMENT:	Not reported
PRIMARY KEY FOR SITE:	140944
PRIMARY KEY FOR PERMITTEE:	ROSEBURG FOREST PRODUCTS CO
Airs Number:	063-0002
Latitude:	Not reported
Longitude:	Not reported
Mailing Company:	Not reported
Mailing Address:	Not reported
Mailing City:	Not reported
Mailing State:	Not reported
Mailing Zip:	Not reported
SIC/NAIC:	Not reported
Emissions Contact:	Not reported
Emissions Contact Phone:	Not reported
Year Of Inventory:	Not reported
Spt Type/Emissions:	PT
Plant Comment:	UPDATED BY: KAREN WILSON ENTERED BY: DEBBIE L LINKENBACH
Point Name:	BH 102 BOARD TRIM

LOUISIANA PACIFIC CORP MISSOULA (Continued) **U003362054**

Point:	Not reported
Segment Description:	BH 102A 5X25 BOARD TRIM
SCC:	30700804
Annual Process Rate:	5575
Process Rate Units(A):	Hrs
Emission Factor(A):	1.53
Emission Factor Units(A):	lbs/hr
Cal Method(A):	C
Emission Factor Source(A):	STDR
Control Efficiency(A):	Not reported
Tons(A):	4.2648999999999
Pollutant(A):	Not reported
Process Rate Units(B):	Not reported
Emission Factor(B):	Not reported
Emission Factor Units(B):	Not reported
Cal Method(B):	Not reported
Emission Factor Source(B):	Not reported
Control Efficiency(B):	Not reported
Tons(B):	Not reported
Pollutant(B):	Not reported
Process Rate Units(C):	Not reported
Emission Factor(C):	Not reported
Emission Factor Units(C):	Not reported
Cal Method(C):	Not reported
Emission Factor Source(C):	Not reported
Control Efficiency(C):	Not reported
Tons(C):	Not reported
Pollutant(C):	Not reported
Process Rate Units(D):	Not reported
Emission Factor(D):	Not reported
Emission Factor Units(D):	Not reported
Cal Method(D):	Not reported
Emission Factor Source(D):	Not reported
Control Efficiency(D):	Not reported
Tons(D):	Not reported
Pollutant(D):	Not reported
Process Rate Units(E):	Not reported
Emission Factor(E):	Not reported
Emission Factor Units(E):	Not reported
Cal Method(E):	Not reported
Emission Factor Source(E):	Not reported
Control Efficiency(E):	Not reported
Tons(E):	Not reported
Pollutant(E):	Not reported
Process Rate Units(F):	Not reported
Emission Factor(F):	Not reported
Emission Factor Units(F):	Not reported
Cal Method(F):	Not reported
Emission Factor Source(F):	Not reported
Control Efficiency(F):	Not reported
Tons(F):	Not reported
Pollutant(F):	Not reported
Process Rate Units(G):	Not reported
Emission Factor(G):	Not reported
Emission Factor Units(G):	Not reported
Cal Method(G):	Not reported
Emission Factor Source(G):	Not reported

LOUISIANA PACIFIC CORP MISSOULA (Continued) **U003362054**

Control Efficiency(G):	Not reported
Tons(G):	Not reported
Pollutant(G):	Not reported
Process Rate Units(H):	Not reported
Emission Factor(H):	Not reported
Emission Factor Units(H):	Not reported
Cal Method(H):	Not reported
Emission Factor Source(H):	Not reported
Control Efficiency(H):	Not reported
Tons(H):	Not reported
Pollutant(H):	Not reported
Process Rate Units(I):	Not reported
Emission Factor(I):	Not reported
Emission Factor Units(I):	Not reported
Cal Method(I):	Not reported
Emission Factor Source(I):	Not reported
Control Efficiency(I):	Not reported
Tons(I):	Not reported
Pollutant(I):	Not reported
Process Rate Units(J):	Not reported
Emission Factor(J):	Not reported
Emission Factor Units(J):	Not reported
Cal Method(J):	Not reported
Emission Factor Source(J):	Not reported
Control Efficiency(J):	Not reported
Tons(J):	Not reported
Pollutant(J):	Not reported
Process Rate Units(K):	Not reported
Emission Factor(K):	Not reported
Emission Factor Units(K):	Not reported
Cal Method(K):	Not reported
Emission Factor Source(K):	Not reported
Control Efficiency(K):	Not reported
Tons(K):	Not reported
Pollutant(K):	Not reported
SITE ID SIC:	118232
UNIQUE IDENTIFIER:	25
SEGMENT/POLLUTANT COMMENT:	Not reported
PRIMARY KEY FOR SITE:	140944
PRIMARY KEY FOR PERMITTEE:	ROSEBURG FOREST PRODUCTS CO
Airs Number:	063-0002
Latitude:	Not reported
Longitude:	Not reported
Mailing Company:	Not reported
Mailing Address:	Not reported
Mailing City:	Not reported
Mailing State:	Not reported
Mailing Zip:	Not reported
SIC/NAIC:	Not reported
Emissions Contact:	Not reported
Emissions Contact Phone:	Not reported
Year Of Inventory:	Not reported
Spt Type/Emissions:	PT
Plant Comment:	UPDATED BY: KAREN WILSON ENTERED BY: DEBBIE L LINKENBACH
Point Name:	BH 102 BOARD TRIM
Point:	Not reported

LOUISIANA PACIFIC CORP MISSOULA (Continued) **U003362054**

Segment Description:	BH 102B 5X16 BOARD TRIM
SCC:	30700804
Annual Process Rate:	435
Process Rate Units(A):	Hrs
Emission Factor(A):	1.53
Emission Factor Units(A):	lbs/hr
Cal Method(A):	C
Emission Factor Source(A):	STDR
Control Efficiency(A):	Not reported
Tons(A):	0.3327999999999
Pollutant(A):	Not reported
Process Rate Units(B):	Not reported
Emission Factor(B):	Not reported
Emission Factor Units(B):	Not reported
Cal Method(B):	Not reported
Emission Factor Source(B):	Not reported
Control Efficiency(B):	Not reported
Tons(B):	Not reported
Pollutant(B):	Not reported
Process Rate Units(C):	Not reported
Emission Factor(C):	Not reported
Emission Factor Units(C):	Not reported
Cal Method(C):	Not reported
Emission Factor Source(C):	Not reported
Control Efficiency(C):	Not reported
Tons(C):	Not reported
Pollutant(C):	Not reported
Process Rate Units(D):	Not reported
Emission Factor(D):	Not reported
Emission Factor Units(D):	Not reported
Cal Method(D):	Not reported
Emission Factor Source(D):	Not reported
Control Efficiency(D):	Not reported
Tons(D):	Not reported
Pollutant(D):	Not reported
Process Rate Units(E):	Not reported
Emission Factor(E):	Not reported
Emission Factor Units(E):	Not reported
Cal Method(E):	Not reported
Emission Factor Source(E):	Not reported
Control Efficiency(E):	Not reported
Tons(E):	Not reported
Pollutant(E):	Not reported
Process Rate Units(F):	Not reported
Emission Factor(F):	Not reported
Emission Factor Units(F):	Not reported
Cal Method(F):	Not reported
Emission Factor Source(F):	Not reported
Control Efficiency(F):	Not reported
Tons(F):	Not reported
Pollutant(F):	Not reported
Process Rate Units(G):	Not reported
Emission Factor(G):	Not reported
Emission Factor Units(G):	Not reported
Cal Method(G):	Not reported
Emission Factor Source(G):	Not reported
Control Efficiency(G):	Not reported

LOUISIANA PACIFIC CORP MISSOULA (Continued) **U003362054**

Tons(G):	Not reported
Pollutant(G):	Not reported
Process Rate Units(H):	Not reported
Emission Factor(H):	Not reported
Emission Factor Units(H):	Not reported
Cal Method(H):	Not reported
Emission Factor Source(H):	Not reported
Control Efficiency(H):	Not reported
Tons(H):	Not reported
Pollutant(H):	Not reported
Process Rate Units(I):	Not reported
Emission Factor(I):	Not reported
Emission Factor Units(I):	Not reported
Cal Method(I):	Not reported
Emission Factor Source(I):	Not reported
Control Efficiency(I):	Not reported
Tons(I):	Not reported
Pollutant(I):	Not reported
Process Rate Units(J):	Not reported
Emission Factor(J):	Not reported
Emission Factor Units(J):	Not reported
Cal Method(J):	Not reported
Emission Factor Source(J):	Not reported
Control Efficiency(J):	Not reported
Tons(J):	Not reported
Pollutant(J):	Not reported
Process Rate Units(K):	Not reported
Emission Factor(K):	Not reported
Emission Factor Units(K):	Not reported
Cal Method(K):	Not reported
Emission Factor Source(K):	Not reported
Control Efficiency(K):	Not reported
Tons(K):	Not reported
Pollutant(K):	Not reported
SITE ID SIC:	118232
UNIQUE IDENTIFIER:	25
SEGMENT/POLLUTANT COMMENT:	Not reported
PRIMARY KEY FOR SITE:	140944
PRIMARY KEY FOR PERMITTEE:	ROSEBURG FOREST PRODUCTS CO
Airs Number:	063-0002
Latitude:	Not reported
Longitude:	Not reported
Mailing Company:	Not reported
Mailing Address:	Not reported
Mailing City:	Not reported
Mailing State:	Not reported
Mailing Zip:	Not reported
SIC/NAIC:	Not reported
Emissions Contact:	Not reported
Emissions Contact Phone:	Not reported
Year Of Inventory:	Not reported
Spt Type/Emissions:	PM-CON
Plant Comment:	UPDATED BY: KAREN WILSON ENTERED BY: DEBBIE L LINKENBACH
Point Name:	BH401 SHILLING/BULLNOSE
Point:	Not reported
Segment Description:	BH 401 BULLNOSE RCVR BH

LOUISIANA PACIFIC CORP MISSOULA (Continued) **U003362054**

SCC:	30700804
Annual Process Rate:	3755
Process Rate Units(A):	Hrs
Emission Factor(A):	0
Emission Factor Units(A):	lbs/hr
Cal Method(A):	C
Emission Factor Source(A):	STDR
Control Efficiency(A):	Not reported
Tons(A):	0
Pollutant(A):	Not reported
Process Rate Units(B):	Not reported
Emission Factor(B):	Not reported
Emission Factor Units(B):	Not reported
Cal Method(B):	Not reported
Emission Factor Source(B):	Not reported
Control Efficiency(B):	Not reported
Tons(B):	Not reported
Pollutant(B):	Not reported
Process Rate Units(C):	Not reported
Emission Factor(C):	Not reported
Emission Factor Units(C):	Not reported
Cal Method(C):	Not reported
Emission Factor Source(C):	Not reported
Control Efficiency(C):	Not reported
Tons(C):	Not reported
Pollutant(C):	Not reported
Process Rate Units(D):	Not reported
Emission Factor(D):	Not reported
Emission Factor Units(D):	Not reported
Cal Method(D):	Not reported
Emission Factor Source(D):	Not reported
Control Efficiency(D):	Not reported
Tons(D):	Not reported
Pollutant(D):	Not reported
Process Rate Units(E):	Not reported
Emission Factor(E):	Not reported
Emission Factor Units(E):	Not reported
Cal Method(E):	Not reported
Emission Factor Source(E):	Not reported
Control Efficiency(E):	Not reported
Tons(E):	Not reported
Pollutant(E):	Not reported
Process Rate Units(F):	Not reported
Emission Factor(F):	Not reported
Emission Factor Units(F):	Not reported
Cal Method(F):	Not reported
Emission Factor Source(F):	Not reported
Control Efficiency(F):	Not reported
Tons(F):	Not reported
Pollutant(F):	Not reported
Process Rate Units(G):	Not reported
Emission Factor(G):	Not reported
Emission Factor Units(G):	Not reported
Cal Method(G):	Not reported
Emission Factor Source(G):	Not reported
Control Efficiency(G):	Not reported
Tons(G):	Not reported

LOUISIANA PACIFIC CORP MISSOULA (Continued) **U003362054**

Pollutant(G):	Not reported
Process Rate Units(H):	Not reported
Emission Factor(H):	Not reported
Emission Factor Units(H):	Not reported
Cal Method(H):	Not reported
Emission Factor Source(H):	Not reported
Control Efficiency(H):	Not reported
Tons(H):	Not reported
Pollutant(H):	Not reported
Process Rate Units(I):	Not reported
Emission Factor(I):	Not reported
Emission Factor Units(I):	Not reported
Cal Method(I):	Not reported
Emission Factor Source(I):	Not reported
Control Efficiency(I):	Not reported
Tons(I):	Not reported
Pollutant(I):	Not reported
Process Rate Units(J):	Not reported
Emission Factor(J):	Not reported
Emission Factor Units(J):	Not reported
Cal Method(J):	Not reported
Emission Factor Source(J):	Not reported
Control Efficiency(J):	Not reported
Tons(J):	Not reported
Pollutant(J):	Not reported
Process Rate Units(K):	Not reported
Emission Factor(K):	Not reported
Emission Factor Units(K):	Not reported
Cal Method(K):	Not reported
Emission Factor Source(K):	Not reported
Control Efficiency(K):	Not reported
Tons(K):	Not reported
Pollutant(K):	Not reported
SITE ID SIC:	118232
UNIQUE IDENTIFIER:	27
SEGMENT/POLLUTANT COMMENT:	Not reported
PRIMARY KEY FOR SITE:	140944
PRIMARY KEY FOR PERMITTEE:	ROSEBURG FOREST PRODUCTS CO
Airs Number:	063-0002
Latitude:	Not reported
Longitude:	Not reported
Mailing Company:	Not reported
Mailing Address:	Not reported
Mailing City:	Not reported
Mailing State:	Not reported
Mailing Zip:	Not reported
SIC/NAIC:	Not reported
Emissions Contact:	Not reported
Emissions Contact Phone:	Not reported
Year Of Inventory:	Not reported
Spt Type/Emissions:	PM10-FIL
Plant Comment:	UPDATED BY: KAREN WILSON ENTERED BY: DEBBIE L LINKENBACH
Point Name:	BH401 SHILLING/BULLNOSE
Point:	Not reported
Segment Description:	BH 401 BULLNOSE RCVR BH
SCC:	30700804

LOUISIANA PACIFIC CORP MISSOULA (Continued) **U003362054**

Annual Process Rate:	3755
Process Rate Units(A):	Hrs
Emission Factor(A):	1.1571
Emission Factor Units(A):	lbs/hr
Cal Method(A):	C
Emission Factor Source(A):	STDR
Control Efficiency(A):	Not reported
Tons(A):	2.1724999999999
Pollutant(A):	Not reported
Process Rate Units(B):	Not reported
Emission Factor(B):	Not reported
Emission Factor Units(B):	Not reported
Cal Method(B):	Not reported
Emission Factor Source(B):	Not reported
Control Efficiency(B):	Not reported
Tons(B):	Not reported
Pollutant(B):	Not reported
Process Rate Units(C):	Not reported
Emission Factor(C):	Not reported
Emission Factor Units(C):	Not reported
Cal Method(C):	Not reported
Emission Factor Source(C):	Not reported
Control Efficiency(C):	Not reported
Tons(C):	Not reported
Pollutant(C):	Not reported
Process Rate Units(D):	Not reported
Emission Factor(D):	Not reported
Emission Factor Units(D):	Not reported
Cal Method(D):	Not reported
Emission Factor Source(D):	Not reported
Control Efficiency(D):	Not reported
Tons(D):	Not reported
Pollutant(D):	Not reported
Process Rate Units(E):	Not reported
Emission Factor(E):	Not reported
Emission Factor Units(E):	Not reported
Cal Method(E):	Not reported
Emission Factor Source(E):	Not reported
Control Efficiency(E):	Not reported
Tons(E):	Not reported
Pollutant(E):	Not reported
Process Rate Units(F):	Not reported
Emission Factor(F):	Not reported
Emission Factor Units(F):	Not reported
Cal Method(F):	Not reported
Emission Factor Source(F):	Not reported
Control Efficiency(F):	Not reported
Tons(F):	Not reported
Pollutant(F):	Not reported
Process Rate Units(G):	Not reported
Emission Factor(G):	Not reported
Emission Factor Units(G):	Not reported
Cal Method(G):	Not reported
Emission Factor Source(G):	Not reported
Control Efficiency(G):	Not reported
Tons(G):	Not reported
Pollutant(G):	Not reported

LOUISIANA PACIFIC CORP MISSOULA (Continued) **U003362054**

Process Rate Units(H):	Not reported
Emission Factor(H):	Not reported
Emission Factor Units(H):	Not reported
Cal Method(H):	Not reported
Emission Factor Source(H):	Not reported
Control Efficiency(H):	Not reported
Tons(H):	Not reported
Pollutant(H):	Not reported
Process Rate Units(I):	Not reported
Emission Factor(I):	Not reported
Emission Factor Units(I):	Not reported
Cal Method(I):	Not reported
Emission Factor Source(I):	Not reported
Control Efficiency(I):	Not reported
Tons(I):	Not reported
Pollutant(I):	Not reported
Process Rate Units(J):	Not reported
Emission Factor(J):	Not reported
Emission Factor Units(J):	Not reported
Cal Method(J):	Not reported
Emission Factor Source(J):	Not reported
Control Efficiency(J):	Not reported
Tons(J):	Not reported
Pollutant(J):	Not reported
Process Rate Units(K):	Not reported
Emission Factor(K):	Not reported
Emission Factor Units(K):	Not reported
Cal Method(K):	Not reported
Emission Factor Source(K):	Not reported
Control Efficiency(K):	Not reported
Tons(K):	Not reported
Pollutant(K):	Not reported
SITE ID SIC:	118232
UNIQUE IDENTIFIER:	27
SEGMENT/POLLUTANT COMMENT:	Not reported
PRIMARY KEY FOR SITE:	140944
PRIMARY KEY FOR PERMITTEE:	ROSEBURG FOREST PRODUCTS CO
Airs Number:	063-0002
Latitude:	Not reported
Longitude:	Not reported
Mailing Company:	Not reported
Mailing Address:	Not reported
Mailing City:	Not reported
Mailing State:	Not reported
Mailing Zip:	Not reported
SIC/NAIC:	Not reported
Emissions Contact:	Not reported
Emissions Contact Phone:	Not reported
Year Of Inventory:	Not reported
Spt Type/Emissions:	PM25-FIL
Plant Comment:	UPDATED BY: KAREN WILSON ENTERED BY: DEBBIE L LINKENBACH
Point Name:	BH401 SHILLING/BULLNOSE
Point:	Not reported
Segment Description:	BH 401 BULLNOSE RCVR BH
SCC:	30700804
Annual Process Rate:	3755

LOUISIANA PACIFIC CORP MISSOULA (Continued) **U003362054**

Process Rate Units(A):	Hrs
Emission Factor(A):	0.1736
Emission Factor Units(A):	lbs/hr
Cal Method(A):	C
Emission Factor Source(A):	STDR
Control Efficiency(A):	Not reported
Tons(A):	0.3259000000000
Pollutant(A):	Not reported
Process Rate Units(B):	Not reported
Emission Factor(B):	Not reported
Emission Factor Units(B):	Not reported
Cal Method(B):	Not reported
Emission Factor Source(B):	Not reported
Control Efficiency(B):	Not reported
Tons(B):	Not reported
Pollutant(B):	Not reported
Process Rate Units(C):	Not reported
Emission Factor(C):	Not reported
Emission Factor Units(C):	Not reported
Cal Method(C):	Not reported
Emission Factor Source(C):	Not reported
Control Efficiency(C):	Not reported
Tons(C):	Not reported
Pollutant(C):	Not reported
Process Rate Units(D):	Not reported
Emission Factor(D):	Not reported
Emission Factor Units(D):	Not reported
Cal Method(D):	Not reported
Emission Factor Source(D):	Not reported
Control Efficiency(D):	Not reported
Tons(D):	Not reported
Pollutant(D):	Not reported
Process Rate Units(E):	Not reported
Emission Factor(E):	Not reported
Emission Factor Units(E):	Not reported
Cal Method(E):	Not reported
Emission Factor Source(E):	Not reported
Control Efficiency(E):	Not reported
Tons(E):	Not reported
Pollutant(E):	Not reported
Process Rate Units(F):	Not reported
Emission Factor(F):	Not reported
Emission Factor Units(F):	Not reported
Cal Method(F):	Not reported
Emission Factor Source(F):	Not reported
Control Efficiency(F):	Not reported
Tons(F):	Not reported
Pollutant(F):	Not reported
Process Rate Units(G):	Not reported
Emission Factor(G):	Not reported
Emission Factor Units(G):	Not reported
Cal Method(G):	Not reported
Emission Factor Source(G):	Not reported
Control Efficiency(G):	Not reported
Tons(G):	Not reported
Pollutant(G):	Not reported
Process Rate Units(H):	Not reported

LOUISIANA PACIFIC CORP MISSOULA (Continued) **U003362054**

Emission Factor(H):	Not reported
Emission Factor Units(H):	Not reported
Cal Method(H):	Not reported
Emission Factor Source(H):	Not reported
Control Efficiency(H):	Not reported
Tons(H):	Not reported
Pollutant(H):	Not reported
Process Rate Units(I):	Not reported
Emission Factor(I):	Not reported
Emission Factor Units(I):	Not reported
Cal Method(I):	Not reported
Emission Factor Source(I):	Not reported
Control Efficiency(I):	Not reported
Tons(I):	Not reported
Pollutant(I):	Not reported
Process Rate Units(J):	Not reported
Emission Factor(J):	Not reported
Emission Factor Units(J):	Not reported
Cal Method(J):	Not reported
Emission Factor Source(J):	Not reported
Control Efficiency(J):	Not reported
Tons(J):	Not reported
Pollutant(J):	Not reported
Process Rate Units(K):	Not reported
Emission Factor(K):	Not reported
Emission Factor Units(K):	Not reported
Cal Method(K):	Not reported
Emission Factor Source(K):	Not reported
Control Efficiency(K):	Not reported
Tons(K):	Not reported
Pollutant(K):	Not reported
SITE ID SIC:	118232
UNIQUE IDENTIFIER:	27
SEGMENT/POLLUTANT COMMENT:	Not reported
PRIMARY KEY FOR SITE:	140944
PRIMARY KEY FOR PERMITTEE:	ROSEBURG FOREST PRODUCTS CO
Airs Number:	063-0002
Latitude:	Not reported
Longitude:	Not reported
Mailing Company:	Not reported
Mailing Address:	Not reported
Mailing City:	Not reported
Mailing State:	Not reported
Mailing Zip:	Not reported
SIC/NAIC:	Not reported
Emissions Contact:	Not reported
Emissions Contact Phone:	Not reported
Year Of Inventory:	Not reported
Spt Type/Emissions:	PT
Plant Comment:	UPDATED BY: KAREN WILSON ENTERED BY: DEBBIE L LINKENBACH
Point Name:	BH401 SHILLING/BULLNOSE
Point:	Not reported
Segment Description:	BH 401 BULLNOSE RCVR BH
SCC:	30700804
Annual Process Rate:	3755
Process Rate Units(A):	Hrs

LOUISIANA PACIFIC CORP MISSOULA (Continued) **U003362054**

Emission Factor(A):	1.1571
Emission Factor Units(A):	lbs/hr
Cal Method(A):	C
Emission Factor Source(A):	STDR
Control Efficiency(A):	Not reported
Tons(A):	2.1724999999999
Pollutant(A):	Not reported
Process Rate Units(B):	Not reported
Emission Factor(B):	Not reported
Emission Factor Units(B):	Not reported
Cal Method(B):	Not reported
Emission Factor Source(B):	Not reported
Control Efficiency(B):	Not reported
Tons(B):	Not reported
Pollutant(B):	Not reported
Process Rate Units(C):	Not reported
Emission Factor(C):	Not reported
Emission Factor Units(C):	Not reported
Cal Method(C):	Not reported
Emission Factor Source(C):	Not reported
Control Efficiency(C):	Not reported
Tons(C):	Not reported
Pollutant(C):	Not reported
Process Rate Units(D):	Not reported
Emission Factor(D):	Not reported
Emission Factor Units(D):	Not reported
Cal Method(D):	Not reported
Emission Factor Source(D):	Not reported
Control Efficiency(D):	Not reported
Tons(D):	Not reported
Pollutant(D):	Not reported
Process Rate Units(E):	Not reported
Emission Factor(E):	Not reported
Emission Factor Units(E):	Not reported
Cal Method(E):	Not reported
Emission Factor Source(E):	Not reported
Control Efficiency(E):	Not reported
Tons(E):	Not reported
Pollutant(E):	Not reported
Process Rate Units(F):	Not reported
Emission Factor(F):	Not reported
Emission Factor Units(F):	Not reported
Cal Method(F):	Not reported
Emission Factor Source(F):	Not reported
Control Efficiency(F):	Not reported
Tons(F):	Not reported
Pollutant(F):	Not reported
Process Rate Units(G):	Not reported
Emission Factor(G):	Not reported
Emission Factor Units(G):	Not reported
Cal Method(G):	Not reported
Emission Factor Source(G):	Not reported
Control Efficiency(G):	Not reported
Tons(G):	Not reported
Pollutant(G):	Not reported
Process Rate Units(H):	Not reported
Emission Factor(H):	Not reported

LOUISIANA PACIFIC CORP MISSOULA (Continued) **U003362054**

Emission Factor Units(H):	Not reported
Cal Method(H):	Not reported
Emission Factor Source(H):	Not reported
Control Efficiency(H):	Not reported
Tons(H):	Not reported
Pollutant(H):	Not reported
Process Rate Units(I):	Not reported
Emission Factor(I):	Not reported
Emission Factor Units(I):	Not reported
Cal Method(I):	Not reported
Emission Factor Source(I):	Not reported
Control Efficiency(I):	Not reported
Tons(I):	Not reported
Pollutant(I):	Not reported
Process Rate Units(J):	Not reported
Emission Factor(J):	Not reported
Emission Factor Units(J):	Not reported
Cal Method(J):	Not reported
Emission Factor Source(J):	Not reported
Control Efficiency(J):	Not reported
Tons(J):	Not reported
Pollutant(J):	Not reported
Process Rate Units(K):	Not reported
Emission Factor(K):	Not reported
Emission Factor Units(K):	Not reported
Cal Method(K):	Not reported
Emission Factor Source(K):	Not reported
Control Efficiency(K):	Not reported
Tons(K):	Not reported
Pollutant(K):	Not reported
SITE ID SIC:	118232
UNIQUE IDENTIFIER:	27
SEGMENT/POLLUTANT COMMENT:	Not reported
PRIMARY KEY FOR SITE:	140944
PRIMARY KEY FOR PERMITTEE:	ROSEBURG FOREST PRODUCTS CO
Airs Number:	063-0002
Latitude:	Not reported
Longitude:	Not reported
Mailing Company:	Not reported
Mailing Address:	Not reported
Mailing City:	Not reported
Mailing State:	Not reported
Mailing Zip:	Not reported
SIC/NAIC:	Not reported
Emissions Contact:	Not reported
Emissions Contact Phone:	Not reported
Year Of Inventory:	Not reported
Spt Type/Emissions:	PM-CON
Plant Comment:	UPDATED BY: KAREN WILSON ENTERED BY: DEBBIE L LINKENBACH
Point Name:	BH 302 A & B EIGHT BH SNDR
Point:	Not reported
Segment Description:	BH 302 A&B EIGHTHEAD SAND
SCC:	30700806
Annual Process Rate:	4247
Process Rate Units(A):	Hrs
Emission Factor(A):	0

LOUISIANA PACIFIC CORP MISSOULA (Continued) **U003362054**

Emission Factor Units(A):	lbs/hr
Cal Method(A):	C
Emission Factor Source(A):	STDR
Control Efficiency(A):	Not reported
Tons(A):	0
Pollutant(A):	Not reported
Process Rate Units(B):	Not reported
Emission Factor(B):	Not reported
Emission Factor Units(B):	Not reported
Cal Method(B):	Not reported
Emission Factor Source(B):	Not reported
Control Efficiency(B):	Not reported
Tons(B):	Not reported
Pollutant(B):	Not reported
Process Rate Units(C):	Not reported
Emission Factor(C):	Not reported
Emission Factor Units(C):	Not reported
Cal Method(C):	Not reported
Emission Factor Source(C):	Not reported
Control Efficiency(C):	Not reported
Tons(C):	Not reported
Pollutant(C):	Not reported
Process Rate Units(D):	Not reported
Emission Factor(D):	Not reported
Emission Factor Units(D):	Not reported
Cal Method(D):	Not reported
Emission Factor Source(D):	Not reported
Control Efficiency(D):	Not reported
Tons(D):	Not reported
Pollutant(D):	Not reported
Process Rate Units(E):	Not reported
Emission Factor(E):	Not reported
Emission Factor Units(E):	Not reported
Cal Method(E):	Not reported
Emission Factor Source(E):	Not reported
Control Efficiency(E):	Not reported
Tons(E):	Not reported
Pollutant(E):	Not reported
Process Rate Units(F):	Not reported
Emission Factor(F):	Not reported
Emission Factor Units(F):	Not reported
Cal Method(F):	Not reported
Emission Factor Source(F):	Not reported
Control Efficiency(F):	Not reported
Tons(F):	Not reported
Pollutant(F):	Not reported
Process Rate Units(G):	Not reported
Emission Factor(G):	Not reported
Emission Factor Units(G):	Not reported
Cal Method(G):	Not reported
Emission Factor Source(G):	Not reported
Control Efficiency(G):	Not reported
Tons(G):	Not reported
Pollutant(G):	Not reported
Process Rate Units(H):	Not reported
Emission Factor(H):	Not reported
Emission Factor Units(H):	Not reported

LOUISIANA PACIFIC CORP MISSOULA (Continued) **U003362054**

Cal Method(H):	Not reported
Emission Factor Source(H):	Not reported
Control Efficiency(H):	Not reported
Tons(H):	Not reported
Pollutant(H):	Not reported
Process Rate Units(I):	Not reported
Emission Factor(I):	Not reported
Emission Factor Units(I):	Not reported
Cal Method(I):	Not reported
Emission Factor Source(I):	Not reported
Control Efficiency(I):	Not reported
Tons(I):	Not reported
Pollutant(I):	Not reported
Process Rate Units(J):	Not reported
Emission Factor(J):	Not reported
Emission Factor Units(J):	Not reported
Cal Method(J):	Not reported
Emission Factor Source(J):	Not reported
Control Efficiency(J):	Not reported
Tons(J):	Not reported
Pollutant(J):	Not reported
Process Rate Units(K):	Not reported
Emission Factor(K):	Not reported
Emission Factor Units(K):	Not reported
Cal Method(K):	Not reported
Emission Factor Source(K):	Not reported
Control Efficiency(K):	Not reported
Tons(K):	Not reported
Pollutant(K):	Not reported
SITE ID SIC:	118232
UNIQUE IDENTIFIER:	28
SEGMENT/POLLUTANT COMMENT:	Not reported
PRIMARY KEY FOR SITE:	140944
PRIMARY KEY FOR PERMITTEE:	ROSEBURG FOREST PRODUCTS CO
Airs Number:	063-0002
Latitude:	Not reported
Longitude:	Not reported
Mailing Company:	Not reported
Mailing Address:	Not reported
Mailing City:	Not reported
Mailing State:	Not reported
Mailing Zip:	Not reported
SIC/NAIC:	Not reported
Emissions Contact:	Not reported
Emissions Contact Phone:	Not reported
Year Of Inventory:	Not reported
Spt Type/Emissions:	PM10-FIL
Plant Comment:	UPDATED BY: KAREN WILSON ENTERED BY: DEBBIE L LINKENBACH
Point Name:	BH 302 A & B EIGHT BH SNDR
Point:	Not reported
Segment Description:	BH 302 A&B EIGHTHEAD SAND
SCC:	30700806
Annual Process Rate:	4247
Process Rate Units(A):	Hrs
Emission Factor(A):	4.0183
Emission Factor Units(A):	lbs/hr

LOUISIANA PACIFIC CORP MISSOULA (Continued) **U003362054**

Cal Method(A):	C
Emission Factor Source(A):	STDR
Control Efficiency(A):	Not reported
Tons(A):	8.5328999999999
Pollutant(A):	Not reported
Process Rate Units(B):	Not reported
Emission Factor(B):	Not reported
Emission Factor Units(B):	Not reported
Cal Method(B):	Not reported
Emission Factor Source(B):	Not reported
Control Efficiency(B):	Not reported
Tons(B):	Not reported
Pollutant(B):	Not reported
Process Rate Units(C):	Not reported
Emission Factor(C):	Not reported
Emission Factor Units(C):	Not reported
Cal Method(C):	Not reported
Emission Factor Source(C):	Not reported
Control Efficiency(C):	Not reported
Tons(C):	Not reported
Pollutant(C):	Not reported
Process Rate Units(D):	Not reported
Emission Factor(D):	Not reported
Emission Factor Units(D):	Not reported
Cal Method(D):	Not reported
Emission Factor Source(D):	Not reported
Control Efficiency(D):	Not reported
Tons(D):	Not reported
Pollutant(D):	Not reported
Process Rate Units(E):	Not reported
Emission Factor(E):	Not reported
Emission Factor Units(E):	Not reported
Cal Method(E):	Not reported
Emission Factor Source(E):	Not reported
Control Efficiency(E):	Not reported
Tons(E):	Not reported
Pollutant(E):	Not reported
Process Rate Units(F):	Not reported
Emission Factor(F):	Not reported
Emission Factor Units(F):	Not reported
Cal Method(F):	Not reported
Emission Factor Source(F):	Not reported
Control Efficiency(F):	Not reported
Tons(F):	Not reported
Pollutant(F):	Not reported
Process Rate Units(G):	Not reported
Emission Factor(G):	Not reported
Emission Factor Units(G):	Not reported
Cal Method(G):	Not reported
Emission Factor Source(G):	Not reported
Control Efficiency(G):	Not reported
Tons(G):	Not reported
Pollutant(G):	Not reported
Process Rate Units(H):	Not reported
Emission Factor(H):	Not reported
Emission Factor Units(H):	Not reported
Cal Method(H):	Not reported

LOUISIANA PACIFIC CORP MISSOULA (Continued) **U003362054**

Emission Factor Source(H):	Not reported
Control Efficiency(H):	Not reported
Tons(H):	Not reported
Pollutant(H):	Not reported
Process Rate Units(I):	Not reported
Emission Factor(I):	Not reported
Emission Factor Units(I):	Not reported
Cal Method(I):	Not reported
Emission Factor Source(I):	Not reported
Control Efficiency(I):	Not reported
Tons(I):	Not reported
Pollutant(I):	Not reported
Process Rate Units(J):	Not reported
Emission Factor(J):	Not reported
Emission Factor Units(J):	Not reported
Cal Method(J):	Not reported
Emission Factor Source(J):	Not reported
Control Efficiency(J):	Not reported
Tons(J):	Not reported
Pollutant(J):	Not reported
Process Rate Units(K):	Not reported
Emission Factor(K):	Not reported
Emission Factor Units(K):	Not reported
Cal Method(K):	Not reported
Emission Factor Source(K):	Not reported
Control Efficiency(K):	Not reported
Tons(K):	Not reported
Pollutant(K):	Not reported
SITE ID SIC:	118232
UNIQUE IDENTIFIER:	28
SEGMENT/POLLUTANT COMMENT:	Not reported
PRIMARY KEY FOR SITE:	140944
PRIMARY KEY FOR PERMITTEE:	ROSEBURG FOREST PRODUCTS CO
Airs Number:	063-0002
Latitude:	Not reported
Longitude:	Not reported
Mailing Company:	Not reported
Mailing Address:	Not reported
Mailing City:	Not reported
Mailing State:	Not reported
Mailing Zip:	Not reported
SIC/NAIC:	Not reported
Emissions Contact:	Not reported
Emissions Contact Phone:	Not reported
Year Of Inventory:	Not reported
Spt Type/Emissions:	PM25-FIL
Plant Comment:	UPDATED BY: KAREN WILSON ENTERED BY: DEBBIE L LINKENBACH
Point Name:	BH 302 A & B EIGHT BH SNDR
Point:	Not reported
Segment Description:	BH 302 A&B EIGHTHEAD SAND
SCC:	30700806
Annual Process Rate:	4247
Process Rate Units(A):	Hrs
Emission Factor(A):	0.3342999999999
Emission Factor Units(A):	lbs/hr
Cal Method(A):	C

LOUISIANA PACIFIC CORP MISSOULA (Continued) **U003362054**

Emission Factor Source(A):	STDR
Control Efficiency(A):	Not reported
Tons(A):	0.7098999999999
Pollutant(A):	Not reported
Process Rate Units(B):	Not reported
Emission Factor(B):	Not reported
Emission Factor Units(B):	Not reported
Cal Method(B):	Not reported
Emission Factor Source(B):	Not reported
Control Efficiency(B):	Not reported
Tons(B):	Not reported
Pollutant(B):	Not reported
Process Rate Units(C):	Not reported
Emission Factor(C):	Not reported
Emission Factor Units(C):	Not reported
Cal Method(C):	Not reported
Emission Factor Source(C):	Not reported
Control Efficiency(C):	Not reported
Tons(C):	Not reported
Pollutant(C):	Not reported
Process Rate Units(D):	Not reported
Emission Factor(D):	Not reported
Emission Factor Units(D):	Not reported
Cal Method(D):	Not reported
Emission Factor Source(D):	Not reported
Control Efficiency(D):	Not reported
Tons(D):	Not reported
Pollutant(D):	Not reported
Process Rate Units(E):	Not reported
Emission Factor(E):	Not reported
Emission Factor Units(E):	Not reported
Cal Method(E):	Not reported
Emission Factor Source(E):	Not reported
Control Efficiency(E):	Not reported
Tons(E):	Not reported
Pollutant(E):	Not reported
Process Rate Units(F):	Not reported
Emission Factor(F):	Not reported
Emission Factor Units(F):	Not reported
Cal Method(F):	Not reported
Emission Factor Source(F):	Not reported
Control Efficiency(F):	Not reported
Tons(F):	Not reported
Pollutant(F):	Not reported
Process Rate Units(G):	Not reported
Emission Factor(G):	Not reported
Emission Factor Units(G):	Not reported
Cal Method(G):	Not reported
Emission Factor Source(G):	Not reported
Control Efficiency(G):	Not reported
Tons(G):	Not reported
Pollutant(G):	Not reported
Process Rate Units(H):	Not reported
Emission Factor(H):	Not reported
Emission Factor Units(H):	Not reported
Cal Method(H):	Not reported
Emission Factor Source(H):	Not reported

LOUISIANA PACIFIC CORP MISSOULA (Continued) **U003362054**

Control Efficiency(H):	Not reported
Tons(H):	Not reported
Pollutant(H):	Not reported
Process Rate Units(I):	Not reported
Emission Factor(I):	Not reported
Emission Factor Units(I):	Not reported
Cal Method(I):	Not reported
Emission Factor Source(I):	Not reported
Control Efficiency(I):	Not reported
Tons(I):	Not reported
Pollutant(I):	Not reported
Process Rate Units(J):	Not reported
Emission Factor(J):	Not reported
Emission Factor Units(J):	Not reported
Cal Method(J):	Not reported
Emission Factor Source(J):	Not reported
Control Efficiency(J):	Not reported
Tons(J):	Not reported
Pollutant(J):	Not reported
Process Rate Units(K):	Not reported
Emission Factor(K):	Not reported
Emission Factor Units(K):	Not reported
Cal Method(K):	Not reported
Emission Factor Source(K):	Not reported
Control Efficiency(K):	Not reported
Tons(K):	Not reported
Pollutant(K):	Not reported
SITE ID SIC:	118232
UNIQUE IDENTIFIER:	28
SEGMENT/POLLUTANT COMMENT:	Not reported
PRIMARY KEY FOR SITE:	140944
PRIMARY KEY FOR PERMITTEE:	ROSEBURG FOREST PRODUCTS CO
Airs Number:	063-0002
Latitude:	Not reported
Longitude:	Not reported
Mailing Company:	Not reported
Mailing Address:	Not reported
Mailing City:	Not reported
Mailing State:	Not reported
Mailing Zip:	Not reported
SIC/NAIC:	Not reported
Emissions Contact:	Not reported
Emissions Contact Phone:	Not reported
Year Of Inventory:	Not reported
Spt Type/Emissions:	PT
Plant Comment:	UPDATED BY: KAREN WILSON ENTERED BY: DEBBIE L LINKENBACH
Point Name:	BH 302 A & B EIGHT BH SNDR
Point:	Not reported
Segment Description:	BH 302 A&B EIGHTHEAD SAND
SCC:	30700806
Annual Process Rate:	4247
Process Rate Units(A):	Hrs
Emission Factor(A):	4.0183
Emission Factor Units(A):	lbs/hr
Cal Method(A):	C
Emission Factor Source(A):	STDR

LOUISIANA PACIFIC CORP MISSOULA (Continued) **U003362054**

Control Efficiency(A):	Not reported
Tons(A):	8.5328999999999
Pollutant(A):	Not reported
Process Rate Units(B):	Not reported
Emission Factor(B):	Not reported
Emission Factor Units(B):	Not reported
Cal Method(B):	Not reported
Emission Factor Source(B):	Not reported
Control Efficiency(B):	Not reported
Tons(B):	Not reported
Pollutant(B):	Not reported
Process Rate Units(C):	Not reported
Emission Factor(C):	Not reported
Emission Factor Units(C):	Not reported
Cal Method(C):	Not reported
Emission Factor Source(C):	Not reported
Control Efficiency(C):	Not reported
Tons(C):	Not reported
Pollutant(C):	Not reported
Process Rate Units(D):	Not reported
Emission Factor(D):	Not reported
Emission Factor Units(D):	Not reported
Cal Method(D):	Not reported
Emission Factor Source(D):	Not reported
Control Efficiency(D):	Not reported
Tons(D):	Not reported
Pollutant(D):	Not reported
Process Rate Units(E):	Not reported
Emission Factor(E):	Not reported
Emission Factor Units(E):	Not reported
Cal Method(E):	Not reported
Emission Factor Source(E):	Not reported
Control Efficiency(E):	Not reported
Tons(E):	Not reported
Pollutant(E):	Not reported
Process Rate Units(F):	Not reported
Emission Factor(F):	Not reported
Emission Factor Units(F):	Not reported
Cal Method(F):	Not reported
Emission Factor Source(F):	Not reported
Control Efficiency(F):	Not reported
Tons(F):	Not reported
Pollutant(F):	Not reported
Process Rate Units(G):	Not reported
Emission Factor(G):	Not reported
Emission Factor Units(G):	Not reported
Cal Method(G):	Not reported
Emission Factor Source(G):	Not reported
Control Efficiency(G):	Not reported
Tons(G):	Not reported
Pollutant(G):	Not reported
Process Rate Units(H):	Not reported
Emission Factor(H):	Not reported
Emission Factor Units(H):	Not reported
Cal Method(H):	Not reported
Emission Factor Source(H):	Not reported
Control Efficiency(H):	Not reported

LOUISIANA PACIFIC CORP MISSOULA (Continued) **U003362054**

Tons(H):	Not reported
Pollutant(H):	Not reported
Process Rate Units(I):	Not reported
Emission Factor(I):	Not reported
Emission Factor Units(I):	Not reported
Cal Method(I):	Not reported
Emission Factor Source(I):	Not reported
Control Efficiency(I):	Not reported
Tons(I):	Not reported
Pollutant(I):	Not reported
Process Rate Units(J):	Not reported
Emission Factor(J):	Not reported
Emission Factor Units(J):	Not reported
Cal Method(J):	Not reported
Emission Factor Source(J):	Not reported
Control Efficiency(J):	Not reported
Tons(J):	Not reported
Pollutant(J):	Not reported
Process Rate Units(K):	Not reported
Emission Factor(K):	Not reported
Emission Factor Units(K):	Not reported
Cal Method(K):	Not reported
Emission Factor Source(K):	Not reported
Control Efficiency(K):	Not reported
Tons(K):	Not reported
Pollutant(K):	Not reported
SITE ID SIC:	118232
UNIQUE IDENTIFIER:	28
SEGMENT/POLLUTANT COMMENT:	Not reported
PRIMARY KEY FOR SITE:	140944
PRIMARY KEY FOR PERMITTEE:	ROSEBURG FOREST PRODUCTS CO
Airs Number:	063-0002
Latitude:	Not reported
Longitude:	Not reported
Mailing Company:	Not reported
Mailing Address:	Not reported
Mailing City:	Not reported
Mailing State:	Not reported
Mailing Zip:	Not reported
SIC/NAIC:	Not reported
Emissions Contact:	Not reported
Emissions Contact Phone:	Not reported
Year Of Inventory:	Not reported
Spt Type/Emissions:	PM-CON
Plant Comment:	UPDATED BY: KAREN WILSON ENTERED BY: DEBBIE L LINKENBACH
Point Name:	BH 50 TRUCK DUMP BGHS
Point:	Not reported
Segment Description:	BH 50 TRUCK DUMP BGHS
SCC:	30700805
Annual Process Rate:	5575
Process Rate Units(A):	Hrs
Emission Factor(A):	0
Emission Factor Units(A):	lbs/hr
Cal Method(A):	C
Emission Factor Source(A):	STDR
Control Efficiency(A):	Not reported

LOUISIANA PACIFIC CORP MISSOULA (Continued) **U003362054**

Tons(A):	0
Pollutant(A):	Not reported
Process Rate Units(B):	Not reported
Emission Factor(B):	Not reported
Emission Factor Units(B):	Not reported
Cal Method(B):	Not reported
Emission Factor Source(B):	Not reported
Control Efficiency(B):	Not reported
Tons(B):	Not reported
Pollutant(B):	Not reported
Process Rate Units(C):	Not reported
Emission Factor(C):	Not reported
Emission Factor Units(C):	Not reported
Cal Method(C):	Not reported
Emission Factor Source(C):	Not reported
Control Efficiency(C):	Not reported
Tons(C):	Not reported
Pollutant(C):	Not reported
Process Rate Units(D):	Not reported
Emission Factor(D):	Not reported
Emission Factor Units(D):	Not reported
Cal Method(D):	Not reported
Emission Factor Source(D):	Not reported
Control Efficiency(D):	Not reported
Tons(D):	Not reported
Pollutant(D):	Not reported
Process Rate Units(E):	Not reported
Emission Factor(E):	Not reported
Emission Factor Units(E):	Not reported
Cal Method(E):	Not reported
Emission Factor Source(E):	Not reported
Control Efficiency(E):	Not reported
Tons(E):	Not reported
Pollutant(E):	Not reported
Process Rate Units(F):	Not reported
Emission Factor(F):	Not reported
Emission Factor Units(F):	Not reported
Cal Method(F):	Not reported
Emission Factor Source(F):	Not reported
Control Efficiency(F):	Not reported
Tons(F):	Not reported
Pollutant(F):	Not reported
Process Rate Units(G):	Not reported
Emission Factor(G):	Not reported
Emission Factor Units(G):	Not reported
Cal Method(G):	Not reported
Emission Factor Source(G):	Not reported
Control Efficiency(G):	Not reported
Tons(G):	Not reported
Pollutant(G):	Not reported
Process Rate Units(H):	Not reported
Emission Factor(H):	Not reported
Emission Factor Units(H):	Not reported
Cal Method(H):	Not reported
Emission Factor Source(H):	Not reported
Control Efficiency(H):	Not reported
Tons(H):	Not reported

LOUISIANA PACIFIC CORP MISSOULA (Continued) **U003362054**

Pollutant(H):	Not reported
Process Rate Units(I):	Not reported
Emission Factor(I):	Not reported
Emission Factor Units(I):	Not reported
Cal Method(I):	Not reported
Emission Factor Source(I):	Not reported
Control Efficiency(I):	Not reported
Tons(I):	Not reported
Pollutant(I):	Not reported
Process Rate Units(J):	Not reported
Emission Factor(J):	Not reported
Emission Factor Units(J):	Not reported
Cal Method(J):	Not reported
Emission Factor Source(J):	Not reported
Control Efficiency(J):	Not reported
Tons(J):	Not reported
Pollutant(J):	Not reported
Process Rate Units(K):	Not reported
Emission Factor(K):	Not reported
Emission Factor Units(K):	Not reported
Cal Method(K):	Not reported
Emission Factor Source(K):	Not reported
Control Efficiency(K):	Not reported
Tons(K):	Not reported
Pollutant(K):	Not reported
SITE ID SIC:	118232
UNIQUE IDENTIFIER:	30
SEGMENT/POLLUTANT COMMENT:	Not reported
PRIMARY KEY FOR SITE:	140944
PRIMARY KEY FOR PERMITTEE:	ROSEBURG FOREST PRODUCTS CO
Airs Number:	063-0002
Latitude:	Not reported
Longitude:	Not reported
Mailing Company:	Not reported
Mailing Address:	Not reported
Mailing City:	Not reported
Mailing State:	Not reported
Mailing Zip:	Not reported
SIC/NAIC:	Not reported
Emissions Contact:	Not reported
Emissions Contact Phone:	Not reported
Year Of Inventory:	Not reported
Spt Type/Emissions:	PM10-FIL
Plant Comment:	UPDATED BY: KAREN WILSON ENTERED BY: DEBBIE L LINKENBACH
Point Name:	BH 50 TRUCK DUMP BGHS
Point:	Not reported
Segment Description:	BH 50 TRUCK DUMP BGHS
SCC:	30700805
Annual Process Rate:	5575
Process Rate Units(A):	Hrs
Emission Factor(A):	0
Emission Factor Units(A):	lbs/hr
Cal Method(A):	C
Emission Factor Source(A):	STDR
Control Efficiency(A):	Not reported
Tons(A):	0

LOUISIANA PACIFIC CORP MISSOULA (Continued) **U003362054**

Pollutant(A):	Not reported
Process Rate Units(B):	Not reported
Emission Factor(B):	Not reported
Emission Factor Units(B):	Not reported
Cal Method(B):	Not reported
Emission Factor Source(B):	Not reported
Control Efficiency(B):	Not reported
Tons(B):	Not reported
Pollutant(B):	Not reported
Process Rate Units(C):	Not reported
Emission Factor(C):	Not reported
Emission Factor Units(C):	Not reported
Cal Method(C):	Not reported
Emission Factor Source(C):	Not reported
Control Efficiency(C):	Not reported
Tons(C):	Not reported
Pollutant(C):	Not reported
Process Rate Units(D):	Not reported
Emission Factor(D):	Not reported
Emission Factor Units(D):	Not reported
Cal Method(D):	Not reported
Emission Factor Source(D):	Not reported
Control Efficiency(D):	Not reported
Tons(D):	Not reported
Pollutant(D):	Not reported
Process Rate Units(E):	Not reported
Emission Factor(E):	Not reported
Emission Factor Units(E):	Not reported
Cal Method(E):	Not reported
Emission Factor Source(E):	Not reported
Control Efficiency(E):	Not reported
Tons(E):	Not reported
Pollutant(E):	Not reported
Process Rate Units(F):	Not reported
Emission Factor(F):	Not reported
Emission Factor Units(F):	Not reported
Cal Method(F):	Not reported
Emission Factor Source(F):	Not reported
Control Efficiency(F):	Not reported
Tons(F):	Not reported
Pollutant(F):	Not reported
Process Rate Units(G):	Not reported
Emission Factor(G):	Not reported
Emission Factor Units(G):	Not reported
Cal Method(G):	Not reported
Emission Factor Source(G):	Not reported
Control Efficiency(G):	Not reported
Tons(G):	Not reported
Pollutant(G):	Not reported
Process Rate Units(H):	Not reported
Emission Factor(H):	Not reported
Emission Factor Units(H):	Not reported
Cal Method(H):	Not reported
Emission Factor Source(H):	Not reported
Control Efficiency(H):	Not reported
Tons(H):	Not reported
Pollutant(H):	Not reported

LOUISIANA PACIFIC CORP MISSOULA (Continued) **U003362054**

Process Rate Units(I):	Not reported
Emission Factor(I):	Not reported
Emission Factor Units(I):	Not reported
Cal Method(I):	Not reported
Emission Factor Source(I):	Not reported
Control Efficiency(I):	Not reported
Tons(I):	Not reported
Pollutant(I):	Not reported
Process Rate Units(J):	Not reported
Emission Factor(J):	Not reported
Emission Factor Units(J):	Not reported
Cal Method(J):	Not reported
Emission Factor Source(J):	Not reported
Control Efficiency(J):	Not reported
Tons(J):	Not reported
Pollutant(J):	Not reported
Process Rate Units(K):	Not reported
Emission Factor(K):	Not reported
Emission Factor Units(K):	Not reported
Cal Method(K):	Not reported
Emission Factor Source(K):	Not reported
Control Efficiency(K):	Not reported
Tons(K):	Not reported
Pollutant(K):	Not reported
SITE ID SIC:	118232
UNIQUE IDENTIFIER:	30
SEGMENT/POLLUTANT COMMENT:	Not reported
PRIMARY KEY FOR SITE:	140944
PRIMARY KEY FOR PERMITTEE:	ROSEBURG FOREST PRODUCTS CO
Airs Number:	063-0002
Latitude:	Not reported
Longitude:	Not reported
Mailing Company:	Not reported
Mailing Address:	Not reported
Mailing City:	Not reported
Mailing State:	Not reported
Mailing Zip:	Not reported
SIC/NAIC:	Not reported
Emissions Contact:	Not reported
Emissions Contact Phone:	Not reported
Year Of Inventory:	Not reported
Spt Type/Emissions:	PM25-FIL
Plant Comment:	UPDATED BY: KAREN WILSON ENTERED BY: DEBBIE L LINKENBACH
Point Name:	BH 50 TRUCK DUMP BGHS
Point:	Not reported
Segment Description:	BH 50 TRUCK DUMP BGHS
SCC:	30700805
Annual Process Rate:	5575
Process Rate Units(A):	Hrs
Emission Factor(A):	0
Emission Factor Units(A):	lbs/hr
Cal Method(A):	C
Emission Factor Source(A):	STDR
Control Efficiency(A):	Not reported
Tons(A):	0
Pollutant(A):	Not reported

LOUISIANA PACIFIC CORP MISSOULA (Continued) **U003362054**

Process Rate Units(B):	Not reported
Emission Factor(B):	Not reported
Emission Factor Units(B):	Not reported
Cal Method(B):	Not reported
Emission Factor Source(B):	Not reported
Control Efficiency(B):	Not reported
Tons(B):	Not reported
Pollutant(B):	Not reported
Process Rate Units(C):	Not reported
Emission Factor(C):	Not reported
Emission Factor Units(C):	Not reported
Cal Method(C):	Not reported
Emission Factor Source(C):	Not reported
Control Efficiency(C):	Not reported
Tons(C):	Not reported
Pollutant(C):	Not reported
Process Rate Units(D):	Not reported
Emission Factor(D):	Not reported
Emission Factor Units(D):	Not reported
Cal Method(D):	Not reported
Emission Factor Source(D):	Not reported
Control Efficiency(D):	Not reported
Tons(D):	Not reported
Pollutant(D):	Not reported
Process Rate Units(E):	Not reported
Emission Factor(E):	Not reported
Emission Factor Units(E):	Not reported
Cal Method(E):	Not reported
Emission Factor Source(E):	Not reported
Control Efficiency(E):	Not reported
Tons(E):	Not reported
Pollutant(E):	Not reported
Process Rate Units(F):	Not reported
Emission Factor(F):	Not reported
Emission Factor Units(F):	Not reported
Cal Method(F):	Not reported
Emission Factor Source(F):	Not reported
Control Efficiency(F):	Not reported
Tons(F):	Not reported
Pollutant(F):	Not reported
Process Rate Units(G):	Not reported
Emission Factor(G):	Not reported
Emission Factor Units(G):	Not reported
Cal Method(G):	Not reported
Emission Factor Source(G):	Not reported
Control Efficiency(G):	Not reported
Tons(G):	Not reported
Pollutant(G):	Not reported
Process Rate Units(H):	Not reported
Emission Factor(H):	Not reported
Emission Factor Units(H):	Not reported
Cal Method(H):	Not reported
Emission Factor Source(H):	Not reported
Control Efficiency(H):	Not reported
Tons(H):	Not reported
Pollutant(H):	Not reported
Process Rate Units(I):	Not reported

LOUISIANA PACIFIC CORP MISSOULA (Continued) **U003362054**

Emission Factor(I):	Not reported
Emission Factor Units(I):	Not reported
Cal Method(I):	Not reported
Emission Factor Source(I):	Not reported
Control Efficiency(I):	Not reported
Tons(I):	Not reported
Pollutant(I):	Not reported
Process Rate Units(J):	Not reported
Emission Factor(J):	Not reported
Emission Factor Units(J):	Not reported
Cal Method(J):	Not reported
Emission Factor Source(J):	Not reported
Control Efficiency(J):	Not reported
Tons(J):	Not reported
Pollutant(J):	Not reported
Process Rate Units(K):	Not reported
Emission Factor(K):	Not reported
Emission Factor Units(K):	Not reported
Cal Method(K):	Not reported
Emission Factor Source(K):	Not reported
Control Efficiency(K):	Not reported
Tons(K):	Not reported
Pollutant(K):	Not reported
SITE ID SIC:	118232
UNIQUE IDENTIFIER:	30
SEGMENT/POLLUTANT COMMENT:	Not reported
PRIMARY KEY FOR SITE:	140944
PRIMARY KEY FOR PERMITTEE:	ROSEBURG FOREST PRODUCTS CO
Airs Number:	063-0002
Latitude:	Not reported
Longitude:	Not reported
Mailing Company:	Not reported
Mailing Address:	Not reported
Mailing City:	Not reported
Mailing State:	Not reported
Mailing Zip:	Not reported
SIC/NAIC:	Not reported
Emissions Contact:	Not reported
Emissions Contact Phone:	Not reported
Year Of Inventory:	Not reported
Spt Type/Emissions:	PT
Plant Comment:	UPDATED BY: KAREN WILSON ENTERED BY: DEBBIE L LINKENBACH
Point Name:	BH 50 TRUCK DUMP BGHS
Point:	Not reported
Segment Description:	BH 50 TRUCK DUMP BGHS
SCC:	30700805
Annual Process Rate:	5575
Process Rate Units(A):	Hrs
Emission Factor(A):	0
Emission Factor Units(A):	lbs/hr
Cal Method(A):	C
Emission Factor Source(A):	STDR
Control Efficiency(A):	Not reported
Tons(A):	0
Pollutant(A):	Not reported
Process Rate Units(B):	Not reported

LOUISIANA PACIFIC CORP MISSOULA (Continued) **U003362054**

Emission Factor(B):	Not reported
Emission Factor Units(B):	Not reported
Cal Method(B):	Not reported
Emission Factor Source(B):	Not reported
Control Efficiency(B):	Not reported
Tons(B):	Not reported
Pollutant(B):	Not reported
Process Rate Units(C):	Not reported
Emission Factor(C):	Not reported
Emission Factor Units(C):	Not reported
Cal Method(C):	Not reported
Emission Factor Source(C):	Not reported
Control Efficiency(C):	Not reported
Tons(C):	Not reported
Pollutant(C):	Not reported
Process Rate Units(D):	Not reported
Emission Factor(D):	Not reported
Emission Factor Units(D):	Not reported
Cal Method(D):	Not reported
Emission Factor Source(D):	Not reported
Control Efficiency(D):	Not reported
Tons(D):	Not reported
Pollutant(D):	Not reported
Process Rate Units(E):	Not reported
Emission Factor(E):	Not reported
Emission Factor Units(E):	Not reported
Cal Method(E):	Not reported
Emission Factor Source(E):	Not reported
Control Efficiency(E):	Not reported
Tons(E):	Not reported
Pollutant(E):	Not reported
Process Rate Units(F):	Not reported
Emission Factor(F):	Not reported
Emission Factor Units(F):	Not reported
Cal Method(F):	Not reported
Emission Factor Source(F):	Not reported
Control Efficiency(F):	Not reported
Tons(F):	Not reported
Pollutant(F):	Not reported
Process Rate Units(G):	Not reported
Emission Factor(G):	Not reported
Emission Factor Units(G):	Not reported
Cal Method(G):	Not reported
Emission Factor Source(G):	Not reported
Control Efficiency(G):	Not reported
Tons(G):	Not reported
Pollutant(G):	Not reported
Process Rate Units(H):	Not reported
Emission Factor(H):	Not reported
Emission Factor Units(H):	Not reported
Cal Method(H):	Not reported
Emission Factor Source(H):	Not reported
Control Efficiency(H):	Not reported
Tons(H):	Not reported
Pollutant(H):	Not reported
Process Rate Units(I):	Not reported
Emission Factor(I):	Not reported

LOUISIANA PACIFIC CORP MISSOULA (Continued) **U003362054**

Emission Factor Units(I):	Not reported
Cal Method(I):	Not reported
Emission Factor Source(I):	Not reported
Control Efficiency(I):	Not reported
Tons(I):	Not reported
Pollutant(I):	Not reported
Process Rate Units(J):	Not reported
Emission Factor(J):	Not reported
Emission Factor Units(J):	Not reported
Cal Method(J):	Not reported
Emission Factor Source(J):	Not reported
Control Efficiency(J):	Not reported
Tons(J):	Not reported
Pollutant(J):	Not reported
Process Rate Units(K):	Not reported
Emission Factor(K):	Not reported
Emission Factor Units(K):	Not reported
Cal Method(K):	Not reported
Emission Factor Source(K):	Not reported
Control Efficiency(K):	Not reported
Tons(K):	Not reported
Pollutant(K):	Not reported
SITE ID SIC:	118232
UNIQUE IDENTIFIER:	30
SEGMENT/POLLUTANT COMMENT:	Not reported
PRIMARY KEY FOR SITE:	140944
PRIMARY KEY FOR PERMITTEE:	ROSEBURG FOREST PRODUCTS CO
Airs Number:	063-0002
Latitude:	Not reported
Longitude:	Not reported
Mailing Company:	Not reported
Mailing Address:	Not reported
Mailing City:	Not reported
Mailing State:	Not reported
Mailing Zip:	Not reported
SIC/NAIC:	Not reported
Emissions Contact:	Not reported
Emissions Contact Phone:	Not reported
Year Of Inventory:	Not reported
Spt Type/Emissions:	VOC
Plant Comment:	UPDATED BY: KAREN WILSON ENTERED BY: DEBBIE L LINKENBACH
Point Name:	BH 50 TRUCK DUMP BGHS
Point:	Not reported
Segment Description:	BH 50 TRUCK DUMP BGHS
SCC:	30700805
Annual Process Rate:	5575
Process Rate Units(A):	Hrs
Emission Factor(A):	2.5341999999999
Emission Factor Units(A):	lbs/hr
Cal Method(A):	C
Emission Factor Source(A):	STDR
Control Efficiency(A):	Not reported
Tons(A):	7.0640999999999
Pollutant(A):	Not reported
Process Rate Units(B):	Not reported
Emission Factor(B):	Not reported

LOUISIANA PACIFIC CORP MISSOULA (Continued) **U003362054**

Emission Factor Units(B):	Not reported
Cal Method(B):	Not reported
Emission Factor Source(B):	Not reported
Control Efficiency(B):	Not reported
Tons(B):	Not reported
Pollutant(B):	Not reported
Process Rate Units(C):	Not reported
Emission Factor(C):	Not reported
Emission Factor Units(C):	Not reported
Cal Method(C):	Not reported
Emission Factor Source(C):	Not reported
Control Efficiency(C):	Not reported
Tons(C):	Not reported
Pollutant(C):	Not reported
Process Rate Units(D):	Not reported
Emission Factor(D):	Not reported
Emission Factor Units(D):	Not reported
Cal Method(D):	Not reported
Emission Factor Source(D):	Not reported
Control Efficiency(D):	Not reported
Tons(D):	Not reported
Pollutant(D):	Not reported
Process Rate Units(E):	Not reported
Emission Factor(E):	Not reported
Emission Factor Units(E):	Not reported
Cal Method(E):	Not reported
Emission Factor Source(E):	Not reported
Control Efficiency(E):	Not reported
Tons(E):	Not reported
Pollutant(E):	Not reported
Process Rate Units(F):	Not reported
Emission Factor(F):	Not reported
Emission Factor Units(F):	Not reported
Cal Method(F):	Not reported
Emission Factor Source(F):	Not reported
Control Efficiency(F):	Not reported
Tons(F):	Not reported
Pollutant(F):	Not reported
Process Rate Units(G):	Not reported
Emission Factor(G):	Not reported
Emission Factor Units(G):	Not reported
Cal Method(G):	Not reported
Emission Factor Source(G):	Not reported
Control Efficiency(G):	Not reported
Tons(G):	Not reported
Pollutant(G):	Not reported
Process Rate Units(H):	Not reported
Emission Factor(H):	Not reported
Emission Factor Units(H):	Not reported
Cal Method(H):	Not reported
Emission Factor Source(H):	Not reported
Control Efficiency(H):	Not reported
Tons(H):	Not reported
Pollutant(H):	Not reported
Process Rate Units(I):	Not reported
Emission Factor(I):	Not reported
Emission Factor Units(I):	Not reported

LOUISIANA PACIFIC CORP MISSOULA (Continued) **U003362054**

Cal Method(I):	Not reported
Emission Factor Source(I):	Not reported
Control Efficiency(I):	Not reported
Tons(I):	Not reported
Pollutant(I):	Not reported
Process Rate Units(J):	Not reported
Emission Factor(J):	Not reported
Emission Factor Units(J):	Not reported
Cal Method(J):	Not reported
Emission Factor Source(J):	Not reported
Control Efficiency(J):	Not reported
Tons(J):	Not reported
Pollutant(J):	Not reported
Process Rate Units(K):	Not reported
Emission Factor(K):	Not reported
Emission Factor Units(K):	Not reported
Cal Method(K):	Not reported
Emission Factor Source(K):	Not reported
Control Efficiency(K):	Not reported
Tons(K):	Not reported
Pollutant(K):	Not reported
SITE ID SIC:	118232
UNIQUE IDENTIFIER:	30
SEGMENT/POLLUTANT COMMENT:	Not reported
PRIMARY KEY FOR SITE:	140944
PRIMARY KEY FOR PERMITTEE:	ROSEBURG FOREST PRODUCTS CO
Airs Number:	063-0002
Latitude:	Not reported
Longitude:	Not reported
Mailing Company:	Not reported
Mailing Address:	Not reported
Mailing City:	Not reported
Mailing State:	Not reported
Mailing Zip:	Not reported
SIC/NAIC:	Not reported
Emissions Contact:	Not reported
Emissions Contact Phone:	Not reported
Year Of Inventory:	Not reported
Spt Type/Emissions:	PM-CON
Plant Comment:	UPDATED BY: KAREN WILSON ENTERED BY: DEBBIE L LINKENBACH
Point Name:	BH 302R EIGHTHEAD RCVR
Point:	Not reported
Segment Description:	BH 302R EIGHTHEAD RCVR
SCC:	30700806
Annual Process Rate:	4247
Process Rate Units(A):	Hrs
Emission Factor(A):	0
Emission Factor Units(A):	lbs/hr
Cal Method(A):	C
Emission Factor Source(A):	STD
Control Efficiency(A):	Not reported
Tons(A):	0
Pollutant(A):	Not reported
Process Rate Units(B):	Not reported
Emission Factor(B):	Not reported
Emission Factor Units(B):	Not reported

LOUISIANA PACIFIC CORP MISSOULA (Continued) **U003362054**

Cal Method(B):	Not reported
Emission Factor Source(B):	Not reported
Control Efficiency(B):	Not reported
Tons(B):	Not reported
Pollutant(B):	Not reported
Process Rate Units(C):	Not reported
Emission Factor(C):	Not reported
Emission Factor Units(C):	Not reported
Cal Method(C):	Not reported
Emission Factor Source(C):	Not reported
Control Efficiency(C):	Not reported
Tons(C):	Not reported
Pollutant(C):	Not reported
Process Rate Units(D):	Not reported
Emission Factor(D):	Not reported
Emission Factor Units(D):	Not reported
Cal Method(D):	Not reported
Emission Factor Source(D):	Not reported
Control Efficiency(D):	Not reported
Tons(D):	Not reported
Pollutant(D):	Not reported
Process Rate Units(E):	Not reported
Emission Factor(E):	Not reported
Emission Factor Units(E):	Not reported
Cal Method(E):	Not reported
Emission Factor Source(E):	Not reported
Control Efficiency(E):	Not reported
Tons(E):	Not reported
Pollutant(E):	Not reported
Process Rate Units(F):	Not reported
Emission Factor(F):	Not reported
Emission Factor Units(F):	Not reported
Cal Method(F):	Not reported
Emission Factor Source(F):	Not reported
Control Efficiency(F):	Not reported
Tons(F):	Not reported
Pollutant(F):	Not reported
Process Rate Units(G):	Not reported
Emission Factor(G):	Not reported
Emission Factor Units(G):	Not reported
Cal Method(G):	Not reported
Emission Factor Source(G):	Not reported
Control Efficiency(G):	Not reported
Tons(G):	Not reported
Pollutant(G):	Not reported
Process Rate Units(H):	Not reported
Emission Factor(H):	Not reported
Emission Factor Units(H):	Not reported
Cal Method(H):	Not reported
Emission Factor Source(H):	Not reported
Control Efficiency(H):	Not reported
Tons(H):	Not reported
Pollutant(H):	Not reported
Process Rate Units(I):	Not reported
Emission Factor(I):	Not reported
Emission Factor Units(I):	Not reported
Cal Method(I):	Not reported

LOUISIANA PACIFIC CORP MISSOULA (Continued) **U003362054**

Emission Factor Source(I):	Not reported
Control Efficiency(I):	Not reported
Tons(I):	Not reported
Pollutant(I):	Not reported
Process Rate Units(J):	Not reported
Emission Factor(J):	Not reported
Emission Factor Units(J):	Not reported
Cal Method(J):	Not reported
Emission Factor Source(J):	Not reported
Control Efficiency(J):	Not reported
Tons(J):	Not reported
Pollutant(J):	Not reported
Process Rate Units(K):	Not reported
Emission Factor(K):	Not reported
Emission Factor Units(K):	Not reported
Cal Method(K):	Not reported
Emission Factor Source(K):	Not reported
Control Efficiency(K):	Not reported
Tons(K):	Not reported
Pollutant(K):	Not reported
SITE ID SIC:	118232
UNIQUE IDENTIFIER:	31
SEGMENT/POLLUTANT COMMENT:	Not reported
PRIMARY KEY FOR SITE:	140944
PRIMARY KEY FOR PERMITTEE:	ROSEBURG FOREST PRODUCTS CO
Airs Number:	063-0002
Latitude:	Not reported
Longitude:	Not reported
Mailing Company:	Not reported
Mailing Address:	Not reported
Mailing City:	Not reported
Mailing State:	Not reported
Mailing Zip:	Not reported
SIC/NAIC:	Not reported
Emissions Contact:	Not reported
Emissions Contact Phone:	Not reported
Year Of Inventory:	Not reported
Spt Type/Emissions:	PM10-FIL
Plant Comment:	UPDATED BY: KAREN WILSON ENTERED BY: DEBBIE L LINKENBACH
Point Name:	BH 302R EIGHTHEAD RCVR
Point:	Not reported
Segment Description:	BH 302R EIGHTHEAD RCVR
SCC:	30700806
Annual Process Rate:	4247
Process Rate Units(A):	Hrs
Emission Factor(A):	0.4338000000000
Emission Factor Units(A):	lbs/hr
Cal Method(A):	C
Emission Factor Source(A):	STD
Control Efficiency(A):	Not reported
Tons(A):	0.9212000000000
Pollutant(A):	Not reported
Process Rate Units(B):	Not reported
Emission Factor(B):	Not reported
Emission Factor Units(B):	Not reported
Cal Method(B):	Not reported

LOUISIANA PACIFIC CORP MISSOULA (Continued) **U003362054**

Emission Factor Source(B):	Not reported
Control Efficiency(B):	Not reported
Tons(B):	Not reported
Pollutant(B):	Not reported
Process Rate Units(C):	Not reported
Emission Factor(C):	Not reported
Emission Factor Units(C):	Not reported
Cal Method(C):	Not reported
Emission Factor Source(C):	Not reported
Control Efficiency(C):	Not reported
Tons(C):	Not reported
Pollutant(C):	Not reported
Process Rate Units(D):	Not reported
Emission Factor(D):	Not reported
Emission Factor Units(D):	Not reported
Cal Method(D):	Not reported
Emission Factor Source(D):	Not reported
Control Efficiency(D):	Not reported
Tons(D):	Not reported
Pollutant(D):	Not reported
Process Rate Units(E):	Not reported
Emission Factor(E):	Not reported
Emission Factor Units(E):	Not reported
Cal Method(E):	Not reported
Emission Factor Source(E):	Not reported
Control Efficiency(E):	Not reported
Tons(E):	Not reported
Pollutant(E):	Not reported
Process Rate Units(F):	Not reported
Emission Factor(F):	Not reported
Emission Factor Units(F):	Not reported
Cal Method(F):	Not reported
Emission Factor Source(F):	Not reported
Control Efficiency(F):	Not reported
Tons(F):	Not reported
Pollutant(F):	Not reported
Process Rate Units(G):	Not reported
Emission Factor(G):	Not reported
Emission Factor Units(G):	Not reported
Cal Method(G):	Not reported
Emission Factor Source(G):	Not reported
Control Efficiency(G):	Not reported
Tons(G):	Not reported
Pollutant(G):	Not reported
Process Rate Units(H):	Not reported
Emission Factor(H):	Not reported
Emission Factor Units(H):	Not reported
Cal Method(H):	Not reported
Emission Factor Source(H):	Not reported
Control Efficiency(H):	Not reported
Tons(H):	Not reported
Pollutant(H):	Not reported
Process Rate Units(I):	Not reported
Emission Factor(I):	Not reported
Emission Factor Units(I):	Not reported
Cal Method(I):	Not reported
Emission Factor Source(I):	Not reported

LOUISIANA PACIFIC CORP MISSOULA (Continued) **U003362054**

Control Efficiency(I):	Not reported
Tons(I):	Not reported
Pollutant(I):	Not reported
Process Rate Units(J):	Not reported
Emission Factor(J):	Not reported
Emission Factor Units(J):	Not reported
Cal Method(J):	Not reported
Emission Factor Source(J):	Not reported
Control Efficiency(J):	Not reported
Tons(J):	Not reported
Pollutant(J):	Not reported
Process Rate Units(K):	Not reported
Emission Factor(K):	Not reported
Emission Factor Units(K):	Not reported
Cal Method(K):	Not reported
Emission Factor Source(K):	Not reported
Control Efficiency(K):	Not reported
Tons(K):	Not reported
Pollutant(K):	Not reported
SITE ID SIC:	118232
UNIQUE IDENTIFIER:	31
SEGMENT/POLLUTANT COMMENT:	Not reported
PRIMARY KEY FOR SITE:	140944
PRIMARY KEY FOR PERMITTEE:	ROSEBURG FOREST PRODUCTS CO
Airs Number:	063-0002
Latitude:	Not reported
Longitude:	Not reported
Mailing Company:	Not reported
Mailing Address:	Not reported
Mailing City:	Not reported
Mailing State:	Not reported
Mailing Zip:	Not reported
SIC/NAIC:	Not reported
Emissions Contact:	Not reported
Emissions Contact Phone:	Not reported
Year Of Inventory:	Not reported
Spt Type/Emissions:	PM25-FIL
Plant Comment:	UPDATED BY: KAREN WILSON ENTERED BY: DEBBIE L LINKENBACH
Point Name:	BH 302R EIGHTHEAD RCVR
Point:	Not reported
Segment Description:	BH 302R EIGHTHEAD RCVR
SCC:	30700806
Annual Process Rate:	4247
Process Rate Units(A):	Hrs
Emission Factor(A):	6.4500000000000
Emission Factor Units(A):	lbs/hr
Cal Method(A):	C
Emission Factor Source(A):	STD
Control Efficiency(A):	Not reported
Tons(A):	0.1370000000000
Pollutant(A):	Not reported
Process Rate Units(B):	Not reported
Emission Factor(B):	Not reported
Emission Factor Units(B):	Not reported
Cal Method(B):	Not reported
Emission Factor Source(B):	Not reported

LOUISIANA PACIFIC CORP MISSOULA (Continued) **U003362054**

Control Efficiency(B):	Not reported
Tons(B):	Not reported
Pollutant(B):	Not reported
Process Rate Units(C):	Not reported
Emission Factor(C):	Not reported
Emission Factor Units(C):	Not reported
Cal Method(C):	Not reported
Emission Factor Source(C):	Not reported
Control Efficiency(C):	Not reported
Tons(C):	Not reported
Pollutant(C):	Not reported
Process Rate Units(D):	Not reported
Emission Factor(D):	Not reported
Emission Factor Units(D):	Not reported
Cal Method(D):	Not reported
Emission Factor Source(D):	Not reported
Control Efficiency(D):	Not reported
Tons(D):	Not reported
Pollutant(D):	Not reported
Process Rate Units(E):	Not reported
Emission Factor(E):	Not reported
Emission Factor Units(E):	Not reported
Cal Method(E):	Not reported
Emission Factor Source(E):	Not reported
Control Efficiency(E):	Not reported
Tons(E):	Not reported
Pollutant(E):	Not reported
Process Rate Units(F):	Not reported
Emission Factor(F):	Not reported
Emission Factor Units(F):	Not reported
Cal Method(F):	Not reported
Emission Factor Source(F):	Not reported
Control Efficiency(F):	Not reported
Tons(F):	Not reported
Pollutant(F):	Not reported
Process Rate Units(G):	Not reported
Emission Factor(G):	Not reported
Emission Factor Units(G):	Not reported
Cal Method(G):	Not reported
Emission Factor Source(G):	Not reported
Control Efficiency(G):	Not reported
Tons(G):	Not reported
Pollutant(G):	Not reported
Process Rate Units(H):	Not reported
Emission Factor(H):	Not reported
Emission Factor Units(H):	Not reported
Cal Method(H):	Not reported
Emission Factor Source(H):	Not reported
Control Efficiency(H):	Not reported
Tons(H):	Not reported
Pollutant(H):	Not reported
Process Rate Units(I):	Not reported
Emission Factor(I):	Not reported
Emission Factor Units(I):	Not reported
Cal Method(I):	Not reported
Emission Factor Source(I):	Not reported
Control Efficiency(I):	Not reported

LOUISIANA PACIFIC CORP MISSOULA (Continued) **U003362054**

Tons(I):	Not reported
Pollutant(I):	Not reported
Process Rate Units(J):	Not reported
Emission Factor(J):	Not reported
Emission Factor Units(J):	Not reported
Cal Method(J):	Not reported
Emission Factor Source(J):	Not reported
Control Efficiency(J):	Not reported
Tons(J):	Not reported
Pollutant(J):	Not reported
Process Rate Units(K):	Not reported
Emission Factor(K):	Not reported
Emission Factor Units(K):	Not reported
Cal Method(K):	Not reported
Emission Factor Source(K):	Not reported
Control Efficiency(K):	Not reported
Tons(K):	Not reported
Pollutant(K):	Not reported
SITE ID SIC:	118232
UNIQUE IDENTIFIER:	31
SEGMENT/POLLUTANT COMMENT:	Not reported
PRIMARY KEY FOR SITE:	140944
PRIMARY KEY FOR PERMITTEE:	ROSEBURG FOREST PRODUCTS CO
Airs Number:	063-0002
Latitude:	Not reported
Longitude:	Not reported
Mailing Company:	Not reported
Mailing Address:	Not reported
Mailing City:	Not reported
Mailing State:	Not reported
Mailing Zip:	Not reported
SIC/NAIC:	Not reported
Emissions Contact:	Not reported
Emissions Contact Phone:	Not reported
Year Of Inventory:	Not reported
Spt Type/Emissions:	PT
Plant Comment:	UPDATED BY: KAREN WILSON ENTERED BY: DEBBIE L LINKENBACH
Point Name:	BH 302R EIGHTHEAD RCVR
Point:	Not reported
Segment Description:	BH 302R EIGHTHEAD RCVR
SCC:	30700806
Annual Process Rate:	4247
Process Rate Units(A):	Hrs
Emission Factor(A):	0.4338000000000
Emission Factor Units(A):	lbs/hr
Cal Method(A):	C
Emission Factor Source(A):	STD
Control Efficiency(A):	Not reported
Tons(A):	0.9212000000000
Pollutant(A):	Not reported
Process Rate Units(B):	Not reported
Emission Factor(B):	Not reported
Emission Factor Units(B):	Not reported
Cal Method(B):	Not reported
Emission Factor Source(B):	Not reported
Control Efficiency(B):	Not reported

LOUISIANA PACIFIC CORP MISSOULA (Continued) **U003362054**

Tons(B):	Not reported
Pollutant(B):	Not reported
Process Rate Units(C):	Not reported
Emission Factor(C):	Not reported
Emission Factor Units(C):	Not reported
Cal Method(C):	Not reported
Emission Factor Source(C):	Not reported
Control Efficiency(C):	Not reported
Tons(C):	Not reported
Pollutant(C):	Not reported
Process Rate Units(D):	Not reported
Emission Factor(D):	Not reported
Emission Factor Units(D):	Not reported
Cal Method(D):	Not reported
Emission Factor Source(D):	Not reported
Control Efficiency(D):	Not reported
Tons(D):	Not reported
Pollutant(D):	Not reported
Process Rate Units(E):	Not reported
Emission Factor(E):	Not reported
Emission Factor Units(E):	Not reported
Cal Method(E):	Not reported
Emission Factor Source(E):	Not reported
Control Efficiency(E):	Not reported
Tons(E):	Not reported
Pollutant(E):	Not reported
Process Rate Units(F):	Not reported
Emission Factor(F):	Not reported
Emission Factor Units(F):	Not reported
Cal Method(F):	Not reported
Emission Factor Source(F):	Not reported
Control Efficiency(F):	Not reported
Tons(F):	Not reported
Pollutant(F):	Not reported
Process Rate Units(G):	Not reported
Emission Factor(G):	Not reported
Emission Factor Units(G):	Not reported
Cal Method(G):	Not reported
Emission Factor Source(G):	Not reported
Control Efficiency(G):	Not reported
Tons(G):	Not reported
Pollutant(G):	Not reported
Process Rate Units(H):	Not reported
Emission Factor(H):	Not reported
Emission Factor Units(H):	Not reported
Cal Method(H):	Not reported
Emission Factor Source(H):	Not reported
Control Efficiency(H):	Not reported
Tons(H):	Not reported
Pollutant(H):	Not reported
Process Rate Units(I):	Not reported
Emission Factor(I):	Not reported
Emission Factor Units(I):	Not reported
Cal Method(I):	Not reported
Emission Factor Source(I):	Not reported
Control Efficiency(I):	Not reported
Tons(I):	Not reported

LOUISIANA PACIFIC CORP MISSOULA (Continued) **U003362054**

Pollutant(I):	Not reported
Process Rate Units(J):	Not reported
Emission Factor(J):	Not reported
Emission Factor Units(J):	Not reported
Cal Method(J):	Not reported
Emission Factor Source(J):	Not reported
Control Efficiency(J):	Not reported
Tons(J):	Not reported
Pollutant(J):	Not reported
Process Rate Units(K):	Not reported
Emission Factor(K):	Not reported
Emission Factor Units(K):	Not reported
Cal Method(K):	Not reported
Emission Factor Source(K):	Not reported
Control Efficiency(K):	Not reported
Tons(K):	Not reported
Pollutant(K):	Not reported
SITE ID SIC:	118232
UNIQUE IDENTIFIER:	31
SEGMENT/POLLUTANT COMMENT:	Not reported
PRIMARY KEY FOR SITE:	140944
PRIMARY KEY FOR PERMITTEE:	ROSEBURG FOREST PRODUCTS CO
Airs Number:	063-0002
Latitude:	Not reported
Longitude:	Not reported
Mailing Company:	Not reported
Mailing Address:	Not reported
Mailing City:	Not reported
Mailing State:	Not reported
Mailing Zip:	Not reported
SIC/NAIC:	Not reported
Emissions Contact:	Not reported
Emissions Contact Phone:	Not reported
Year Of Inventory:	Not reported
Spt Type/Emissions:	PM-CON
Plant Comment:	UPDATED BY: KAREN WILSON ENTERED BY: DEBBIE L LINKENBACH
Point Name:	FORM LINE CLEANUP (BH101 A & B)
Point:	Not reported
Segment Description:	FORM & MD CLEAN BH101 A&B
SCC:	30700805
Annual Process Rate:	5575
Process Rate Units(A):	Hrs
Emission Factor(A):	0
Emission Factor Units(A):	lbs/hr
Cal Method(A):	C
Emission Factor Source(A):	STDR
Control Efficiency(A):	Not reported
Tons(A):	0
Pollutant(A):	Not reported
Process Rate Units(B):	Not reported
Emission Factor(B):	Not reported
Emission Factor Units(B):	Not reported
Cal Method(B):	Not reported
Emission Factor Source(B):	Not reported
Control Efficiency(B):	Not reported
Tons(B):	Not reported

LOUISIANA PACIFIC CORP MISSOULA (Continued) **U003362054**

Pollutant(B):	Not reported
Process Rate Units(C):	Not reported
Emission Factor(C):	Not reported
Emission Factor Units(C):	Not reported
Cal Method(C):	Not reported
Emission Factor Source(C):	Not reported
Control Efficiency(C):	Not reported
Tons(C):	Not reported
Pollutant(C):	Not reported
Process Rate Units(D):	Not reported
Emission Factor(D):	Not reported
Emission Factor Units(D):	Not reported
Cal Method(D):	Not reported
Emission Factor Source(D):	Not reported
Control Efficiency(D):	Not reported
Tons(D):	Not reported
Pollutant(D):	Not reported
Process Rate Units(E):	Not reported
Emission Factor(E):	Not reported
Emission Factor Units(E):	Not reported
Cal Method(E):	Not reported
Emission Factor Source(E):	Not reported
Control Efficiency(E):	Not reported
Tons(E):	Not reported
Pollutant(E):	Not reported
Process Rate Units(F):	Not reported
Emission Factor(F):	Not reported
Emission Factor Units(F):	Not reported
Cal Method(F):	Not reported
Emission Factor Source(F):	Not reported
Control Efficiency(F):	Not reported
Tons(F):	Not reported
Pollutant(F):	Not reported
Process Rate Units(G):	Not reported
Emission Factor(G):	Not reported
Emission Factor Units(G):	Not reported
Cal Method(G):	Not reported
Emission Factor Source(G):	Not reported
Control Efficiency(G):	Not reported
Tons(G):	Not reported
Pollutant(G):	Not reported
Process Rate Units(H):	Not reported
Emission Factor(H):	Not reported
Emission Factor Units(H):	Not reported
Cal Method(H):	Not reported
Emission Factor Source(H):	Not reported
Control Efficiency(H):	Not reported
Tons(H):	Not reported
Pollutant(H):	Not reported
Process Rate Units(I):	Not reported
Emission Factor(I):	Not reported
Emission Factor Units(I):	Not reported
Cal Method(I):	Not reported
Emission Factor Source(I):	Not reported
Control Efficiency(I):	Not reported
Tons(I):	Not reported
Pollutant(I):	Not reported

LOUISIANA PACIFIC CORP MISSOULA (Continued) **U003362054**

Process Rate Units(J):	Not reported
Emission Factor(J):	Not reported
Emission Factor Units(J):	Not reported
Cal Method(J):	Not reported
Emission Factor Source(J):	Not reported
Control Efficiency(J):	Not reported
Tons(J):	Not reported
Pollutant(J):	Not reported
Process Rate Units(K):	Not reported
Emission Factor(K):	Not reported
Emission Factor Units(K):	Not reported
Cal Method(K):	Not reported
Emission Factor Source(K):	Not reported
Control Efficiency(K):	Not reported
Tons(K):	Not reported
Pollutant(K):	Not reported
SITE ID SIC:	118232
UNIQUE IDENTIFIER:	33
SEGMENT/POLLUTANT COMMENT:	Not reported
PRIMARY KEY FOR SITE:	140944
PRIMARY KEY FOR PERMITTEE:	ROSEBURG FOREST PRODUCTS CO
Airs Number:	063-0002
Latitude:	Not reported
Longitude:	Not reported
Mailing Company:	Not reported
Mailing Address:	Not reported
Mailing City:	Not reported
Mailing State:	Not reported
Mailing Zip:	Not reported
SIC/NAIC:	Not reported
Emissions Contact:	Not reported
Emissions Contact Phone:	Not reported
Year Of Inventory:	Not reported
Spt Type/Emissions:	PM10-FIL
Plant Comment:	UPDATED BY: KAREN WILSON ENTERED BY: DEBBIE L LINKENBACH
Point Name:	FORM LINE CLEANUP (BH101 A & B)
Point:	Not reported
Segment Description:	FORM & MD CLEAN BH101 A&B
SCC:	30700805
Annual Process Rate:	5575
Process Rate Units(A):	Hrs
Emission Factor(A):	2.2374000000000
Emission Factor Units(A):	lbs/hr
Cal Method(A):	C
Emission Factor Source(A):	STDR
Control Efficiency(A):	Not reported
Tons(A):	6.2367999999999
Pollutant(A):	Not reported
Process Rate Units(B):	Not reported
Emission Factor(B):	Not reported
Emission Factor Units(B):	Not reported
Cal Method(B):	Not reported
Emission Factor Source(B):	Not reported
Control Efficiency(B):	Not reported
Tons(B):	Not reported
Pollutant(B):	Not reported

LOUISIANA PACIFIC CORP MISSOULA (Continued) **U003362054**

Process Rate Units(C):	Not reported
Emission Factor(C):	Not reported
Emission Factor Units(C):	Not reported
Cal Method(C):	Not reported
Emission Factor Source(C):	Not reported
Control Efficiency(C):	Not reported
Tons(C):	Not reported
Pollutant(C):	Not reported
Process Rate Units(D):	Not reported
Emission Factor(D):	Not reported
Emission Factor Units(D):	Not reported
Cal Method(D):	Not reported
Emission Factor Source(D):	Not reported
Control Efficiency(D):	Not reported
Tons(D):	Not reported
Pollutant(D):	Not reported
Process Rate Units(E):	Not reported
Emission Factor(E):	Not reported
Emission Factor Units(E):	Not reported
Cal Method(E):	Not reported
Emission Factor Source(E):	Not reported
Control Efficiency(E):	Not reported
Tons(E):	Not reported
Pollutant(E):	Not reported
Process Rate Units(F):	Not reported
Emission Factor(F):	Not reported
Emission Factor Units(F):	Not reported
Cal Method(F):	Not reported
Emission Factor Source(F):	Not reported
Control Efficiency(F):	Not reported
Tons(F):	Not reported
Pollutant(F):	Not reported
Process Rate Units(G):	Not reported
Emission Factor(G):	Not reported
Emission Factor Units(G):	Not reported
Cal Method(G):	Not reported
Emission Factor Source(G):	Not reported
Control Efficiency(G):	Not reported
Tons(G):	Not reported
Pollutant(G):	Not reported
Process Rate Units(H):	Not reported
Emission Factor(H):	Not reported
Emission Factor Units(H):	Not reported
Cal Method(H):	Not reported
Emission Factor Source(H):	Not reported
Control Efficiency(H):	Not reported
Tons(H):	Not reported
Pollutant(H):	Not reported
Process Rate Units(I):	Not reported
Emission Factor(I):	Not reported
Emission Factor Units(I):	Not reported
Cal Method(I):	Not reported
Emission Factor Source(I):	Not reported
Control Efficiency(I):	Not reported
Tons(I):	Not reported
Pollutant(I):	Not reported
Process Rate Units(J):	Not reported

LOUISIANA PACIFIC CORP MISSOULA (Continued) **U003362054**

Emission Factor(J):	Not reported
Emission Factor Units(J):	Not reported
Cal Method(J):	Not reported
Emission Factor Source(J):	Not reported
Control Efficiency(J):	Not reported
Tons(J):	Not reported
Pollutant(J):	Not reported
Process Rate Units(K):	Not reported
Emission Factor(K):	Not reported
Emission Factor Units(K):	Not reported
Cal Method(K):	Not reported
Emission Factor Source(K):	Not reported
Control Efficiency(K):	Not reported
Tons(K):	Not reported
Pollutant(K):	Not reported
SITE ID SIC:	118232
UNIQUE IDENTIFIER:	33
SEGMENT/POLLUTANT COMMENT:	Not reported
PRIMARY KEY FOR SITE:	140944
PRIMARY KEY FOR PERMITTEE:	ROSEBURG FOREST PRODUCTS CO
Airs Number:	063-0002
Latitude:	Not reported
Longitude:	Not reported
Mailing Company:	Not reported
Mailing Address:	Not reported
Mailing City:	Not reported
Mailing State:	Not reported
Mailing Zip:	Not reported
SIC/NAIC:	Not reported
Emissions Contact:	Not reported
Emissions Contact Phone:	Not reported
Year Of Inventory:	Not reported
Spt Type/Emissions:	PM25-FIL
Plant Comment:	UPDATED BY: KAREN WILSON ENTERED BY: DEBBIE L LINKENBACH
Point Name:	FORM LINE CLEANUP (BH101 A & B)
Point:	Not reported
Segment Description:	FORM & MD CLEAN BH101 A&B
SCC:	30700805
Annual Process Rate:	5575
Process Rate Units(A):	Hrs
Emission Factor(A):	1.9290000000000
Emission Factor Units(A):	lbs/hr
Cal Method(A):	C
Emission Factor Source(A):	STDR
Control Efficiency(A):	Not reported
Tons(A):	5.3800000000000
Pollutant(A):	Not reported
Process Rate Units(B):	Not reported
Emission Factor(B):	Not reported
Emission Factor Units(B):	Not reported
Cal Method(B):	Not reported
Emission Factor Source(B):	Not reported
Control Efficiency(B):	Not reported
Tons(B):	Not reported
Pollutant(B):	Not reported
Process Rate Units(C):	Not reported

LOUISIANA PACIFIC CORP MISSOULA (Continued) **U003362054**

Emission Factor(C):	Not reported
Emission Factor Units(C):	Not reported
Cal Method(C):	Not reported
Emission Factor Source(C):	Not reported
Control Efficiency(C):	Not reported
Tons(C):	Not reported
Pollutant(C):	Not reported
Process Rate Units(D):	Not reported
Emission Factor(D):	Not reported
Emission Factor Units(D):	Not reported
Cal Method(D):	Not reported
Emission Factor Source(D):	Not reported
Control Efficiency(D):	Not reported
Tons(D):	Not reported
Pollutant(D):	Not reported
Process Rate Units(E):	Not reported
Emission Factor(E):	Not reported
Emission Factor Units(E):	Not reported
Cal Method(E):	Not reported
Emission Factor Source(E):	Not reported
Control Efficiency(E):	Not reported
Tons(E):	Not reported
Pollutant(E):	Not reported
Process Rate Units(F):	Not reported
Emission Factor(F):	Not reported
Emission Factor Units(F):	Not reported
Cal Method(F):	Not reported
Emission Factor Source(F):	Not reported
Control Efficiency(F):	Not reported
Tons(F):	Not reported
Pollutant(F):	Not reported
Process Rate Units(G):	Not reported
Emission Factor(G):	Not reported
Emission Factor Units(G):	Not reported
Cal Method(G):	Not reported
Emission Factor Source(G):	Not reported
Control Efficiency(G):	Not reported
Tons(G):	Not reported
Pollutant(G):	Not reported
Process Rate Units(H):	Not reported
Emission Factor(H):	Not reported
Emission Factor Units(H):	Not reported
Cal Method(H):	Not reported
Emission Factor Source(H):	Not reported
Control Efficiency(H):	Not reported
Tons(H):	Not reported
Pollutant(H):	Not reported
Process Rate Units(I):	Not reported
Emission Factor(I):	Not reported
Emission Factor Units(I):	Not reported
Cal Method(I):	Not reported
Emission Factor Source(I):	Not reported
Control Efficiency(I):	Not reported
Tons(I):	Not reported
Pollutant(I):	Not reported
Process Rate Units(J):	Not reported
Emission Factor(J):	Not reported

LOUISIANA PACIFIC CORP MISSOULA (Continued) **U003362054**

Emission Factor Units(J):	Not reported
Cal Method(J):	Not reported
Emission Factor Source(J):	Not reported
Control Efficiency(J):	Not reported
Tons(J):	Not reported
Pollutant(J):	Not reported
Process Rate Units(K):	Not reported
Emission Factor(K):	Not reported
Emission Factor Units(K):	Not reported
Cal Method(K):	Not reported
Emission Factor Source(K):	Not reported
Control Efficiency(K):	Not reported
Tons(K):	Not reported
Pollutant(K):	Not reported
SITE ID SIC:	118232
UNIQUE IDENTIFIER:	33
SEGMENT/POLLUTANT COMMENT:	Not reported
PRIMARY KEY FOR SITE:	140944
PRIMARY KEY FOR PERMITTEE:	ROSEBURG FOREST PRODUCTS CO
Airs Number:	063-0002
Latitude:	Not reported
Longitude:	Not reported
Mailing Company:	Not reported
Mailing Address:	Not reported
Mailing City:	Not reported
Mailing State:	Not reported
Mailing Zip:	Not reported
SIC/NAIC:	Not reported
Emissions Contact:	Not reported
Emissions Contact Phone:	Not reported
Year Of Inventory:	Not reported
Spt Type/Emissions:	PT
Plant Comment:	UPDATED BY: KAREN WILSON ENTERED BY: DEBBIE L LINKENBACH
Point Name:	FORM LINE CLEANUP (BH101 A & B)
Point:	Not reported
Segment Description:	FORM & MD CLEAN BH101 A&B
SCC:	30700805
Annual Process Rate:	5575
Process Rate Units(A):	Hrs
Emission Factor(A):	2.2374000000000
Emission Factor Units(A):	lbs/hr
Cal Method(A):	C
Emission Factor Source(A):	STDR
Control Efficiency(A):	Not reported
Tons(A):	6.2367999999999
Pollutant(A):	Not reported
Process Rate Units(B):	Not reported
Emission Factor(B):	Not reported
Emission Factor Units(B):	Not reported
Cal Method(B):	Not reported
Emission Factor Source(B):	Not reported
Control Efficiency(B):	Not reported
Tons(B):	Not reported
Pollutant(B):	Not reported
Process Rate Units(C):	Not reported
Emission Factor(C):	Not reported

LOUISIANA PACIFIC CORP MISSOULA (Continued) **U003362054**

Emission Factor Units(C):	Not reported
Cal Method(C):	Not reported
Emission Factor Source(C):	Not reported
Control Efficiency(C):	Not reported
Tons(C):	Not reported
Pollutant(C):	Not reported
Process Rate Units(D):	Not reported
Emission Factor(D):	Not reported
Emission Factor Units(D):	Not reported
Cal Method(D):	Not reported
Emission Factor Source(D):	Not reported
Control Efficiency(D):	Not reported
Tons(D):	Not reported
Pollutant(D):	Not reported
Process Rate Units(E):	Not reported
Emission Factor(E):	Not reported
Emission Factor Units(E):	Not reported
Cal Method(E):	Not reported
Emission Factor Source(E):	Not reported
Control Efficiency(E):	Not reported
Tons(E):	Not reported
Pollutant(E):	Not reported
Process Rate Units(F):	Not reported
Emission Factor(F):	Not reported
Emission Factor Units(F):	Not reported
Cal Method(F):	Not reported
Emission Factor Source(F):	Not reported
Control Efficiency(F):	Not reported
Tons(F):	Not reported
Pollutant(F):	Not reported
Process Rate Units(G):	Not reported
Emission Factor(G):	Not reported
Emission Factor Units(G):	Not reported
Cal Method(G):	Not reported
Emission Factor Source(G):	Not reported
Control Efficiency(G):	Not reported
Tons(G):	Not reported
Pollutant(G):	Not reported
Process Rate Units(H):	Not reported
Emission Factor(H):	Not reported
Emission Factor Units(H):	Not reported
Cal Method(H):	Not reported
Emission Factor Source(H):	Not reported
Control Efficiency(H):	Not reported
Tons(H):	Not reported
Pollutant(H):	Not reported
Process Rate Units(I):	Not reported
Emission Factor(I):	Not reported
Emission Factor Units(I):	Not reported
Cal Method(I):	Not reported
Emission Factor Source(I):	Not reported
Control Efficiency(I):	Not reported
Tons(I):	Not reported
Pollutant(I):	Not reported
Process Rate Units(J):	Not reported
Emission Factor(J):	Not reported
Emission Factor Units(J):	Not reported

LOUISIANA PACIFIC CORP MISSOULA (Continued) **U003362054**

Cal Method(J):	Not reported
Emission Factor Source(J):	Not reported
Control Efficiency(J):	Not reported
Tons(J):	Not reported
Pollutant(J):	Not reported
Process Rate Units(K):	Not reported
Emission Factor(K):	Not reported
Emission Factor Units(K):	Not reported
Cal Method(K):	Not reported
Emission Factor Source(K):	Not reported
Control Efficiency(K):	Not reported
Tons(K):	Not reported
Pollutant(K):	Not reported
SITE ID SIC:	118232
UNIQUE IDENTIFIER:	33
SEGMENT/POLLUTANT COMMENT:	Not reported
PRIMARY KEY FOR SITE:	140944
PRIMARY KEY FOR PERMITTEE:	ROSEBURG FOREST PRODUCTS CO
Airs Number:	063-0002
Latitude:	Not reported
Longitude:	Not reported
Mailing Company:	Not reported
Mailing Address:	Not reported
Mailing City:	Not reported
Mailing State:	Not reported
Mailing Zip:	Not reported
SIC/NAIC:	Not reported
Emissions Contact:	Not reported
Emissions Contact Phone:	Not reported
Year Of Inventory:	Not reported
Spt Type/Emissions:	CO
Plant Comment:	UPDATED BY: KAREN WILSON ENTERED BY: DEBBIE L LINKENBACH
Point Name:	SOLAGEN BURNER
Point:	Not reported
Segment Description:	SOLAGEN (NAT GAS)
SCC:	10200602
Annual Process Rate:	149
Process Rate Units(A):	MMCF
Emission Factor(A):	84
Emission Factor Units(A):	lbs/MMCF
Cal Method(A):	C
Emission Factor Source(A):	AP5TH
Control Efficiency(A):	Not reported
Tons(A):	6.258
Pollutant(A):	Not reported
Process Rate Units(B):	Not reported
Emission Factor(B):	Not reported
Emission Factor Units(B):	Not reported
Cal Method(B):	Not reported
Emission Factor Source(B):	Not reported
Control Efficiency(B):	Not reported
Tons(B):	Not reported
Pollutant(B):	Not reported
Process Rate Units(C):	Not reported
Emission Factor(C):	Not reported
Emission Factor Units(C):	Not reported

LOUISIANA PACIFIC CORP MISSOULA (Continued) **U003362054**

Cal Method(C):	Not reported
Emission Factor Source(C):	Not reported
Control Efficiency(C):	Not reported
Tons(C):	Not reported
Pollutant(C):	Not reported
Process Rate Units(D):	Not reported
Emission Factor(D):	Not reported
Emission Factor Units(D):	Not reported
Cal Method(D):	Not reported
Emission Factor Source(D):	Not reported
Control Efficiency(D):	Not reported
Tons(D):	Not reported
Pollutant(D):	Not reported
Process Rate Units(E):	Not reported
Emission Factor(E):	Not reported
Emission Factor Units(E):	Not reported
Cal Method(E):	Not reported
Emission Factor Source(E):	Not reported
Control Efficiency(E):	Not reported
Tons(E):	Not reported
Pollutant(E):	Not reported
Process Rate Units(F):	Not reported
Emission Factor(F):	Not reported
Emission Factor Units(F):	Not reported
Cal Method(F):	Not reported
Emission Factor Source(F):	Not reported
Control Efficiency(F):	Not reported
Tons(F):	Not reported
Pollutant(F):	Not reported
Process Rate Units(G):	Not reported
Emission Factor(G):	Not reported
Emission Factor Units(G):	Not reported
Cal Method(G):	Not reported
Emission Factor Source(G):	Not reported
Control Efficiency(G):	Not reported
Tons(G):	Not reported
Pollutant(G):	Not reported
Process Rate Units(H):	Not reported
Emission Factor(H):	Not reported
Emission Factor Units(H):	Not reported
Cal Method(H):	Not reported
Emission Factor Source(H):	Not reported
Control Efficiency(H):	Not reported
Tons(H):	Not reported
Pollutant(H):	Not reported
Process Rate Units(I):	Not reported
Emission Factor(I):	Not reported
Emission Factor Units(I):	Not reported
Cal Method(I):	Not reported
Emission Factor Source(I):	Not reported
Control Efficiency(I):	Not reported
Tons(I):	Not reported
Pollutant(I):	Not reported
Process Rate Units(J):	Not reported
Emission Factor(J):	Not reported
Emission Factor Units(J):	Not reported
Cal Method(J):	Not reported

LOUISIANA PACIFIC CORP MISSOULA (Continued) **U003362054**

Emission Factor Source(J):	Not reported
Control Efficiency(J):	Not reported
Tons(J):	Not reported
Pollutant(J):	Not reported
Process Rate Units(K):	Not reported
Emission Factor(K):	Not reported
Emission Factor Units(K):	Not reported
Cal Method(K):	Not reported
Emission Factor Source(K):	Not reported
Control Efficiency(K):	Not reported
Tons(K):	Not reported
Pollutant(K):	Not reported
SITE ID SIC:	118232
UNIQUE IDENTIFIER:	36
SEGMENT/POLLUTANT COMMENT:	Not reported
PRIMARY KEY FOR SITE:	140944
PRIMARY KEY FOR PERMITTEE:	ROSEBURG FOREST PRODUCTS CO
Airs Number:	063-0002
Latitude:	Not reported
Longitude:	Not reported
Mailing Company:	Not reported
Mailing Address:	Not reported
Mailing City:	Not reported
Mailing State:	Not reported
Mailing Zip:	Not reported
SIC/NAIC:	Not reported
Emissions Contact:	Not reported
Emissions Contact Phone:	Not reported
Year Of Inventory:	Not reported
Spt Type/Emissions:	CO
Plant Comment:	UPDATED BY: KAREN WILSON ENTERED BY: DEBBIE L LINKENBACH
Point Name:	SOLAGEN BURNER
Point:	Not reported
Segment Description:	SOLAGEN (SANDERDUST)
SCC:	10200906
Annual Process Rate:	6041
Process Rate Units(A):	Ton
Emission Factor(A):	6.0800000000000
Emission Factor Units(A):	lb/Ton
Cal Method(A):	C
Emission Factor Source(A):	AP5TH
Control Efficiency(A):	Not reported
Tons(A):	18.364599999999
Pollutant(A):	Not reported
Process Rate Units(B):	Not reported
Emission Factor(B):	Not reported
Emission Factor Units(B):	Not reported
Cal Method(B):	Not reported
Emission Factor Source(B):	Not reported
Control Efficiency(B):	Not reported
Tons(B):	Not reported
Pollutant(B):	Not reported
Process Rate Units(C):	Not reported
Emission Factor(C):	Not reported
Emission Factor Units(C):	Not reported
Cal Method(C):	Not reported

LOUISIANA PACIFIC CORP MISSOULA (Continued) **U003362054**

Emission Factor Source(C):	Not reported
Control Efficiency(C):	Not reported
Tons(C):	Not reported
Pollutant(C):	Not reported
Process Rate Units(D):	Not reported
Emission Factor(D):	Not reported
Emission Factor Units(D):	Not reported
Cal Method(D):	Not reported
Emission Factor Source(D):	Not reported
Control Efficiency(D):	Not reported
Tons(D):	Not reported
Pollutant(D):	Not reported
Process Rate Units(E):	Not reported
Emission Factor(E):	Not reported
Emission Factor Units(E):	Not reported
Cal Method(E):	Not reported
Emission Factor Source(E):	Not reported
Control Efficiency(E):	Not reported
Tons(E):	Not reported
Pollutant(E):	Not reported
Process Rate Units(F):	Not reported
Emission Factor(F):	Not reported
Emission Factor Units(F):	Not reported
Cal Method(F):	Not reported
Emission Factor Source(F):	Not reported
Control Efficiency(F):	Not reported
Tons(F):	Not reported
Pollutant(F):	Not reported
Process Rate Units(G):	Not reported
Emission Factor(G):	Not reported
Emission Factor Units(G):	Not reported
Cal Method(G):	Not reported
Emission Factor Source(G):	Not reported
Control Efficiency(G):	Not reported
Tons(G):	Not reported
Pollutant(G):	Not reported
Process Rate Units(H):	Not reported
Emission Factor(H):	Not reported
Emission Factor Units(H):	Not reported
Cal Method(H):	Not reported
Emission Factor Source(H):	Not reported
Control Efficiency(H):	Not reported
Tons(H):	Not reported
Pollutant(H):	Not reported
Process Rate Units(I):	Not reported
Emission Factor(I):	Not reported
Emission Factor Units(I):	Not reported
Cal Method(I):	Not reported
Emission Factor Source(I):	Not reported
Control Efficiency(I):	Not reported
Tons(I):	Not reported
Pollutant(I):	Not reported
Process Rate Units(J):	Not reported
Emission Factor(J):	Not reported
Emission Factor Units(J):	Not reported
Cal Method(J):	Not reported
Emission Factor Source(J):	Not reported

LOUISIANA PACIFIC CORP MISSOULA (Continued) **U003362054**

Control Efficiency(J):	Not reported
Tons(J):	Not reported
Pollutant(J):	Not reported
Process Rate Units(K):	Not reported
Emission Factor(K):	Not reported
Emission Factor Units(K):	Not reported
Cal Method(K):	Not reported
Emission Factor Source(K):	Not reported
Control Efficiency(K):	Not reported
Tons(K):	Not reported
Pollutant(K):	Not reported
SITE ID SIC:	118232
UNIQUE IDENTIFIER:	36
SEGMENT/POLLUTANT COMMENT:	Not reported
PRIMARY KEY FOR SITE:	140944
PRIMARY KEY FOR PERMITTEE:	ROSEBURG FOREST PRODUCTS CO
Airs Number:	063-0002
Latitude:	Not reported
Longitude:	Not reported
Mailing Company:	Not reported
Mailing Address:	Not reported
Mailing City:	Not reported
Mailing State:	Not reported
Mailing Zip:	Not reported
SIC/NAIC:	Not reported
Emissions Contact:	Not reported
Emissions Contact Phone:	Not reported
Year Of Inventory:	Not reported
Spt Type/Emissions:	NH3
Plant Comment:	UPDATED BY: KAREN WILSON ENTERED BY: DEBBIE L LINKENBACH
Point Name:	SOLAGEN BURNER
Point:	Not reported
Segment Description:	SOLAGEN (NAT GAS)
SCC:	10200602
Annual Process Rate:	149
Process Rate Units(A):	MMCF
Emission Factor(A):	3.2000000000000
Emission Factor Units(A):	lbs/MMCF
Cal Method(A):	C
Emission Factor Source(A):	AP5TH
Control Efficiency(A):	Not reported
Tons(A):	0.2384
Pollutant(A):	Not reported
Process Rate Units(B):	Not reported
Emission Factor(B):	Not reported
Emission Factor Units(B):	Not reported
Cal Method(B):	Not reported
Emission Factor Source(B):	Not reported
Control Efficiency(B):	Not reported
Tons(B):	Not reported
Pollutant(B):	Not reported
Process Rate Units(C):	Not reported
Emission Factor(C):	Not reported
Emission Factor Units(C):	Not reported
Cal Method(C):	Not reported
Emission Factor Source(C):	Not reported

LOUISIANA PACIFIC CORP MISSOULA (Continued) **U003362054**

Control Efficiency(C):	Not reported
Tons(C):	Not reported
Pollutant(C):	Not reported
Process Rate Units(D):	Not reported
Emission Factor(D):	Not reported
Emission Factor Units(D):	Not reported
Cal Method(D):	Not reported
Emission Factor Source(D):	Not reported
Control Efficiency(D):	Not reported
Tons(D):	Not reported
Pollutant(D):	Not reported
Process Rate Units(E):	Not reported
Emission Factor(E):	Not reported
Emission Factor Units(E):	Not reported
Cal Method(E):	Not reported
Emission Factor Source(E):	Not reported
Control Efficiency(E):	Not reported
Tons(E):	Not reported
Pollutant(E):	Not reported
Process Rate Units(F):	Not reported
Emission Factor(F):	Not reported
Emission Factor Units(F):	Not reported
Cal Method(F):	Not reported
Emission Factor Source(F):	Not reported
Control Efficiency(F):	Not reported
Tons(F):	Not reported
Pollutant(F):	Not reported
Process Rate Units(G):	Not reported
Emission Factor(G):	Not reported
Emission Factor Units(G):	Not reported
Cal Method(G):	Not reported
Emission Factor Source(G):	Not reported
Control Efficiency(G):	Not reported
Tons(G):	Not reported
Pollutant(G):	Not reported
Process Rate Units(H):	Not reported
Emission Factor(H):	Not reported
Emission Factor Units(H):	Not reported
Cal Method(H):	Not reported
Emission Factor Source(H):	Not reported
Control Efficiency(H):	Not reported
Tons(H):	Not reported
Pollutant(H):	Not reported
Process Rate Units(I):	Not reported
Emission Factor(I):	Not reported
Emission Factor Units(I):	Not reported
Cal Method(I):	Not reported
Emission Factor Source(I):	Not reported
Control Efficiency(I):	Not reported
Tons(I):	Not reported
Pollutant(I):	Not reported
Process Rate Units(J):	Not reported
Emission Factor(J):	Not reported
Emission Factor Units(J):	Not reported
Cal Method(J):	Not reported
Emission Factor Source(J):	Not reported
Control Efficiency(J):	Not reported

LOUISIANA PACIFIC CORP MISSOULA (Continued) **U003362054**

Tons(J):	Not reported
Pollutant(J):	Not reported
Process Rate Units(K):	Not reported
Emission Factor(K):	Not reported
Emission Factor Units(K):	Not reported
Cal Method(K):	Not reported
Emission Factor Source(K):	Not reported
Control Efficiency(K):	Not reported
Tons(K):	Not reported
Pollutant(K):	Not reported
SITE ID SIC:	118232
UNIQUE IDENTIFIER:	36
SEGMENT/POLLUTANT COMMENT:	Not reported
PRIMARY KEY FOR SITE:	140944
PRIMARY KEY FOR PERMITTEE:	ROSEBURG FOREST PRODUCTS CO
Airs Number:	063-0002
Latitude:	Not reported
Longitude:	Not reported
Mailing Company:	Not reported
Mailing Address:	Not reported
Mailing City:	Not reported
Mailing State:	Not reported
Mailing Zip:	Not reported
SIC/NAIC:	Not reported
Emissions Contact:	Not reported
Emissions Contact Phone:	Not reported
Year Of Inventory:	Not reported
Spt Type/Emissions:	NO2
Plant Comment:	UPDATED BY: KAREN WILSON ENTERED BY: DEBBIE L LINKENBACH
Point Name:	SOLAGEN BURNER
Point:	Not reported
Segment Description:	SOLAGEN (NAT GAS)
SCC:	10200602
Annual Process Rate:	149
Process Rate Units(A):	MMCF
Emission Factor(A):	100
Emission Factor Units(A):	lbs/MMCF
Cal Method(A):	C
Emission Factor Source(A):	AP5TH
Control Efficiency(A):	Not reported
Tons(A):	7.4500000000000
Pollutant(A):	Not reported
Process Rate Units(B):	Not reported
Emission Factor(B):	Not reported
Emission Factor Units(B):	Not reported
Cal Method(B):	Not reported
Emission Factor Source(B):	Not reported
Control Efficiency(B):	Not reported
Tons(B):	Not reported
Pollutant(B):	Not reported
Process Rate Units(C):	Not reported
Emission Factor(C):	Not reported
Emission Factor Units(C):	Not reported
Cal Method(C):	Not reported
Emission Factor Source(C):	Not reported
Control Efficiency(C):	Not reported

LOUISIANA PACIFIC CORP MISSOULA (Continued) **U003362054**

Tons(C):	Not reported
Pollutant(C):	Not reported
Process Rate Units(D):	Not reported
Emission Factor(D):	Not reported
Emission Factor Units(D):	Not reported
Cal Method(D):	Not reported
Emission Factor Source(D):	Not reported
Control Efficiency(D):	Not reported
Tons(D):	Not reported
Pollutant(D):	Not reported
Process Rate Units(E):	Not reported
Emission Factor(E):	Not reported
Emission Factor Units(E):	Not reported
Cal Method(E):	Not reported
Emission Factor Source(E):	Not reported
Control Efficiency(E):	Not reported
Tons(E):	Not reported
Pollutant(E):	Not reported
Process Rate Units(F):	Not reported
Emission Factor(F):	Not reported
Emission Factor Units(F):	Not reported
Cal Method(F):	Not reported
Emission Factor Source(F):	Not reported
Control Efficiency(F):	Not reported
Tons(F):	Not reported
Pollutant(F):	Not reported
Process Rate Units(G):	Not reported
Emission Factor(G):	Not reported
Emission Factor Units(G):	Not reported
Cal Method(G):	Not reported
Emission Factor Source(G):	Not reported
Control Efficiency(G):	Not reported
Tons(G):	Not reported
Pollutant(G):	Not reported
Process Rate Units(H):	Not reported
Emission Factor(H):	Not reported
Emission Factor Units(H):	Not reported
Cal Method(H):	Not reported
Emission Factor Source(H):	Not reported
Control Efficiency(H):	Not reported
Tons(H):	Not reported
Pollutant(H):	Not reported
Process Rate Units(I):	Not reported
Emission Factor(I):	Not reported
Emission Factor Units(I):	Not reported
Cal Method(I):	Not reported
Emission Factor Source(I):	Not reported
Control Efficiency(I):	Not reported
Tons(I):	Not reported
Pollutant(I):	Not reported
Process Rate Units(J):	Not reported
Emission Factor(J):	Not reported
Emission Factor Units(J):	Not reported
Cal Method(J):	Not reported
Emission Factor Source(J):	Not reported
Control Efficiency(J):	Not reported
Tons(J):	Not reported

LOUISIANA PACIFIC CORP MISSOULA (Continued) **U003362054**

Pollutant(J):	Not reported
Process Rate Units(K):	Not reported
Emission Factor(K):	Not reported
Emission Factor Units(K):	Not reported
Cal Method(K):	Not reported
Emission Factor Source(K):	Not reported
Control Efficiency(K):	Not reported
Tons(K):	Not reported
Pollutant(K):	Not reported
SITE ID SIC:	118232
UNIQUE IDENTIFIER:	36
SEGMENT/POLLUTANT COMMENT:	Not reported
PRIMARY KEY FOR SITE:	140944
PRIMARY KEY FOR PERMITTEE:	ROSEBURG FOREST PRODUCTS CO
Airs Number:	063-0002
Latitude:	Not reported
Longitude:	Not reported
Mailing Company:	Not reported
Mailing Address:	Not reported
Mailing City:	Not reported
Mailing State:	Not reported
Mailing Zip:	Not reported
SIC/NAIC:	Not reported
Emissions Contact:	Not reported
Emissions Contact Phone:	Not reported
Year Of Inventory:	Not reported
Spt Type/Emissions:	NO2
Plant Comment:	UPDATED BY: KAREN WILSON ENTERED BY: DEBBIE L LINKENBACH
Point Name:	SOLAGEN BURNER
Point:	Not reported
Segment Description:	SOLAGEN (SANDERDUST)
SCC:	10200906
Annual Process Rate:	6041
Process Rate Units(A):	Ton
Emission Factor(A):	12.48
Emission Factor Units(A):	lb/Ton
Cal Method(A):	C
Emission Factor Source(A):	AP5TH
Control Efficiency(A):	Not reported
Tons(A):	37.695799999999
Pollutant(A):	Not reported
Process Rate Units(B):	Not reported
Emission Factor(B):	Not reported
Emission Factor Units(B):	Not reported
Cal Method(B):	Not reported
Emission Factor Source(B):	Not reported
Control Efficiency(B):	Not reported
Tons(B):	Not reported
Pollutant(B):	Not reported
Process Rate Units(C):	Not reported
Emission Factor(C):	Not reported
Emission Factor Units(C):	Not reported
Cal Method(C):	Not reported
Emission Factor Source(C):	Not reported
Control Efficiency(C):	Not reported
Tons(C):	Not reported

LOUISIANA PACIFIC CORP MISSOULA (Continued) **U003362054**

Pollutant(C):	Not reported
Process Rate Units(D):	Not reported
Emission Factor(D):	Not reported
Emission Factor Units(D):	Not reported
Cal Method(D):	Not reported
Emission Factor Source(D):	Not reported
Control Efficiency(D):	Not reported
Tons(D):	Not reported
Pollutant(D):	Not reported
Process Rate Units(E):	Not reported
Emission Factor(E):	Not reported
Emission Factor Units(E):	Not reported
Cal Method(E):	Not reported
Emission Factor Source(E):	Not reported
Control Efficiency(E):	Not reported
Tons(E):	Not reported
Pollutant(E):	Not reported
Process Rate Units(F):	Not reported
Emission Factor(F):	Not reported
Emission Factor Units(F):	Not reported
Cal Method(F):	Not reported
Emission Factor Source(F):	Not reported
Control Efficiency(F):	Not reported
Tons(F):	Not reported
Pollutant(F):	Not reported
Process Rate Units(G):	Not reported
Emission Factor(G):	Not reported
Emission Factor Units(G):	Not reported
Cal Method(G):	Not reported
Emission Factor Source(G):	Not reported
Control Efficiency(G):	Not reported
Tons(G):	Not reported
Pollutant(G):	Not reported
Process Rate Units(H):	Not reported
Emission Factor(H):	Not reported
Emission Factor Units(H):	Not reported
Cal Method(H):	Not reported
Emission Factor Source(H):	Not reported
Control Efficiency(H):	Not reported
Tons(H):	Not reported
Pollutant(H):	Not reported
Process Rate Units(I):	Not reported
Emission Factor(I):	Not reported
Emission Factor Units(I):	Not reported
Cal Method(I):	Not reported
Emission Factor Source(I):	Not reported
Control Efficiency(I):	Not reported
Tons(I):	Not reported
Pollutant(I):	Not reported
Process Rate Units(J):	Not reported
Emission Factor(J):	Not reported
Emission Factor Units(J):	Not reported
Cal Method(J):	Not reported
Emission Factor Source(J):	Not reported
Control Efficiency(J):	Not reported
Tons(J):	Not reported
Pollutant(J):	Not reported

LOUISIANA PACIFIC CORP MISSOULA (Continued) **U003362054**

Process Rate Units(K):	Not reported
Emission Factor(K):	Not reported
Emission Factor Units(K):	Not reported
Cal Method(K):	Not reported
Emission Factor Source(K):	Not reported
Control Efficiency(K):	Not reported
Tons(K):	Not reported
Pollutant(K):	Not reported
SITE ID SIC:	118232
UNIQUE IDENTIFIER:	36
SEGMENT/POLLUTANT COMMENT:	Not reported
PRIMARY KEY FOR SITE:	140944
PRIMARY KEY FOR PERMITTEE:	ROSEBURG FOREST PRODUCTS CO
Airs Number:	063-0002
Latitude:	Not reported
Longitude:	Not reported
Mailing Company:	Not reported
Mailing Address:	Not reported
Mailing City:	Not reported
Mailing State:	Not reported
Mailing Zip:	Not reported
SIC/NAIC:	Not reported
Emissions Contact:	Not reported
Emissions Contact Phone:	Not reported
Year Of Inventory:	Not reported
Spt Type/Emissions:	SO2
Plant Comment:	UPDATED BY: KAREN WILSON ENTERED BY: DEBBIE L LINKENBACH
Point Name:	SOLAGEN BURNER
Point:	Not reported
Segment Description:	SOLAGEN (NAT GAS)
SCC:	10200602
Annual Process Rate:	149
Process Rate Units(A):	MMCF
Emission Factor(A):	0.5999999999999
Emission Factor Units(A):	lbs/MMCF
Cal Method(A):	C
Emission Factor Source(A):	AP5TH
Control Efficiency(A):	Not reported
Tons(A):	4.4699999999999
Pollutant(A):	Not reported
Process Rate Units(B):	Not reported
Emission Factor(B):	Not reported
Emission Factor Units(B):	Not reported
Cal Method(B):	Not reported
Emission Factor Source(B):	Not reported
Control Efficiency(B):	Not reported
Tons(B):	Not reported
Pollutant(B):	Not reported
Process Rate Units(C):	Not reported
Emission Factor(C):	Not reported
Emission Factor Units(C):	Not reported
Cal Method(C):	Not reported
Emission Factor Source(C):	Not reported
Control Efficiency(C):	Not reported
Tons(C):	Not reported
Pollutant(C):	Not reported

LOUISIANA PACIFIC CORP MISSOULA (Continued) **U003362054**

Process Rate Units(D):	Not reported
Emission Factor(D):	Not reported
Emission Factor Units(D):	Not reported
Cal Method(D):	Not reported
Emission Factor Source(D):	Not reported
Control Efficiency(D):	Not reported
Tons(D):	Not reported
Pollutant(D):	Not reported
Process Rate Units(E):	Not reported
Emission Factor(E):	Not reported
Emission Factor Units(E):	Not reported
Cal Method(E):	Not reported
Emission Factor Source(E):	Not reported
Control Efficiency(E):	Not reported
Tons(E):	Not reported
Pollutant(E):	Not reported
Process Rate Units(F):	Not reported
Emission Factor(F):	Not reported
Emission Factor Units(F):	Not reported
Cal Method(F):	Not reported
Emission Factor Source(F):	Not reported
Control Efficiency(F):	Not reported
Tons(F):	Not reported
Pollutant(F):	Not reported
Process Rate Units(G):	Not reported
Emission Factor(G):	Not reported
Emission Factor Units(G):	Not reported
Cal Method(G):	Not reported
Emission Factor Source(G):	Not reported
Control Efficiency(G):	Not reported
Tons(G):	Not reported
Pollutant(G):	Not reported
Process Rate Units(H):	Not reported
Emission Factor(H):	Not reported
Emission Factor Units(H):	Not reported
Cal Method(H):	Not reported
Emission Factor Source(H):	Not reported
Control Efficiency(H):	Not reported
Tons(H):	Not reported
Pollutant(H):	Not reported
Process Rate Units(I):	Not reported
Emission Factor(I):	Not reported
Emission Factor Units(I):	Not reported
Cal Method(I):	Not reported
Emission Factor Source(I):	Not reported
Control Efficiency(I):	Not reported
Tons(I):	Not reported
Pollutant(I):	Not reported
Process Rate Units(J):	Not reported
Emission Factor(J):	Not reported
Emission Factor Units(J):	Not reported
Cal Method(J):	Not reported
Emission Factor Source(J):	Not reported
Control Efficiency(J):	Not reported
Tons(J):	Not reported
Pollutant(J):	Not reported
Process Rate Units(K):	Not reported

LOUISIANA PACIFIC CORP MISSOULA (Continued) **U003362054**

Emission Factor(K):	Not reported
Emission Factor Units(K):	Not reported
Cal Method(K):	Not reported
Emission Factor Source(K):	Not reported
Control Efficiency(K):	Not reported
Tons(K):	Not reported
Pollutant(K):	Not reported
SITE ID SIC:	118232
UNIQUE IDENTIFIER:	36
SEGMENT/POLLUTANT COMMENT:	Not reported
PRIMARY KEY FOR SITE:	140944
PRIMARY KEY FOR PERMITTEE:	ROSEBURG FOREST PRODUCTS CO
Airs Number:	063-0002
Latitude:	Not reported
Longitude:	Not reported
Mailing Company:	Not reported
Mailing Address:	Not reported
Mailing City:	Not reported
Mailing State:	Not reported
Mailing Zip:	Not reported
SIC/NAIC:	Not reported
Emissions Contact:	Not reported
Emissions Contact Phone:	Not reported
Year Of Inventory:	Not reported
Spt Type/Emissions:	SO2
Plant Comment:	UPDATED BY: KAREN WILSON ENTERED BY: DEBBIE L LINKENBACH
Point Name:	SOLAGEN BURNER
Point:	Not reported
Segment Description:	SOLAGEN (SANDERDUST)
SCC:	10200906
Annual Process Rate:	6041
Process Rate Units(A):	Ton
Emission Factor(A):	0.4199999999999
Emission Factor Units(A):	lb/Ton
Cal Method(A):	C
Emission Factor Source(A):	AP5TH
Control Efficiency(A):	Not reported
Tons(A):	1.2685999999999
Pollutant(A):	Not reported
Process Rate Units(B):	Not reported
Emission Factor(B):	Not reported
Emission Factor Units(B):	Not reported
Cal Method(B):	Not reported
Emission Factor Source(B):	Not reported
Control Efficiency(B):	Not reported
Tons(B):	Not reported
Pollutant(B):	Not reported
Process Rate Units(C):	Not reported
Emission Factor(C):	Not reported
Emission Factor Units(C):	Not reported
Cal Method(C):	Not reported
Emission Factor Source(C):	Not reported
Control Efficiency(C):	Not reported
Tons(C):	Not reported
Pollutant(C):	Not reported
Process Rate Units(D):	Not reported

LOUISIANA PACIFIC CORP MISSOULA (Continued) **U003362054**

Emission Factor(D):	Not reported
Emission Factor Units(D):	Not reported
Cal Method(D):	Not reported
Emission Factor Source(D):	Not reported
Control Efficiency(D):	Not reported
Tons(D):	Not reported
Pollutant(D):	Not reported
Process Rate Units(E):	Not reported
Emission Factor(E):	Not reported
Emission Factor Units(E):	Not reported
Cal Method(E):	Not reported
Emission Factor Source(E):	Not reported
Control Efficiency(E):	Not reported
Tons(E):	Not reported
Pollutant(E):	Not reported
Process Rate Units(F):	Not reported
Emission Factor(F):	Not reported
Emission Factor Units(F):	Not reported
Cal Method(F):	Not reported
Emission Factor Source(F):	Not reported
Control Efficiency(F):	Not reported
Tons(F):	Not reported
Pollutant(F):	Not reported
Process Rate Units(G):	Not reported
Emission Factor(G):	Not reported
Emission Factor Units(G):	Not reported
Cal Method(G):	Not reported
Emission Factor Source(G):	Not reported
Control Efficiency(G):	Not reported
Tons(G):	Not reported
Pollutant(G):	Not reported
Process Rate Units(H):	Not reported
Emission Factor(H):	Not reported
Emission Factor Units(H):	Not reported
Cal Method(H):	Not reported
Emission Factor Source(H):	Not reported
Control Efficiency(H):	Not reported
Tons(H):	Not reported
Pollutant(H):	Not reported
Process Rate Units(I):	Not reported
Emission Factor(I):	Not reported
Emission Factor Units(I):	Not reported
Cal Method(I):	Not reported
Emission Factor Source(I):	Not reported
Control Efficiency(I):	Not reported
Tons(I):	Not reported
Pollutant(I):	Not reported
Process Rate Units(J):	Not reported
Emission Factor(J):	Not reported
Emission Factor Units(J):	Not reported
Cal Method(J):	Not reported
Emission Factor Source(J):	Not reported
Control Efficiency(J):	Not reported
Tons(J):	Not reported
Pollutant(J):	Not reported
Process Rate Units(K):	Not reported
Emission Factor(K):	Not reported

LOUISIANA PACIFIC CORP MISSOULA (Continued) **U003362054**

Emission Factor Units(K):	Not reported
Cal Method(K):	Not reported
Emission Factor Source(K):	Not reported
Control Efficiency(K):	Not reported
Tons(K):	Not reported
Pollutant(K):	Not reported
SITE ID SIC:	118232
UNIQUE IDENTIFIER:	36
SEGMENT/POLLUTANT COMMENT:	Not reported
PRIMARY KEY FOR SITE:	140944
PRIMARY KEY FOR PERMITTEE:	ROSEBURG FOREST PRODUCTS CO
Airs Number:	063-0002
Latitude:	Not reported
Longitude:	Not reported
Mailing Company:	Not reported
Mailing Address:	Not reported
Mailing City:	Not reported
Mailing State:	Not reported
Mailing Zip:	Not reported
SIC/NAIC:	Not reported
Emissions Contact:	Not reported
Emissions Contact Phone:	Not reported
Year Of Inventory:	Not reported
Spt Type/Emissions:	VOC
Plant Comment:	UPDATED BY: KAREN WILSON ENTERED BY: DEBBIE L LINKENBACH
Point Name:	SOLAGEN BURNER
Point:	Not reported
Segment Description:	SOLAGEN (NAT GAS)
SCC:	10200602
Annual Process Rate:	149
Process Rate Units(A):	MMCF
Emission Factor(A):	5.5
Emission Factor Units(A):	lbs/MMCF
Cal Method(A):	C
Emission Factor Source(A):	AP5TH
Control Efficiency(A):	Not reported
Tons(A):	0.4098
Pollutant(A):	Not reported
Process Rate Units(B):	Not reported
Emission Factor(B):	Not reported
Emission Factor Units(B):	Not reported
Cal Method(B):	Not reported
Emission Factor Source(B):	Not reported
Control Efficiency(B):	Not reported
Tons(B):	Not reported
Pollutant(B):	Not reported
Process Rate Units(C):	Not reported
Emission Factor(C):	Not reported
Emission Factor Units(C):	Not reported
Cal Method(C):	Not reported
Emission Factor Source(C):	Not reported
Control Efficiency(C):	Not reported
Tons(C):	Not reported
Pollutant(C):	Not reported
Process Rate Units(D):	Not reported
Emission Factor(D):	Not reported

LOUISIANA PACIFIC CORP MISSOULA (Continued) **U003362054**

Emission Factor Units(D):	Not reported
Cal Method(D):	Not reported
Emission Factor Source(D):	Not reported
Control Efficiency(D):	Not reported
Tons(D):	Not reported
Pollutant(D):	Not reported
Process Rate Units(E):	Not reported
Emission Factor(E):	Not reported
Emission Factor Units(E):	Not reported
Cal Method(E):	Not reported
Emission Factor Source(E):	Not reported
Control Efficiency(E):	Not reported
Tons(E):	Not reported
Pollutant(E):	Not reported
Process Rate Units(F):	Not reported
Emission Factor(F):	Not reported
Emission Factor Units(F):	Not reported
Cal Method(F):	Not reported
Emission Factor Source(F):	Not reported
Control Efficiency(F):	Not reported
Tons(F):	Not reported
Pollutant(F):	Not reported
Process Rate Units(G):	Not reported
Emission Factor(G):	Not reported
Emission Factor Units(G):	Not reported
Cal Method(G):	Not reported
Emission Factor Source(G):	Not reported
Control Efficiency(G):	Not reported
Tons(G):	Not reported
Pollutant(G):	Not reported
Process Rate Units(H):	Not reported
Emission Factor(H):	Not reported
Emission Factor Units(H):	Not reported
Cal Method(H):	Not reported
Emission Factor Source(H):	Not reported
Control Efficiency(H):	Not reported
Tons(H):	Not reported
Pollutant(H):	Not reported
Process Rate Units(I):	Not reported
Emission Factor(I):	Not reported
Emission Factor Units(I):	Not reported
Cal Method(I):	Not reported
Emission Factor Source(I):	Not reported
Control Efficiency(I):	Not reported
Tons(I):	Not reported
Pollutant(I):	Not reported
Process Rate Units(J):	Not reported
Emission Factor(J):	Not reported
Emission Factor Units(J):	Not reported
Cal Method(J):	Not reported
Emission Factor Source(J):	Not reported
Control Efficiency(J):	Not reported
Tons(J):	Not reported
Pollutant(J):	Not reported
Process Rate Units(K):	Not reported
Emission Factor(K):	Not reported
Emission Factor Units(K):	Not reported

LOUISIANA PACIFIC CORP MISSOULA (Continued) **U003362054**

Cal Method(K):	Not reported
Emission Factor Source(K):	Not reported
Control Efficiency(K):	Not reported
Tons(K):	Not reported
Pollutant(K):	Not reported
SITE ID SIC:	118232
UNIQUE IDENTIFIER:	36
SEGMENT/POLLUTANT COMMENT:	Not reported
PRIMARY KEY FOR SITE:	140944
PRIMARY KEY FOR PERMITTEE:	ROSEBURG FOREST PRODUCTS CO
Airs Number:	063-0002
Latitude:	Not reported
Longitude:	Not reported
Mailing Company:	Not reported
Mailing Address:	Not reported
Mailing City:	Not reported
Mailing State:	Not reported
Mailing Zip:	Not reported
SIC/NAIC:	Not reported
Emissions Contact:	Not reported
Emissions Contact Phone:	Not reported
Year Of Inventory:	Not reported
Spt Type/Emissions:	VOC
Plant Comment:	UPDATED BY: KAREN WILSON ENTERED BY: DEBBIE L LINKENBACH
Point Name:	SOLAGEN BURNER
Point:	Not reported
Segment Description:	SOLAGEN (SANDERDUST)
SCC:	10200906
Annual Process Rate:	6041
Process Rate Units(A):	Ton
Emission Factor(A):	2.7400000000000
Emission Factor Units(A):	lb/Ton
Cal Method(A):	C
Emission Factor Source(A):	AP5TH
Control Efficiency(A):	Not reported
Tons(A):	8.2799999999999
Pollutant(A):	Not reported
Process Rate Units(B):	Not reported
Emission Factor(B):	Not reported
Emission Factor Units(B):	Not reported
Cal Method(B):	Not reported
Emission Factor Source(B):	Not reported
Control Efficiency(B):	Not reported
Tons(B):	Not reported
Pollutant(B):	Not reported
Process Rate Units(C):	Not reported
Emission Factor(C):	Not reported
Emission Factor Units(C):	Not reported
Cal Method(C):	Not reported
Emission Factor Source(C):	Not reported
Control Efficiency(C):	Not reported
Tons(C):	Not reported
Pollutant(C):	Not reported
Process Rate Units(D):	Not reported
Emission Factor(D):	Not reported
Emission Factor Units(D):	Not reported

LOUISIANA PACIFIC CORP MISSOULA (Continued) **U003362054**

Cal Method(D):	Not reported
Emission Factor Source(D):	Not reported
Control Efficiency(D):	Not reported
Tons(D):	Not reported
Pollutant(D):	Not reported
Process Rate Units(E):	Not reported
Emission Factor(E):	Not reported
Emission Factor Units(E):	Not reported
Cal Method(E):	Not reported
Emission Factor Source(E):	Not reported
Control Efficiency(E):	Not reported
Tons(E):	Not reported
Pollutant(E):	Not reported
Process Rate Units(F):	Not reported
Emission Factor(F):	Not reported
Emission Factor Units(F):	Not reported
Cal Method(F):	Not reported
Emission Factor Source(F):	Not reported
Control Efficiency(F):	Not reported
Tons(F):	Not reported
Pollutant(F):	Not reported
Process Rate Units(G):	Not reported
Emission Factor(G):	Not reported
Emission Factor Units(G):	Not reported
Cal Method(G):	Not reported
Emission Factor Source(G):	Not reported
Control Efficiency(G):	Not reported
Tons(G):	Not reported
Pollutant(G):	Not reported
Process Rate Units(H):	Not reported
Emission Factor(H):	Not reported
Emission Factor Units(H):	Not reported
Cal Method(H):	Not reported
Emission Factor Source(H):	Not reported
Control Efficiency(H):	Not reported
Tons(H):	Not reported
Pollutant(H):	Not reported
Process Rate Units(I):	Not reported
Emission Factor(I):	Not reported
Emission Factor Units(I):	Not reported
Cal Method(I):	Not reported
Emission Factor Source(I):	Not reported
Control Efficiency(I):	Not reported
Tons(I):	Not reported
Pollutant(I):	Not reported
Process Rate Units(J):	Not reported
Emission Factor(J):	Not reported
Emission Factor Units(J):	Not reported
Cal Method(J):	Not reported
Emission Factor Source(J):	Not reported
Control Efficiency(J):	Not reported
Tons(J):	Not reported
Pollutant(J):	Not reported
Process Rate Units(K):	Not reported
Emission Factor(K):	Not reported
Emission Factor Units(K):	Not reported
Cal Method(K):	Not reported

LOUISIANA PACIFIC CORP MISSOULA (Continued) **U003362054**

Emission Factor Source(K):	Not reported
Control Efficiency(K):	Not reported
Tons(K):	Not reported
Pollutant(K):	Not reported
SITE ID SIC:	118232
UNIQUE IDENTIFIER:	36
SEGMENT/POLLUTANT COMMENT:	Not reported
PRIMARY KEY FOR SITE:	140944
PRIMARY KEY FOR PERMITTEE:	ROSEBURG FOREST PRODUCTS CO
Airs Number:	063-0002
Latitude:	Not reported
Longitude:	Not reported
Mailing Company:	Not reported
Mailing Address:	Not reported
Mailing City:	Not reported
Mailing State:	Not reported
Mailing Zip:	Not reported
SIC/NAIC:	Not reported
Emissions Contact:	Not reported
Emissions Contact Phone:	Not reported
Year Of Inventory:	Not reported
Spt Type/Emissions:	CO
Plant Comment:	UPDATED BY: KAREN WILSON ENTERED BY: DEBBIE L LINKENBACH
Point Name:	MELAMINE BURNER
Point:	Not reported
Segment Description:	NATURAL GAS
SCC:	10200602
Annual Process Rate:	16
Process Rate Units(A):	MMCF
Emission Factor(A):	84
Emission Factor Units(A):	lbs/MMCF
Cal Method(A):	C
Emission Factor Source(A):	AP-42
Control Efficiency(A):	Not reported
Tons(A):	0.6720000000000
Pollutant(A):	Not reported
Process Rate Units(B):	Not reported
Emission Factor(B):	Not reported
Emission Factor Units(B):	Not reported
Cal Method(B):	Not reported
Emission Factor Source(B):	Not reported
Control Efficiency(B):	Not reported
Tons(B):	Not reported
Pollutant(B):	Not reported
Process Rate Units(C):	Not reported
Emission Factor(C):	Not reported
Emission Factor Units(C):	Not reported
Cal Method(C):	Not reported
Emission Factor Source(C):	Not reported
Control Efficiency(C):	Not reported
Tons(C):	Not reported
Pollutant(C):	Not reported
Process Rate Units(D):	Not reported
Emission Factor(D):	Not reported
Emission Factor Units(D):	Not reported
Cal Method(D):	Not reported

LOUISIANA PACIFIC CORP MISSOULA (Continued) **U003362054**

Emission Factor Source(D):	Not reported
Control Efficiency(D):	Not reported
Tons(D):	Not reported
Pollutant(D):	Not reported
Process Rate Units(E):	Not reported
Emission Factor(E):	Not reported
Emission Factor Units(E):	Not reported
Cal Method(E):	Not reported
Emission Factor Source(E):	Not reported
Control Efficiency(E):	Not reported
Tons(E):	Not reported
Pollutant(E):	Not reported
Process Rate Units(F):	Not reported
Emission Factor(F):	Not reported
Emission Factor Units(F):	Not reported
Cal Method(F):	Not reported
Emission Factor Source(F):	Not reported
Control Efficiency(F):	Not reported
Tons(F):	Not reported
Pollutant(F):	Not reported
Process Rate Units(G):	Not reported
Emission Factor(G):	Not reported
Emission Factor Units(G):	Not reported
Cal Method(G):	Not reported
Emission Factor Source(G):	Not reported
Control Efficiency(G):	Not reported
Tons(G):	Not reported
Pollutant(G):	Not reported
Process Rate Units(H):	Not reported
Emission Factor(H):	Not reported
Emission Factor Units(H):	Not reported
Cal Method(H):	Not reported
Emission Factor Source(H):	Not reported
Control Efficiency(H):	Not reported
Tons(H):	Not reported
Pollutant(H):	Not reported
Process Rate Units(I):	Not reported
Emission Factor(I):	Not reported
Emission Factor Units(I):	Not reported
Cal Method(I):	Not reported
Emission Factor Source(I):	Not reported
Control Efficiency(I):	Not reported
Tons(I):	Not reported
Pollutant(I):	Not reported
Process Rate Units(J):	Not reported
Emission Factor(J):	Not reported
Emission Factor Units(J):	Not reported
Cal Method(J):	Not reported
Emission Factor Source(J):	Not reported
Control Efficiency(J):	Not reported
Tons(J):	Not reported
Pollutant(J):	Not reported
Process Rate Units(K):	Not reported
Emission Factor(K):	Not reported
Emission Factor Units(K):	Not reported
Cal Method(K):	Not reported
Emission Factor Source(K):	Not reported

LOUISIANA PACIFIC CORP MISSOULA (Continued) **U003362054**

Control Efficiency(K):	Not reported
Tons(K):	Not reported
Pollutant(K):	Not reported
SITE ID SIC:	118232
UNIQUE IDENTIFIER:	37
SEGMENT/POLLUTANT COMMENT:	Not reported
PRIMARY KEY FOR SITE:	140944
PRIMARY KEY FOR PERMITTEE:	ROSEBURG FOREST PRODUCTS CO
Airs Number:	063-0002
Latitude:	Not reported
Longitude:	Not reported
Mailing Company:	Not reported
Mailing Address:	Not reported
Mailing City:	Not reported
Mailing State:	Not reported
Mailing Zip:	Not reported
SIC/NAIC:	Not reported
Emissions Contact:	Not reported
Emissions Contact Phone:	Not reported
Year Of Inventory:	Not reported
Spt Type/Emissions:	NO2
Plant Comment:	UPDATED BY: KAREN WILSON ENTERED BY: DEBBIE L LINKENBACH
Point Name:	MELAMINE BURNER
Point:	Not reported
Segment Description:	NATURAL GAS
SCC:	10200602
Annual Process Rate:	16
Process Rate Units(A):	MMCF
Emission Factor(A):	100
Emission Factor Units(A):	lbs/MMCF
Cal Method(A):	C
Emission Factor Source(A):	AP-42
Control Efficiency(A):	Not reported
Tons(A):	0.8000000000000
Pollutant(A):	Not reported
Process Rate Units(B):	Not reported
Emission Factor(B):	Not reported
Emission Factor Units(B):	Not reported
Cal Method(B):	Not reported
Emission Factor Source(B):	Not reported
Control Efficiency(B):	Not reported
Tons(B):	Not reported
Pollutant(B):	Not reported
Process Rate Units(C):	Not reported
Emission Factor(C):	Not reported
Emission Factor Units(C):	Not reported
Cal Method(C):	Not reported
Emission Factor Source(C):	Not reported
Control Efficiency(C):	Not reported
Tons(C):	Not reported
Pollutant(C):	Not reported
Process Rate Units(D):	Not reported
Emission Factor(D):	Not reported
Emission Factor Units(D):	Not reported
Cal Method(D):	Not reported
Emission Factor Source(D):	Not reported

LOUISIANA PACIFIC CORP MISSOULA (Continued) **U003362054**

Control Efficiency(D):	Not reported
Tons(D):	Not reported
Pollutant(D):	Not reported
Process Rate Units(E):	Not reported
Emission Factor(E):	Not reported
Emission Factor Units(E):	Not reported
Cal Method(E):	Not reported
Emission Factor Source(E):	Not reported
Control Efficiency(E):	Not reported
Tons(E):	Not reported
Pollutant(E):	Not reported
Process Rate Units(F):	Not reported
Emission Factor(F):	Not reported
Emission Factor Units(F):	Not reported
Cal Method(F):	Not reported
Emission Factor Source(F):	Not reported
Control Efficiency(F):	Not reported
Tons(F):	Not reported
Pollutant(F):	Not reported
Process Rate Units(G):	Not reported
Emission Factor(G):	Not reported
Emission Factor Units(G):	Not reported
Cal Method(G):	Not reported
Emission Factor Source(G):	Not reported
Control Efficiency(G):	Not reported
Tons(G):	Not reported
Pollutant(G):	Not reported
Process Rate Units(H):	Not reported
Emission Factor(H):	Not reported
Emission Factor Units(H):	Not reported
Cal Method(H):	Not reported
Emission Factor Source(H):	Not reported
Control Efficiency(H):	Not reported
Tons(H):	Not reported
Pollutant(H):	Not reported
Process Rate Units(I):	Not reported
Emission Factor(I):	Not reported
Emission Factor Units(I):	Not reported
Cal Method(I):	Not reported
Emission Factor Source(I):	Not reported
Control Efficiency(I):	Not reported
Tons(I):	Not reported
Pollutant(I):	Not reported
Process Rate Units(J):	Not reported
Emission Factor(J):	Not reported
Emission Factor Units(J):	Not reported
Cal Method(J):	Not reported
Emission Factor Source(J):	Not reported
Control Efficiency(J):	Not reported
Tons(J):	Not reported
Pollutant(J):	Not reported
Process Rate Units(K):	Not reported
Emission Factor(K):	Not reported
Emission Factor Units(K):	Not reported
Cal Method(K):	Not reported
Emission Factor Source(K):	Not reported
Control Efficiency(K):	Not reported

LOUISIANA PACIFIC CORP MISSOULA (Continued) **U003362054**

Tons(K):	Not reported
Pollutant(K):	Not reported
SITE ID SIC:	118232
UNIQUE IDENTIFIER:	37
SEGMENT/POLLUTANT COMMENT:	Not reported
PRIMARY KEY FOR SITE:	140944
PRIMARY KEY FOR PERMITTEE:	ROSEBURG FOREST PRODUCTS CO
Airs Number:	063-0002
Latitude:	Not reported
Longitude:	Not reported
Mailing Company:	Not reported
Mailing Address:	Not reported
Mailing City:	Not reported
Mailing State:	Not reported
Mailing Zip:	Not reported
SIC/NAIC:	Not reported
Emissions Contact:	Not reported
Emissions Contact Phone:	Not reported
Year Of Inventory:	Not reported
Spt Type/Emissions:	PM-CON
Plant Comment:	UPDATED BY: KAREN WILSON ENTERED BY: DEBBIE L LINKENBACH
Point Name:	MELAMINE BURNER
Point:	Not reported
Segment Description:	NATURAL GAS
SCC:	10200602
Annual Process Rate:	16
Process Rate Units(A):	MMCF
Emission Factor(A):	1.8999999999999
Emission Factor Units(A):	lbs/MMCF
Cal Method(A):	C
Emission Factor Source(A):	STDR
Control Efficiency(A):	Not reported
Tons(A):	0.0152
Pollutant(A):	Not reported
Process Rate Units(B):	Not reported
Emission Factor(B):	Not reported
Emission Factor Units(B):	Not reported
Cal Method(B):	Not reported
Emission Factor Source(B):	Not reported
Control Efficiency(B):	Not reported
Tons(B):	Not reported
Pollutant(B):	Not reported
Process Rate Units(C):	Not reported
Emission Factor(C):	Not reported
Emission Factor Units(C):	Not reported
Cal Method(C):	Not reported
Emission Factor Source(C):	Not reported
Control Efficiency(C):	Not reported
Tons(C):	Not reported
Pollutant(C):	Not reported
Process Rate Units(D):	Not reported
Emission Factor(D):	Not reported
Emission Factor Units(D):	Not reported
Cal Method(D):	Not reported
Emission Factor Source(D):	Not reported
Control Efficiency(D):	Not reported

LOUISIANA PACIFIC CORP MISSOULA (Continued) **U003362054**

Tons(D):	Not reported
Pollutant(D):	Not reported
Process Rate Units(E):	Not reported
Emission Factor(E):	Not reported
Emission Factor Units(E):	Not reported
Cal Method(E):	Not reported
Emission Factor Source(E):	Not reported
Control Efficiency(E):	Not reported
Tons(E):	Not reported
Pollutant(E):	Not reported
Process Rate Units(F):	Not reported
Emission Factor(F):	Not reported
Emission Factor Units(F):	Not reported
Cal Method(F):	Not reported
Emission Factor Source(F):	Not reported
Control Efficiency(F):	Not reported
Tons(F):	Not reported
Pollutant(F):	Not reported
Process Rate Units(G):	Not reported
Emission Factor(G):	Not reported
Emission Factor Units(G):	Not reported
Cal Method(G):	Not reported
Emission Factor Source(G):	Not reported
Control Efficiency(G):	Not reported
Tons(G):	Not reported
Pollutant(G):	Not reported
Process Rate Units(H):	Not reported
Emission Factor(H):	Not reported
Emission Factor Units(H):	Not reported
Cal Method(H):	Not reported
Emission Factor Source(H):	Not reported
Control Efficiency(H):	Not reported
Tons(H):	Not reported
Pollutant(H):	Not reported
Process Rate Units(I):	Not reported
Emission Factor(I):	Not reported
Emission Factor Units(I):	Not reported
Cal Method(I):	Not reported
Emission Factor Source(I):	Not reported
Control Efficiency(I):	Not reported
Tons(I):	Not reported
Pollutant(I):	Not reported
Process Rate Units(J):	Not reported
Emission Factor(J):	Not reported
Emission Factor Units(J):	Not reported
Cal Method(J):	Not reported
Emission Factor Source(J):	Not reported
Control Efficiency(J):	Not reported
Tons(J):	Not reported
Pollutant(J):	Not reported
Process Rate Units(K):	Not reported
Emission Factor(K):	Not reported
Emission Factor Units(K):	Not reported
Cal Method(K):	Not reported
Emission Factor Source(K):	Not reported
Control Efficiency(K):	Not reported
Tons(K):	Not reported

LOUISIANA PACIFIC CORP MISSOULA (Continued) **U003362054**

Pollutant(K):	Not reported
SITE ID SIC:	118232
UNIQUE IDENTIFIER:	37
SEGMENT/POLLUTANT COMMENT:	Not reported
PRIMARY KEY FOR SITE:	140944
PRIMARY KEY FOR PERMITTEE:	ROSEBURG FOREST PRODUCTS CO
Airs Number:	063-0002
Latitude:	Not reported
Longitude:	Not reported
Mailing Company:	Not reported
Mailing Address:	Not reported
Mailing City:	Not reported
Mailing State:	Not reported
Mailing Zip:	Not reported
SIC/NAIC:	Not reported
Emissions Contact:	Not reported
Emissions Contact Phone:	Not reported
Year Of Inventory:	Not reported
Spt Type/Emissions:	PM10-FIL
Plant Comment:	UPDATED BY: KAREN WILSON ENTERED BY: DEBBIE L LINKENBACH
Point Name:	MELAMINE BURNER
Point:	Not reported
Segment Description:	NATURAL GAS
SCC:	10200602
Annual Process Rate:	16
Process Rate Units(A):	MMCF
Emission Factor(A):	1.8999999999999
Emission Factor Units(A):	lbs/MMCF
Cal Method(A):	C
Emission Factor Source(A):	STDR
Control Efficiency(A):	Not reported
Tons(A):	0.0152
Pollutant(A):	Not reported
Process Rate Units(B):	Not reported
Emission Factor(B):	Not reported
Emission Factor Units(B):	Not reported
Cal Method(B):	Not reported
Emission Factor Source(B):	Not reported
Control Efficiency(B):	Not reported
Tons(B):	Not reported
Pollutant(B):	Not reported
Process Rate Units(C):	Not reported
Emission Factor(C):	Not reported
Emission Factor Units(C):	Not reported
Cal Method(C):	Not reported
Emission Factor Source(C):	Not reported
Control Efficiency(C):	Not reported
Tons(C):	Not reported
Pollutant(C):	Not reported
Process Rate Units(D):	Not reported
Emission Factor(D):	Not reported
Emission Factor Units(D):	Not reported
Cal Method(D):	Not reported
Emission Factor Source(D):	Not reported
Control Efficiency(D):	Not reported
Tons(D):	Not reported

LOUISIANA PACIFIC CORP MISSOULA (Continued) **U003362054**

Pollutant(D):	Not reported
Process Rate Units(E):	Not reported
Emission Factor(E):	Not reported
Emission Factor Units(E):	Not reported
Cal Method(E):	Not reported
Emission Factor Source(E):	Not reported
Control Efficiency(E):	Not reported
Tons(E):	Not reported
Pollutant(E):	Not reported
Process Rate Units(F):	Not reported
Emission Factor(F):	Not reported
Emission Factor Units(F):	Not reported
Cal Method(F):	Not reported
Emission Factor Source(F):	Not reported
Control Efficiency(F):	Not reported
Tons(F):	Not reported
Pollutant(F):	Not reported
Process Rate Units(G):	Not reported
Emission Factor(G):	Not reported
Emission Factor Units(G):	Not reported
Cal Method(G):	Not reported
Emission Factor Source(G):	Not reported
Control Efficiency(G):	Not reported
Tons(G):	Not reported
Pollutant(G):	Not reported
Process Rate Units(H):	Not reported
Emission Factor(H):	Not reported
Emission Factor Units(H):	Not reported
Cal Method(H):	Not reported
Emission Factor Source(H):	Not reported
Control Efficiency(H):	Not reported
Tons(H):	Not reported
Pollutant(H):	Not reported
Process Rate Units(I):	Not reported
Emission Factor(I):	Not reported
Emission Factor Units(I):	Not reported
Cal Method(I):	Not reported
Emission Factor Source(I):	Not reported
Control Efficiency(I):	Not reported
Tons(I):	Not reported
Pollutant(I):	Not reported
Process Rate Units(J):	Not reported
Emission Factor(J):	Not reported
Emission Factor Units(J):	Not reported
Cal Method(J):	Not reported
Emission Factor Source(J):	Not reported
Control Efficiency(J):	Not reported
Tons(J):	Not reported
Pollutant(J):	Not reported
Process Rate Units(K):	Not reported
Emission Factor(K):	Not reported
Emission Factor Units(K):	Not reported
Cal Method(K):	Not reported
Emission Factor Source(K):	Not reported
Control Efficiency(K):	Not reported
Tons(K):	Not reported
Pollutant(K):	Not reported

LOUISIANA PACIFIC CORP MISSOULA (Continued) **U003362054**

SITE ID SIC:	118232
UNIQUE IDENTIFIER:	37
SEGMENT/POLLUTANT COMMENT:	Not reported
PRIMARY KEY FOR SITE:	140944
PRIMARY KEY FOR PERMITTEE:	ROSEBURG FOREST PRODUCTS CO
Airs Number:	063-0002
Latitude:	Not reported
Longitude:	Not reported
Mailing Company:	Not reported
Mailing Address:	Not reported
Mailing City:	Not reported
Mailing State:	Not reported
Mailing Zip:	Not reported
SIC/NAIC:	Not reported
Emissions Contact:	Not reported
Emissions Contact Phone:	Not reported
Year Of Inventory:	Not reported
Spt Type/Emissions:	PM25-FIL
Plant Comment:	UPDATED BY: KAREN WILSON ENTERED BY: DEBBIE L LINKENBACH
Point Name:	MELAMINE BURNER
Point:	Not reported
Segment Description:	NATURAL GAS
SCC:	10200602
Annual Process Rate:	16
Process Rate Units(A):	MMCF
Emission Factor(A):	1.8999999999999
Emission Factor Units(A):	lbs/MMCF
Cal Method(A):	C
Emission Factor Source(A):	STDR
Control Efficiency(A):	Not reported
Tons(A):	0.0152
Pollutant(A):	Not reported
Process Rate Units(B):	Not reported
Emission Factor(B):	Not reported
Emission Factor Units(B):	Not reported
Cal Method(B):	Not reported
Emission Factor Source(B):	Not reported
Control Efficiency(B):	Not reported
Tons(B):	Not reported
Pollutant(B):	Not reported
Process Rate Units(C):	Not reported
Emission Factor(C):	Not reported
Emission Factor Units(C):	Not reported
Cal Method(C):	Not reported
Emission Factor Source(C):	Not reported
Control Efficiency(C):	Not reported
Tons(C):	Not reported
Pollutant(C):	Not reported
Process Rate Units(D):	Not reported
Emission Factor(D):	Not reported
Emission Factor Units(D):	Not reported
Cal Method(D):	Not reported
Emission Factor Source(D):	Not reported
Control Efficiency(D):	Not reported
Tons(D):	Not reported
Pollutant(D):	Not reported

LOUISIANA PACIFIC CORP MISSOULA (Continued) **U003362054**

Process Rate Units(E):	Not reported
Emission Factor(E):	Not reported
Emission Factor Units(E):	Not reported
Cal Method(E):	Not reported
Emission Factor Source(E):	Not reported
Control Efficiency(E):	Not reported
Tons(E):	Not reported
Pollutant(E):	Not reported
Process Rate Units(F):	Not reported
Emission Factor(F):	Not reported
Emission Factor Units(F):	Not reported
Cal Method(F):	Not reported
Emission Factor Source(F):	Not reported
Control Efficiency(F):	Not reported
Tons(F):	Not reported
Pollutant(F):	Not reported
Process Rate Units(G):	Not reported
Emission Factor(G):	Not reported
Emission Factor Units(G):	Not reported
Cal Method(G):	Not reported
Emission Factor Source(G):	Not reported
Control Efficiency(G):	Not reported
Tons(G):	Not reported
Pollutant(G):	Not reported
Process Rate Units(H):	Not reported
Emission Factor(H):	Not reported
Emission Factor Units(H):	Not reported
Cal Method(H):	Not reported
Emission Factor Source(H):	Not reported
Control Efficiency(H):	Not reported
Tons(H):	Not reported
Pollutant(H):	Not reported
Process Rate Units(I):	Not reported
Emission Factor(I):	Not reported
Emission Factor Units(I):	Not reported
Cal Method(I):	Not reported
Emission Factor Source(I):	Not reported
Control Efficiency(I):	Not reported
Tons(I):	Not reported
Pollutant(I):	Not reported
Process Rate Units(J):	Not reported
Emission Factor(J):	Not reported
Emission Factor Units(J):	Not reported
Cal Method(J):	Not reported
Emission Factor Source(J):	Not reported
Control Efficiency(J):	Not reported
Tons(J):	Not reported
Pollutant(J):	Not reported
Process Rate Units(K):	Not reported
Emission Factor(K):	Not reported
Emission Factor Units(K):	Not reported
Cal Method(K):	Not reported
Emission Factor Source(K):	Not reported
Control Efficiency(K):	Not reported
Tons(K):	Not reported
Pollutant(K):	Not reported
SITE ID SIC:	118232

LOUISIANA PACIFIC CORP MISSOULA (Continued) **U003362054**

UNIQUE IDENTIFIER:	37
SEGMENT/POLLUTANT COMMENT:	Not reported
PRIMARY KEY FOR SITE:	140944
PRIMARY KEY FOR PERMITTEE:	ROSEBURG FOREST PRODUCTS CO
Airs Number:	063-0002
Latitude:	Not reported
Longitude:	Not reported
Mailing Company:	Not reported
Mailing Address:	Not reported
Mailing City:	Not reported
Mailing State:	Not reported
Mailing Zip:	Not reported
SIC/NAIC:	Not reported
Emissions Contact:	Not reported
Emissions Contact Phone:	Not reported
Year Of Inventory:	Not reported
Spt Type/Emissions:	PT
Plant Comment:	UPDATED BY: KAREN WILSON ENTERED BY: DEBBIE L LINKENBACH
Point Name:	MELAMINE BURNER
Point:	Not reported
Segment Description:	NATURAL GAS
SCC:	10200602
Annual Process Rate:	16
Process Rate Units(A):	MMCF
Emission Factor(A):	1.8999999999999
Emission Factor Units(A):	lbs/MMCF
Cal Method(A):	C
Emission Factor Source(A):	STDR
Control Efficiency(A):	Not reported
Tons(A):	0.0152
Pollutant(A):	Not reported
Process Rate Units(B):	Not reported
Emission Factor(B):	Not reported
Emission Factor Units(B):	Not reported
Cal Method(B):	Not reported
Emission Factor Source(B):	Not reported
Control Efficiency(B):	Not reported
Tons(B):	Not reported
Pollutant(B):	Not reported
Process Rate Units(C):	Not reported
Emission Factor(C):	Not reported
Emission Factor Units(C):	Not reported
Cal Method(C):	Not reported
Emission Factor Source(C):	Not reported
Control Efficiency(C):	Not reported
Tons(C):	Not reported
Pollutant(C):	Not reported
Process Rate Units(D):	Not reported
Emission Factor(D):	Not reported
Emission Factor Units(D):	Not reported
Cal Method(D):	Not reported
Emission Factor Source(D):	Not reported
Control Efficiency(D):	Not reported
Tons(D):	Not reported
Pollutant(D):	Not reported
Process Rate Units(E):	Not reported

LOUISIANA PACIFIC CORP MISSOULA (Continued) **U003362054**

Emission Factor(E):	Not reported
Emission Factor Units(E):	Not reported
Cal Method(E):	Not reported
Emission Factor Source(E):	Not reported
Control Efficiency(E):	Not reported
Tons(E):	Not reported
Pollutant(E):	Not reported
Process Rate Units(F):	Not reported
Emission Factor(F):	Not reported
Emission Factor Units(F):	Not reported
Cal Method(F):	Not reported
Emission Factor Source(F):	Not reported
Control Efficiency(F):	Not reported
Tons(F):	Not reported
Pollutant(F):	Not reported
Process Rate Units(G):	Not reported
Emission Factor(G):	Not reported
Emission Factor Units(G):	Not reported
Cal Method(G):	Not reported
Emission Factor Source(G):	Not reported
Control Efficiency(G):	Not reported
Tons(G):	Not reported
Pollutant(G):	Not reported
Process Rate Units(H):	Not reported
Emission Factor(H):	Not reported
Emission Factor Units(H):	Not reported
Cal Method(H):	Not reported
Emission Factor Source(H):	Not reported
Control Efficiency(H):	Not reported
Tons(H):	Not reported
Pollutant(H):	Not reported
Process Rate Units(I):	Not reported
Emission Factor(I):	Not reported
Emission Factor Units(I):	Not reported
Cal Method(I):	Not reported
Emission Factor Source(I):	Not reported
Control Efficiency(I):	Not reported
Tons(I):	Not reported
Pollutant(I):	Not reported
Process Rate Units(J):	Not reported
Emission Factor(J):	Not reported
Emission Factor Units(J):	Not reported
Cal Method(J):	Not reported
Emission Factor Source(J):	Not reported
Control Efficiency(J):	Not reported
Tons(J):	Not reported
Pollutant(J):	Not reported
Process Rate Units(K):	Not reported
Emission Factor(K):	Not reported
Emission Factor Units(K):	Not reported
Cal Method(K):	Not reported
Emission Factor Source(K):	Not reported
Control Efficiency(K):	Not reported
Tons(K):	Not reported
Pollutant(K):	Not reported
SITE ID SIC:	118232
UNIQUE IDENTIFIER:	37

LOUISIANA PACIFIC CORP MISSOULA (Continued) **U003362054**

SEGMENT/POLLUTANT COMMENT:	Not reported
PRIMARY KEY FOR SITE:	140944
PRIMARY KEY FOR PERMITTEE:	ROSEBURG FOREST PRODUCTS CO
Airs Number:	063-0002
Latitude:	Not reported
Longitude:	Not reported
Mailing Company:	Not reported
Mailing Address:	Not reported
Mailing City:	Not reported
Mailing State:	Not reported
Mailing Zip:	Not reported
SIC/NAIC:	Not reported
Emissions Contact:	Not reported
Emissions Contact Phone:	Not reported
Year Of Inventory:	Not reported
Spt Type/Emissions:	SO2
Plant Comment:	UPDATED BY: KAREN WILSON ENTERED BY: DEBBIE L LINKENBACH
Point Name:	MELAMINE BURNER
Point:	Not reported
Segment Description:	NATURAL GAS
SCC:	10200602
Annual Process Rate:	16
Process Rate Units(A):	MMCF
Emission Factor(A):	0.5999999999999
Emission Factor Units(A):	lbs/MMCF
Cal Method(A):	C
Emission Factor Source(A):	AP-42
Control Efficiency(A):	Not reported
Tons(A):	4.7999999999999
Pollutant(A):	Not reported
Process Rate Units(B):	Not reported
Emission Factor(B):	Not reported
Emission Factor Units(B):	Not reported
Cal Method(B):	Not reported
Emission Factor Source(B):	Not reported
Control Efficiency(B):	Not reported
Tons(B):	Not reported
Pollutant(B):	Not reported
Process Rate Units(C):	Not reported
Emission Factor(C):	Not reported
Emission Factor Units(C):	Not reported
Cal Method(C):	Not reported
Emission Factor Source(C):	Not reported
Control Efficiency(C):	Not reported
Tons(C):	Not reported
Pollutant(C):	Not reported
Process Rate Units(D):	Not reported
Emission Factor(D):	Not reported
Emission Factor Units(D):	Not reported
Cal Method(D):	Not reported
Emission Factor Source(D):	Not reported
Control Efficiency(D):	Not reported
Tons(D):	Not reported
Pollutant(D):	Not reported
Process Rate Units(E):	Not reported
Emission Factor(E):	Not reported

LOUISIANA PACIFIC CORP MISSOULA (Continued) **U003362054**

Emission Factor Units(E):	Not reported
Cal Method(E):	Not reported
Emission Factor Source(E):	Not reported
Control Efficiency(E):	Not reported
Tons(E):	Not reported
Pollutant(E):	Not reported
Process Rate Units(F):	Not reported
Emission Factor(F):	Not reported
Emission Factor Units(F):	Not reported
Cal Method(F):	Not reported
Emission Factor Source(F):	Not reported
Control Efficiency(F):	Not reported
Tons(F):	Not reported
Pollutant(F):	Not reported
Process Rate Units(G):	Not reported
Emission Factor(G):	Not reported
Emission Factor Units(G):	Not reported
Cal Method(G):	Not reported
Emission Factor Source(G):	Not reported
Control Efficiency(G):	Not reported
Tons(G):	Not reported
Pollutant(G):	Not reported
Process Rate Units(H):	Not reported
Emission Factor(H):	Not reported
Emission Factor Units(H):	Not reported
Cal Method(H):	Not reported
Emission Factor Source(H):	Not reported
Control Efficiency(H):	Not reported
Tons(H):	Not reported
Pollutant(H):	Not reported
Process Rate Units(I):	Not reported
Emission Factor(I):	Not reported
Emission Factor Units(I):	Not reported
Cal Method(I):	Not reported
Emission Factor Source(I):	Not reported
Control Efficiency(I):	Not reported
Tons(I):	Not reported
Pollutant(I):	Not reported
Process Rate Units(J):	Not reported
Emission Factor(J):	Not reported
Emission Factor Units(J):	Not reported
Cal Method(J):	Not reported
Emission Factor Source(J):	Not reported
Control Efficiency(J):	Not reported
Tons(J):	Not reported
Pollutant(J):	Not reported
Process Rate Units(K):	Not reported
Emission Factor(K):	Not reported
Emission Factor Units(K):	Not reported
Cal Method(K):	Not reported
Emission Factor Source(K):	Not reported
Control Efficiency(K):	Not reported
Tons(K):	Not reported
Pollutant(K):	Not reported
SITE ID SIC:	118232
UNIQUE IDENTIFIER:	37
SEGMENT/POLLUTANT COMMENT:	Not reported

LOUISIANA PACIFIC CORP MISSOULA (Continued) **U003362054**

PRIMARY KEY FOR SITE:	140944
PRIMARY KEY FOR PERMITTEE:	ROSEBURG FOREST PRODUCTS CO
Airs Number:	063-0002
Latitude:	Not reported
Longitude:	Not reported
Mailing Company:	Not reported
Mailing Address:	Not reported
Mailing City:	Not reported
Mailing State:	Not reported
Mailing Zip:	Not reported
SIC/NAIC:	Not reported
Emissions Contact:	Not reported
Emissions Contact Phone:	Not reported
Year Of Inventory:	Not reported
Spt Type/Emissions:	VOC
Plant Comment:	UPDATED BY: KAREN WILSON ENTERED BY: DEBBIE L LINKENBACH
Point Name:	MELAMINE BURNER
Point:	Not reported
Segment Description:	NATURAL GAS
SCC:	10200602
Annual Process Rate:	16
Process Rate Units(A):	MMCF
Emission Factor(A):	5.5
Emission Factor Units(A):	lbs/MMCF
Cal Method(A):	C
Emission Factor Source(A):	AP-42
Control Efficiency(A):	Not reported
Tons(A):	4.3999999999999
Pollutant(A):	Not reported
Process Rate Units(B):	Not reported
Emission Factor(B):	Not reported
Emission Factor Units(B):	Not reported
Cal Method(B):	Not reported
Emission Factor Source(B):	Not reported
Control Efficiency(B):	Not reported
Tons(B):	Not reported
Pollutant(B):	Not reported
Process Rate Units(C):	Not reported
Emission Factor(C):	Not reported
Emission Factor Units(C):	Not reported
Cal Method(C):	Not reported
Emission Factor Source(C):	Not reported
Control Efficiency(C):	Not reported
Tons(C):	Not reported
Pollutant(C):	Not reported
Process Rate Units(D):	Not reported
Emission Factor(D):	Not reported
Emission Factor Units(D):	Not reported
Cal Method(D):	Not reported
Emission Factor Source(D):	Not reported
Control Efficiency(D):	Not reported
Tons(D):	Not reported
Pollutant(D):	Not reported
Process Rate Units(E):	Not reported
Emission Factor(E):	Not reported
Emission Factor Units(E):	Not reported

LOUISIANA PACIFIC CORP MISSOULA (Continued) **U003362054**

Cal Method(E):	Not reported
Emission Factor Source(E):	Not reported
Control Efficiency(E):	Not reported
Tons(E):	Not reported
Pollutant(E):	Not reported
Process Rate Units(F):	Not reported
Emission Factor(F):	Not reported
Emission Factor Units(F):	Not reported
Cal Method(F):	Not reported
Emission Factor Source(F):	Not reported
Control Efficiency(F):	Not reported
Tons(F):	Not reported
Pollutant(F):	Not reported
Process Rate Units(G):	Not reported
Emission Factor(G):	Not reported
Emission Factor Units(G):	Not reported
Cal Method(G):	Not reported
Emission Factor Source(G):	Not reported
Control Efficiency(G):	Not reported
Tons(G):	Not reported
Pollutant(G):	Not reported
Process Rate Units(H):	Not reported
Emission Factor(H):	Not reported
Emission Factor Units(H):	Not reported
Cal Method(H):	Not reported
Emission Factor Source(H):	Not reported
Control Efficiency(H):	Not reported
Tons(H):	Not reported
Pollutant(H):	Not reported
Process Rate Units(I):	Not reported
Emission Factor(I):	Not reported
Emission Factor Units(I):	Not reported
Cal Method(I):	Not reported
Emission Factor Source(I):	Not reported
Control Efficiency(I):	Not reported
Tons(I):	Not reported
Pollutant(I):	Not reported
Process Rate Units(J):	Not reported
Emission Factor(J):	Not reported
Emission Factor Units(J):	Not reported
Cal Method(J):	Not reported
Emission Factor Source(J):	Not reported
Control Efficiency(J):	Not reported
Tons(J):	Not reported
Pollutant(J):	Not reported
Process Rate Units(K):	Not reported
Emission Factor(K):	Not reported
Emission Factor Units(K):	Not reported
Cal Method(K):	Not reported
Emission Factor Source(K):	Not reported
Control Efficiency(K):	Not reported
Tons(K):	Not reported
Pollutant(K):	Not reported
SITE ID SIC:	118232
UNIQUE IDENTIFIER:	37
SEGMENT/POLLUTANT COMMENT:	Not reported
PRIMARY KEY FOR SITE:	140944

LOUISIANA PACIFIC CORP MISSOULA (Continued) **U003362054**

PRIMARY KEY FOR PERMITTEE:	ROSEBURG FOREST PRODUCTS CO
Airs Number:	063-0002
Latitude:	Not reported
Longitude:	Not reported
Mailing Company:	Not reported
Mailing Address:	Not reported
Mailing City:	Not reported
Mailing State:	Not reported
Mailing Zip:	Not reported
SIC/NAIC:	Not reported
Emissions Contact:	Not reported
Emissions Contact Phone:	Not reported
Year Of Inventory:	Not reported
Spt Type/Emissions:	CO
Plant Comment:	UPDATED BY: KAREN WILSON ENTERED BY: DEBBIE L LINKENBACH
Point Name:	MELAMINE BAGHOUSE
Point:	Not reported
Segment Description:	BH-500
SCC:	30700805
Annual Process Rate:	2520
Process Rate Units(A):	Hrs
Emission Factor(A):	0
Emission Factor Units(A):	lbs/hr
Cal Method(A):	C
Emission Factor Source(A):	STDR
Control Efficiency(A):	Not reported
Tons(A):	0
Pollutant(A):	Not reported
Process Rate Units(B):	Not reported
Emission Factor(B):	Not reported
Emission Factor Units(B):	Not reported
Cal Method(B):	Not reported
Emission Factor Source(B):	Not reported
Control Efficiency(B):	Not reported
Tons(B):	Not reported
Pollutant(B):	Not reported
Process Rate Units(C):	Not reported
Emission Factor(C):	Not reported
Emission Factor Units(C):	Not reported
Cal Method(C):	Not reported
Emission Factor Source(C):	Not reported
Control Efficiency(C):	Not reported
Tons(C):	Not reported
Pollutant(C):	Not reported
Process Rate Units(D):	Not reported
Emission Factor(D):	Not reported
Emission Factor Units(D):	Not reported
Cal Method(D):	Not reported
Emission Factor Source(D):	Not reported
Control Efficiency(D):	Not reported
Tons(D):	Not reported
Pollutant(D):	Not reported
Process Rate Units(E):	Not reported
Emission Factor(E):	Not reported
Emission Factor Units(E):	Not reported
Cal Method(E):	Not reported

LOUISIANA PACIFIC CORP MISSOULA (Continued) **U003362054**

Emission Factor Source(E):	Not reported
Control Efficiency(E):	Not reported
Tons(E):	Not reported
Pollutant(E):	Not reported
Process Rate Units(F):	Not reported
Emission Factor(F):	Not reported
Emission Factor Units(F):	Not reported
Cal Method(F):	Not reported
Emission Factor Source(F):	Not reported
Control Efficiency(F):	Not reported
Tons(F):	Not reported
Pollutant(F):	Not reported
Process Rate Units(G):	Not reported
Emission Factor(G):	Not reported
Emission Factor Units(G):	Not reported
Cal Method(G):	Not reported
Emission Factor Source(G):	Not reported
Control Efficiency(G):	Not reported
Tons(G):	Not reported
Pollutant(G):	Not reported
Process Rate Units(H):	Not reported
Emission Factor(H):	Not reported
Emission Factor Units(H):	Not reported
Cal Method(H):	Not reported
Emission Factor Source(H):	Not reported
Control Efficiency(H):	Not reported
Tons(H):	Not reported
Pollutant(H):	Not reported
Process Rate Units(I):	Not reported
Emission Factor(I):	Not reported
Emission Factor Units(I):	Not reported
Cal Method(I):	Not reported
Emission Factor Source(I):	Not reported
Control Efficiency(I):	Not reported
Tons(I):	Not reported
Pollutant(I):	Not reported
Process Rate Units(J):	Not reported
Emission Factor(J):	Not reported
Emission Factor Units(J):	Not reported
Cal Method(J):	Not reported
Emission Factor Source(J):	Not reported
Control Efficiency(J):	Not reported
Tons(J):	Not reported
Pollutant(J):	Not reported
Process Rate Units(K):	Not reported
Emission Factor(K):	Not reported
Emission Factor Units(K):	Not reported
Cal Method(K):	Not reported
Emission Factor Source(K):	Not reported
Control Efficiency(K):	Not reported
Tons(K):	Not reported
Pollutant(K):	Not reported
SITE ID SIC:	118232
UNIQUE IDENTIFIER:	38
SEGMENT/POLLUTANT COMMENT:	Not reported
PRIMARY KEY FOR SITE:	140944
PRIMARY KEY FOR PERMITTEE:	ROSEBURG FOREST PRODUCTS CO

LOUISIANA PACIFIC CORP MISSOULA (Continued) **U003362054**

Airs Number:	063-0002
Latitude:	Not reported
Longitude:	Not reported
Mailing Company:	Not reported
Mailing Address:	Not reported
Mailing City:	Not reported
Mailing State:	Not reported
Mailing Zip:	Not reported
SIC/NAIC:	Not reported
Emissions Contact:	Not reported
Emissions Contact Phone:	Not reported
Year Of Inventory:	Not reported
Spt Type/Emissions:	NO2
Plant Comment:	UPDATED BY: KAREN WILSON ENTERED BY: DEBBIE L LINKENBACH
Point Name:	MELAMINE BAGHOUSE
Point:	Not reported
Segment Description:	BH-500
SCC:	30700805
Annual Process Rate:	2520
Process Rate Units(A):	Hrs
Emission Factor(A):	0
Emission Factor Units(A):	lbs/hr
Cal Method(A):	C
Emission Factor Source(A):	STDR
Control Efficiency(A):	Not reported
Tons(A):	0
Pollutant(A):	Not reported
Process Rate Units(B):	Not reported
Emission Factor(B):	Not reported
Emission Factor Units(B):	Not reported
Cal Method(B):	Not reported
Emission Factor Source(B):	Not reported
Control Efficiency(B):	Not reported
Tons(B):	Not reported
Pollutant(B):	Not reported
Process Rate Units(C):	Not reported
Emission Factor(C):	Not reported
Emission Factor Units(C):	Not reported
Cal Method(C):	Not reported
Emission Factor Source(C):	Not reported
Control Efficiency(C):	Not reported
Tons(C):	Not reported
Pollutant(C):	Not reported
Process Rate Units(D):	Not reported
Emission Factor(D):	Not reported
Emission Factor Units(D):	Not reported
Cal Method(D):	Not reported
Emission Factor Source(D):	Not reported
Control Efficiency(D):	Not reported
Tons(D):	Not reported
Pollutant(D):	Not reported
Process Rate Units(E):	Not reported
Emission Factor(E):	Not reported
Emission Factor Units(E):	Not reported
Cal Method(E):	Not reported
Emission Factor Source(E):	Not reported
Control Efficiency(E):	Not reported

LOUISIANA PACIFIC CORP MISSOULA (Continued) **U003362054**

Tons(E):	Not reported
Pollutant(E):	Not reported
Process Rate Units(F):	Not reported
Emission Factor(F):	Not reported
Emission Factor Units(F):	Not reported
Cal Method(F):	Not reported
Emission Factor Source(F):	Not reported
Control Efficiency(F):	Not reported
Tons(F):	Not reported
Pollutant(F):	Not reported
Process Rate Units(G):	Not reported
Emission Factor(G):	Not reported
Emission Factor Units(G):	Not reported
Cal Method(G):	Not reported
Emission Factor Source(G):	Not reported
Control Efficiency(G):	Not reported
Tons(G):	Not reported
Pollutant(G):	Not reported
Process Rate Units(H):	Not reported
Emission Factor(H):	Not reported
Emission Factor Units(H):	Not reported
Cal Method(H):	Not reported
Emission Factor Source(H):	Not reported
Control Efficiency(H):	Not reported
Tons(H):	Not reported
Pollutant(H):	Not reported
Process Rate Units(I):	Not reported
Emission Factor(I):	Not reported
Emission Factor Units(I):	Not reported
Cal Method(I):	Not reported
Emission Factor Source(I):	Not reported
Control Efficiency(I):	Not reported
Tons(I):	Not reported
Pollutant(I):	Not reported
Process Rate Units(J):	Not reported
Emission Factor(J):	Not reported
Emission Factor Units(J):	Not reported
Cal Method(J):	Not reported
Emission Factor Source(J):	Not reported
Control Efficiency(J):	Not reported
Tons(J):	Not reported
Pollutant(J):	Not reported
Process Rate Units(K):	Not reported
Emission Factor(K):	Not reported
Emission Factor Units(K):	Not reported
Cal Method(K):	Not reported
Emission Factor Source(K):	Not reported
Control Efficiency(K):	Not reported
Tons(K):	Not reported
Pollutant(K):	Not reported
SITE ID SIC:	118232
UNIQUE IDENTIFIER:	38
SEGMENT/POLLUTANT COMMENT:	Not reported
PRIMARY KEY FOR SITE:	140944
PRIMARY KEY FOR PERMITTEE:	ROSEBURG FOREST PRODUCTS CO
Airs Number:	063-0002

LOUISIANA PACIFIC CORP MISSOULA (Continued) **U003362054**

Latitude:	Not reported
Longitude:	Not reported
Mailing Company:	Not reported
Mailing Address:	Not reported
Mailing City:	Not reported
Mailing State:	Not reported
Mailing Zip:	Not reported
SIC/NAIC:	Not reported
Emissions Contact:	Not reported
Emissions Contact Phone:	Not reported
Year Of Inventory:	Not reported
Spt Type/Emissions:	PM-CON
Plant Comment:	UPDATED BY: KAREN WILSON ENTERED BY: DEBBIE L LINKENBACH
Point Name:	MELAMINE BAGHOUSE
Point:	Not reported
Segment Description:	BH-500
SCC:	30700805
Annual Process Rate:	2520
Process Rate Units(A):	Hrs
Emission Factor(A):	0
Emission Factor Units(A):	lbs/hr
Cal Method(A):	C
Emission Factor Source(A):	STDR
Control Efficiency(A):	Not reported
Tons(A):	0
Pollutant(A):	Not reported
Process Rate Units(B):	Not reported
Emission Factor(B):	Not reported
Emission Factor Units(B):	Not reported
Cal Method(B):	Not reported
Emission Factor Source(B):	Not reported
Control Efficiency(B):	Not reported
Tons(B):	Not reported
Pollutant(B):	Not reported
Process Rate Units(C):	Not reported
Emission Factor(C):	Not reported
Emission Factor Units(C):	Not reported
Cal Method(C):	Not reported
Emission Factor Source(C):	Not reported
Control Efficiency(C):	Not reported
Tons(C):	Not reported
Pollutant(C):	Not reported
Process Rate Units(D):	Not reported
Emission Factor(D):	Not reported
Emission Factor Units(D):	Not reported
Cal Method(D):	Not reported
Emission Factor Source(D):	Not reported
Control Efficiency(D):	Not reported
Tons(D):	Not reported
Pollutant(D):	Not reported
Process Rate Units(E):	Not reported
Emission Factor(E):	Not reported
Emission Factor Units(E):	Not reported
Cal Method(E):	Not reported
Emission Factor Source(E):	Not reported
Control Efficiency(E):	Not reported
Tons(E):	Not reported

LOUISIANA PACIFIC CORP MISSOULA (Continued) **U003362054**

Pollutant(E):	Not reported
Process Rate Units(F):	Not reported
Emission Factor(F):	Not reported
Emission Factor Units(F):	Not reported
Cal Method(F):	Not reported
Emission Factor Source(F):	Not reported
Control Efficiency(F):	Not reported
Tons(F):	Not reported
Pollutant(F):	Not reported
Process Rate Units(G):	Not reported
Emission Factor(G):	Not reported
Emission Factor Units(G):	Not reported
Cal Method(G):	Not reported
Emission Factor Source(G):	Not reported
Control Efficiency(G):	Not reported
Tons(G):	Not reported
Pollutant(G):	Not reported
Process Rate Units(H):	Not reported
Emission Factor(H):	Not reported
Emission Factor Units(H):	Not reported
Cal Method(H):	Not reported
Emission Factor Source(H):	Not reported
Control Efficiency(H):	Not reported
Tons(H):	Not reported
Pollutant(H):	Not reported
Process Rate Units(I):	Not reported
Emission Factor(I):	Not reported
Emission Factor Units(I):	Not reported
Cal Method(I):	Not reported
Emission Factor Source(I):	Not reported
Control Efficiency(I):	Not reported
Tons(I):	Not reported
Pollutant(I):	Not reported
Process Rate Units(J):	Not reported
Emission Factor(J):	Not reported
Emission Factor Units(J):	Not reported
Cal Method(J):	Not reported
Emission Factor Source(J):	Not reported
Control Efficiency(J):	Not reported
Tons(J):	Not reported
Pollutant(J):	Not reported
Process Rate Units(K):	Not reported
Emission Factor(K):	Not reported
Emission Factor Units(K):	Not reported
Cal Method(K):	Not reported
Emission Factor Source(K):	Not reported
Control Efficiency(K):	Not reported
Tons(K):	Not reported
Pollutant(K):	Not reported
SITE ID SIC:	118232
UNIQUE IDENTIFIER:	38
SEGMENT/POLLUTANT COMMENT:	Not reported
PRIMARY KEY FOR SITE:	140944
PRIMARY KEY FOR PERMITTEE:	ROSEBURG FOREST PRODUCTS CO
Airs Number:	063-0002
Latitude:	Not reported

LOUISIANA PACIFIC CORP MISSOULA (Continued) **U003362054**

Longitude:	Not reported
Mailing Company:	Not reported
Mailing Address:	Not reported
Mailing City:	Not reported
Mailing State:	Not reported
Mailing Zip:	Not reported
SIC/NAIC:	Not reported
Emissions Contact:	Not reported
Emissions Contact Phone:	Not reported
Year Of Inventory:	Not reported
Spt Type/Emissions:	PM10-FIL
Plant Comment:	UPDATED BY: KAREN WILSON ENTERED BY: DEBBIE L LINKENBACH
Point Name:	MELAMINE BAGHOUSE
Point:	Not reported
Segment Description:	BH-500
SCC:	30700805
Annual Process Rate:	2520
Process Rate Units(A):	Hrs
Emission Factor(A):	0.8599999999999
Emission Factor Units(A):	lbs/hr
Cal Method(A):	C
Emission Factor Source(A):	STDR
Control Efficiency(A):	Not reported
Tons(A):	1.0835999999999
Pollutant(A):	Not reported
Process Rate Units(B):	Not reported
Emission Factor(B):	Not reported
Emission Factor Units(B):	Not reported
Cal Method(B):	Not reported
Emission Factor Source(B):	Not reported
Control Efficiency(B):	Not reported
Tons(B):	Not reported
Pollutant(B):	Not reported
Process Rate Units(C):	Not reported
Emission Factor(C):	Not reported
Emission Factor Units(C):	Not reported
Cal Method(C):	Not reported
Emission Factor Source(C):	Not reported
Control Efficiency(C):	Not reported
Tons(C):	Not reported
Pollutant(C):	Not reported
Process Rate Units(D):	Not reported
Emission Factor(D):	Not reported
Emission Factor Units(D):	Not reported
Cal Method(D):	Not reported
Emission Factor Source(D):	Not reported
Control Efficiency(D):	Not reported
Tons(D):	Not reported
Pollutant(D):	Not reported
Process Rate Units(E):	Not reported
Emission Factor(E):	Not reported
Emission Factor Units(E):	Not reported
Cal Method(E):	Not reported
Emission Factor Source(E):	Not reported
Control Efficiency(E):	Not reported
Tons(E):	Not reported
Pollutant(E):	Not reported

LOUISIANA PACIFIC CORP MISSOULA (Continued) **U003362054**

Process Rate Units(F):	Not reported
Emission Factor(F):	Not reported
Emission Factor Units(F):	Not reported
Cal Method(F):	Not reported
Emission Factor Source(F):	Not reported
Control Efficiency(F):	Not reported
Tons(F):	Not reported
Pollutant(F):	Not reported
Process Rate Units(G):	Not reported
Emission Factor(G):	Not reported
Emission Factor Units(G):	Not reported
Cal Method(G):	Not reported
Emission Factor Source(G):	Not reported
Control Efficiency(G):	Not reported
Tons(G):	Not reported
Pollutant(G):	Not reported
Process Rate Units(H):	Not reported
Emission Factor(H):	Not reported
Emission Factor Units(H):	Not reported
Cal Method(H):	Not reported
Emission Factor Source(H):	Not reported
Control Efficiency(H):	Not reported
Tons(H):	Not reported
Pollutant(H):	Not reported
Process Rate Units(I):	Not reported
Emission Factor(I):	Not reported
Emission Factor Units(I):	Not reported
Cal Method(I):	Not reported
Emission Factor Source(I):	Not reported
Control Efficiency(I):	Not reported
Tons(I):	Not reported
Pollutant(I):	Not reported
Process Rate Units(J):	Not reported
Emission Factor(J):	Not reported
Emission Factor Units(J):	Not reported
Cal Method(J):	Not reported
Emission Factor Source(J):	Not reported
Control Efficiency(J):	Not reported
Tons(J):	Not reported
Pollutant(J):	Not reported
Process Rate Units(K):	Not reported
Emission Factor(K):	Not reported
Emission Factor Units(K):	Not reported
Cal Method(K):	Not reported
Emission Factor Source(K):	Not reported
Control Efficiency(K):	Not reported
Tons(K):	Not reported
Pollutant(K):	Not reported
SITE ID SIC:	118232
UNIQUE IDENTIFIER:	38
SEGMENT/POLLUTANT COMMENT:	Not reported
PRIMARY KEY FOR SITE:	140944
PRIMARY KEY FOR PERMITTEE:	ROSEBURG FOREST PRODUCTS CO
Airs Number:	063-0002
Latitude:	Not reported
Longitude:	Not reported

LOUISIANA PACIFIC CORP MISSOULA (Continued) **U003362054**

Mailing Company:	Not reported
Mailing Address:	Not reported
Mailing City:	Not reported
Mailing State:	Not reported
Mailing Zip:	Not reported
SIC/NAIC:	Not reported
Emissions Contact:	Not reported
Emissions Contact Phone:	Not reported
Year Of Inventory:	Not reported
Spt Type/Emissions:	PM25-FIL
Plant Comment:	UPDATED BY: KAREN WILSON ENTERED BY: DEBBIE L LINKENBACH
Point Name:	MELAMINE BAGHOUSE
Point:	Not reported
Segment Description:	BH-500
SCC:	30700805
Annual Process Rate:	2520
Process Rate Units(A):	Hrs
Emission Factor(A):	0.129
Emission Factor Units(A):	lbs/hr
Cal Method(A):	C
Emission Factor Source(A):	STDR
Control Efficiency(A):	Not reported
Tons(A):	0.1625000000000
Pollutant(A):	Not reported
Process Rate Units(B):	Not reported
Emission Factor(B):	Not reported
Emission Factor Units(B):	Not reported
Cal Method(B):	Not reported
Emission Factor Source(B):	Not reported
Control Efficiency(B):	Not reported
Tons(B):	Not reported
Pollutant(B):	Not reported
Process Rate Units(C):	Not reported
Emission Factor(C):	Not reported
Emission Factor Units(C):	Not reported
Cal Method(C):	Not reported
Emission Factor Source(C):	Not reported
Control Efficiency(C):	Not reported
Tons(C):	Not reported
Pollutant(C):	Not reported
Process Rate Units(D):	Not reported
Emission Factor(D):	Not reported
Emission Factor Units(D):	Not reported
Cal Method(D):	Not reported
Emission Factor Source(D):	Not reported
Control Efficiency(D):	Not reported
Tons(D):	Not reported
Pollutant(D):	Not reported
Process Rate Units(E):	Not reported
Emission Factor(E):	Not reported
Emission Factor Units(E):	Not reported
Cal Method(E):	Not reported
Emission Factor Source(E):	Not reported
Control Efficiency(E):	Not reported
Tons(E):	Not reported
Pollutant(E):	Not reported
Process Rate Units(F):	Not reported

LOUISIANA PACIFIC CORP MISSOULA (Continued) **U003362054**

Emission Factor(F):	Not reported
Emission Factor Units(F):	Not reported
Cal Method(F):	Not reported
Emission Factor Source(F):	Not reported
Control Efficiency(F):	Not reported
Tons(F):	Not reported
Pollutant(F):	Not reported
Process Rate Units(G):	Not reported
Emission Factor(G):	Not reported
Emission Factor Units(G):	Not reported
Cal Method(G):	Not reported
Emission Factor Source(G):	Not reported
Control Efficiency(G):	Not reported
Tons(G):	Not reported
Pollutant(G):	Not reported
Process Rate Units(H):	Not reported
Emission Factor(H):	Not reported
Emission Factor Units(H):	Not reported
Cal Method(H):	Not reported
Emission Factor Source(H):	Not reported
Control Efficiency(H):	Not reported
Tons(H):	Not reported
Pollutant(H):	Not reported
Process Rate Units(I):	Not reported
Emission Factor(I):	Not reported
Emission Factor Units(I):	Not reported
Cal Method(I):	Not reported
Emission Factor Source(I):	Not reported
Control Efficiency(I):	Not reported
Tons(I):	Not reported
Pollutant(I):	Not reported
Process Rate Units(J):	Not reported
Emission Factor(J):	Not reported
Emission Factor Units(J):	Not reported
Cal Method(J):	Not reported
Emission Factor Source(J):	Not reported
Control Efficiency(J):	Not reported
Tons(J):	Not reported
Pollutant(J):	Not reported
Process Rate Units(K):	Not reported
Emission Factor(K):	Not reported
Emission Factor Units(K):	Not reported
Cal Method(K):	Not reported
Emission Factor Source(K):	Not reported
Control Efficiency(K):	Not reported
Tons(K):	Not reported
Pollutant(K):	Not reported
SITE ID SIC:	118232
UNIQUE IDENTIFIER:	38
SEGMENT/POLLUTANT COMMENT:	Not reported
PRIMARY KEY FOR SITE:	140944
PRIMARY KEY FOR PERMITTEE:	ROSEBURG FOREST PRODUCTS CO
Airs Number:	063-0002
Latitude:	Not reported
Longitude:	Not reported
Mailing Company:	Not reported

LOUISIANA PACIFIC CORP MISSOULA (Continued) **U003362054**

Mailing Address:	Not reported
Mailing City:	Not reported
Mailing State:	Not reported
Mailing Zip:	Not reported
SIC/NAIC:	Not reported
Emissions Contact:	Not reported
Emissions Contact Phone:	Not reported
Year Of Inventory:	Not reported
Spt Type/Emissions:	PT
Plant Comment:	UPDATED BY: KAREN WILSON ENTERED BY: DEBBIE L LINKENBACH
Point Name:	MELAMINE BAGHOUSE
Point:	Not reported
Segment Description:	BH-500
SCC:	30700805
Annual Process Rate:	2520
Process Rate Units(A):	Hrs
Emission Factor(A):	0.8599999999999
Emission Factor Units(A):	lbs/hr
Cal Method(A):	C
Emission Factor Source(A):	STDR
Control Efficiency(A):	Not reported
Tons(A):	1.0835999999999
Pollutant(A):	Not reported
Process Rate Units(B):	Not reported
Emission Factor(B):	Not reported
Emission Factor Units(B):	Not reported
Cal Method(B):	Not reported
Emission Factor Source(B):	Not reported
Control Efficiency(B):	Not reported
Tons(B):	Not reported
Pollutant(B):	Not reported
Process Rate Units(C):	Not reported
Emission Factor(C):	Not reported
Emission Factor Units(C):	Not reported
Cal Method(C):	Not reported
Emission Factor Source(C):	Not reported
Control Efficiency(C):	Not reported
Tons(C):	Not reported
Pollutant(C):	Not reported
Process Rate Units(D):	Not reported
Emission Factor(D):	Not reported
Emission Factor Units(D):	Not reported
Cal Method(D):	Not reported
Emission Factor Source(D):	Not reported
Control Efficiency(D):	Not reported
Tons(D):	Not reported
Pollutant(D):	Not reported
Process Rate Units(E):	Not reported
Emission Factor(E):	Not reported
Emission Factor Units(E):	Not reported
Cal Method(E):	Not reported
Emission Factor Source(E):	Not reported
Control Efficiency(E):	Not reported
Tons(E):	Not reported
Pollutant(E):	Not reported
Process Rate Units(F):	Not reported
Emission Factor(F):	Not reported

LOUISIANA PACIFIC CORP MISSOULA (Continued) **U003362054**

Emission Factor Units(F):	Not reported
Cal Method(F):	Not reported
Emission Factor Source(F):	Not reported
Control Efficiency(F):	Not reported
Tons(F):	Not reported
Pollutant(F):	Not reported
Process Rate Units(G):	Not reported
Emission Factor(G):	Not reported
Emission Factor Units(G):	Not reported
Cal Method(G):	Not reported
Emission Factor Source(G):	Not reported
Control Efficiency(G):	Not reported
Tons(G):	Not reported
Pollutant(G):	Not reported
Process Rate Units(H):	Not reported
Emission Factor(H):	Not reported
Emission Factor Units(H):	Not reported
Cal Method(H):	Not reported
Emission Factor Source(H):	Not reported
Control Efficiency(H):	Not reported
Tons(H):	Not reported
Pollutant(H):	Not reported
Process Rate Units(I):	Not reported
Emission Factor(I):	Not reported
Emission Factor Units(I):	Not reported
Cal Method(I):	Not reported
Emission Factor Source(I):	Not reported
Control Efficiency(I):	Not reported
Tons(I):	Not reported
Pollutant(I):	Not reported
Process Rate Units(J):	Not reported
Emission Factor(J):	Not reported
Emission Factor Units(J):	Not reported
Cal Method(J):	Not reported
Emission Factor Source(J):	Not reported
Control Efficiency(J):	Not reported
Tons(J):	Not reported
Pollutant(J):	Not reported
Process Rate Units(K):	Not reported
Emission Factor(K):	Not reported
Emission Factor Units(K):	Not reported
Cal Method(K):	Not reported
Emission Factor Source(K):	Not reported
Control Efficiency(K):	Not reported
Tons(K):	Not reported
Pollutant(K):	Not reported
SITE ID SIC:	118232
UNIQUE IDENTIFIER:	38
SEGMENT/POLLUTANT COMMENT:	Not reported
PRIMARY KEY FOR SITE:	140944
PRIMARY KEY FOR PERMITTEE:	ROSEBURG FOREST PRODUCTS CO
Airs Number:	063-0002
Latitude:	Not reported
Longitude:	Not reported
Mailing Company:	Not reported
Mailing Address:	Not reported

LOUISIANA PACIFIC CORP MISSOULA (Continued) **U003362054**

Mailing City:	Not reported
Mailing State:	Not reported
Mailing Zip:	Not reported
SIC/NAIC:	Not reported
Emissions Contact:	Not reported
Emissions Contact Phone:	Not reported
Year Of Inventory:	Not reported
Spt Type/Emissions:	SO2
Plant Comment:	UPDATED BY: KAREN WILSON ENTERED BY: DEBBIE L LINKENBACH
Point Name:	MELAMINE BAGHOUSE
Point:	Not reported
Segment Description:	BH-500
SCC:	30700805
Annual Process Rate:	2520
Process Rate Units(A):	Hrs
Emission Factor(A):	0
Emission Factor Units(A):	lbs/hr
Cal Method(A):	C
Emission Factor Source(A):	STDR
Control Efficiency(A):	Not reported
Tons(A):	0
Pollutant(A):	Not reported
Process Rate Units(B):	Not reported
Emission Factor(B):	Not reported
Emission Factor Units(B):	Not reported
Cal Method(B):	Not reported
Emission Factor Source(B):	Not reported
Control Efficiency(B):	Not reported
Tons(B):	Not reported
Pollutant(B):	Not reported
Process Rate Units(C):	Not reported
Emission Factor(C):	Not reported
Emission Factor Units(C):	Not reported
Cal Method(C):	Not reported
Emission Factor Source(C):	Not reported
Control Efficiency(C):	Not reported
Tons(C):	Not reported
Pollutant(C):	Not reported
Process Rate Units(D):	Not reported
Emission Factor(D):	Not reported
Emission Factor Units(D):	Not reported
Cal Method(D):	Not reported
Emission Factor Source(D):	Not reported
Control Efficiency(D):	Not reported
Tons(D):	Not reported
Pollutant(D):	Not reported
Process Rate Units(E):	Not reported
Emission Factor(E):	Not reported
Emission Factor Units(E):	Not reported
Cal Method(E):	Not reported
Emission Factor Source(E):	Not reported
Control Efficiency(E):	Not reported
Tons(E):	Not reported
Pollutant(E):	Not reported
Process Rate Units(F):	Not reported
Emission Factor(F):	Not reported
Emission Factor Units(F):	Not reported

LOUISIANA PACIFIC CORP MISSOULA (Continued) **U003362054**

Cal Method(F):	Not reported
Emission Factor Source(F):	Not reported
Control Efficiency(F):	Not reported
Tons(F):	Not reported
Pollutant(F):	Not reported
Process Rate Units(G):	Not reported
Emission Factor(G):	Not reported
Emission Factor Units(G):	Not reported
Cal Method(G):	Not reported
Emission Factor Source(G):	Not reported
Control Efficiency(G):	Not reported
Tons(G):	Not reported
Pollutant(G):	Not reported
Process Rate Units(H):	Not reported
Emission Factor(H):	Not reported
Emission Factor Units(H):	Not reported
Cal Method(H):	Not reported
Emission Factor Source(H):	Not reported
Control Efficiency(H):	Not reported
Tons(H):	Not reported
Pollutant(H):	Not reported
Process Rate Units(I):	Not reported
Emission Factor(I):	Not reported
Emission Factor Units(I):	Not reported
Cal Method(I):	Not reported
Emission Factor Source(I):	Not reported
Control Efficiency(I):	Not reported
Tons(I):	Not reported
Pollutant(I):	Not reported
Process Rate Units(J):	Not reported
Emission Factor(J):	Not reported
Emission Factor Units(J):	Not reported
Cal Method(J):	Not reported
Emission Factor Source(J):	Not reported
Control Efficiency(J):	Not reported
Tons(J):	Not reported
Pollutant(J):	Not reported
Process Rate Units(K):	Not reported
Emission Factor(K):	Not reported
Emission Factor Units(K):	Not reported
Cal Method(K):	Not reported
Emission Factor Source(K):	Not reported
Control Efficiency(K):	Not reported
Tons(K):	Not reported
Pollutant(K):	Not reported
SITE ID SIC:	118232
UNIQUE IDENTIFIER:	38
SEGMENT/POLLUTANT COMMENT:	Not reported
PRIMARY KEY FOR SITE:	140944
PRIMARY KEY FOR PERMITTEE:	ROSEBURG FOREST PRODUCTS CO
Airs Number:	063-0002
Latitude:	Not reported
Longitude:	Not reported
Mailing Company:	Not reported
Mailing Address:	Not reported
Mailing City:	Not reported

LOUISIANA PACIFIC CORP MISSOULA (Continued) **U003362054**

Mailing State:	Not reported
Mailing Zip:	Not reported
SIC/NAIC:	Not reported
Emissions Contact:	Not reported
Emissions Contact Phone:	Not reported
Year Of Inventory:	Not reported
Spt Type/Emissions:	VOC
Plant Comment:	UPDATED BY: KAREN WILSON ENTERED BY: DEBBIE L LINKENBACH
Point Name:	MELAMINE BAGHOUSE
Point:	Not reported
Segment Description:	BH-500
SCC:	30700805
Annual Process Rate:	2520
Process Rate Units(A):	Hrs
Emission Factor(A):	0
Emission Factor Units(A):	lbs/hr
Cal Method(A):	C
Emission Factor Source(A):	STDR
Control Efficiency(A):	Not reported
Tons(A):	0
Pollutant(A):	Not reported
Process Rate Units(B):	Not reported
Emission Factor(B):	Not reported
Emission Factor Units(B):	Not reported
Cal Method(B):	Not reported
Emission Factor Source(B):	Not reported
Control Efficiency(B):	Not reported
Tons(B):	Not reported
Pollutant(B):	Not reported
Process Rate Units(C):	Not reported
Emission Factor(C):	Not reported
Emission Factor Units(C):	Not reported
Cal Method(C):	Not reported
Emission Factor Source(C):	Not reported
Control Efficiency(C):	Not reported
Tons(C):	Not reported
Pollutant(C):	Not reported
Process Rate Units(D):	Not reported
Emission Factor(D):	Not reported
Emission Factor Units(D):	Not reported
Cal Method(D):	Not reported
Emission Factor Source(D):	Not reported
Control Efficiency(D):	Not reported
Tons(D):	Not reported
Pollutant(D):	Not reported
Process Rate Units(E):	Not reported
Emission Factor(E):	Not reported
Emission Factor Units(E):	Not reported
Cal Method(E):	Not reported
Emission Factor Source(E):	Not reported
Control Efficiency(E):	Not reported
Tons(E):	Not reported
Pollutant(E):	Not reported
Process Rate Units(F):	Not reported
Emission Factor(F):	Not reported
Emission Factor Units(F):	Not reported
Cal Method(F):	Not reported

LOUISIANA PACIFIC CORP MISSOULA (Continued) **U003362054**

Emission Factor Source(F):	Not reported
Control Efficiency(F):	Not reported
Tons(F):	Not reported
Pollutant(F):	Not reported
Process Rate Units(G):	Not reported
Emission Factor(G):	Not reported
Emission Factor Units(G):	Not reported
Cal Method(G):	Not reported
Emission Factor Source(G):	Not reported
Control Efficiency(G):	Not reported
Tons(G):	Not reported
Pollutant(G):	Not reported
Process Rate Units(H):	Not reported
Emission Factor(H):	Not reported
Emission Factor Units(H):	Not reported
Cal Method(H):	Not reported
Emission Factor Source(H):	Not reported
Control Efficiency(H):	Not reported
Tons(H):	Not reported
Pollutant(H):	Not reported
Process Rate Units(I):	Not reported
Emission Factor(I):	Not reported
Emission Factor Units(I):	Not reported
Cal Method(I):	Not reported
Emission Factor Source(I):	Not reported
Control Efficiency(I):	Not reported
Tons(I):	Not reported
Pollutant(I):	Not reported
Process Rate Units(J):	Not reported
Emission Factor(J):	Not reported
Emission Factor Units(J):	Not reported
Cal Method(J):	Not reported
Emission Factor Source(J):	Not reported
Control Efficiency(J):	Not reported
Tons(J):	Not reported
Pollutant(J):	Not reported
Process Rate Units(K):	Not reported
Emission Factor(K):	Not reported
Emission Factor Units(K):	Not reported
Cal Method(K):	Not reported
Emission Factor Source(K):	Not reported
Control Efficiency(K):	Not reported
Tons(K):	Not reported
Pollutant(K):	Not reported
SITE ID SIC:	118232
UNIQUE IDENTIFIER:	38
SEGMENT/POLLUTANT COMMENT:	Not reported
PRIMARY KEY FOR SITE:	140944
PRIMARY KEY FOR PERMITTEE:	ROSEBURG FOREST PRODUCTS CO
Airs Number:	063-0002
Latitude:	Not reported
Longitude:	Not reported
Mailing Company:	Not reported
Mailing Address:	Not reported
Mailing City:	Not reported
Mailing State:	Not reported

LOUISIANA PACIFIC CORP MISSOULA (Continued) **U003362054**

Mailing Zip:	Not reported
SIC/NAIC:	Not reported
Emissions Contact:	Not reported
Emissions Contact Phone:	Not reported
Year Of Inventory:	Not reported
Spt Type/Emissions:	CO
Plant Comment:	UPDATED BY: KAREN WILSON ENTERED BY: DEBBIE L LINKENBACH
Point Name:	REG THERMAL OXIDIZER
Point:	Not reported
Segment Description:	NATURAL GAS
SCC:	49090013
Annual Process Rate:	22
Process Rate Units(A):	MMCF
Emission Factor(A):	0.2300000000000
Emission Factor Units(A):	lbs/MMCF
Cal Method(A):	C
Emission Factor Source(A):	STDR
Control Efficiency(A):	Not reported
Tons(A):	2.5000000000000
Pollutant(A):	Not reported
Process Rate Units(B):	Not reported
Emission Factor(B):	Not reported
Emission Factor Units(B):	Not reported
Cal Method(B):	Not reported
Emission Factor Source(B):	Not reported
Control Efficiency(B):	Not reported
Tons(B):	Not reported
Pollutant(B):	Not reported
Process Rate Units(C):	Not reported
Emission Factor(C):	Not reported
Emission Factor Units(C):	Not reported
Cal Method(C):	Not reported
Emission Factor Source(C):	Not reported
Control Efficiency(C):	Not reported
Tons(C):	Not reported
Pollutant(C):	Not reported
Process Rate Units(D):	Not reported
Emission Factor(D):	Not reported
Emission Factor Units(D):	Not reported
Cal Method(D):	Not reported
Emission Factor Source(D):	Not reported
Control Efficiency(D):	Not reported
Tons(D):	Not reported
Pollutant(D):	Not reported
Process Rate Units(E):	Not reported
Emission Factor(E):	Not reported
Emission Factor Units(E):	Not reported
Cal Method(E):	Not reported
Emission Factor Source(E):	Not reported
Control Efficiency(E):	Not reported
Tons(E):	Not reported
Pollutant(E):	Not reported
Process Rate Units(F):	Not reported
Emission Factor(F):	Not reported
Emission Factor Units(F):	Not reported
Cal Method(F):	Not reported
Emission Factor Source(F):	Not reported

LOUISIANA PACIFIC CORP MISSOULA (Continued) **U003362054**

Control Efficiency(F):	Not reported
Tons(F):	Not reported
Pollutant(F):	Not reported
Process Rate Units(G):	Not reported
Emission Factor(G):	Not reported
Emission Factor Units(G):	Not reported
Cal Method(G):	Not reported
Emission Factor Source(G):	Not reported
Control Efficiency(G):	Not reported
Tons(G):	Not reported
Pollutant(G):	Not reported
Process Rate Units(H):	Not reported
Emission Factor(H):	Not reported
Emission Factor Units(H):	Not reported
Cal Method(H):	Not reported
Emission Factor Source(H):	Not reported
Control Efficiency(H):	Not reported
Tons(H):	Not reported
Pollutant(H):	Not reported
Process Rate Units(I):	Not reported
Emission Factor(I):	Not reported
Emission Factor Units(I):	Not reported
Cal Method(I):	Not reported
Emission Factor Source(I):	Not reported
Control Efficiency(I):	Not reported
Tons(I):	Not reported
Pollutant(I):	Not reported
Process Rate Units(J):	Not reported
Emission Factor(J):	Not reported
Emission Factor Units(J):	Not reported
Cal Method(J):	Not reported
Emission Factor Source(J):	Not reported
Control Efficiency(J):	Not reported
Tons(J):	Not reported
Pollutant(J):	Not reported
Process Rate Units(K):	Not reported
Emission Factor(K):	Not reported
Emission Factor Units(K):	Not reported
Cal Method(K):	Not reported
Emission Factor Source(K):	Not reported
Control Efficiency(K):	Not reported
Tons(K):	Not reported
Pollutant(K):	Not reported
SITE ID SIC:	118232
UNIQUE IDENTIFIER:	39
SEGMENT/POLLUTANT COMMENT:	Not reported
PRIMARY KEY FOR SITE:	140944
PRIMARY KEY FOR PERMITTEE:	ROSEBURG FOREST PRODUCTS CO
Airs Number:	063-0002
Latitude:	Not reported
Longitude:	Not reported
Mailing Company:	Not reported
Mailing Address:	Not reported
Mailing City:	Not reported
Mailing State:	Not reported
Mailing Zip:	Not reported

LOUISIANA PACIFIC CORP MISSOULA (Continued) **U003362054**

SIC/NAIC:	Not reported
Emissions Contact:	Not reported
Emissions Contact Phone:	Not reported
Year Of Inventory:	Not reported
Spt Type/Emissions:	NO2
Plant Comment:	UPDATED BY: KAREN WILSON ENTERED BY: DEBBIE L LINKENBACH
Point Name:	REG THERMAL OXIDIZER
Point:	Not reported
Segment Description:	NATURAL GAS
SCC:	49090013
Annual Process Rate:	22
Process Rate Units(A):	MMCF
Emission Factor(A):	0.19
Emission Factor Units(A):	lbs/MMCF
Cal Method(A):	C
Emission Factor Source(A):	STDR
Control Efficiency(A):	Not reported
Tons(A):	2.0999999999999
Pollutant(A):	Not reported
Process Rate Units(B):	Not reported
Emission Factor(B):	Not reported
Emission Factor Units(B):	Not reported
Cal Method(B):	Not reported
Emission Factor Source(B):	Not reported
Control Efficiency(B):	Not reported
Tons(B):	Not reported
Pollutant(B):	Not reported
Process Rate Units(C):	Not reported
Emission Factor(C):	Not reported
Emission Factor Units(C):	Not reported
Cal Method(C):	Not reported
Emission Factor Source(C):	Not reported
Control Efficiency(C):	Not reported
Tons(C):	Not reported
Pollutant(C):	Not reported
Process Rate Units(D):	Not reported
Emission Factor(D):	Not reported
Emission Factor Units(D):	Not reported
Cal Method(D):	Not reported
Emission Factor Source(D):	Not reported
Control Efficiency(D):	Not reported
Tons(D):	Not reported
Pollutant(D):	Not reported
Process Rate Units(E):	Not reported
Emission Factor(E):	Not reported
Emission Factor Units(E):	Not reported
Cal Method(E):	Not reported
Emission Factor Source(E):	Not reported
Control Efficiency(E):	Not reported
Tons(E):	Not reported
Pollutant(E):	Not reported
Process Rate Units(F):	Not reported
Emission Factor(F):	Not reported
Emission Factor Units(F):	Not reported
Cal Method(F):	Not reported
Emission Factor Source(F):	Not reported
Control Efficiency(F):	Not reported

LOUISIANA PACIFIC CORP MISSOULA (Continued) **U003362054**

Tons(F):	Not reported
Pollutant(F):	Not reported
Process Rate Units(G):	Not reported
Emission Factor(G):	Not reported
Emission Factor Units(G):	Not reported
Cal Method(G):	Not reported
Emission Factor Source(G):	Not reported
Control Efficiency(G):	Not reported
Tons(G):	Not reported
Pollutant(G):	Not reported
Process Rate Units(H):	Not reported
Emission Factor(H):	Not reported
Emission Factor Units(H):	Not reported
Cal Method(H):	Not reported
Emission Factor Source(H):	Not reported
Control Efficiency(H):	Not reported
Tons(H):	Not reported
Pollutant(H):	Not reported
Process Rate Units(I):	Not reported
Emission Factor(I):	Not reported
Emission Factor Units(I):	Not reported
Cal Method(I):	Not reported
Emission Factor Source(I):	Not reported
Control Efficiency(I):	Not reported
Tons(I):	Not reported
Pollutant(I):	Not reported
Process Rate Units(J):	Not reported
Emission Factor(J):	Not reported
Emission Factor Units(J):	Not reported
Cal Method(J):	Not reported
Emission Factor Source(J):	Not reported
Control Efficiency(J):	Not reported
Tons(J):	Not reported
Pollutant(J):	Not reported
Process Rate Units(K):	Not reported
Emission Factor(K):	Not reported
Emission Factor Units(K):	Not reported
Cal Method(K):	Not reported
Emission Factor Source(K):	Not reported
Control Efficiency(K):	Not reported
Tons(K):	Not reported
Pollutant(K):	Not reported
SITE ID SIC:	118232
UNIQUE IDENTIFIER:	39
SEGMENT/POLLUTANT COMMENT:	Not reported
PRIMARY KEY FOR SITE:	140944
PRIMARY KEY FOR PERMITTEE:	ROSEBURG FOREST PRODUCTS CO
Airs Number:	063-0002
Latitude:	Not reported
Longitude:	Not reported
Mailing Company:	Not reported
Mailing Address:	Not reported
Mailing City:	Not reported
Mailing State:	Not reported
Mailing Zip:	Not reported
SIC/NAIC:	Not reported

LOUISIANA PACIFIC CORP MISSOULA (Continued) **U003362054**

Emissions Contact:	Not reported
Emissions Contact Phone:	Not reported
Year Of Inventory:	Not reported
Spt Type/Emissions:	PM-CON
Plant Comment:	UPDATED BY: KAREN WILSON ENTERED BY: DEBBIE L LINKENBACH
Point Name:	REG THERMAL OXIDIZER
Point:	Not reported
Segment Description:	NATURAL GAS
SCC:	49090013
Annual Process Rate:	22
Process Rate Units(A):	MMCF
Emission Factor(A):	1.8999999999999
Emission Factor Units(A):	lbs/MMCF
Cal Method(A):	C
Emission Factor Source(A):	STDR
Control Efficiency(A):	Not reported
Tons(A):	2.0899999999999
Pollutant(A):	Not reported
Process Rate Units(B):	Not reported
Emission Factor(B):	Not reported
Emission Factor Units(B):	Not reported
Cal Method(B):	Not reported
Emission Factor Source(B):	Not reported
Control Efficiency(B):	Not reported
Tons(B):	Not reported
Pollutant(B):	Not reported
Process Rate Units(C):	Not reported
Emission Factor(C):	Not reported
Emission Factor Units(C):	Not reported
Cal Method(C):	Not reported
Emission Factor Source(C):	Not reported
Control Efficiency(C):	Not reported
Tons(C):	Not reported
Pollutant(C):	Not reported
Process Rate Units(D):	Not reported
Emission Factor(D):	Not reported
Emission Factor Units(D):	Not reported
Cal Method(D):	Not reported
Emission Factor Source(D):	Not reported
Control Efficiency(D):	Not reported
Tons(D):	Not reported
Pollutant(D):	Not reported
Process Rate Units(E):	Not reported
Emission Factor(E):	Not reported
Emission Factor Units(E):	Not reported
Cal Method(E):	Not reported
Emission Factor Source(E):	Not reported
Control Efficiency(E):	Not reported
Tons(E):	Not reported
Pollutant(E):	Not reported
Process Rate Units(F):	Not reported
Emission Factor(F):	Not reported
Emission Factor Units(F):	Not reported
Cal Method(F):	Not reported
Emission Factor Source(F):	Not reported
Control Efficiency(F):	Not reported
Tons(F):	Not reported

LOUISIANA PACIFIC CORP MISSOULA (Continued) **U003362054**

Pollutant(F):	Not reported
Process Rate Units(G):	Not reported
Emission Factor(G):	Not reported
Emission Factor Units(G):	Not reported
Cal Method(G):	Not reported
Emission Factor Source(G):	Not reported
Control Efficiency(G):	Not reported
Tons(G):	Not reported
Pollutant(G):	Not reported
Process Rate Units(H):	Not reported
Emission Factor(H):	Not reported
Emission Factor Units(H):	Not reported
Cal Method(H):	Not reported
Emission Factor Source(H):	Not reported
Control Efficiency(H):	Not reported
Tons(H):	Not reported
Pollutant(H):	Not reported
Process Rate Units(I):	Not reported
Emission Factor(I):	Not reported
Emission Factor Units(I):	Not reported
Cal Method(I):	Not reported
Emission Factor Source(I):	Not reported
Control Efficiency(I):	Not reported
Tons(I):	Not reported
Pollutant(I):	Not reported
Process Rate Units(J):	Not reported
Emission Factor(J):	Not reported
Emission Factor Units(J):	Not reported
Cal Method(J):	Not reported
Emission Factor Source(J):	Not reported
Control Efficiency(J):	Not reported
Tons(J):	Not reported
Pollutant(J):	Not reported
Process Rate Units(K):	Not reported
Emission Factor(K):	Not reported
Emission Factor Units(K):	Not reported
Cal Method(K):	Not reported
Emission Factor Source(K):	Not reported
Control Efficiency(K):	Not reported
Tons(K):	Not reported
Pollutant(K):	Not reported
SITE ID SIC:	118232
UNIQUE IDENTIFIER:	39
SEGMENT/POLLUTANT COMMENT:	Not reported
PRIMARY KEY FOR SITE:	140944
PRIMARY KEY FOR PERMITTEE:	ROSEBURG FOREST PRODUCTS CO
Airs Number:	063-0002
Latitude:	Not reported
Longitude:	Not reported
Mailing Company:	Not reported
Mailing Address:	Not reported
Mailing City:	Not reported
Mailing State:	Not reported
Mailing Zip:	Not reported
SIC/NAIC:	Not reported
Emissions Contact:	Not reported

LOUISIANA PACIFIC CORP MISSOULA (Continued) **U003362054**

Emissions Contact Phone:	Not reported
Year Of Inventory:	Not reported
Spt Type/Emissions:	PM10-FIL
Plant Comment:	UPDATED BY: KAREN WILSON ENTERED BY: DEBBIE L LINKENBACH
Point Name:	REG THERMAL OXIDIZER
Point:	Not reported
Segment Description:	NATURAL GAS
SCC:	49090013
Annual Process Rate:	22
Process Rate Units(A):	MMCF
Emission Factor(A):	1.8999999999999
Emission Factor Units(A):	lbs/MMCF
Cal Method(A):	C
Emission Factor Source(A):	STDR
Control Efficiency(A):	Not reported
Tons(A):	2.0899999999999
Pollutant(A):	Not reported
Process Rate Units(B):	Not reported
Emission Factor(B):	Not reported
Emission Factor Units(B):	Not reported
Cal Method(B):	Not reported
Emission Factor Source(B):	Not reported
Control Efficiency(B):	Not reported
Tons(B):	Not reported
Pollutant(B):	Not reported
Process Rate Units(C):	Not reported
Emission Factor(C):	Not reported
Emission Factor Units(C):	Not reported
Cal Method(C):	Not reported
Emission Factor Source(C):	Not reported
Control Efficiency(C):	Not reported
Tons(C):	Not reported
Pollutant(C):	Not reported
Process Rate Units(D):	Not reported
Emission Factor(D):	Not reported
Emission Factor Units(D):	Not reported
Cal Method(D):	Not reported
Emission Factor Source(D):	Not reported
Control Efficiency(D):	Not reported
Tons(D):	Not reported
Pollutant(D):	Not reported
Process Rate Units(E):	Not reported
Emission Factor(E):	Not reported
Emission Factor Units(E):	Not reported
Cal Method(E):	Not reported
Emission Factor Source(E):	Not reported
Control Efficiency(E):	Not reported
Tons(E):	Not reported
Pollutant(E):	Not reported
Process Rate Units(F):	Not reported
Emission Factor(F):	Not reported
Emission Factor Units(F):	Not reported
Cal Method(F):	Not reported
Emission Factor Source(F):	Not reported
Control Efficiency(F):	Not reported
Tons(F):	Not reported
Pollutant(F):	Not reported

LOUISIANA PACIFIC CORP MISSOULA (Continued) **U003362054**

Process Rate Units(G):	Not reported
Emission Factor(G):	Not reported
Emission Factor Units(G):	Not reported
Cal Method(G):	Not reported
Emission Factor Source(G):	Not reported
Control Efficiency(G):	Not reported
Tons(G):	Not reported
Pollutant(G):	Not reported
Process Rate Units(H):	Not reported
Emission Factor(H):	Not reported
Emission Factor Units(H):	Not reported
Cal Method(H):	Not reported
Emission Factor Source(H):	Not reported
Control Efficiency(H):	Not reported
Tons(H):	Not reported
Pollutant(H):	Not reported
Process Rate Units(I):	Not reported
Emission Factor(I):	Not reported
Emission Factor Units(I):	Not reported
Cal Method(I):	Not reported
Emission Factor Source(I):	Not reported
Control Efficiency(I):	Not reported
Tons(I):	Not reported
Pollutant(I):	Not reported
Process Rate Units(J):	Not reported
Emission Factor(J):	Not reported
Emission Factor Units(J):	Not reported
Cal Method(J):	Not reported
Emission Factor Source(J):	Not reported
Control Efficiency(J):	Not reported
Tons(J):	Not reported
Pollutant(J):	Not reported
Process Rate Units(K):	Not reported
Emission Factor(K):	Not reported
Emission Factor Units(K):	Not reported
Cal Method(K):	Not reported
Emission Factor Source(K):	Not reported
Control Efficiency(K):	Not reported
Tons(K):	Not reported
Pollutant(K):	Not reported
SITE ID SIC:	118232
UNIQUE IDENTIFIER:	39
SEGMENT/POLLUTANT COMMENT:	Not reported
PRIMARY KEY FOR SITE:	140944
PRIMARY KEY FOR PERMITTEE:	ROSEBURG FOREST PRODUCTS CO
Airs Number:	063-0002
Latitude:	Not reported
Longitude:	Not reported
Mailing Company:	Not reported
Mailing Address:	Not reported
Mailing City:	Not reported
Mailing State:	Not reported
Mailing Zip:	Not reported
SIC/NAIC:	Not reported
Emissions Contact:	Not reported
Emissions Contact Phone:	Not reported

LOUISIANA PACIFIC CORP MISSOULA (Continued) **U003362054**

Year Of Inventory:	Not reported
Spt Type/Emissions:	PM25-FIL
Plant Comment:	UPDATED BY: KAREN WILSON ENTERED BY: DEBBIE L LINKENBACH
Point Name:	REG THERMAL OXIDIZER
Point:	Not reported
Segment Description:	NATURAL GAS
SCC:	49090013
Annual Process Rate:	22
Process Rate Units(A):	MMCF
Emission Factor(A):	1.8999999999999
Emission Factor Units(A):	lbs/MMCF
Cal Method(A):	C
Emission Factor Source(A):	STDR
Control Efficiency(A):	Not reported
Tons(A):	2.0899999999999
Pollutant(A):	Not reported
Process Rate Units(B):	Not reported
Emission Factor(B):	Not reported
Emission Factor Units(B):	Not reported
Cal Method(B):	Not reported
Emission Factor Source(B):	Not reported
Control Efficiency(B):	Not reported
Tons(B):	Not reported
Pollutant(B):	Not reported
Process Rate Units(C):	Not reported
Emission Factor(C):	Not reported
Emission Factor Units(C):	Not reported
Cal Method(C):	Not reported
Emission Factor Source(C):	Not reported
Control Efficiency(C):	Not reported
Tons(C):	Not reported
Pollutant(C):	Not reported
Process Rate Units(D):	Not reported
Emission Factor(D):	Not reported
Emission Factor Units(D):	Not reported
Cal Method(D):	Not reported
Emission Factor Source(D):	Not reported
Control Efficiency(D):	Not reported
Tons(D):	Not reported
Pollutant(D):	Not reported
Process Rate Units(E):	Not reported
Emission Factor(E):	Not reported
Emission Factor Units(E):	Not reported
Cal Method(E):	Not reported
Emission Factor Source(E):	Not reported
Control Efficiency(E):	Not reported
Tons(E):	Not reported
Pollutant(E):	Not reported
Process Rate Units(F):	Not reported
Emission Factor(F):	Not reported
Emission Factor Units(F):	Not reported
Cal Method(F):	Not reported
Emission Factor Source(F):	Not reported
Control Efficiency(F):	Not reported
Tons(F):	Not reported
Pollutant(F):	Not reported
Process Rate Units(G):	Not reported

LOUISIANA PACIFIC CORP MISSOULA (Continued) **U003362054**

Emission Factor(G):	Not reported
Emission Factor Units(G):	Not reported
Cal Method(G):	Not reported
Emission Factor Source(G):	Not reported
Control Efficiency(G):	Not reported
Tons(G):	Not reported
Pollutant(G):	Not reported
Process Rate Units(H):	Not reported
Emission Factor(H):	Not reported
Emission Factor Units(H):	Not reported
Cal Method(H):	Not reported
Emission Factor Source(H):	Not reported
Control Efficiency(H):	Not reported
Tons(H):	Not reported
Pollutant(H):	Not reported
Process Rate Units(I):	Not reported
Emission Factor(I):	Not reported
Emission Factor Units(I):	Not reported
Cal Method(I):	Not reported
Emission Factor Source(I):	Not reported
Control Efficiency(I):	Not reported
Tons(I):	Not reported
Pollutant(I):	Not reported
Process Rate Units(J):	Not reported
Emission Factor(J):	Not reported
Emission Factor Units(J):	Not reported
Cal Method(J):	Not reported
Emission Factor Source(J):	Not reported
Control Efficiency(J):	Not reported
Tons(J):	Not reported
Pollutant(J):	Not reported
Process Rate Units(K):	Not reported
Emission Factor(K):	Not reported
Emission Factor Units(K):	Not reported
Cal Method(K):	Not reported
Emission Factor Source(K):	Not reported
Control Efficiency(K):	Not reported
Tons(K):	Not reported
Pollutant(K):	Not reported
SITE ID SIC:	118232
UNIQUE IDENTIFIER:	39
SEGMENT/POLLUTANT COMMENT:	Not reported
PRIMARY KEY FOR SITE:	140944
PRIMARY KEY FOR PERMITTEE:	ROSEBURG FOREST PRODUCTS CO
Airs Number:	063-0002
Latitude:	Not reported
Longitude:	Not reported
Mailing Company:	Not reported
Mailing Address:	Not reported
Mailing City:	Not reported
Mailing State:	Not reported
Mailing Zip:	Not reported
SIC/NAIC:	Not reported
Emissions Contact:	Not reported
Emissions Contact Phone:	Not reported
Year Of Inventory:	Not reported

LOUISIANA PACIFIC CORP MISSOULA (Continued) **U003362054**

Spt Type/Emissions:	PT
Plant Comment:	UPDATED BY: KAREN WILSON ENTERED BY: DEBBIE L LINKENBACH
Point Name:	REG THERMAL OXIDIZER
Point:	Not reported
Segment Description:	NATURAL GAS
SCC:	49090013
Annual Process Rate:	22
Process Rate Units(A):	MMCF
Emission Factor(A):	1.8999999999999
Emission Factor Units(A):	lbs/MMCF
Cal Method(A):	C
Emission Factor Source(A):	STDR
Control Efficiency(A):	Not reported
Tons(A):	2.0899999999999
Pollutant(A):	Not reported
Process Rate Units(B):	Not reported
Emission Factor(B):	Not reported
Emission Factor Units(B):	Not reported
Cal Method(B):	Not reported
Emission Factor Source(B):	Not reported
Control Efficiency(B):	Not reported
Tons(B):	Not reported
Pollutant(B):	Not reported
Process Rate Units(C):	Not reported
Emission Factor(C):	Not reported
Emission Factor Units(C):	Not reported
Cal Method(C):	Not reported
Emission Factor Source(C):	Not reported
Control Efficiency(C):	Not reported
Tons(C):	Not reported
Pollutant(C):	Not reported
Process Rate Units(D):	Not reported
Emission Factor(D):	Not reported
Emission Factor Units(D):	Not reported
Cal Method(D):	Not reported
Emission Factor Source(D):	Not reported
Control Efficiency(D):	Not reported
Tons(D):	Not reported
Pollutant(D):	Not reported
Process Rate Units(E):	Not reported
Emission Factor(E):	Not reported
Emission Factor Units(E):	Not reported
Cal Method(E):	Not reported
Emission Factor Source(E):	Not reported
Control Efficiency(E):	Not reported
Tons(E):	Not reported
Pollutant(E):	Not reported
Process Rate Units(F):	Not reported
Emission Factor(F):	Not reported
Emission Factor Units(F):	Not reported
Cal Method(F):	Not reported
Emission Factor Source(F):	Not reported
Control Efficiency(F):	Not reported
Tons(F):	Not reported
Pollutant(F):	Not reported
Process Rate Units(G):	Not reported
Emission Factor(G):	Not reported

LOUISIANA PACIFIC CORP MISSOULA (Continued) **U003362054**

Emission Factor Units(G):	Not reported
Cal Method(G):	Not reported
Emission Factor Source(G):	Not reported
Control Efficiency(G):	Not reported
Tons(G):	Not reported
Pollutant(G):	Not reported
Process Rate Units(H):	Not reported
Emission Factor(H):	Not reported
Emission Factor Units(H):	Not reported
Cal Method(H):	Not reported
Emission Factor Source(H):	Not reported
Control Efficiency(H):	Not reported
Tons(H):	Not reported
Pollutant(H):	Not reported
Process Rate Units(I):	Not reported
Emission Factor(I):	Not reported
Emission Factor Units(I):	Not reported
Cal Method(I):	Not reported
Emission Factor Source(I):	Not reported
Control Efficiency(I):	Not reported
Tons(I):	Not reported
Pollutant(I):	Not reported
Process Rate Units(J):	Not reported
Emission Factor(J):	Not reported
Emission Factor Units(J):	Not reported
Cal Method(J):	Not reported
Emission Factor Source(J):	Not reported
Control Efficiency(J):	Not reported
Tons(J):	Not reported
Pollutant(J):	Not reported
Process Rate Units(K):	Not reported
Emission Factor(K):	Not reported
Emission Factor Units(K):	Not reported
Cal Method(K):	Not reported
Emission Factor Source(K):	Not reported
Control Efficiency(K):	Not reported
Tons(K):	Not reported
Pollutant(K):	Not reported
SITE ID SIC:	118232
UNIQUE IDENTIFIER:	39
SEGMENT/POLLUTANT COMMENT:	Not reported
PRIMARY KEY FOR SITE:	140944
PRIMARY KEY FOR PERMITTEE:	ROSEBURG FOREST PRODUCTS CO
Airs Number:	063-0002
Latitude:	Not reported
Longitude:	Not reported
Mailing Company:	Not reported
Mailing Address:	Not reported
Mailing City:	Not reported
Mailing State:	Not reported
Mailing Zip:	Not reported
SIC/NAIC:	Not reported
Emissions Contact:	Not reported
Emissions Contact Phone:	Not reported
Year Of Inventory:	Not reported
Spt Type/Emissions:	SO2

LOUISIANA PACIFIC CORP MISSOULA (Continued) **U003362054**

Plant Comment:	UPDATED BY: KAREN WILSON ENTERED BY: DEBBIE L LINKENBACH
Point Name:	REG THERMAL OXIDIZER
Point:	Not reported
Segment Description:	NATURAL GAS
SCC:	49090013
Annual Process Rate:	22
Process Rate Units(A):	MMCF
Emission Factor(A):	0.5999999999999
Emission Factor Units(A):	lbs/MMCF
Cal Method(A):	C
Emission Factor Source(A):	AP-42
Control Efficiency(A):	Not reported
Tons(A):	0.0066
Pollutant(A):	Not reported
Process Rate Units(B):	Not reported
Emission Factor(B):	Not reported
Emission Factor Units(B):	Not reported
Cal Method(B):	Not reported
Emission Factor Source(B):	Not reported
Control Efficiency(B):	Not reported
Tons(B):	Not reported
Pollutant(B):	Not reported
Process Rate Units(C):	Not reported
Emission Factor(C):	Not reported
Emission Factor Units(C):	Not reported
Cal Method(C):	Not reported
Emission Factor Source(C):	Not reported
Control Efficiency(C):	Not reported
Tons(C):	Not reported
Pollutant(C):	Not reported
Process Rate Units(D):	Not reported
Emission Factor(D):	Not reported
Emission Factor Units(D):	Not reported
Cal Method(D):	Not reported
Emission Factor Source(D):	Not reported
Control Efficiency(D):	Not reported
Tons(D):	Not reported
Pollutant(D):	Not reported
Process Rate Units(E):	Not reported
Emission Factor(E):	Not reported
Emission Factor Units(E):	Not reported
Cal Method(E):	Not reported
Emission Factor Source(E):	Not reported
Control Efficiency(E):	Not reported
Tons(E):	Not reported
Pollutant(E):	Not reported
Process Rate Units(F):	Not reported
Emission Factor(F):	Not reported
Emission Factor Units(F):	Not reported
Cal Method(F):	Not reported
Emission Factor Source(F):	Not reported
Control Efficiency(F):	Not reported
Tons(F):	Not reported
Pollutant(F):	Not reported
Process Rate Units(G):	Not reported
Emission Factor(G):	Not reported
Emission Factor Units(G):	Not reported

LOUISIANA PACIFIC CORP MISSOULA (Continued) **U003362054**

Cal Method(G):	Not reported
Emission Factor Source(G):	Not reported
Control Efficiency(G):	Not reported
Tons(G):	Not reported
Pollutant(G):	Not reported
Process Rate Units(H):	Not reported
Emission Factor(H):	Not reported
Emission Factor Units(H):	Not reported
Cal Method(H):	Not reported
Emission Factor Source(H):	Not reported
Control Efficiency(H):	Not reported
Tons(H):	Not reported
Pollutant(H):	Not reported
Process Rate Units(I):	Not reported
Emission Factor(I):	Not reported
Emission Factor Units(I):	Not reported
Cal Method(I):	Not reported
Emission Factor Source(I):	Not reported
Control Efficiency(I):	Not reported
Tons(I):	Not reported
Pollutant(I):	Not reported
Process Rate Units(J):	Not reported
Emission Factor(J):	Not reported
Emission Factor Units(J):	Not reported
Cal Method(J):	Not reported
Emission Factor Source(J):	Not reported
Control Efficiency(J):	Not reported
Tons(J):	Not reported
Pollutant(J):	Not reported
Process Rate Units(K):	Not reported
Emission Factor(K):	Not reported
Emission Factor Units(K):	Not reported
Cal Method(K):	Not reported
Emission Factor Source(K):	Not reported
Control Efficiency(K):	Not reported
Tons(K):	Not reported
Pollutant(K):	Not reported
SITE ID SIC:	118232
UNIQUE IDENTIFIER:	39
SEGMENT/POLLUTANT COMMENT:	Not reported
PRIMARY KEY FOR SITE:	140944
PRIMARY KEY FOR PERMITTEE:	ROSEBURG FOREST PRODUCTS CO
Airs Number:	063-0002
Latitude:	Not reported
Longitude:	Not reported
Mailing Company:	Not reported
Mailing Address:	Not reported
Mailing City:	Not reported
Mailing State:	Not reported
Mailing Zip:	Not reported
SIC/NAIC:	Not reported
Emissions Contact:	Not reported
Emissions Contact Phone:	Not reported
Year Of Inventory:	Not reported
Spt Type/Emissions:	VOC
Plant Comment:	UPDATED BY: KAREN WILSON ENTERED BY: DEBBIE L LINKENBACH

LOUISIANA PACIFIC CORP MISSOULA (Continued) **U003362054**

Point Name:	REG THERMAL OXIDIZER
Point:	Not reported
Segment Description:	NATURAL GAS
SCC:	49090013
Annual Process Rate:	22
Process Rate Units(A):	MMCF
Emission Factor(A):	5.5
Emission Factor Units(A):	lbs/MMCF
Cal Method(A):	C
Emission Factor Source(A):	AP-42
Control Efficiency(A):	Not reported
Tons(A):	6.0499999999999
Pollutant(A):	Not reported
Process Rate Units(B):	Not reported
Emission Factor(B):	Not reported
Emission Factor Units(B):	Not reported
Cal Method(B):	Not reported
Emission Factor Source(B):	Not reported
Control Efficiency(B):	Not reported
Tons(B):	Not reported
Pollutant(B):	Not reported
Process Rate Units(C):	Not reported
Emission Factor(C):	Not reported
Emission Factor Units(C):	Not reported
Cal Method(C):	Not reported
Emission Factor Source(C):	Not reported
Control Efficiency(C):	Not reported
Tons(C):	Not reported
Pollutant(C):	Not reported
Process Rate Units(D):	Not reported
Emission Factor(D):	Not reported
Emission Factor Units(D):	Not reported
Cal Method(D):	Not reported
Emission Factor Source(D):	Not reported
Control Efficiency(D):	Not reported
Tons(D):	Not reported
Pollutant(D):	Not reported
Process Rate Units(E):	Not reported
Emission Factor(E):	Not reported
Emission Factor Units(E):	Not reported
Cal Method(E):	Not reported
Emission Factor Source(E):	Not reported
Control Efficiency(E):	Not reported
Tons(E):	Not reported
Pollutant(E):	Not reported
Process Rate Units(F):	Not reported
Emission Factor(F):	Not reported
Emission Factor Units(F):	Not reported
Cal Method(F):	Not reported
Emission Factor Source(F):	Not reported
Control Efficiency(F):	Not reported
Tons(F):	Not reported
Pollutant(F):	Not reported
Process Rate Units(G):	Not reported
Emission Factor(G):	Not reported
Emission Factor Units(G):	Not reported
Cal Method(G):	Not reported

LOUISIANA PACIFIC CORP MISSOULA (Continued) **U003362054**

Emission Factor Source(G):	Not reported
Control Efficiency(G):	Not reported
Tons(G):	Not reported
Pollutant(G):	Not reported
Process Rate Units(H):	Not reported
Emission Factor(H):	Not reported
Emission Factor Units(H):	Not reported
Cal Method(H):	Not reported
Emission Factor Source(H):	Not reported
Control Efficiency(H):	Not reported
Tons(H):	Not reported
Pollutant(H):	Not reported
Process Rate Units(I):	Not reported
Emission Factor(I):	Not reported
Emission Factor Units(I):	Not reported
Cal Method(I):	Not reported
Emission Factor Source(I):	Not reported
Control Efficiency(I):	Not reported
Tons(I):	Not reported
Pollutant(I):	Not reported
Process Rate Units(J):	Not reported
Emission Factor(J):	Not reported
Emission Factor Units(J):	Not reported
Cal Method(J):	Not reported
Emission Factor Source(J):	Not reported
Control Efficiency(J):	Not reported
Tons(J):	Not reported
Pollutant(J):	Not reported
Process Rate Units(K):	Not reported
Emission Factor(K):	Not reported
Emission Factor Units(K):	Not reported
Cal Method(K):	Not reported
Emission Factor Source(K):	Not reported
Control Efficiency(K):	Not reported
Tons(K):	Not reported
Pollutant(K):	Not reported
SITE ID SIC:	118232
UNIQUE IDENTIFIER:	39
SEGMENT/POLLUTANT COMMENT:	Not reported
PRIMARY KEY FOR SITE:	140944
PRIMARY KEY FOR PERMITTEE:	ROSEBURG FOREST PRODUCTS CO
Airs Number:	063-0002
Latitude:	Not reported
Longitude:	Not reported
Mailing Company:	Not reported
Mailing Address:	Not reported
Mailing City:	Not reported
Mailing State:	Not reported
Mailing Zip:	Not reported
SIC/NAIC:	Not reported
Emissions Contact:	Not reported
Emissions Contact Phone:	Not reported
Year Of Inventory:	Not reported
Spt Type/Emissions:	CO
Plant Comment:	UPDATED BY: KAREN WILSON ENTERED BY: DEBBIE L LINKENBACH
Point Name:	EDGE BANDING LINE

LOUISIANA PACIFIC CORP MISSOULA (Continued) **U003362054**

Point:	Not reported
Segment Description:	SOLVENT USAGE
SCC:	30700799
Annual Process Rate:	3
Process Rate Units(A):	Gallons
Emission Factor(A):	0
Emission Factor Units(A):	lbs/Gallon
Cal Method(A):	C
Emission Factor Source(A):	STDR
Control Efficiency(A):	Not reported
Tons(A):	0
Pollutant(A):	Not reported
Process Rate Units(B):	Not reported
Emission Factor(B):	Not reported
Emission Factor Units(B):	Not reported
Cal Method(B):	Not reported
Emission Factor Source(B):	Not reported
Control Efficiency(B):	Not reported
Tons(B):	Not reported
Pollutant(B):	Not reported
Process Rate Units(C):	Not reported
Emission Factor(C):	Not reported
Emission Factor Units(C):	Not reported
Cal Method(C):	Not reported
Emission Factor Source(C):	Not reported
Control Efficiency(C):	Not reported
Tons(C):	Not reported
Pollutant(C):	Not reported
Process Rate Units(D):	Not reported
Emission Factor(D):	Not reported
Emission Factor Units(D):	Not reported
Cal Method(D):	Not reported
Emission Factor Source(D):	Not reported
Control Efficiency(D):	Not reported
Tons(D):	Not reported
Pollutant(D):	Not reported
Process Rate Units(E):	Not reported
Emission Factor(E):	Not reported
Emission Factor Units(E):	Not reported
Cal Method(E):	Not reported
Emission Factor Source(E):	Not reported
Control Efficiency(E):	Not reported
Tons(E):	Not reported
Pollutant(E):	Not reported
Process Rate Units(F):	Not reported
Emission Factor(F):	Not reported
Emission Factor Units(F):	Not reported
Cal Method(F):	Not reported
Emission Factor Source(F):	Not reported
Control Efficiency(F):	Not reported
Tons(F):	Not reported
Pollutant(F):	Not reported
Process Rate Units(G):	Not reported
Emission Factor(G):	Not reported
Emission Factor Units(G):	Not reported
Cal Method(G):	Not reported
Emission Factor Source(G):	Not reported

LOUISIANA PACIFIC CORP MISSOULA (Continued) **U003362054**

Control Efficiency(G):	Not reported
Tons(G):	Not reported
Pollutant(G):	Not reported
Process Rate Units(H):	Not reported
Emission Factor(H):	Not reported
Emission Factor Units(H):	Not reported
Cal Method(H):	Not reported
Emission Factor Source(H):	Not reported
Control Efficiency(H):	Not reported
Tons(H):	Not reported
Pollutant(H):	Not reported
Process Rate Units(I):	Not reported
Emission Factor(I):	Not reported
Emission Factor Units(I):	Not reported
Cal Method(I):	Not reported
Emission Factor Source(I):	Not reported
Control Efficiency(I):	Not reported
Tons(I):	Not reported
Pollutant(I):	Not reported
Process Rate Units(J):	Not reported
Emission Factor(J):	Not reported
Emission Factor Units(J):	Not reported
Cal Method(J):	Not reported
Emission Factor Source(J):	Not reported
Control Efficiency(J):	Not reported
Tons(J):	Not reported
Pollutant(J):	Not reported
Process Rate Units(K):	Not reported
Emission Factor(K):	Not reported
Emission Factor Units(K):	Not reported
Cal Method(K):	Not reported
Emission Factor Source(K):	Not reported
Control Efficiency(K):	Not reported
Tons(K):	Not reported
Pollutant(K):	Not reported
SITE ID SIC:	118232
UNIQUE IDENTIFIER:	40
SEGMENT/POLLUTANT COMMENT:	Not reported
PRIMARY KEY FOR SITE:	140944
PRIMARY KEY FOR PERMITTEE:	ROSEBURG FOREST PRODUCTS CO
Airs Number:	063-0002
Latitude:	Not reported
Longitude:	Not reported
Mailing Company:	Not reported
Mailing Address:	Not reported
Mailing City:	Not reported
Mailing State:	Not reported
Mailing Zip:	Not reported
SIC/NAIC:	Not reported
Emissions Contact:	Not reported
Emissions Contact Phone:	Not reported
Year Of Inventory:	Not reported
Spt Type/Emissions:	NO2
Plant Comment:	UPDATED BY: KAREN WILSON ENTERED BY: DEBBIE L LINKENBACH
Point Name:	EDGE BANDING LINE
Point:	Not reported

LOUISIANA PACIFIC CORP MISSOULA (Continued) **U003362054**

Segment Description:	SOLVENT USAGE
SCC:	30700799
Annual Process Rate:	3
Process Rate Units(A):	Gallons
Emission Factor(A):	0
Emission Factor Units(A):	lbs/Gallon
Cal Method(A):	C
Emission Factor Source(A):	STDR
Control Efficiency(A):	Not reported
Tons(A):	0
Pollutant(A):	Not reported
Process Rate Units(B):	Not reported
Emission Factor(B):	Not reported
Emission Factor Units(B):	Not reported
Cal Method(B):	Not reported
Emission Factor Source(B):	Not reported
Control Efficiency(B):	Not reported
Tons(B):	Not reported
Pollutant(B):	Not reported
Process Rate Units(C):	Not reported
Emission Factor(C):	Not reported
Emission Factor Units(C):	Not reported
Cal Method(C):	Not reported
Emission Factor Source(C):	Not reported
Control Efficiency(C):	Not reported
Tons(C):	Not reported
Pollutant(C):	Not reported
Process Rate Units(D):	Not reported
Emission Factor(D):	Not reported
Emission Factor Units(D):	Not reported
Cal Method(D):	Not reported
Emission Factor Source(D):	Not reported
Control Efficiency(D):	Not reported
Tons(D):	Not reported
Pollutant(D):	Not reported
Process Rate Units(E):	Not reported
Emission Factor(E):	Not reported
Emission Factor Units(E):	Not reported
Cal Method(E):	Not reported
Emission Factor Source(E):	Not reported
Control Efficiency(E):	Not reported
Tons(E):	Not reported
Pollutant(E):	Not reported
Process Rate Units(F):	Not reported
Emission Factor(F):	Not reported
Emission Factor Units(F):	Not reported
Cal Method(F):	Not reported
Emission Factor Source(F):	Not reported
Control Efficiency(F):	Not reported
Tons(F):	Not reported
Pollutant(F):	Not reported
Process Rate Units(G):	Not reported
Emission Factor(G):	Not reported
Emission Factor Units(G):	Not reported
Cal Method(G):	Not reported
Emission Factor Source(G):	Not reported
Control Efficiency(G):	Not reported

LOUISIANA PACIFIC CORP MISSOULA (Continued) **U003362054**

Tons(G):	Not reported
Pollutant(G):	Not reported
Process Rate Units(H):	Not reported
Emission Factor(H):	Not reported
Emission Factor Units(H):	Not reported
Cal Method(H):	Not reported
Emission Factor Source(H):	Not reported
Control Efficiency(H):	Not reported
Tons(H):	Not reported
Pollutant(H):	Not reported
Process Rate Units(I):	Not reported
Emission Factor(I):	Not reported
Emission Factor Units(I):	Not reported
Cal Method(I):	Not reported
Emission Factor Source(I):	Not reported
Control Efficiency(I):	Not reported
Tons(I):	Not reported
Pollutant(I):	Not reported
Process Rate Units(J):	Not reported
Emission Factor(J):	Not reported
Emission Factor Units(J):	Not reported
Cal Method(J):	Not reported
Emission Factor Source(J):	Not reported
Control Efficiency(J):	Not reported
Tons(J):	Not reported
Pollutant(J):	Not reported
Process Rate Units(K):	Not reported
Emission Factor(K):	Not reported
Emission Factor Units(K):	Not reported
Cal Method(K):	Not reported
Emission Factor Source(K):	Not reported
Control Efficiency(K):	Not reported
Tons(K):	Not reported
Pollutant(K):	Not reported
SITE ID SIC:	118232
UNIQUE IDENTIFIER:	40
SEGMENT/POLLUTANT COMMENT:	Not reported
PRIMARY KEY FOR SITE:	140944
PRIMARY KEY FOR PERMITTEE:	ROSEBURG FOREST PRODUCTS CO
Airs Number:	063-0002
Latitude:	Not reported
Longitude:	Not reported
Mailing Company:	Not reported
Mailing Address:	Not reported
Mailing City:	Not reported
Mailing State:	Not reported
Mailing Zip:	Not reported
SIC/NAIC:	Not reported
Emissions Contact:	Not reported
Emissions Contact Phone:	Not reported
Year Of Inventory:	Not reported
Spt Type/Emissions:	PM-CON
Plant Comment:	UPDATED BY: KAREN WILSON ENTERED BY: DEBBIE L LINKENBACH
Point Name:	EDGE BANDING LINE
Point:	Not reported
Segment Description:	SOLVENT USAGE

LOUISIANA PACIFIC CORP MISSOULA (Continued) **U003362054**

SCC:	30700799
Annual Process Rate:	3
Process Rate Units(A):	Gallons
Emission Factor(A):	0
Emission Factor Units(A):	lbs/Gallon
Cal Method(A):	C
Emission Factor Source(A):	STDR
Control Efficiency(A):	Not reported
Tons(A):	0
Pollutant(A):	Not reported
Process Rate Units(B):	Not reported
Emission Factor(B):	Not reported
Emission Factor Units(B):	Not reported
Cal Method(B):	Not reported
Emission Factor Source(B):	Not reported
Control Efficiency(B):	Not reported
Tons(B):	Not reported
Pollutant(B):	Not reported
Process Rate Units(C):	Not reported
Emission Factor(C):	Not reported
Emission Factor Units(C):	Not reported
Cal Method(C):	Not reported
Emission Factor Source(C):	Not reported
Control Efficiency(C):	Not reported
Tons(C):	Not reported
Pollutant(C):	Not reported
Process Rate Units(D):	Not reported
Emission Factor(D):	Not reported
Emission Factor Units(D):	Not reported
Cal Method(D):	Not reported
Emission Factor Source(D):	Not reported
Control Efficiency(D):	Not reported
Tons(D):	Not reported
Pollutant(D):	Not reported
Process Rate Units(E):	Not reported
Emission Factor(E):	Not reported
Emission Factor Units(E):	Not reported
Cal Method(E):	Not reported
Emission Factor Source(E):	Not reported
Control Efficiency(E):	Not reported
Tons(E):	Not reported
Pollutant(E):	Not reported
Process Rate Units(F):	Not reported
Emission Factor(F):	Not reported
Emission Factor Units(F):	Not reported
Cal Method(F):	Not reported
Emission Factor Source(F):	Not reported
Control Efficiency(F):	Not reported
Tons(F):	Not reported
Pollutant(F):	Not reported
Process Rate Units(G):	Not reported
Emission Factor(G):	Not reported
Emission Factor Units(G):	Not reported
Cal Method(G):	Not reported
Emission Factor Source(G):	Not reported
Control Efficiency(G):	Not reported
Tons(G):	Not reported

LOUISIANA PACIFIC CORP MISSOULA (Continued) **U003362054**

Pollutant(G):	Not reported
Process Rate Units(H):	Not reported
Emission Factor(H):	Not reported
Emission Factor Units(H):	Not reported
Cal Method(H):	Not reported
Emission Factor Source(H):	Not reported
Control Efficiency(H):	Not reported
Tons(H):	Not reported
Pollutant(H):	Not reported
Process Rate Units(I):	Not reported
Emission Factor(I):	Not reported
Emission Factor Units(I):	Not reported
Cal Method(I):	Not reported
Emission Factor Source(I):	Not reported
Control Efficiency(I):	Not reported
Tons(I):	Not reported
Pollutant(I):	Not reported
Process Rate Units(J):	Not reported
Emission Factor(J):	Not reported
Emission Factor Units(J):	Not reported
Cal Method(J):	Not reported
Emission Factor Source(J):	Not reported
Control Efficiency(J):	Not reported
Tons(J):	Not reported
Pollutant(J):	Not reported
Process Rate Units(K):	Not reported
Emission Factor(K):	Not reported
Emission Factor Units(K):	Not reported
Cal Method(K):	Not reported
Emission Factor Source(K):	Not reported
Control Efficiency(K):	Not reported
Tons(K):	Not reported
Pollutant(K):	Not reported
SITE ID SIC:	118232
UNIQUE IDENTIFIER:	40
SEGMENT/POLLUTANT COMMENT:	Not reported
PRIMARY KEY FOR SITE:	140944
PRIMARY KEY FOR PERMITTEE:	ROSEBURG FOREST PRODUCTS CO
Airs Number:	063-0002
Latitude:	Not reported
Longitude:	Not reported
Mailing Company:	Not reported
Mailing Address:	Not reported
Mailing City:	Not reported
Mailing State:	Not reported
Mailing Zip:	Not reported
SIC/NAIC:	Not reported
Emissions Contact:	Not reported
Emissions Contact Phone:	Not reported
Year Of Inventory:	Not reported
Spt Type/Emissions:	PM10-FIL
Plant Comment:	UPDATED BY: KAREN WILSON ENTERED BY: DEBBIE L LINKENBACH
Point Name:	EDGE BANDING LINE
Point:	Not reported
Segment Description:	SOLVENT USAGE
SCC:	30700799

LOUISIANA PACIFIC CORP MISSOULA (Continued) **U003362054**

Annual Process Rate:	3
Process Rate Units(A):	Gallons
Emission Factor(A):	0
Emission Factor Units(A):	lbs/Gallon
Cal Method(A):	C
Emission Factor Source(A):	STDR
Control Efficiency(A):	Not reported
Tons(A):	0
Pollutant(A):	Not reported
Process Rate Units(B):	Not reported
Emission Factor(B):	Not reported
Emission Factor Units(B):	Not reported
Cal Method(B):	Not reported
Emission Factor Source(B):	Not reported
Control Efficiency(B):	Not reported
Tons(B):	Not reported
Pollutant(B):	Not reported
Process Rate Units(C):	Not reported
Emission Factor(C):	Not reported
Emission Factor Units(C):	Not reported
Cal Method(C):	Not reported
Emission Factor Source(C):	Not reported
Control Efficiency(C):	Not reported
Tons(C):	Not reported
Pollutant(C):	Not reported
Process Rate Units(D):	Not reported
Emission Factor(D):	Not reported
Emission Factor Units(D):	Not reported
Cal Method(D):	Not reported
Emission Factor Source(D):	Not reported
Control Efficiency(D):	Not reported
Tons(D):	Not reported
Pollutant(D):	Not reported
Process Rate Units(E):	Not reported
Emission Factor(E):	Not reported
Emission Factor Units(E):	Not reported
Cal Method(E):	Not reported
Emission Factor Source(E):	Not reported
Control Efficiency(E):	Not reported
Tons(E):	Not reported
Pollutant(E):	Not reported
Process Rate Units(F):	Not reported
Emission Factor(F):	Not reported
Emission Factor Units(F):	Not reported
Cal Method(F):	Not reported
Emission Factor Source(F):	Not reported
Control Efficiency(F):	Not reported
Tons(F):	Not reported
Pollutant(F):	Not reported
Process Rate Units(G):	Not reported
Emission Factor(G):	Not reported
Emission Factor Units(G):	Not reported
Cal Method(G):	Not reported
Emission Factor Source(G):	Not reported
Control Efficiency(G):	Not reported
Tons(G):	Not reported
Pollutant(G):	Not reported

LOUISIANA PACIFIC CORP MISSOULA (Continued) **U003362054**

Process Rate Units(H):	Not reported
Emission Factor(H):	Not reported
Emission Factor Units(H):	Not reported
Cal Method(H):	Not reported
Emission Factor Source(H):	Not reported
Control Efficiency(H):	Not reported
Tons(H):	Not reported
Pollutant(H):	Not reported
Process Rate Units(I):	Not reported
Emission Factor(I):	Not reported
Emission Factor Units(I):	Not reported
Cal Method(I):	Not reported
Emission Factor Source(I):	Not reported
Control Efficiency(I):	Not reported
Tons(I):	Not reported
Pollutant(I):	Not reported
Process Rate Units(J):	Not reported
Emission Factor(J):	Not reported
Emission Factor Units(J):	Not reported
Cal Method(J):	Not reported
Emission Factor Source(J):	Not reported
Control Efficiency(J):	Not reported
Tons(J):	Not reported
Pollutant(J):	Not reported
Process Rate Units(K):	Not reported
Emission Factor(K):	Not reported
Emission Factor Units(K):	Not reported
Cal Method(K):	Not reported
Emission Factor Source(K):	Not reported
Control Efficiency(K):	Not reported
Tons(K):	Not reported
Pollutant(K):	Not reported
SITE ID SIC:	118232
UNIQUE IDENTIFIER:	40
SEGMENT/POLLUTANT COMMENT:	Not reported
PRIMARY KEY FOR SITE:	140944
PRIMARY KEY FOR PERMITTEE:	ROSEBURG FOREST PRODUCTS CO
Airs Number:	063-0002
Latitude:	Not reported
Longitude:	Not reported
Mailing Company:	Not reported
Mailing Address:	Not reported
Mailing City:	Not reported
Mailing State:	Not reported
Mailing Zip:	Not reported
SIC/NAIC:	Not reported
Emissions Contact:	Not reported
Emissions Contact Phone:	Not reported
Year Of Inventory:	Not reported
Spt Type/Emissions:	PM25-FIL
Plant Comment:	UPDATED BY: KAREN WILSON ENTERED BY: DEBBIE L LINKENBACH
Point Name:	EDGE BANDING LINE
Point:	Not reported
Segment Description:	SOLVENT USAGE
SCC:	30700799
Annual Process Rate:	3

LOUISIANA PACIFIC CORP MISSOULA (Continued) **U003362054**

Process Rate Units(A):	Gallons
Emission Factor(A):	0
Emission Factor Units(A):	lbs/Gallon
Cal Method(A):	C
Emission Factor Source(A):	STDR
Control Efficiency(A):	Not reported
Tons(A):	0
Pollutant(A):	Not reported
Process Rate Units(B):	Not reported
Emission Factor(B):	Not reported
Emission Factor Units(B):	Not reported
Cal Method(B):	Not reported
Emission Factor Source(B):	Not reported
Control Efficiency(B):	Not reported
Tons(B):	Not reported
Pollutant(B):	Not reported
Process Rate Units(C):	Not reported
Emission Factor(C):	Not reported
Emission Factor Units(C):	Not reported
Cal Method(C):	Not reported
Emission Factor Source(C):	Not reported
Control Efficiency(C):	Not reported
Tons(C):	Not reported
Pollutant(C):	Not reported
Process Rate Units(D):	Not reported
Emission Factor(D):	Not reported
Emission Factor Units(D):	Not reported
Cal Method(D):	Not reported
Emission Factor Source(D):	Not reported
Control Efficiency(D):	Not reported
Tons(D):	Not reported
Pollutant(D):	Not reported
Process Rate Units(E):	Not reported
Emission Factor(E):	Not reported
Emission Factor Units(E):	Not reported
Cal Method(E):	Not reported
Emission Factor Source(E):	Not reported
Control Efficiency(E):	Not reported
Tons(E):	Not reported
Pollutant(E):	Not reported
Process Rate Units(F):	Not reported
Emission Factor(F):	Not reported
Emission Factor Units(F):	Not reported
Cal Method(F):	Not reported
Emission Factor Source(F):	Not reported
Control Efficiency(F):	Not reported
Tons(F):	Not reported
Pollutant(F):	Not reported
Process Rate Units(G):	Not reported
Emission Factor(G):	Not reported
Emission Factor Units(G):	Not reported
Cal Method(G):	Not reported
Emission Factor Source(G):	Not reported
Control Efficiency(G):	Not reported
Tons(G):	Not reported
Pollutant(G):	Not reported
Process Rate Units(H):	Not reported

LOUISIANA PACIFIC CORP MISSOULA (Continued) **U003362054**

Emission Factor(H):	Not reported
Emission Factor Units(H):	Not reported
Cal Method(H):	Not reported
Emission Factor Source(H):	Not reported
Control Efficiency(H):	Not reported
Tons(H):	Not reported
Pollutant(H):	Not reported
Process Rate Units(I):	Not reported
Emission Factor(I):	Not reported
Emission Factor Units(I):	Not reported
Cal Method(I):	Not reported
Emission Factor Source(I):	Not reported
Control Efficiency(I):	Not reported
Tons(I):	Not reported
Pollutant(I):	Not reported
Process Rate Units(J):	Not reported
Emission Factor(J):	Not reported
Emission Factor Units(J):	Not reported
Cal Method(J):	Not reported
Emission Factor Source(J):	Not reported
Control Efficiency(J):	Not reported
Tons(J):	Not reported
Pollutant(J):	Not reported
Process Rate Units(K):	Not reported
Emission Factor(K):	Not reported
Emission Factor Units(K):	Not reported
Cal Method(K):	Not reported
Emission Factor Source(K):	Not reported
Control Efficiency(K):	Not reported
Tons(K):	Not reported
Pollutant(K):	Not reported
SITE ID SIC:	118232
UNIQUE IDENTIFIER:	40
SEGMENT/POLLUTANT COMMENT:	Not reported
PRIMARY KEY FOR SITE:	140944
PRIMARY KEY FOR PERMITTEE:	ROSEBURG FOREST PRODUCTS CO
Airs Number:	063-0002
Latitude:	Not reported
Longitude:	Not reported
Mailing Company:	Not reported
Mailing Address:	Not reported
Mailing City:	Not reported
Mailing State:	Not reported
Mailing Zip:	Not reported
SIC/NAIC:	Not reported
Emissions Contact:	Not reported
Emissions Contact Phone:	Not reported
Year Of Inventory:	Not reported
Spt Type/Emissions:	PT
Plant Comment:	UPDATED BY: KAREN WILSON ENTERED BY: DEBBIE L LINKENBACH
Point Name:	EDGE BANDING LINE
Point:	Not reported
Segment Description:	SOLVENT USAGE
SCC:	30700799
Annual Process Rate:	3
Process Rate Units(A):	Gallons

LOUISIANA PACIFIC CORP MISSOULA (Continued) **U003362054**

Emission Factor(A):	0
Emission Factor Units(A):	lbs/Gallon
Cal Method(A):	C
Emission Factor Source(A):	STDR
Control Efficiency(A):	Not reported
Tons(A):	0
Pollutant(A):	Not reported
Process Rate Units(B):	Not reported
Emission Factor(B):	Not reported
Emission Factor Units(B):	Not reported
Cal Method(B):	Not reported
Emission Factor Source(B):	Not reported
Control Efficiency(B):	Not reported
Tons(B):	Not reported
Pollutant(B):	Not reported
Process Rate Units(C):	Not reported
Emission Factor(C):	Not reported
Emission Factor Units(C):	Not reported
Cal Method(C):	Not reported
Emission Factor Source(C):	Not reported
Control Efficiency(C):	Not reported
Tons(C):	Not reported
Pollutant(C):	Not reported
Process Rate Units(D):	Not reported
Emission Factor(D):	Not reported
Emission Factor Units(D):	Not reported
Cal Method(D):	Not reported
Emission Factor Source(D):	Not reported
Control Efficiency(D):	Not reported
Tons(D):	Not reported
Pollutant(D):	Not reported
Process Rate Units(E):	Not reported
Emission Factor(E):	Not reported
Emission Factor Units(E):	Not reported
Cal Method(E):	Not reported
Emission Factor Source(E):	Not reported
Control Efficiency(E):	Not reported
Tons(E):	Not reported
Pollutant(E):	Not reported
Process Rate Units(F):	Not reported
Emission Factor(F):	Not reported
Emission Factor Units(F):	Not reported
Cal Method(F):	Not reported
Emission Factor Source(F):	Not reported
Control Efficiency(F):	Not reported
Tons(F):	Not reported
Pollutant(F):	Not reported
Process Rate Units(G):	Not reported
Emission Factor(G):	Not reported
Emission Factor Units(G):	Not reported
Cal Method(G):	Not reported
Emission Factor Source(G):	Not reported
Control Efficiency(G):	Not reported
Tons(G):	Not reported
Pollutant(G):	Not reported
Process Rate Units(H):	Not reported
Emission Factor(H):	Not reported

LOUISIANA PACIFIC CORP MISSOULA (Continued) **U003362054**

Emission Factor Units(H):	Not reported
Cal Method(H):	Not reported
Emission Factor Source(H):	Not reported
Control Efficiency(H):	Not reported
Tons(H):	Not reported
Pollutant(H):	Not reported
Process Rate Units(I):	Not reported
Emission Factor(I):	Not reported
Emission Factor Units(I):	Not reported
Cal Method(I):	Not reported
Emission Factor Source(I):	Not reported
Control Efficiency(I):	Not reported
Tons(I):	Not reported
Pollutant(I):	Not reported
Process Rate Units(J):	Not reported
Emission Factor(J):	Not reported
Emission Factor Units(J):	Not reported
Cal Method(J):	Not reported
Emission Factor Source(J):	Not reported
Control Efficiency(J):	Not reported
Tons(J):	Not reported
Pollutant(J):	Not reported
Process Rate Units(K):	Not reported
Emission Factor(K):	Not reported
Emission Factor Units(K):	Not reported
Cal Method(K):	Not reported
Emission Factor Source(K):	Not reported
Control Efficiency(K):	Not reported
Tons(K):	Not reported
Pollutant(K):	Not reported
SITE ID SIC:	118232
UNIQUE IDENTIFIER:	40
SEGMENT/POLLUTANT COMMENT:	Not reported
PRIMARY KEY FOR SITE:	140944
PRIMARY KEY FOR PERMITTEE:	ROSEBURG FOREST PRODUCTS CO
Airs Number:	063-0002
Latitude:	Not reported
Longitude:	Not reported
Mailing Company:	Not reported
Mailing Address:	Not reported
Mailing City:	Not reported
Mailing State:	Not reported
Mailing Zip:	Not reported
SIC/NAIC:	Not reported
Emissions Contact:	Not reported
Emissions Contact Phone:	Not reported
Year Of Inventory:	Not reported
Spt Type/Emissions:	SO2
Plant Comment:	UPDATED BY: KAREN WILSON ENTERED BY: DEBBIE L LINKENBACH
Point Name:	EDGE BANDING LINE
Point:	Not reported
Segment Description:	SOLVENT USAGE
SCC:	30700799
Annual Process Rate:	3
Process Rate Units(A):	Gallons
Emission Factor(A):	0

LOUISIANA PACIFIC CORP MISSOULA (Continued) **U003362054**

Emission Factor Units(A):	lbs/Gallon
Cal Method(A):	C
Emission Factor Source(A):	STDR
Control Efficiency(A):	Not reported
Tons(A):	0
Pollutant(A):	Not reported
Process Rate Units(B):	Not reported
Emission Factor(B):	Not reported
Emission Factor Units(B):	Not reported
Cal Method(B):	Not reported
Emission Factor Source(B):	Not reported
Control Efficiency(B):	Not reported
Tons(B):	Not reported
Pollutant(B):	Not reported
Process Rate Units(C):	Not reported
Emission Factor(C):	Not reported
Emission Factor Units(C):	Not reported
Cal Method(C):	Not reported
Emission Factor Source(C):	Not reported
Control Efficiency(C):	Not reported
Tons(C):	Not reported
Pollutant(C):	Not reported
Process Rate Units(D):	Not reported
Emission Factor(D):	Not reported
Emission Factor Units(D):	Not reported
Cal Method(D):	Not reported
Emission Factor Source(D):	Not reported
Control Efficiency(D):	Not reported
Tons(D):	Not reported
Pollutant(D):	Not reported
Process Rate Units(E):	Not reported
Emission Factor(E):	Not reported
Emission Factor Units(E):	Not reported
Cal Method(E):	Not reported
Emission Factor Source(E):	Not reported
Control Efficiency(E):	Not reported
Tons(E):	Not reported
Pollutant(E):	Not reported
Process Rate Units(F):	Not reported
Emission Factor(F):	Not reported
Emission Factor Units(F):	Not reported
Cal Method(F):	Not reported
Emission Factor Source(F):	Not reported
Control Efficiency(F):	Not reported
Tons(F):	Not reported
Pollutant(F):	Not reported
Process Rate Units(G):	Not reported
Emission Factor(G):	Not reported
Emission Factor Units(G):	Not reported
Cal Method(G):	Not reported
Emission Factor Source(G):	Not reported
Control Efficiency(G):	Not reported
Tons(G):	Not reported
Pollutant(G):	Not reported
Process Rate Units(H):	Not reported
Emission Factor(H):	Not reported
Emission Factor Units(H):	Not reported

LOUISIANA PACIFIC CORP MISSOULA (Continued) **U003362054**

Cal Method(H):	Not reported
Emission Factor Source(H):	Not reported
Control Efficiency(H):	Not reported
Tons(H):	Not reported
Pollutant(H):	Not reported
Process Rate Units(I):	Not reported
Emission Factor(I):	Not reported
Emission Factor Units(I):	Not reported
Cal Method(I):	Not reported
Emission Factor Source(I):	Not reported
Control Efficiency(I):	Not reported
Tons(I):	Not reported
Pollutant(I):	Not reported
Process Rate Units(J):	Not reported
Emission Factor(J):	Not reported
Emission Factor Units(J):	Not reported
Cal Method(J):	Not reported
Emission Factor Source(J):	Not reported
Control Efficiency(J):	Not reported
Tons(J):	Not reported
Pollutant(J):	Not reported
Process Rate Units(K):	Not reported
Emission Factor(K):	Not reported
Emission Factor Units(K):	Not reported
Cal Method(K):	Not reported
Emission Factor Source(K):	Not reported
Control Efficiency(K):	Not reported
Tons(K):	Not reported
Pollutant(K):	Not reported
SITE ID SIC:	118232
UNIQUE IDENTIFIER:	40
SEGMENT/POLLUTANT COMMENT:	Not reported
PRIMARY KEY FOR SITE:	140944
PRIMARY KEY FOR PERMITTEE:	ROSEBURG FOREST PRODUCTS CO
Airs Number:	063-0002
Latitude:	Not reported
Longitude:	Not reported
Mailing Company:	Not reported
Mailing Address:	Not reported
Mailing City:	Not reported
Mailing State:	Not reported
Mailing Zip:	Not reported
SIC/NAIC:	Not reported
Emissions Contact:	Not reported
Emissions Contact Phone:	Not reported
Year Of Inventory:	Not reported
Spt Type/Emissions:	VOC
Plant Comment:	UPDATED BY: KAREN WILSON ENTERED BY: DEBBIE L LINKENBACH
Point Name:	EDGE BANDING LINE
Point:	Not reported
Segment Description:	SOLVENT USAGE
SCC:	30700799
Annual Process Rate:	3
Process Rate Units(A):	Gallons
Emission Factor(A):	3.6600000000000
Emission Factor Units(A):	lbs/Gallon

LOUISIANA PACIFIC CORP MISSOULA (Continued) **U003362054**

Cal Method(A):	C
Emission Factor Source(A):	STDR
Control Efficiency(A):	Not reported
Tons(A):	5.4999999999999
Pollutant(A):	Not reported
Process Rate Units(B):	Not reported
Emission Factor(B):	Not reported
Emission Factor Units(B):	Not reported
Cal Method(B):	Not reported
Emission Factor Source(B):	Not reported
Control Efficiency(B):	Not reported
Tons(B):	Not reported
Pollutant(B):	Not reported
Process Rate Units(C):	Not reported
Emission Factor(C):	Not reported
Emission Factor Units(C):	Not reported
Cal Method(C):	Not reported
Emission Factor Source(C):	Not reported
Control Efficiency(C):	Not reported
Tons(C):	Not reported
Pollutant(C):	Not reported
Process Rate Units(D):	Not reported
Emission Factor(D):	Not reported
Emission Factor Units(D):	Not reported
Cal Method(D):	Not reported
Emission Factor Source(D):	Not reported
Control Efficiency(D):	Not reported
Tons(D):	Not reported
Pollutant(D):	Not reported
Process Rate Units(E):	Not reported
Emission Factor(E):	Not reported
Emission Factor Units(E):	Not reported
Cal Method(E):	Not reported
Emission Factor Source(E):	Not reported
Control Efficiency(E):	Not reported
Tons(E):	Not reported
Pollutant(E):	Not reported
Process Rate Units(F):	Not reported
Emission Factor(F):	Not reported
Emission Factor Units(F):	Not reported
Cal Method(F):	Not reported
Emission Factor Source(F):	Not reported
Control Efficiency(F):	Not reported
Tons(F):	Not reported
Pollutant(F):	Not reported
Process Rate Units(G):	Not reported
Emission Factor(G):	Not reported
Emission Factor Units(G):	Not reported
Cal Method(G):	Not reported
Emission Factor Source(G):	Not reported
Control Efficiency(G):	Not reported
Tons(G):	Not reported
Pollutant(G):	Not reported
Process Rate Units(H):	Not reported
Emission Factor(H):	Not reported
Emission Factor Units(H):	Not reported
Cal Method(H):	Not reported

LOUISIANA PACIFIC CORP MISSOULA (Continued) **U003362054**

Emission Factor Source(H):	Not reported
Control Efficiency(H):	Not reported
Tons(H):	Not reported
Pollutant(H):	Not reported
Process Rate Units(I):	Not reported
Emission Factor(I):	Not reported
Emission Factor Units(I):	Not reported
Cal Method(I):	Not reported
Emission Factor Source(I):	Not reported
Control Efficiency(I):	Not reported
Tons(I):	Not reported
Pollutant(I):	Not reported
Process Rate Units(J):	Not reported
Emission Factor(J):	Not reported
Emission Factor Units(J):	Not reported
Cal Method(J):	Not reported
Emission Factor Source(J):	Not reported
Control Efficiency(J):	Not reported
Tons(J):	Not reported
Pollutant(J):	Not reported
Process Rate Units(K):	Not reported
Emission Factor(K):	Not reported
Emission Factor Units(K):	Not reported
Cal Method(K):	Not reported
Emission Factor Source(K):	Not reported
Control Efficiency(K):	Not reported
Tons(K):	Not reported
Pollutant(K):	Not reported
SITE ID SIC:	118232
UNIQUE IDENTIFIER:	40
SEGMENT/POLLUTANT COMMENT:	Not reported
PRIMARY KEY FOR SITE:	140944
PRIMARY KEY FOR PERMITTEE:	ROSEBURG FOREST PRODUCTS CO
Airs Number:	063-0002
Latitude:	Not reported
Longitude:	Not reported
Mailing Company:	Not reported
Mailing Address:	Not reported
Mailing City:	Not reported
Mailing State:	Not reported
Mailing Zip:	Not reported
SIC/NAIC:	Not reported
Emissions Contact:	Not reported
Emissions Contact Phone:	Not reported
Year Of Inventory:	Not reported
Spt Type/Emissions:	PM-CON
Plant Comment:	UPDATED BY: KAREN WILSON ENTERED BY: DEBBIE L LINKENBACH
Point Name:	FORM & MD CU RCVR BH101R
Point:	Not reported
Segment Description:	FORM & MD CU RCVR BH101R
SCC:	30700805
Annual Process Rate:	462
Process Rate Units(A):	Hrs
Emission Factor(A):	0
Emission Factor Units(A):	lbs/hr
Cal Method(A):	C

LOUISIANA PACIFIC CORP MISSOULA (Continued) **U003362054**

Emission Factor Source(A):	STDR
Control Efficiency(A):	Not reported
Tons(A):	0
Pollutant(A):	Not reported
Process Rate Units(B):	Not reported
Emission Factor(B):	Not reported
Emission Factor Units(B):	Not reported
Cal Method(B):	Not reported
Emission Factor Source(B):	Not reported
Control Efficiency(B):	Not reported
Tons(B):	Not reported
Pollutant(B):	Not reported
Process Rate Units(C):	Not reported
Emission Factor(C):	Not reported
Emission Factor Units(C):	Not reported
Cal Method(C):	Not reported
Emission Factor Source(C):	Not reported
Control Efficiency(C):	Not reported
Tons(C):	Not reported
Pollutant(C):	Not reported
Process Rate Units(D):	Not reported
Emission Factor(D):	Not reported
Emission Factor Units(D):	Not reported
Cal Method(D):	Not reported
Emission Factor Source(D):	Not reported
Control Efficiency(D):	Not reported
Tons(D):	Not reported
Pollutant(D):	Not reported
Process Rate Units(E):	Not reported
Emission Factor(E):	Not reported
Emission Factor Units(E):	Not reported
Cal Method(E):	Not reported
Emission Factor Source(E):	Not reported
Control Efficiency(E):	Not reported
Tons(E):	Not reported
Pollutant(E):	Not reported
Process Rate Units(F):	Not reported
Emission Factor(F):	Not reported
Emission Factor Units(F):	Not reported
Cal Method(F):	Not reported
Emission Factor Source(F):	Not reported
Control Efficiency(F):	Not reported
Tons(F):	Not reported
Pollutant(F):	Not reported
Process Rate Units(G):	Not reported
Emission Factor(G):	Not reported
Emission Factor Units(G):	Not reported
Cal Method(G):	Not reported
Emission Factor Source(G):	Not reported
Control Efficiency(G):	Not reported
Tons(G):	Not reported
Pollutant(G):	Not reported
Process Rate Units(H):	Not reported
Emission Factor(H):	Not reported
Emission Factor Units(H):	Not reported
Cal Method(H):	Not reported
Emission Factor Source(H):	Not reported

LOUISIANA PACIFIC CORP MISSOULA (Continued) **U003362054**

Control Efficiency(H):	Not reported
Tons(H):	Not reported
Pollutant(H):	Not reported
Process Rate Units(I):	Not reported
Emission Factor(I):	Not reported
Emission Factor Units(I):	Not reported
Cal Method(I):	Not reported
Emission Factor Source(I):	Not reported
Control Efficiency(I):	Not reported
Tons(I):	Not reported
Pollutant(I):	Not reported
Process Rate Units(J):	Not reported
Emission Factor(J):	Not reported
Emission Factor Units(J):	Not reported
Cal Method(J):	Not reported
Emission Factor Source(J):	Not reported
Control Efficiency(J):	Not reported
Tons(J):	Not reported
Pollutant(J):	Not reported
Process Rate Units(K):	Not reported
Emission Factor(K):	Not reported
Emission Factor Units(K):	Not reported
Cal Method(K):	Not reported
Emission Factor Source(K):	Not reported
Control Efficiency(K):	Not reported
Tons(K):	Not reported
Pollutant(K):	Not reported
SITE ID SIC:	118232
UNIQUE IDENTIFIER:	41
SEGMENT/POLLUTANT COMMENT:	Not reported
PRIMARY KEY FOR SITE:	140944
PRIMARY KEY FOR PERMITTEE:	ROSEBURG FOREST PRODUCTS CO
Airs Number:	063-0002
Latitude:	Not reported
Longitude:	Not reported
Mailing Company:	Not reported
Mailing Address:	Not reported
Mailing City:	Not reported
Mailing State:	Not reported
Mailing Zip:	Not reported
SIC/NAIC:	Not reported
Emissions Contact:	Not reported
Emissions Contact Phone:	Not reported
Year Of Inventory:	Not reported
Spt Type/Emissions:	PM10-FIL
Plant Comment:	UPDATED BY: KAREN WILSON ENTERED BY: DEBBIE L LINKENBACH
Point Name:	FORM & MD CU RCVR BH101R
Point:	Not reported
Segment Description:	FORM & MD CU RCVR BH101R
SCC:	30700805
Annual Process Rate:	462
Process Rate Units(A):	Hrs
Emission Factor(A):	0.1826000000000
Emission Factor Units(A):	lbs/hr
Cal Method(A):	C
Emission Factor Source(A):	STDR

LOUISIANA PACIFIC CORP MISSOULA (Continued) **U003362054**

Control Efficiency(A):	Not reported
Tons(A):	4.2200000000000
Pollutant(A):	Not reported
Process Rate Units(B):	Not reported
Emission Factor(B):	Not reported
Emission Factor Units(B):	Not reported
Cal Method(B):	Not reported
Emission Factor Source(B):	Not reported
Control Efficiency(B):	Not reported
Tons(B):	Not reported
Pollutant(B):	Not reported
Process Rate Units(C):	Not reported
Emission Factor(C):	Not reported
Emission Factor Units(C):	Not reported
Cal Method(C):	Not reported
Emission Factor Source(C):	Not reported
Control Efficiency(C):	Not reported
Tons(C):	Not reported
Pollutant(C):	Not reported
Process Rate Units(D):	Not reported
Emission Factor(D):	Not reported
Emission Factor Units(D):	Not reported
Cal Method(D):	Not reported
Emission Factor Source(D):	Not reported
Control Efficiency(D):	Not reported
Tons(D):	Not reported
Pollutant(D):	Not reported
Process Rate Units(E):	Not reported
Emission Factor(E):	Not reported
Emission Factor Units(E):	Not reported
Cal Method(E):	Not reported
Emission Factor Source(E):	Not reported
Control Efficiency(E):	Not reported
Tons(E):	Not reported
Pollutant(E):	Not reported
Process Rate Units(F):	Not reported
Emission Factor(F):	Not reported
Emission Factor Units(F):	Not reported
Cal Method(F):	Not reported
Emission Factor Source(F):	Not reported
Control Efficiency(F):	Not reported
Tons(F):	Not reported
Pollutant(F):	Not reported
Process Rate Units(G):	Not reported
Emission Factor(G):	Not reported
Emission Factor Units(G):	Not reported
Cal Method(G):	Not reported
Emission Factor Source(G):	Not reported
Control Efficiency(G):	Not reported
Tons(G):	Not reported
Pollutant(G):	Not reported
Process Rate Units(H):	Not reported
Emission Factor(H):	Not reported
Emission Factor Units(H):	Not reported
Cal Method(H):	Not reported
Emission Factor Source(H):	Not reported
Control Efficiency(H):	Not reported

LOUISIANA PACIFIC CORP MISSOULA (Continued) **U003362054**

Tons(H):	Not reported
Pollutant(H):	Not reported
Process Rate Units(I):	Not reported
Emission Factor(I):	Not reported
Emission Factor Units(I):	Not reported
Cal Method(I):	Not reported
Emission Factor Source(I):	Not reported
Control Efficiency(I):	Not reported
Tons(I):	Not reported
Pollutant(I):	Not reported
Process Rate Units(J):	Not reported
Emission Factor(J):	Not reported
Emission Factor Units(J):	Not reported
Cal Method(J):	Not reported
Emission Factor Source(J):	Not reported
Control Efficiency(J):	Not reported
Tons(J):	Not reported
Pollutant(J):	Not reported
Process Rate Units(K):	Not reported
Emission Factor(K):	Not reported
Emission Factor Units(K):	Not reported
Cal Method(K):	Not reported
Emission Factor Source(K):	Not reported
Control Efficiency(K):	Not reported
Tons(K):	Not reported
Pollutant(K):	Not reported
SITE ID SIC:	118232
UNIQUE IDENTIFIER:	41
SEGMENT/POLLUTANT COMMENT:	Not reported
PRIMARY KEY FOR SITE:	140944
PRIMARY KEY FOR PERMITTEE:	ROSEBURG FOREST PRODUCTS CO
Airs Number:	063-0002
Latitude:	Not reported
Longitude:	Not reported
Mailing Company:	Not reported
Mailing Address:	Not reported
Mailing City:	Not reported
Mailing State:	Not reported
Mailing Zip:	Not reported
SIC/NAIC:	Not reported
Emissions Contact:	Not reported
Emissions Contact Phone:	Not reported
Year Of Inventory:	Not reported
Spt Type/Emissions:	PM25-FIL
Plant Comment:	UPDATED BY: KAREN WILSON ENTERED BY: DEBBIE L LINKENBACH
Point Name:	FORM & MD CU RCVR BH101R
Point:	Not reported
Segment Description:	FORM & MD CU RCVR BH101R
SCC:	30700805
Annual Process Rate:	462
Process Rate Units(A):	Hrs
Emission Factor(A):	2.7400000000000
Emission Factor Units(A):	lbs/hr
Cal Method(A):	C
Emission Factor Source(A):	STDR
Control Efficiency(A):	Not reported

LOUISIANA PACIFIC CORP MISSOULA (Continued) **U003362054**

Tons(A):	0.0063
Pollutant(A):	Not reported
Process Rate Units(B):	Not reported
Emission Factor(B):	Not reported
Emission Factor Units(B):	Not reported
Cal Method(B):	Not reported
Emission Factor Source(B):	Not reported
Control Efficiency(B):	Not reported
Tons(B):	Not reported
Pollutant(B):	Not reported
Process Rate Units(C):	Not reported
Emission Factor(C):	Not reported
Emission Factor Units(C):	Not reported
Cal Method(C):	Not reported
Emission Factor Source(C):	Not reported
Control Efficiency(C):	Not reported
Tons(C):	Not reported
Pollutant(C):	Not reported
Process Rate Units(D):	Not reported
Emission Factor(D):	Not reported
Emission Factor Units(D):	Not reported
Cal Method(D):	Not reported
Emission Factor Source(D):	Not reported
Control Efficiency(D):	Not reported
Tons(D):	Not reported
Pollutant(D):	Not reported
Process Rate Units(E):	Not reported
Emission Factor(E):	Not reported
Emission Factor Units(E):	Not reported
Cal Method(E):	Not reported
Emission Factor Source(E):	Not reported
Control Efficiency(E):	Not reported
Tons(E):	Not reported
Pollutant(E):	Not reported
Process Rate Units(F):	Not reported
Emission Factor(F):	Not reported
Emission Factor Units(F):	Not reported
Cal Method(F):	Not reported
Emission Factor Source(F):	Not reported
Control Efficiency(F):	Not reported
Tons(F):	Not reported
Pollutant(F):	Not reported
Process Rate Units(G):	Not reported
Emission Factor(G):	Not reported
Emission Factor Units(G):	Not reported
Cal Method(G):	Not reported
Emission Factor Source(G):	Not reported
Control Efficiency(G):	Not reported
Tons(G):	Not reported
Pollutant(G):	Not reported
Process Rate Units(H):	Not reported
Emission Factor(H):	Not reported
Emission Factor Units(H):	Not reported
Cal Method(H):	Not reported
Emission Factor Source(H):	Not reported
Control Efficiency(H):	Not reported
Tons(H):	Not reported

LOUISIANA PACIFIC CORP MISSOULA (Continued) **U003362054**

Pollutant(H):	Not reported
Process Rate Units(I):	Not reported
Emission Factor(I):	Not reported
Emission Factor Units(I):	Not reported
Cal Method(I):	Not reported
Emission Factor Source(I):	Not reported
Control Efficiency(I):	Not reported
Tons(I):	Not reported
Pollutant(I):	Not reported
Process Rate Units(J):	Not reported
Emission Factor(J):	Not reported
Emission Factor Units(J):	Not reported
Cal Method(J):	Not reported
Emission Factor Source(J):	Not reported
Control Efficiency(J):	Not reported
Tons(J):	Not reported
Pollutant(J):	Not reported
Process Rate Units(K):	Not reported
Emission Factor(K):	Not reported
Emission Factor Units(K):	Not reported
Cal Method(K):	Not reported
Emission Factor Source(K):	Not reported
Control Efficiency(K):	Not reported
Tons(K):	Not reported
Pollutant(K):	Not reported
SITE ID SIC:	118232
UNIQUE IDENTIFIER:	41
SEGMENT/POLLUTANT COMMENT:	Not reported
PRIMARY KEY FOR SITE:	140944
PRIMARY KEY FOR PERMITTEE:	ROSEBURG FOREST PRODUCTS CO
Airs Number:	063-0002
Latitude:	Not reported
Longitude:	Not reported
Mailing Company:	Not reported
Mailing Address:	Not reported
Mailing City:	Not reported
Mailing State:	Not reported
Mailing Zip:	Not reported
SIC/NAIC:	Not reported
Emissions Contact:	Not reported
Emissions Contact Phone:	Not reported
Year Of Inventory:	Not reported
Spt Type/Emissions:	PT
Plant Comment:	UPDATED BY: KAREN WILSON ENTERED BY: DEBBIE L LINKENBACH
Point Name:	FORM & MD CU RCVR BH101R
Point:	Not reported
Segment Description:	FORM & MD CU RCVR BH101R
SCC:	30700805
Annual Process Rate:	462
Process Rate Units(A):	Hrs
Emission Factor(A):	0.1826000000000
Emission Factor Units(A):	lbs/hr
Cal Method(A):	C
Emission Factor Source(A):	STDR
Control Efficiency(A):	Not reported
Tons(A):	4.2200000000000

LOUISIANA PACIFIC CORP MISSOULA (Continued) **U003362054**

Pollutant(A):	Not reported
Process Rate Units(B):	Not reported
Emission Factor(B):	Not reported
Emission Factor Units(B):	Not reported
Cal Method(B):	Not reported
Emission Factor Source(B):	Not reported
Control Efficiency(B):	Not reported
Tons(B):	Not reported
Pollutant(B):	Not reported
Process Rate Units(C):	Not reported
Emission Factor(C):	Not reported
Emission Factor Units(C):	Not reported
Cal Method(C):	Not reported
Emission Factor Source(C):	Not reported
Control Efficiency(C):	Not reported
Tons(C):	Not reported
Pollutant(C):	Not reported
Process Rate Units(D):	Not reported
Emission Factor(D):	Not reported
Emission Factor Units(D):	Not reported
Cal Method(D):	Not reported
Emission Factor Source(D):	Not reported
Control Efficiency(D):	Not reported
Tons(D):	Not reported
Pollutant(D):	Not reported
Process Rate Units(E):	Not reported
Emission Factor(E):	Not reported
Emission Factor Units(E):	Not reported
Cal Method(E):	Not reported
Emission Factor Source(E):	Not reported
Control Efficiency(E):	Not reported
Tons(E):	Not reported
Pollutant(E):	Not reported
Process Rate Units(F):	Not reported
Emission Factor(F):	Not reported
Emission Factor Units(F):	Not reported
Cal Method(F):	Not reported
Emission Factor Source(F):	Not reported
Control Efficiency(F):	Not reported
Tons(F):	Not reported
Pollutant(F):	Not reported
Process Rate Units(G):	Not reported
Emission Factor(G):	Not reported
Emission Factor Units(G):	Not reported
Cal Method(G):	Not reported
Emission Factor Source(G):	Not reported
Control Efficiency(G):	Not reported
Tons(G):	Not reported
Pollutant(G):	Not reported
Process Rate Units(H):	Not reported
Emission Factor(H):	Not reported
Emission Factor Units(H):	Not reported
Cal Method(H):	Not reported
Emission Factor Source(H):	Not reported
Control Efficiency(H):	Not reported
Tons(H):	Not reported
Pollutant(H):	Not reported

LOUISIANA PACIFIC CORP MISSOULA (Continued) **U003362054**

Process Rate Units(I):	Not reported
Emission Factor(I):	Not reported
Emission Factor Units(I):	Not reported
Cal Method(I):	Not reported
Emission Factor Source(I):	Not reported
Control Efficiency(I):	Not reported
Tons(I):	Not reported
Pollutant(I):	Not reported
Process Rate Units(J):	Not reported
Emission Factor(J):	Not reported
Emission Factor Units(J):	Not reported
Cal Method(J):	Not reported
Emission Factor Source(J):	Not reported
Control Efficiency(J):	Not reported
Tons(J):	Not reported
Pollutant(J):	Not reported
Process Rate Units(K):	Not reported
Emission Factor(K):	Not reported
Emission Factor Units(K):	Not reported
Cal Method(K):	Not reported
Emission Factor Source(K):	Not reported
Control Efficiency(K):	Not reported
Tons(K):	Not reported
Pollutant(K):	Not reported
SITE ID SIC:	118232
UNIQUE IDENTIFIER:	41
SEGMENT/POLLUTANT COMMENT:	Not reported
PRIMARY KEY FOR SITE:	140944
PRIMARY KEY FOR PERMITTEE:	ROSEBURG FOREST PRODUCTS CO
Airs Number:	063-0002
Latitude:	46.8982
Longitude:	-114.02779
Mailing Company:	ROSEBURG FOREST PRODUCTS CO
Mailing Address:	PO BOX 4007
Mailing City:	MISSOULA
Mailing State:	MT
Mailing Zip:	59806
SIC/NAIC:	2421 - Sawmills and Planing Mills, General 2493 - Reconstituted Wood Products 321219 - Rec
Emissions Contact:	Not reported
Emissions Contact Phone:	Not reported
Year Of Inventory:	2009
Spt Type/Emissions:	CO 73.7845 PT 150.8930 NH3 0.8640 NO2 272.4467 SO2 4.8228 VOC 15.8662 PM10 147.66
Plant Comment:	UPDATED BY K. WILSON, ENTERED BY D. LINKENBACH 2/10.
Point Name:	BH400 REMAN SANDER BAGHS
Point:	22
Segment Description:	BH 400 REMAN SANDER BAGHS
SCC:	30700806
Annual Process Rate:	1760
Process Rate Units(A):	Hrs
Emission Factor(A):	0.857100
Emission Factor Units(A):	lbs/hr
Cal Method(A):	C
Emission Factor Source(A):	Not reported
Control Efficiency(A):	Not reported
Tons(A):	0.7542
Pollutant(A):	PM10

LOUISIANA PACIFIC CORP MISSOULA (Continued) **U003362054**

Process Rate Units(B):	Hrs
Emission Factor(B):	0.857100
Emission Factor Units(B):	lbs/hr
Cal Method(B):	C
Emission Factor Source(B):	Not reported
Control Efficiency(B):	Not reported
Tons(B):	0.7542
Pollutant(B):	PT
Process Rate Units(C):	Not reported
Emission Factor(C):	Not reported
Emission Factor Units(C):	Not reported
Cal Method(C):	Not reported
Emission Factor Source(C):	Not reported
Control Efficiency(C):	Not reported
Tons(C):	Not reported
Pollutant(C):	Not reported
Process Rate Units(D):	Not reported
Emission Factor(D):	Not reported
Emission Factor Units(D):	Not reported
Cal Method(D):	Not reported
Emission Factor Source(D):	Not reported
Control Efficiency(D):	Not reported
Tons(D):	Not reported
Pollutant(D):	Not reported
Process Rate Units(E):	Not reported
Emission Factor(E):	Not reported
Emission Factor Units(E):	Not reported
Cal Method(E):	Not reported
Emission Factor Source(E):	Not reported
Control Efficiency(E):	Not reported
Tons(E):	Not reported
Pollutant(E):	Not reported
Process Rate Units(F):	Not reported
Emission Factor(F):	Not reported
Emission Factor Units(F):	Not reported
Cal Method(F):	Not reported
Emission Factor Source(F):	Not reported
Control Efficiency(F):	Not reported
Tons(F):	Not reported
Pollutant(F):	Not reported
Process Rate Units(G):	Not reported
Emission Factor(G):	Not reported
Emission Factor Units(G):	Not reported
Cal Method(G):	Not reported
Emission Factor Source(G):	Not reported
Control Efficiency(G):	Not reported
Tons(G):	Not reported
Pollutant(G):	Not reported
Process Rate Units(H):	Not reported
Emission Factor(H):	Not reported
Emission Factor Units(H):	Not reported
Cal Method(H):	Not reported
Emission Factor Source(H):	Not reported
Control Efficiency(H):	Not reported
Tons(H):	Not reported
Pollutant(H):	Not reported
Process Rate Units(I):	Not reported

LOUISIANA PACIFIC CORP MISSOULA (Continued) **U003362054**

Emission Factor(I):	Not reported
Emission Factor Units(I):	Not reported
Cal Method(I):	Not reported
Emission Factor Source(I):	Not reported
Control Efficiency(I):	Not reported
Tons(I):	Not reported
Pollutant(I):	Not reported
Process Rate Units(J):	Not reported
Emission Factor(J):	Not reported
Emission Factor Units(J):	Not reported
Cal Method(J):	Not reported
Emission Factor Source(J):	Not reported
Control Efficiency(J):	Not reported
Tons(J):	Not reported
Pollutant(J):	Not reported
Process Rate Units(K):	Not reported
Emission Factor(K):	Not reported
Emission Factor Units(K):	Not reported
Cal Method(K):	Not reported
Emission Factor Source(K):	Not reported
Control Efficiency(K):	Not reported
Tons(K):	Not reported
Pollutant(K):	Not reported
SITE ID SIC:	Not reported
UNIQUE IDENTIFIER:	Not reported
SEGMENT/POLLUTANT COMMENT:	Not reported
PRIMARY KEY FOR SITE:	Not reported
PRIMARY KEY FOR PERMITTEE:	Not reported

Airs Number:	063-0002
Latitude:	46.8982
Longitude:	-114.02779
Mailing Company:	ROSEBURG FOREST PRODUCTS CO
Mailing Address:	PO BOX 4007
Mailing City:	MISSOULA
Mailing State:	MT
Mailing Zip:	59806
SIC/NAIC:	2421 - Sawmills and Planing Mills, General 2493 - Reconstituted Wood Products 321219 - Rec
Emissions Contact:	Not reported
Emissions Contact Phone:	Not reported
Year Of Inventory:	2009
Spt Type/Emissions:	CO 73.7845 PT 150.8930 NH3 0.8640 NO2 272.4467 SO2 4.8228 VOC 15.8662 PM10 147.66
Plant Comment:	UPDATED BY K. WILSON, ENTERED BY D. LINKENBACH 2/10.
Point Name:	BH 304 EIGHT HEAD RELAY
Point:	23
Segment Description:	BH304 EIGHT HEAD RELAY BH
SCC:	30700806
Annual Process Rate:	5903
Process Rate Units(A):	Hrs
Emission Factor(A):	0.428600
Emission Factor Units(A):	lbs/hr
Cal Method(A):	C
Emission Factor Source(A):	STDR
Control Efficiency(A):	Not reported
Tons(A):	1.2650
Pollutant(A):	PM10
Process Rate Units(B):	Hrs

LOUISIANA PACIFIC CORP MISSOULA (Continued) **U003362054**

Emission Factor(B):	0.428600
Emission Factor Units(B):	lbs/hr
Cal Method(B):	C
Emission Factor Source(B):	STDR
Control Efficiency(B):	Not reported
Tons(B):	1.2650
Pollutant(B):	PT
Process Rate Units(C):	Not reported
Emission Factor(C):	Not reported
Emission Factor Units(C):	Not reported
Cal Method(C):	Not reported
Emission Factor Source(C):	Not reported
Control Efficiency(C):	Not reported
Tons(C):	Not reported
Pollutant(C):	Not reported
Process Rate Units(D):	Not reported
Emission Factor(D):	Not reported
Emission Factor Units(D):	Not reported
Cal Method(D):	Not reported
Emission Factor Source(D):	Not reported
Control Efficiency(D):	Not reported
Tons(D):	Not reported
Pollutant(D):	Not reported
Process Rate Units(E):	Not reported
Emission Factor(E):	Not reported
Emission Factor Units(E):	Not reported
Cal Method(E):	Not reported
Emission Factor Source(E):	Not reported
Control Efficiency(E):	Not reported
Tons(E):	Not reported
Pollutant(E):	Not reported
Process Rate Units(F):	Not reported
Emission Factor(F):	Not reported
Emission Factor Units(F):	Not reported
Cal Method(F):	Not reported
Emission Factor Source(F):	Not reported
Control Efficiency(F):	Not reported
Tons(F):	Not reported
Pollutant(F):	Not reported
Process Rate Units(G):	Not reported
Emission Factor(G):	Not reported
Emission Factor Units(G):	Not reported
Cal Method(G):	Not reported
Emission Factor Source(G):	Not reported
Control Efficiency(G):	Not reported
Tons(G):	Not reported
Pollutant(G):	Not reported
Process Rate Units(H):	Not reported
Emission Factor(H):	Not reported
Emission Factor Units(H):	Not reported
Cal Method(H):	Not reported
Emission Factor Source(H):	Not reported
Control Efficiency(H):	Not reported
Tons(H):	Not reported
Pollutant(H):	Not reported
Process Rate Units(I):	Not reported
Emission Factor(I):	Not reported

LOUISIANA PACIFIC CORP MISSOULA (Continued) **U003362054**

Emission Factor Units(I):	Not reported
Cal Method(I):	Not reported
Emission Factor Source(I):	Not reported
Control Efficiency(I):	Not reported
Tons(I):	Not reported
Pollutant(I):	Not reported
Process Rate Units(J):	Not reported
Emission Factor(J):	Not reported
Emission Factor Units(J):	Not reported
Cal Method(J):	Not reported
Emission Factor Source(J):	Not reported
Control Efficiency(J):	Not reported
Tons(J):	Not reported
Pollutant(J):	Not reported
Process Rate Units(K):	Not reported
Emission Factor(K):	Not reported
Emission Factor Units(K):	Not reported
Cal Method(K):	Not reported
Emission Factor Source(K):	Not reported
Control Efficiency(K):	Not reported
Tons(K):	Not reported
Pollutant(K):	Not reported
SITE ID SIC:	Not reported
UNIQUE IDENTIFIER:	Not reported
SEGMENT/POLLUTANT COMMENT:	Not reported
PRIMARY KEY FOR SITE:	Not reported
PRIMARY KEY FOR PERMITTEE:	Not reported
Airs Number:	063-0002
Latitude:	46.8982
Longitude:	-114.02779
Mailing Company:	ROSEBURG FOREST PRODUCTS CO
Mailing Address:	PO BOX 4007
Mailing City:	MISSOULA
Mailing State:	MT
Mailing Zip:	59806
SIC/NAIC:	2421 - Sawmills and Planing Mills, General 2493 - Reconstituted Wood Products 321219 - Rec
Emissions Contact:	Not reported
Emissions Contact Phone:	Not reported
Year Of Inventory:	2009
Spt Type/Emissions:	CO 73.7845 PT 150.8930 NH3 0.8640 NO2 272.4467 SO2 4.8228 VOC 15.8662 PM10 147.66
Plant Comment:	UPDATED BY K. WILSON, ENTERED BY D. LINKENBACH 2/10.
Point Name:	BH 301 REMAN RELAY BGHSE
Point:	24
Segment Description:	BH 301 REMAN RELAY BAGHSE
SCC:	30700806
Annual Process Rate:	3571
Process Rate Units(A):	Hrs
Emission Factor(A):	0.171400
Emission Factor Units(A):	lbs/hr
Cal Method(A):	C
Emission Factor Source(A):	STDR
Control Efficiency(A):	Not reported
Tons(A):	0.3060
Pollutant(A):	PM10
Process Rate Units(B):	Hrs
Emission Factor(B):	0.171400

LOUISIANA PACIFIC CORP MISSOULA (Continued) **U003362054**

Emission Factor Units(B):	lbs/hr
Cal Method(B):	C
Emission Factor Source(B):	STDR
Control Efficiency(B):	Not reported
Tons(B):	0.3060
Pollutant(B):	PT
Process Rate Units(C):	Not reported
Emission Factor(C):	Not reported
Emission Factor Units(C):	Not reported
Cal Method(C):	Not reported
Emission Factor Source(C):	Not reported
Control Efficiency(C):	Not reported
Tons(C):	Not reported
Pollutant(C):	Not reported
Process Rate Units(D):	Not reported
Emission Factor(D):	Not reported
Emission Factor Units(D):	Not reported
Cal Method(D):	Not reported
Emission Factor Source(D):	Not reported
Control Efficiency(D):	Not reported
Tons(D):	Not reported
Pollutant(D):	Not reported
Process Rate Units(E):	Not reported
Emission Factor(E):	Not reported
Emission Factor Units(E):	Not reported
Cal Method(E):	Not reported
Emission Factor Source(E):	Not reported
Control Efficiency(E):	Not reported
Tons(E):	Not reported
Pollutant(E):	Not reported
Process Rate Units(F):	Not reported
Emission Factor(F):	Not reported
Emission Factor Units(F):	Not reported
Cal Method(F):	Not reported
Emission Factor Source(F):	Not reported
Control Efficiency(F):	Not reported
Tons(F):	Not reported
Pollutant(F):	Not reported
Process Rate Units(G):	Not reported
Emission Factor(G):	Not reported
Emission Factor Units(G):	Not reported
Cal Method(G):	Not reported
Emission Factor Source(G):	Not reported
Control Efficiency(G):	Not reported
Tons(G):	Not reported
Pollutant(G):	Not reported
Process Rate Units(H):	Not reported
Emission Factor(H):	Not reported
Emission Factor Units(H):	Not reported
Cal Method(H):	Not reported
Emission Factor Source(H):	Not reported
Control Efficiency(H):	Not reported
Tons(H):	Not reported
Pollutant(H):	Not reported
Process Rate Units(I):	Not reported
Emission Factor(I):	Not reported
Emission Factor Units(I):	Not reported

LOUISIANA PACIFIC CORP MISSOULA (Continued) **U003362054**

Cal Method(I):	Not reported
Emission Factor Source(I):	Not reported
Control Efficiency(I):	Not reported
Tons(I):	Not reported
Pollutant(I):	Not reported
Process Rate Units(J):	Not reported
Emission Factor(J):	Not reported
Emission Factor Units(J):	Not reported
Cal Method(J):	Not reported
Emission Factor Source(J):	Not reported
Control Efficiency(J):	Not reported
Tons(J):	Not reported
Pollutant(J):	Not reported
Process Rate Units(K):	Not reported
Emission Factor(K):	Not reported
Emission Factor Units(K):	Not reported
Cal Method(K):	Not reported
Emission Factor Source(K):	Not reported
Control Efficiency(K):	Not reported
Tons(K):	Not reported
Pollutant(K):	Not reported
SITE ID SIC:	Not reported
UNIQUE IDENTIFIER:	Not reported
SEGMENT/POLLUTANT COMMENT:	Not reported
PRIMARY KEY FOR SITE:	Not reported
PRIMARY KEY FOR PERMITTEE:	Not reported
Airs Number:	063-0002
Latitude:	46.8982
Longitude:	-114.02779
Mailing Company:	ROSEBURG FOREST PRODUCTS CO
Mailing Address:	PO BOX 4007
Mailing City:	MISSOULA
Mailing State:	MT
Mailing Zip:	59806
SIC/NAIC:	2421 - Sawmills and Planing Mills, General 2493 - Reconstituted Wood Products 321219 - Rec
Emissions Contact:	Not reported
Emissions Contact Phone:	Not reported
Year Of Inventory:	2009
Spt Type/Emissions:	CO 73.7845 PT 150.8930 NH3 0.8640 NO2 272.4467 SO2 4.8228 VOC 15.8662 PM10 147.66
Plant Comment:	UPDATED BY K. WILSON, ENTERED BY D. LINKENBACH 2/10.
Point Name:	BH 102 5X25 BOARD TRIMSAW
Point:	25
Segment Description:	BH 102 5X25 BOARD TRIMSAW
SCC:	30700804
Annual Process Rate:	4126
Process Rate Units(A):	Hrs
Emission Factor(A):	1.209600
Emission Factor Units(A):	lbs/hr
Cal Method(A):	C
Emission Factor Source(A):	STDR
Control Efficiency(A):	Not reported
Tons(A):	2.4954
Pollutant(A):	PM10
Process Rate Units(B):	Hrs
Emission Factor(B):	1.209600
Emission Factor Units(B):	lbs/hr

LOUISIANA PACIFIC CORP MISSOULA (Continued) **U003362054**

Cal Method(B):	C
Emission Factor Source(B):	STDR
Control Efficiency(B):	Not reported
Tons(B):	2.4954
Pollutant(B):	PT
Process Rate Units(C):	Not reported
Emission Factor(C):	Not reported
Emission Factor Units(C):	Not reported
Cal Method(C):	Not reported
Emission Factor Source(C):	Not reported
Control Efficiency(C):	Not reported
Tons(C):	Not reported
Pollutant(C):	Not reported
Process Rate Units(D):	Not reported
Emission Factor(D):	Not reported
Emission Factor Units(D):	Not reported
Cal Method(D):	Not reported
Emission Factor Source(D):	Not reported
Control Efficiency(D):	Not reported
Tons(D):	Not reported
Pollutant(D):	Not reported
Process Rate Units(E):	Not reported
Emission Factor(E):	Not reported
Emission Factor Units(E):	Not reported
Cal Method(E):	Not reported
Emission Factor Source(E):	Not reported
Control Efficiency(E):	Not reported
Tons(E):	Not reported
Pollutant(E):	Not reported
Process Rate Units(F):	Not reported
Emission Factor(F):	Not reported
Emission Factor Units(F):	Not reported
Cal Method(F):	Not reported
Emission Factor Source(F):	Not reported
Control Efficiency(F):	Not reported
Tons(F):	Not reported
Pollutant(F):	Not reported
Process Rate Units(G):	Not reported
Emission Factor(G):	Not reported
Emission Factor Units(G):	Not reported
Cal Method(G):	Not reported
Emission Factor Source(G):	Not reported
Control Efficiency(G):	Not reported
Tons(G):	Not reported
Pollutant(G):	Not reported
Process Rate Units(H):	Not reported
Emission Factor(H):	Not reported
Emission Factor Units(H):	Not reported
Cal Method(H):	Not reported
Emission Factor Source(H):	Not reported
Control Efficiency(H):	Not reported
Tons(H):	Not reported
Pollutant(H):	Not reported
Process Rate Units(I):	Not reported
Emission Factor(I):	Not reported
Emission Factor Units(I):	Not reported
Cal Method(I):	Not reported

LOUISIANA PACIFIC CORP MISSOULA (Continued) **U003362054**

Emission Factor Source(I):	Not reported
Control Efficiency(I):	Not reported
Tons(I):	Not reported
Pollutant(I):	Not reported
Process Rate Units(J):	Not reported
Emission Factor(J):	Not reported
Emission Factor Units(J):	Not reported
Cal Method(J):	Not reported
Emission Factor Source(J):	Not reported
Control Efficiency(J):	Not reported
Tons(J):	Not reported
Pollutant(J):	Not reported
Process Rate Units(K):	Not reported
Emission Factor(K):	Not reported
Emission Factor Units(K):	Not reported
Cal Method(K):	Not reported
Emission Factor Source(K):	Not reported
Control Efficiency(K):	Not reported
Tons(K):	Not reported
Pollutant(K):	Not reported
SITE ID SIC:	Not reported
UNIQUE IDENTIFIER:	Not reported
SEGMENT/POLLUTANT COMMENT:	Not reported
PRIMARY KEY FOR SITE:	Not reported
PRIMARY KEY FOR PERMITTEE:	Not reported

Airs Number:	063-0002
Latitude:	46.8982
Longitude:	-114.02779
Mailing Company:	ROSEBURG FOREST PRODUCTS CO
Mailing Address:	PO BOX 4007
Mailing City:	MISSOULA
Mailing State:	MT
Mailing Zip:	59806
SIC/NAIC:	2421 - Sawmills and Planing Mills, General 2493 - Reconstituted Wood Products 321219 - Rec
Emissions Contact:	Not reported
Emissions Contact Phone:	Not reported
Year Of Inventory:	2009
Spt Type/Emissions:	CO 73.7845 PT 150.8930 NH3 0.8640 NO2 272.4467 SO2 4.8228 VOC 15.8662 PM10 147.66
Plant Comment:	UPDATED BY K. WILSON, ENTERED BY D. LINKENBACH 2/10.
Point Name:	BH 102 5X25 BOARD TRIMSAW
Point:	25
Segment Description:	BH 103 5X16 BOARD TRIMSAW
SCC:	30700804
Annual Process Rate:	1993
Process Rate Units(A):	Hrs
Emission Factor(A):	1.209600
Emission Factor Units(A):	lbs/hr
Cal Method(A):	C
Emission Factor Source(A):	STDR
Control Efficiency(A):	Not reported
Tons(A):	1.2054
Pollutant(A):	PM10
Process Rate Units(B):	Hrs
Emission Factor(B):	1.209600
Emission Factor Units(B):	lbs/hr
Cal Method(B):	C

LOUISIANA PACIFIC CORP MISSOULA (Continued) **U003362054**

Emission Factor Source(B):	STDR
Control Efficiency(B):	Not reported
Tons(B):	1.2054
Pollutant(B):	PT
Process Rate Units(C):	Not reported
Emission Factor(C):	Not reported
Emission Factor Units(C):	Not reported
Cal Method(C):	Not reported
Emission Factor Source(C):	Not reported
Control Efficiency(C):	Not reported
Tons(C):	Not reported
Pollutant(C):	Not reported
Process Rate Units(D):	Not reported
Emission Factor(D):	Not reported
Emission Factor Units(D):	Not reported
Cal Method(D):	Not reported
Emission Factor Source(D):	Not reported
Control Efficiency(D):	Not reported
Tons(D):	Not reported
Pollutant(D):	Not reported
Process Rate Units(E):	Not reported
Emission Factor(E):	Not reported
Emission Factor Units(E):	Not reported
Cal Method(E):	Not reported
Emission Factor Source(E):	Not reported
Control Efficiency(E):	Not reported
Tons(E):	Not reported
Pollutant(E):	Not reported
Process Rate Units(F):	Not reported
Emission Factor(F):	Not reported
Emission Factor Units(F):	Not reported
Cal Method(F):	Not reported
Emission Factor Source(F):	Not reported
Control Efficiency(F):	Not reported
Tons(F):	Not reported
Pollutant(F):	Not reported
Process Rate Units(G):	Not reported
Emission Factor(G):	Not reported
Emission Factor Units(G):	Not reported
Cal Method(G):	Not reported
Emission Factor Source(G):	Not reported
Control Efficiency(G):	Not reported
Tons(G):	Not reported
Pollutant(G):	Not reported
Process Rate Units(H):	Not reported
Emission Factor(H):	Not reported
Emission Factor Units(H):	Not reported
Cal Method(H):	Not reported
Emission Factor Source(H):	Not reported
Control Efficiency(H):	Not reported
Tons(H):	Not reported
Pollutant(H):	Not reported
Process Rate Units(I):	Not reported
Emission Factor(I):	Not reported
Emission Factor Units(I):	Not reported
Cal Method(I):	Not reported
Emission Factor Source(I):	Not reported

LOUISIANA PACIFIC CORP MISSOULA (Continued) **U003362054**

Control Efficiency(I):	Not reported
Tons(I):	Not reported
Pollutant(I):	Not reported
Process Rate Units(J):	Not reported
Emission Factor(J):	Not reported
Emission Factor Units(J):	Not reported
Cal Method(J):	Not reported
Emission Factor Source(J):	Not reported
Control Efficiency(J):	Not reported
Tons(J):	Not reported
Pollutant(J):	Not reported
Process Rate Units(K):	Not reported
Emission Factor(K):	Not reported
Emission Factor Units(K):	Not reported
Cal Method(K):	Not reported
Emission Factor Source(K):	Not reported
Control Efficiency(K):	Not reported
Tons(K):	Not reported
Pollutant(K):	Not reported
SITE ID SIC:	Not reported
UNIQUE IDENTIFIER:	Not reported
SEGMENT/POLLUTANT COMMENT:	Not reported
PRIMARY KEY FOR SITE:	Not reported
PRIMARY KEY FOR PERMITTEE:	Not reported
Airs Number:	063-0002
Latitude:	46.8982
Longitude:	-114.02779
Mailing Company:	ROSEBURG FOREST PRODUCTS CO
Mailing Address:	PO BOX 4007
Mailing City:	MISSOULA
Mailing State:	MT
Mailing Zip:	59806
SIC/NAIC:	2421 - Sawmills and Planing Mills, General 2493 - Reconstituted Wood Products 321219 - Rec
Emissions Contact:	Not reported
Emissions Contact Phone:	Not reported
Year Of Inventory:	2009
Spt Type/Emissions:	CO 73.7845 PT 150.8930 NH3 0.8640 NO2 272.4467 SO2 4.8228 VOC 15.8662 PM10 147.66
Plant Comment:	UPDATED BY K. WILSON, ENTERED BY D. LINKENBACH 2/10.
Point Name:	REMAN BLNSE & SAW BH401
Point:	27
Segment Description:	BH 404 SHILLING BULLNOSE
SCC:	30700806
Annual Process Rate:	2978
Process Rate Units(A):	Hrs
Emission Factor(A):	0.072900
Emission Factor Units(A):	lbs/hr
Cal Method(A):	C
Emission Factor Source(A):	STDR
Control Efficiency(A):	Not reported
Tons(A):	0.1085
Pollutant(A):	PM10
Process Rate Units(B):	Hrs
Emission Factor(B):	0.072900
Emission Factor Units(B):	lbs/hr
Cal Method(B):	C
Emission Factor Source(B):	STDR

LOUISIANA PACIFIC CORP MISSOULA (Continued) **U003362054**

Control Efficiency(B):	Not reported
Tons(B):	0.1085
Pollutant(B):	PT
Process Rate Units(C):	Not reported
Emission Factor(C):	Not reported
Emission Factor Units(C):	Not reported
Cal Method(C):	Not reported
Emission Factor Source(C):	Not reported
Control Efficiency(C):	Not reported
Tons(C):	Not reported
Pollutant(C):	Not reported
Process Rate Units(D):	Not reported
Emission Factor(D):	Not reported
Emission Factor Units(D):	Not reported
Cal Method(D):	Not reported
Emission Factor Source(D):	Not reported
Control Efficiency(D):	Not reported
Tons(D):	Not reported
Pollutant(D):	Not reported
Process Rate Units(E):	Not reported
Emission Factor(E):	Not reported
Emission Factor Units(E):	Not reported
Cal Method(E):	Not reported
Emission Factor Source(E):	Not reported
Control Efficiency(E):	Not reported
Tons(E):	Not reported
Pollutant(E):	Not reported
Process Rate Units(F):	Not reported
Emission Factor(F):	Not reported
Emission Factor Units(F):	Not reported
Cal Method(F):	Not reported
Emission Factor Source(F):	Not reported
Control Efficiency(F):	Not reported
Tons(F):	Not reported
Pollutant(F):	Not reported
Process Rate Units(G):	Not reported
Emission Factor(G):	Not reported
Emission Factor Units(G):	Not reported
Cal Method(G):	Not reported
Emission Factor Source(G):	Not reported
Control Efficiency(G):	Not reported
Tons(G):	Not reported
Pollutant(G):	Not reported
Process Rate Units(H):	Not reported
Emission Factor(H):	Not reported
Emission Factor Units(H):	Not reported
Cal Method(H):	Not reported
Emission Factor Source(H):	Not reported
Control Efficiency(H):	Not reported
Tons(H):	Not reported
Pollutant(H):	Not reported
Process Rate Units(I):	Not reported
Emission Factor(I):	Not reported
Emission Factor Units(I):	Not reported
Cal Method(I):	Not reported
Emission Factor Source(I):	Not reported
Control Efficiency(I):	Not reported

LOUISIANA PACIFIC CORP MISSOULA (Continued) **U003362054**

Tons(I):	Not reported
Pollutant(I):	Not reported
Process Rate Units(J):	Not reported
Emission Factor(J):	Not reported
Emission Factor Units(J):	Not reported
Cal Method(J):	Not reported
Emission Factor Source(J):	Not reported
Control Efficiency(J):	Not reported
Tons(J):	Not reported
Pollutant(J):	Not reported
Process Rate Units(K):	Not reported
Emission Factor(K):	Not reported
Emission Factor Units(K):	Not reported
Cal Method(K):	Not reported
Emission Factor Source(K):	Not reported
Control Efficiency(K):	Not reported
Tons(K):	Not reported
Pollutant(K):	Not reported
SITE ID SIC:	Not reported
UNIQUE IDENTIFIER:	Not reported
SEGMENT/POLLUTANT COMMENT:	Not reported
PRIMARY KEY FOR SITE:	Not reported
PRIMARY KEY FOR PERMITTEE:	Not reported
Airs Number:	063-0002
Latitude:	46.8982
Longitude:	-114.02779
Mailing Company:	ROSEBURG FOREST PRODUCTS CO
Mailing Address:	PO BOX 4007
Mailing City:	MISSOULA
Mailing State:	MT
Mailing Zip:	59806
SIC/NAIC:	2421 - Sawmills and Planing Mills, General 2493 - Reconstituted Wood Products 321219 - Rec
Emissions Contact:	Not reported
Emissions Contact Phone:	Not reported
Year Of Inventory:	2009
Spt Type/Emissions:	CO 73.7845 PT 150.8930 NH3 0.8640 NO2 272.4467 SO2 4.8228 VOC 15.8662 PM10 147.66
Plant Comment:	UPDATED BY K. WILSON, ENTERED BY D. LINKENBACH 2/10.
Point Name:	BH 300 A & B SIX BH SNDR
Point:	28
Segment Description:	BH 300A SIXHEAD SANDER
SCC:	30700806
Annual Process Rate:	3571
Process Rate Units(A):	Hrs
Emission Factor(A):	2.228600
Emission Factor Units(A):	lbs/hr
Cal Method(A):	C
Emission Factor Source(A):	STDR
Control Efficiency(A):	Not reported
Tons(A):	3.9792
Pollutant(A):	PM10
Process Rate Units(B):	Hrs
Emission Factor(B):	2.228600
Emission Factor Units(B):	lbs/hr
Cal Method(B):	C
Emission Factor Source(B):	STDR
Control Efficiency(B):	Not reported

LOUISIANA PACIFIC CORP MISSOULA (Continued) **U003362054**

Tons(B):	3.9792
Pollutant(B):	PT
Process Rate Units(C):	Not reported
Emission Factor(C):	Not reported
Emission Factor Units(C):	Not reported
Cal Method(C):	Not reported
Emission Factor Source(C):	Not reported
Control Efficiency(C):	Not reported
Tons(C):	Not reported
Pollutant(C):	Not reported
Process Rate Units(D):	Not reported
Emission Factor(D):	Not reported
Emission Factor Units(D):	Not reported
Cal Method(D):	Not reported
Emission Factor Source(D):	Not reported
Control Efficiency(D):	Not reported
Tons(D):	Not reported
Pollutant(D):	Not reported
Process Rate Units(E):	Not reported
Emission Factor(E):	Not reported
Emission Factor Units(E):	Not reported
Cal Method(E):	Not reported
Emission Factor Source(E):	Not reported
Control Efficiency(E):	Not reported
Tons(E):	Not reported
Pollutant(E):	Not reported
Process Rate Units(F):	Not reported
Emission Factor(F):	Not reported
Emission Factor Units(F):	Not reported
Cal Method(F):	Not reported
Emission Factor Source(F):	Not reported
Control Efficiency(F):	Not reported
Tons(F):	Not reported
Pollutant(F):	Not reported
Process Rate Units(G):	Not reported
Emission Factor(G):	Not reported
Emission Factor Units(G):	Not reported
Cal Method(G):	Not reported
Emission Factor Source(G):	Not reported
Control Efficiency(G):	Not reported
Tons(G):	Not reported
Pollutant(G):	Not reported
Process Rate Units(H):	Not reported
Emission Factor(H):	Not reported
Emission Factor Units(H):	Not reported
Cal Method(H):	Not reported
Emission Factor Source(H):	Not reported
Control Efficiency(H):	Not reported
Tons(H):	Not reported
Pollutant(H):	Not reported
Process Rate Units(I):	Not reported
Emission Factor(I):	Not reported
Emission Factor Units(I):	Not reported
Cal Method(I):	Not reported
Emission Factor Source(I):	Not reported
Control Efficiency(I):	Not reported
Tons(I):	Not reported

LOUISIANA PACIFIC CORP MISSOULA (Continued) **U003362054**

Pollutant(I):	Not reported
Process Rate Units(J):	Not reported
Emission Factor(J):	Not reported
Emission Factor Units(J):	Not reported
Cal Method(J):	Not reported
Emission Factor Source(J):	Not reported
Control Efficiency(J):	Not reported
Tons(J):	Not reported
Pollutant(J):	Not reported
Process Rate Units(K):	Not reported
Emission Factor(K):	Not reported
Emission Factor Units(K):	Not reported
Cal Method(K):	Not reported
Emission Factor Source(K):	Not reported
Control Efficiency(K):	Not reported
Tons(K):	Not reported
Pollutant(K):	Not reported
SITE ID SIC:	Not reported
UNIQUE IDENTIFIER:	Not reported
SEGMENT/POLLUTANT COMMENT:	Not reported
PRIMARY KEY FOR SITE:	Not reported
PRIMARY KEY FOR PERMITTEE:	Not reported
Airs Number:	063-0002
Latitude:	46.8982
Longitude:	-114.02779
Mailing Company:	ROSEBURG FOREST PRODUCTS CO
Mailing Address:	PO BOX 4007
Mailing City:	MISSOULA
Mailing State:	MT
Mailing Zip:	59806
SIC/NAIC:	2421 - Sawmills and Planing Mills, General 2493 - Reconstituted Wood Products 321219 - Rec
Emissions Contact:	Not reported
Emissions Contact Phone:	Not reported
Year Of Inventory:	2009
Spt Type/Emissions:	CO 73.7845 PT 150.8930 NH3 0.8640 NO2 272.4467 SO2 4.8228 VOC 15.8662 PM10 147.66
Plant Comment:	UPDATED BY K. WILSON, ENTERED BY D. LINKENBACH 2/10.
Point Name:	BH 50 TRUCK DUMP BGHS
Point:	30
Segment Description:	BH 50 TRUCK DUMP BGHS
SCC:	30700805
Annual Process Rate:	4126
Process Rate Units(A):	Hrs
Emission Factor(A):	1.177300
Emission Factor Units(A):	lbs/hr
Cal Method(A):	C
Emission Factor Source(A):	STDR
Control Efficiency(A):	Not reported
Tons(A):	2.4288
Pollutant(A):	PM10
Process Rate Units(B):	Hrs
Emission Factor(B):	1.177300
Emission Factor Units(B):	lbs/hr
Cal Method(B):	C
Emission Factor Source(B):	STDR
Control Efficiency(B):	Not reported
Tons(B):	2.4288

LOUISIANA PACIFIC CORP MISSOULA (Continued) **U003362054**

Pollutant(B):	PT
Process Rate Units(C):	Not reported
Emission Factor(C):	Not reported
Emission Factor Units(C):	Not reported
Cal Method(C):	Not reported
Emission Factor Source(C):	Not reported
Control Efficiency(C):	Not reported
Tons(C):	Not reported
Pollutant(C):	Not reported
Process Rate Units(D):	Not reported
Emission Factor(D):	Not reported
Emission Factor Units(D):	Not reported
Cal Method(D):	Not reported
Emission Factor Source(D):	Not reported
Control Efficiency(D):	Not reported
Tons(D):	Not reported
Pollutant(D):	Not reported
Process Rate Units(E):	Not reported
Emission Factor(E):	Not reported
Emission Factor Units(E):	Not reported
Cal Method(E):	Not reported
Emission Factor Source(E):	Not reported
Control Efficiency(E):	Not reported
Tons(E):	Not reported
Pollutant(E):	Not reported
Process Rate Units(F):	Not reported
Emission Factor(F):	Not reported
Emission Factor Units(F):	Not reported
Cal Method(F):	Not reported
Emission Factor Source(F):	Not reported
Control Efficiency(F):	Not reported
Tons(F):	Not reported
Pollutant(F):	Not reported
Process Rate Units(G):	Not reported
Emission Factor(G):	Not reported
Emission Factor Units(G):	Not reported
Cal Method(G):	Not reported
Emission Factor Source(G):	Not reported
Control Efficiency(G):	Not reported
Tons(G):	Not reported
Pollutant(G):	Not reported
Process Rate Units(H):	Not reported
Emission Factor(H):	Not reported
Emission Factor Units(H):	Not reported
Cal Method(H):	Not reported
Emission Factor Source(H):	Not reported
Control Efficiency(H):	Not reported
Tons(H):	Not reported
Pollutant(H):	Not reported
Process Rate Units(I):	Not reported
Emission Factor(I):	Not reported
Emission Factor Units(I):	Not reported
Cal Method(I):	Not reported
Emission Factor Source(I):	Not reported
Control Efficiency(I):	Not reported
Tons(I):	Not reported
Pollutant(I):	Not reported

LOUISIANA PACIFIC CORP MISSOULA (Continued) **U003362054**

Process Rate Units(J):	Not reported
Emission Factor(J):	Not reported
Emission Factor Units(J):	Not reported
Cal Method(J):	Not reported
Emission Factor Source(J):	Not reported
Control Efficiency(J):	Not reported
Tons(J):	Not reported
Pollutant(J):	Not reported
Process Rate Units(K):	Not reported
Emission Factor(K):	Not reported
Emission Factor Units(K):	Not reported
Cal Method(K):	Not reported
Emission Factor Source(K):	Not reported
Control Efficiency(K):	Not reported
Tons(K):	Not reported
Pollutant(K):	Not reported
SITE ID SIC:	Not reported
UNIQUE IDENTIFIER:	Not reported
SEGMENT/POLLUTANT COMMENT:	Not reported
PRIMARY KEY FOR SITE:	Not reported
PRIMARY KEY FOR PERMITTEE:	Not reported
Airs Number:	063-0002
Latitude:	46.8982
Longitude:	-114.02779
Mailing Company:	ROSEBURG FOREST PRODUCTS CO
Mailing Address:	PO BOX 4007
Mailing City:	MISSOULA
Mailing State:	MT
Mailing Zip:	59806
SIC/NAIC:	2421 - Sawmills and Planing Mills, General 2493 - Reconstituted Wood Products 321219 - Rec
Emissions Contact:	Not reported
Emissions Contact Phone:	Not reported
Year Of Inventory:	2009
Spt Type/Emissions:	CO 73.7845 PT 150.8930 NH3 0.8640 NO2 272.4467 SO2 4.8228 VOC 15.8662 PM10 147.66
Plant Comment:	UPDATED BY K. WILSON, ENTERED BY D. LINKENBACH 2/10.
Point Name:	CONTINUOUS PRESS VNTS (4)
Point:	31
Segment Description:	HOT PRESS VENT FAN, CONT.
SCC:	30700707
Annual Process Rate:	6916
Process Rate Units(A):	Hrs
Emission Factor(A):	1.600000
Emission Factor Units(A):	lbs/hr
Cal Method(A):	C
Emission Factor Source(A):	STD
Control Efficiency(A):	Not reported
Tons(A):	5.5328
Pollutant(A):	PT
Process Rate Units(B):	Hrs
Emission Factor(B):	2.150000
Emission Factor Units(B):	lbs/hr
Cal Method(B):	C
Emission Factor Source(B):	STD
Control Efficiency(B):	Not reported
Tons(B):	7.4347
Pollutant(B):	PM10

LOUISIANA PACIFIC CORP MISSOULA (Continued) **U003362054**

Process Rate Units(C):	Hrs
Emission Factor(C):	3.580000
Emission Factor Units(C):	lbs/hr
Cal Method(C):	C
Emission Factor Source(C):	STD
Control Efficiency(C):	Not reported
Tons(C):	12.3796
Pollutant(C):	VOC
Process Rate Units(D):	Not reported
Emission Factor(D):	Not reported
Emission Factor Units(D):	Not reported
Cal Method(D):	Not reported
Emission Factor Source(D):	Not reported
Control Efficiency(D):	Not reported
Tons(D):	Not reported
Pollutant(D):	Not reported
Process Rate Units(E):	Not reported
Emission Factor(E):	Not reported
Emission Factor Units(E):	Not reported
Cal Method(E):	Not reported
Emission Factor Source(E):	Not reported
Control Efficiency(E):	Not reported
Tons(E):	Not reported
Pollutant(E):	Not reported
Process Rate Units(F):	Not reported
Emission Factor(F):	Not reported
Emission Factor Units(F):	Not reported
Cal Method(F):	Not reported
Emission Factor Source(F):	Not reported
Control Efficiency(F):	Not reported
Tons(F):	Not reported
Pollutant(F):	Not reported
Process Rate Units(G):	Not reported
Emission Factor(G):	Not reported
Emission Factor Units(G):	Not reported
Cal Method(G):	Not reported
Emission Factor Source(G):	Not reported
Control Efficiency(G):	Not reported
Tons(G):	Not reported
Pollutant(G):	Not reported
Process Rate Units(H):	Not reported
Emission Factor(H):	Not reported
Emission Factor Units(H):	Not reported
Cal Method(H):	Not reported
Emission Factor Source(H):	Not reported
Control Efficiency(H):	Not reported
Tons(H):	Not reported
Pollutant(H):	Not reported
Process Rate Units(I):	Not reported
Emission Factor(I):	Not reported
Emission Factor Units(I):	Not reported
Cal Method(I):	Not reported
Emission Factor Source(I):	Not reported
Control Efficiency(I):	Not reported
Tons(I):	Not reported
Pollutant(I):	Not reported
Process Rate Units(J):	Not reported

LOUISIANA PACIFIC CORP MISSOULA (Continued) **U003362054**

Emission Factor(J):	Not reported
Emission Factor Units(J):	Not reported
Cal Method(J):	Not reported
Emission Factor Source(J):	Not reported
Control Efficiency(J):	Not reported
Tons(J):	Not reported
Pollutant(J):	Not reported
Process Rate Units(K):	Not reported
Emission Factor(K):	Not reported
Emission Factor Units(K):	Not reported
Cal Method(K):	Not reported
Emission Factor Source(K):	Not reported
Control Efficiency(K):	Not reported
Tons(K):	Not reported
Pollutant(K):	Not reported
SITE ID SIC:	Not reported
UNIQUE IDENTIFIER:	Not reported
SEGMENT/POLLUTANT COMMENT:	Not reported
PRIMARY KEY FOR SITE:	Not reported
PRIMARY KEY FOR PERMITTEE:	Not reported
Airs Number:	063-0002
Latitude:	46.8982
Longitude:	-114.02779
Mailing Company:	ROSEBURG FOREST PRODUCTS CO
Mailing Address:	PO BOX 4007
Mailing City:	MISSOULA
Mailing State:	MT
Mailing Zip:	59806
SIC/NAIC:	2421 - Sawmills and Planing Mills, General 2493 - Reconstituted Wood Products 321219 - Rec
Emissions Contact:	Not reported
Emissions Contact Phone:	Not reported
Year Of Inventory:	2009
Spt Type/Emissions:	CO 73.7845 PT 150.8930 NH3 0.8640 NO2 272.4467 SO2 4.8228 VOC 15.8662 PM10 147.66
Plant Comment:	UPDATED BY K. WILSON, ENTERED BY D. LINKENBACH 2/10.
Point Name:	M&D BAGHOUSE (BH 55)
Point:	32
Segment Description:	SANDING: CYCLONE EXHAUST
SCC:	30700805
Annual Process Rate:	4126
Process Rate Units(A):	Hrs
Emission Factor(A):	1.371400
Emission Factor Units(A):	lbs/hr
Cal Method(A):	C
Emission Factor Source(A):	STDR
Control Efficiency(A):	Not reported
Tons(A):	2.8292
Pollutant(A):	PM10
Process Rate Units(B):	Hrs
Emission Factor(B):	1.371400
Emission Factor Units(B):	lbs/hr
Cal Method(B):	C
Emission Factor Source(B):	STDR
Control Efficiency(B):	Not reported
Tons(B):	2.8292
Pollutant(B):	PT
Process Rate Units(C):	Not reported

LOUISIANA PACIFIC CORP MISSOULA (Continued) **U003362054**

Emission Factor(C):	Not reported
Emission Factor Units(C):	Not reported
Cal Method(C):	Not reported
Emission Factor Source(C):	Not reported
Control Efficiency(C):	Not reported
Tons(C):	Not reported
Pollutant(C):	Not reported
Process Rate Units(D):	Not reported
Emission Factor(D):	Not reported
Emission Factor Units(D):	Not reported
Cal Method(D):	Not reported
Emission Factor Source(D):	Not reported
Control Efficiency(D):	Not reported
Tons(D):	Not reported
Pollutant(D):	Not reported
Process Rate Units(E):	Not reported
Emission Factor(E):	Not reported
Emission Factor Units(E):	Not reported
Cal Method(E):	Not reported
Emission Factor Source(E):	Not reported
Control Efficiency(E):	Not reported
Tons(E):	Not reported
Pollutant(E):	Not reported
Process Rate Units(F):	Not reported
Emission Factor(F):	Not reported
Emission Factor Units(F):	Not reported
Cal Method(F):	Not reported
Emission Factor Source(F):	Not reported
Control Efficiency(F):	Not reported
Tons(F):	Not reported
Pollutant(F):	Not reported
Process Rate Units(G):	Not reported
Emission Factor(G):	Not reported
Emission Factor Units(G):	Not reported
Cal Method(G):	Not reported
Emission Factor Source(G):	Not reported
Control Efficiency(G):	Not reported
Tons(G):	Not reported
Pollutant(G):	Not reported
Process Rate Units(H):	Not reported
Emission Factor(H):	Not reported
Emission Factor Units(H):	Not reported
Cal Method(H):	Not reported
Emission Factor Source(H):	Not reported
Control Efficiency(H):	Not reported
Tons(H):	Not reported
Pollutant(H):	Not reported
Process Rate Units(I):	Not reported
Emission Factor(I):	Not reported
Emission Factor Units(I):	Not reported
Cal Method(I):	Not reported
Emission Factor Source(I):	Not reported
Control Efficiency(I):	Not reported
Tons(I):	Not reported
Pollutant(I):	Not reported
Process Rate Units(J):	Not reported
Emission Factor(J):	Not reported

LOUISIANA PACIFIC CORP MISSOULA (Continued) **U003362054**

Emission Factor Units(J):	Not reported
Cal Method(J):	Not reported
Emission Factor Source(J):	Not reported
Control Efficiency(J):	Not reported
Tons(J):	Not reported
Pollutant(J):	Not reported
Process Rate Units(K):	Not reported
Emission Factor(K):	Not reported
Emission Factor Units(K):	Not reported
Cal Method(K):	Not reported
Emission Factor Source(K):	Not reported
Control Efficiency(K):	Not reported
Tons(K):	Not reported
Pollutant(K):	Not reported
SITE ID SIC:	Not reported
UNIQUE IDENTIFIER:	Not reported
SEGMENT/POLLUTANT COMMENT:	Not reported
PRIMARY KEY FOR SITE:	Not reported
PRIMARY KEY FOR PERMITTEE:	Not reported
Airs Number:	063-0002
Latitude:	46.8982
Longitude:	-114.02779
Mailing Company:	ROSEBURG FOREST PRODUCTS CO
Mailing Address:	PO BOX 4007
Mailing City:	MISSOULA
Mailing State:	MT
Mailing Zip:	59806
SIC/NAIC:	2421 - Sawmills and Planing Mills, General 2493 - Reconstituted Wood Products 321219 - Rec
Emissions Contact:	Not reported
Emissions Contact Phone:	Not reported
Year Of Inventory:	2009
Spt Type/Emissions:	CO 73.7845 PT 150.8930 NH3 0.8640 NO2 272.4467 SO2 4.8228 VOC 15.8662 PM10 147.66
Plant Comment:	UPDATED BY K. WILSON, ENTERED BY D. LINKENBACH 2/10.
Point Name:	REJECT BAGHOUSE (BH101)
Point:	33
Segment Description:	REJECT BAGHOUSE BH101
SCC:	30700805
Annual Process Rate:	4126
Process Rate Units(A):	Hrs
Emission Factor(A):	0.128600
Emission Factor Units(A):	lbs/hr
Cal Method(A):	C
Emission Factor Source(A):	STDR
Control Efficiency(A):	Not reported
Tons(A):	0.2653
Pollutant(A):	PM10
Process Rate Units(B):	Hrs
Emission Factor(B):	0.128600
Emission Factor Units(B):	lbs/hr
Cal Method(B):	C
Emission Factor Source(B):	STDR
Control Efficiency(B):	Not reported
Tons(B):	0.2653
Pollutant(B):	PT
Process Rate Units(C):	Not reported
Emission Factor(C):	Not reported

LOUISIANA PACIFIC CORP MISSOULA (Continued) **U003362054**

Emission Factor Units(C):	Not reported
Cal Method(C):	Not reported
Emission Factor Source(C):	Not reported
Control Efficiency(C):	Not reported
Tons(C):	Not reported
Pollutant(C):	Not reported
Process Rate Units(D):	Not reported
Emission Factor(D):	Not reported
Emission Factor Units(D):	Not reported
Cal Method(D):	Not reported
Emission Factor Source(D):	Not reported
Control Efficiency(D):	Not reported
Tons(D):	Not reported
Pollutant(D):	Not reported
Process Rate Units(E):	Not reported
Emission Factor(E):	Not reported
Emission Factor Units(E):	Not reported
Cal Method(E):	Not reported
Emission Factor Source(E):	Not reported
Control Efficiency(E):	Not reported
Tons(E):	Not reported
Pollutant(E):	Not reported
Process Rate Units(F):	Not reported
Emission Factor(F):	Not reported
Emission Factor Units(F):	Not reported
Cal Method(F):	Not reported
Emission Factor Source(F):	Not reported
Control Efficiency(F):	Not reported
Tons(F):	Not reported
Pollutant(F):	Not reported
Process Rate Units(G):	Not reported
Emission Factor(G):	Not reported
Emission Factor Units(G):	Not reported
Cal Method(G):	Not reported
Emission Factor Source(G):	Not reported
Control Efficiency(G):	Not reported
Tons(G):	Not reported
Pollutant(G):	Not reported
Process Rate Units(H):	Not reported
Emission Factor(H):	Not reported
Emission Factor Units(H):	Not reported
Cal Method(H):	Not reported
Emission Factor Source(H):	Not reported
Control Efficiency(H):	Not reported
Tons(H):	Not reported
Pollutant(H):	Not reported
Process Rate Units(I):	Not reported
Emission Factor(I):	Not reported
Emission Factor Units(I):	Not reported
Cal Method(I):	Not reported
Emission Factor Source(I):	Not reported
Control Efficiency(I):	Not reported
Tons(I):	Not reported
Pollutant(I):	Not reported
Process Rate Units(J):	Not reported
Emission Factor(J):	Not reported
Emission Factor Units(J):	Not reported

LOUISIANA PACIFIC CORP MISSOULA (Continued) **U003362054**

Cal Method(J):	Not reported
Emission Factor Source(J):	Not reported
Control Efficiency(J):	Not reported
Tons(J):	Not reported
Pollutant(J):	Not reported
Process Rate Units(K):	Not reported
Emission Factor(K):	Not reported
Emission Factor Units(K):	Not reported
Cal Method(K):	Not reported
Emission Factor Source(K):	Not reported
Control Efficiency(K):	Not reported
Tons(K):	Not reported
Pollutant(K):	Not reported
SITE ID SIC:	Not reported
UNIQUE IDENTIFIER:	Not reported
SEGMENT/POLLUTANT COMMENT:	Not reported
PRIMARY KEY FOR SITE:	Not reported
PRIMARY KEY FOR PERMITTEE:	Not reported
Airs Number:	063-0002
Latitude:	46.8982
Longitude:	-114.02779
Mailing Company:	ROSEBURG FOREST PRODUCTS CO
Mailing Address:	PO BOX 4007
Mailing City:	MISSOULA
Mailing State:	MT
Mailing Zip:	59806
SIC/NAIC:	2421 - Sawmills and Planing Mills, General 2493 - Reconstituted Wood Products 321219 - Rec
Emissions Contact:	Not reported
Emissions Contact Phone:	Not reported
Year Of Inventory:	2009
Spt Type/Emissions:	CO 73.7845 PT 150.8930 NH3 0.8640 NO2 272.4467 SO2 4.8228 VOC 15.8662 PM10 147.66
Plant Comment:	UPDATED BY K. WILSON, ENTERED BY D. LINKENBACH 2/10.
Point Name:	BULLNOSES (3)
Point:	35
Segment Description:	BULLNOSES
SCC:	30700703
Annual Process Rate:	24
Process Rate Units(A):	MLF
Emission Factor(A):	3.420000
Emission Factor Units(A):	lb/mlf
Cal Method(A):	C
Emission Factor Source(A):	STD
Control Efficiency(A):	Not reported
Tons(A):	0.0410
Pollutant(A):	VOC
Process Rate Units(B):	Not reported
Emission Factor(B):	Not reported
Emission Factor Units(B):	Not reported
Cal Method(B):	Not reported
Emission Factor Source(B):	Not reported
Control Efficiency(B):	Not reported
Tons(B):	Not reported
Pollutant(B):	Not reported
Process Rate Units(C):	Not reported
Emission Factor(C):	Not reported
Emission Factor Units(C):	Not reported

LOUISIANA PACIFIC CORP MISSOULA (Continued) **U003362054**

Cal Method(C):	Not reported
Emission Factor Source(C):	Not reported
Control Efficiency(C):	Not reported
Tons(C):	Not reported
Pollutant(C):	Not reported
Process Rate Units(D):	Not reported
Emission Factor(D):	Not reported
Emission Factor Units(D):	Not reported
Cal Method(D):	Not reported
Emission Factor Source(D):	Not reported
Control Efficiency(D):	Not reported
Tons(D):	Not reported
Pollutant(D):	Not reported
Process Rate Units(E):	Not reported
Emission Factor(E):	Not reported
Emission Factor Units(E):	Not reported
Cal Method(E):	Not reported
Emission Factor Source(E):	Not reported
Control Efficiency(E):	Not reported
Tons(E):	Not reported
Pollutant(E):	Not reported
Process Rate Units(F):	Not reported
Emission Factor(F):	Not reported
Emission Factor Units(F):	Not reported
Cal Method(F):	Not reported
Emission Factor Source(F):	Not reported
Control Efficiency(F):	Not reported
Tons(F):	Not reported
Pollutant(F):	Not reported
Process Rate Units(G):	Not reported
Emission Factor(G):	Not reported
Emission Factor Units(G):	Not reported
Cal Method(G):	Not reported
Emission Factor Source(G):	Not reported
Control Efficiency(G):	Not reported
Tons(G):	Not reported
Pollutant(G):	Not reported
Process Rate Units(H):	Not reported
Emission Factor(H):	Not reported
Emission Factor Units(H):	Not reported
Cal Method(H):	Not reported
Emission Factor Source(H):	Not reported
Control Efficiency(H):	Not reported
Tons(H):	Not reported
Pollutant(H):	Not reported
Process Rate Units(I):	Not reported
Emission Factor(I):	Not reported
Emission Factor Units(I):	Not reported
Cal Method(I):	Not reported
Emission Factor Source(I):	Not reported
Control Efficiency(I):	Not reported
Tons(I):	Not reported
Pollutant(I):	Not reported
Process Rate Units(J):	Not reported
Emission Factor(J):	Not reported
Emission Factor Units(J):	Not reported
Cal Method(J):	Not reported

LOUISIANA PACIFIC CORP MISSOULA (Continued) **U003362054**

Emission Factor Source(J):	Not reported
Control Efficiency(J):	Not reported
Tons(J):	Not reported
Pollutant(J):	Not reported
Process Rate Units(K):	Not reported
Emission Factor(K):	Not reported
Emission Factor Units(K):	Not reported
Cal Method(K):	Not reported
Emission Factor Source(K):	Not reported
Control Efficiency(K):	Not reported
Tons(K):	Not reported
Pollutant(K):	Not reported
SITE ID SIC:	Not reported
UNIQUE IDENTIFIER:	Not reported
SEGMENT/POLLUTANT COMMENT:	Not reported
PRIMARY KEY FOR SITE:	Not reported
PRIMARY KEY FOR PERMITTEE:	Not reported
Airs Number:	063-0002
Latitude:	46.8982
Longitude:	-114.02779
Mailing Company:	ROSEBURG FOREST PRODUCTS CO
Mailing Address:	PO BOX 4007
Mailing City:	MISSOULA
Mailing State:	MT
Mailing Zip:	59806
SIC/NAIC:	2421 - Sawmills and Planing Mills, General 2493 - Reconstituted Wood Products 321219 - Rec
Emissions Contact:	Not reported
Emissions Contact Phone:	Not reported
Year Of Inventory:	2009
Spt Type/Emissions:	CO 73.7845 PT 150.8930 NH3 0.8640 NO2 272.4467 SO2 4.8228 VOC 15.8662 PM10 147.66
Plant Comment:	UPDATED BY K. WILSON, ENTERED BY D. LINKENBACH 2/10.
Point Name:	SOLAGEN BURNER
Point:	36
Segment Description:	SOLAGEN (NAT GAS)
SCC:	10200602
Annual Process Rate:	122
Process Rate Units(A):	MMCF
Emission Factor(A):	0.600000
Emission Factor Units(A):	lbs/MMCF
Cal Method(A):	C
Emission Factor Source(A):	AP5TH
Control Efficiency(A):	Not reported
Tons(A):	0.0366
Pollutant(A):	SO2
Process Rate Units(B):	MMCF
Emission Factor(B):	3.200000
Emission Factor Units(B):	lbs/MMCF
Cal Method(B):	C
Emission Factor Source(B):	AP5TH
Control Efficiency(B):	Not reported
Tons(B):	0.1952
Pollutant(B):	NH3
Process Rate Units(C):	MMCF
Emission Factor(C):	5.500000
Emission Factor Units(C):	lbs/MMCF
Cal Method(C):	C

LOUISIANA PACIFIC CORP MISSOULA (Continued) **U003362054**

Emission Factor Source(C):	AP5TH
Control Efficiency(C):	Not reported
Tons(C):	0.3355
Pollutant(C):	VOC
Process Rate Units(D):	MMCF
Emission Factor(D):	84.000000
Emission Factor Units(D):	lbs/MMCF
Cal Method(D):	C
Emission Factor Source(D):	AP5TH
Control Efficiency(D):	Not reported
Tons(D):	5.1240
Pollutant(D):	CO
Process Rate Units(E):	MMCF
Emission Factor(E):	100.000000
Emission Factor Units(E):	lbs/MMCF
Cal Method(E):	C
Emission Factor Source(E):	AP5TH
Control Efficiency(E):	Not reported
Tons(E):	6.1000
Pollutant(E):	NO2
Process Rate Units(F):	Not reported
Emission Factor(F):	Not reported
Emission Factor Units(F):	Not reported
Cal Method(F):	Not reported
Emission Factor Source(F):	Not reported
Control Efficiency(F):	Not reported
Tons(F):	Not reported
Pollutant(F):	Not reported
Process Rate Units(G):	Not reported
Emission Factor(G):	Not reported
Emission Factor Units(G):	Not reported
Cal Method(G):	Not reported
Emission Factor Source(G):	Not reported
Control Efficiency(G):	Not reported
Tons(G):	Not reported
Pollutant(G):	Not reported
Process Rate Units(H):	Not reported
Emission Factor(H):	Not reported
Emission Factor Units(H):	Not reported
Cal Method(H):	Not reported
Emission Factor Source(H):	Not reported
Control Efficiency(H):	Not reported
Tons(H):	Not reported
Pollutant(H):	Not reported
Process Rate Units(I):	Not reported
Emission Factor(I):	Not reported
Emission Factor Units(I):	Not reported
Cal Method(I):	Not reported
Emission Factor Source(I):	Not reported
Control Efficiency(I):	Not reported
Tons(I):	Not reported
Pollutant(I):	Not reported
Process Rate Units(J):	Not reported
Emission Factor(J):	Not reported
Emission Factor Units(J):	Not reported
Cal Method(J):	Not reported
Emission Factor Source(J):	Not reported

LOUISIANA PACIFIC CORP MISSOULA (Continued) **U003362054**

Control Efficiency(J):	Not reported
Tons(J):	Not reported
Pollutant(J):	Not reported
Process Rate Units(K):	Not reported
Emission Factor(K):	Not reported
Emission Factor Units(K):	Not reported
Cal Method(K):	Not reported
Emission Factor Source(K):	Not reported
Control Efficiency(K):	Not reported
Tons(K):	Not reported
Pollutant(K):	Not reported
SITE ID SIC:	Not reported
UNIQUE IDENTIFIER:	Not reported
SEGMENT/POLLUTANT COMMENT:	Not reported
PRIMARY KEY FOR SITE:	Not reported
PRIMARY KEY FOR PERMITTEE:	Not reported
Airs Number:	063-0002
Latitude:	46.8982
Longitude:	-114.02779
Mailing Company:	ROSEBURG FOREST PRODUCTS CO
Mailing Address:	PO BOX 4007
Mailing City:	MISSOULA
Mailing State:	MT
Mailing Zip:	59806
SIC/NAIC:	2421 - Sawmills and Planing Mills, General 2493 - Reconstituted Wood Products 321219 - Rec
Emissions Contact:	Not reported
Emissions Contact Phone:	Not reported
Year Of Inventory:	2009
Spt Type/Emissions:	CO 73.7845 PT 150.8930 NH3 0.8640 NO2 272.4467 SO2 4.8228 VOC 15.8662 PM10 147.66
Plant Comment:	UPDATED BY K. WILSON, ENTERED BY D. LINKENBACH 2/10.
Point Name:	BH 204 LINE 2 RELAY BGHS
Point:	10
Segment Description:	BH204 LINE 2 RELAY BGHS
SCC:	30700805
Annual Process Rate:	6916
Process Rate Units(A):	Hrs
Emission Factor(A):	0.342900
Emission Factor Units(A):	lbs/hr
Cal Method(A):	C
Emission Factor Source(A):	STDR
Control Efficiency(A):	Not reported
Tons(A):	1.1857
Pollutant(A):	PM10
Process Rate Units(B):	Hrs
Emission Factor(B):	0.342900
Emission Factor Units(B):	lbs/hr
Cal Method(B):	C
Emission Factor Source(B):	STDR
Control Efficiency(B):	Not reported
Tons(B):	1.1857
Pollutant(B):	PT
Process Rate Units(C):	Not reported
Emission Factor(C):	Not reported
Emission Factor Units(C):	Not reported
Cal Method(C):	Not reported
Emission Factor Source(C):	Not reported

LOUISIANA PACIFIC CORP MISSOULA (Continued) **U003362054**

Control Efficiency(C):	Not reported
Tons(C):	Not reported
Pollutant(C):	Not reported
Process Rate Units(D):	Not reported
Emission Factor(D):	Not reported
Emission Factor Units(D):	Not reported
Cal Method(D):	Not reported
Emission Factor Source(D):	Not reported
Control Efficiency(D):	Not reported
Tons(D):	Not reported
Pollutant(D):	Not reported
Process Rate Units(E):	Not reported
Emission Factor(E):	Not reported
Emission Factor Units(E):	Not reported
Cal Method(E):	Not reported
Emission Factor Source(E):	Not reported
Control Efficiency(E):	Not reported
Tons(E):	Not reported
Pollutant(E):	Not reported
Process Rate Units(F):	Not reported
Emission Factor(F):	Not reported
Emission Factor Units(F):	Not reported
Cal Method(F):	Not reported
Emission Factor Source(F):	Not reported
Control Efficiency(F):	Not reported
Tons(F):	Not reported
Pollutant(F):	Not reported
Process Rate Units(G):	Not reported
Emission Factor(G):	Not reported
Emission Factor Units(G):	Not reported
Cal Method(G):	Not reported
Emission Factor Source(G):	Not reported
Control Efficiency(G):	Not reported
Tons(G):	Not reported
Pollutant(G):	Not reported
Process Rate Units(H):	Not reported
Emission Factor(H):	Not reported
Emission Factor Units(H):	Not reported
Cal Method(H):	Not reported
Emission Factor Source(H):	Not reported
Control Efficiency(H):	Not reported
Tons(H):	Not reported
Pollutant(H):	Not reported
Process Rate Units(I):	Not reported
Emission Factor(I):	Not reported
Emission Factor Units(I):	Not reported
Cal Method(I):	Not reported
Emission Factor Source(I):	Not reported
Control Efficiency(I):	Not reported
Tons(I):	Not reported
Pollutant(I):	Not reported
Process Rate Units(J):	Not reported
Emission Factor(J):	Not reported
Emission Factor Units(J):	Not reported
Cal Method(J):	Not reported
Emission Factor Source(J):	Not reported
Control Efficiency(J):	Not reported

LOUISIANA PACIFIC CORP MISSOULA (Continued) **U003362054**

Tons(J):	Not reported
Pollutant(J):	Not reported
Process Rate Units(K):	Not reported
Emission Factor(K):	Not reported
Emission Factor Units(K):	Not reported
Cal Method(K):	Not reported
Emission Factor Source(K):	Not reported
Control Efficiency(K):	Not reported
Tons(K):	Not reported
Pollutant(K):	Not reported
SITE ID SIC:	Not reported
UNIQUE IDENTIFIER:	Not reported
SEGMENT/POLLUTANT COMMENT:	Not reported
PRIMARY KEY FOR SITE:	Not reported
PRIMARY KEY FOR PERMITTEE:	Not reported
Airs Number:	063-0002
Latitude:	46.8982
Longitude:	-114.02779
Mailing Company:	ROSEBURG FOREST PRODUCTS CO
Mailing Address:	PO BOX 4007
Mailing City:	MISSOULA
Mailing State:	MT
Mailing Zip:	59806
SIC/NAIC:	2421 - Sawmills and Planing Mills, General 2493 - Reconstituted Wood Products 321219 - Rec
Emissions Contact:	Not reported
Emissions Contact Phone:	Not reported
Year Of Inventory:	2009
Spt Type/Emissions:	CO 73.7845 PT 150.8930 NH3 0.8640 NO2 272.4467 SO2 4.8228 VOC 15.8662 PM10 147.66
Plant Comment:	UPDATED BY K. WILSON, ENTERED BY D. LINKENBACH 2/10.
Point Name:	SANDERDUST BOILER
Point:	11
Segment Description:	AUX FUEL - NATL GAS
SCC:	10200602
Annual Process Rate:	270
Process Rate Units(A):	MMCF
Emission Factor(A):	0.600000
Emission Factor Units(A):	lbs/MMCF
Cal Method(A):	C
Emission Factor Source(A):	AP5TH
Control Efficiency(A):	Not reported
Tons(A):	0.0810
Pollutant(A):	SO2
Process Rate Units(B):	MMCF
Emission Factor(B):	3.200000
Emission Factor Units(B):	lbs/MMCF
Cal Method(B):	C
Emission Factor Source(B):	FIRE3
Control Efficiency(B):	Not reported
Tons(B):	0.4320
Pollutant(B):	NH3
Process Rate Units(C):	MMCF
Emission Factor(C):	5.500000
Emission Factor Units(C):	lbs/MMCF
Cal Method(C):	C
Emission Factor Source(C):	AP5TH
Control Efficiency(C):	Not reported

LOUISIANA PACIFIC CORP MISSOULA (Continued) **U003362054**

Tons(C):	0.7425
Pollutant(C):	VOC
Process Rate Units(D):	MMCF
Emission Factor(D):	84.000000
Emission Factor Units(D):	lbs/MMCF
Cal Method(D):	C
Emission Factor Source(D):	AP5TH
Control Efficiency(D):	Not reported
Tons(D):	11.3400
Pollutant(D):	CO
Process Rate Units(E):	MMCF
Emission Factor(E):	100.000000
Emission Factor Units(E):	lbs/MMCF
Cal Method(E):	C
Emission Factor Source(E):	AP5TH
Control Efficiency(E):	Not reported
Tons(E):	13.5000
Pollutant(E):	NO2
Process Rate Units(F):	Not reported
Emission Factor(F):	Not reported
Emission Factor Units(F):	Not reported
Cal Method(F):	Not reported
Emission Factor Source(F):	Not reported
Control Efficiency(F):	Not reported
Tons(F):	Not reported
Pollutant(F):	Not reported
Process Rate Units(G):	Not reported
Emission Factor(G):	Not reported
Emission Factor Units(G):	Not reported
Cal Method(G):	Not reported
Emission Factor Source(G):	Not reported
Control Efficiency(G):	Not reported
Tons(G):	Not reported
Pollutant(G):	Not reported
Process Rate Units(H):	Not reported
Emission Factor(H):	Not reported
Emission Factor Units(H):	Not reported
Cal Method(H):	Not reported
Emission Factor Source(H):	Not reported
Control Efficiency(H):	Not reported
Tons(H):	Not reported
Pollutant(H):	Not reported
Process Rate Units(I):	Not reported
Emission Factor(I):	Not reported
Emission Factor Units(I):	Not reported
Cal Method(I):	Not reported
Emission Factor Source(I):	Not reported
Control Efficiency(I):	Not reported
Tons(I):	Not reported
Pollutant(I):	Not reported
Process Rate Units(J):	Not reported
Emission Factor(J):	Not reported
Emission Factor Units(J):	Not reported
Cal Method(J):	Not reported
Emission Factor Source(J):	Not reported
Control Efficiency(J):	Not reported
Tons(J):	Not reported

LOUISIANA PACIFIC CORP MISSOULA (Continued) **U003362054**

Pollutant(J):	Not reported
Process Rate Units(K):	Not reported
Emission Factor(K):	Not reported
Emission Factor Units(K):	Not reported
Cal Method(K):	Not reported
Emission Factor Source(K):	Not reported
Control Efficiency(K):	Not reported
Tons(K):	Not reported
Pollutant(K):	Not reported
SITE ID SIC:	Not reported
UNIQUE IDENTIFIER:	Not reported
SEGMENT/POLLUTANT COMMENT:	Not reported
PRIMARY KEY FOR SITE:	Not reported
PRIMARY KEY FOR PERMITTEE:	Not reported
Airs Number:	063-0002
Latitude:	46.8982
Longitude:	-114.02779
Mailing Company:	ROSEBURG FOREST PRODUCTS CO
Mailing Address:	PO BOX 4007
Mailing City:	MISSOULA
Mailing State:	MT
Mailing Zip:	59806
SIC/NAIC:	2421 - Sawmills and Planing Mills, General 2493 - Reconstituted Wood Products 321219 - Rec
Emissions Contact:	Not reported
Emissions Contact Phone:	Not reported
Year Of Inventory:	2009
Spt Type/Emissions:	CO 73.7845 PT 150.8930 NH3 0.8640 NO2 272.4467 SO2 4.8228 VOC 15.8662 PM10 147.66
Plant Comment:	UPDATED BY K. WILSON, ENTERED BY D. LINKENBACH 2/10.
Point Name:	SANDERDUST BOILER
Point:	11
Segment Description:	SANDERDUST BOILER
SCC:	10200906
Annual Process Rate:	5595
Process Rate Units(A):	Ton
Emission Factor(A):	0.120000
Emission Factor Units(A):	lb/Ton
Cal Method(A):	C
Emission Factor Source(A):	STDR
Control Efficiency(A):	Not reported
Tons(A):	0.3357
Pollutant(A):	VOC
Process Rate Units(B):	Ton
Emission Factor(B):	0.570000
Emission Factor Units(B):	lb/Ton
Cal Method(B):	C
Emission Factor Source(B):	STDR
Control Efficiency(B):	Not reported
Tons(B):	1.5946
Pollutant(B):	SO2
Process Rate Units(C):	Ton
Emission Factor(C):	3.730000
Emission Factor Units(C):	lb/Ton
Cal Method(C):	C
Emission Factor Source(C):	STD
Control Efficiency(C):	Not reported
Tons(C):	10.4347

LOUISIANA PACIFIC CORP MISSOULA (Continued) **U003362054**

Pollutant(C):	CO
Process Rate Units(D):	Ton
Emission Factor(D):	31.930000
Emission Factor Units(D):	lb/Ton
Cal Method(D):	C
Emission Factor Source(D):	STD
Control Efficiency(D):	Not reported
Tons(D):	89.3242
Pollutant(D):	NO2
Process Rate Units(E):	Not reported
Emission Factor(E):	Not reported
Emission Factor Units(E):	Not reported
Cal Method(E):	Not reported
Emission Factor Source(E):	Not reported
Control Efficiency(E):	Not reported
Tons(E):	Not reported
Pollutant(E):	Not reported
Process Rate Units(F):	Not reported
Emission Factor(F):	Not reported
Emission Factor Units(F):	Not reported
Cal Method(F):	Not reported
Emission Factor Source(F):	Not reported
Control Efficiency(F):	Not reported
Tons(F):	Not reported
Pollutant(F):	Not reported
Process Rate Units(G):	Not reported
Emission Factor(G):	Not reported
Emission Factor Units(G):	Not reported
Cal Method(G):	Not reported
Emission Factor Source(G):	Not reported
Control Efficiency(G):	Not reported
Tons(G):	Not reported
Pollutant(G):	Not reported
Process Rate Units(H):	Not reported
Emission Factor(H):	Not reported
Emission Factor Units(H):	Not reported
Cal Method(H):	Not reported
Emission Factor Source(H):	Not reported
Control Efficiency(H):	Not reported
Tons(H):	Not reported
Pollutant(H):	Not reported
Process Rate Units(I):	Not reported
Emission Factor(I):	Not reported
Emission Factor Units(I):	Not reported
Cal Method(I):	Not reported
Emission Factor Source(I):	Not reported
Control Efficiency(I):	Not reported
Tons(I):	Not reported
Pollutant(I):	Not reported
Process Rate Units(J):	Not reported
Emission Factor(J):	Not reported
Emission Factor Units(J):	Not reported
Cal Method(J):	Not reported
Emission Factor Source(J):	Not reported
Control Efficiency(J):	Not reported
Tons(J):	Not reported
Pollutant(J):	Not reported

LOUISIANA PACIFIC CORP MISSOULA (Continued) **U003362054**

Process Rate Units(K):	Not reported
Emission Factor(K):	Not reported
Emission Factor Units(K):	Not reported
Cal Method(K):	Not reported
Emission Factor Source(K):	Not reported
Control Efficiency(K):	Not reported
Tons(K):	Not reported
Pollutant(K):	Not reported
SITE ID SIC:	Not reported
UNIQUE IDENTIFIER:	Not reported
SEGMENT/POLLUTANT COMMENT:	Not reported
PRIMARY KEY FOR SITE:	Not reported
PRIMARY KEY FOR PERMITTEE:	Not reported
Airs Number:	063-0002
Latitude:	46.8982
Longitude:	-114.02779
Mailing Company:	ROSEBURG FOREST PRODUCTS CO
Mailing Address:	PO BOX 4007
Mailing City:	MISSOULA
Mailing State:	MT
Mailing Zip:	59806
SIC/NAIC:	2421 - Sawmills and Planing Mills, General 2493 - Reconstituted Wood Products 321219 - Rec
Emissions Contact:	Not reported
Emissions Contact Phone:	Not reported
Year Of Inventory:	2009
Spt Type/Emissions:	CO 73.7845 PT 150.8930 NH3 0.8640 NO2 272.4467 SO2 4.8228 VOC 15.8662 PM10 147.66
Plant Comment:	UPDATED BY K. WILSON, ENTERED BY D. LINKENBACH 2/10.
Point Name:	ROEMMC SANDERDUST BURNER
Point:	12
Segment Description:	NATURAL GAS AUX FUEL
SCC:	10200602
Annual Process Rate:	4
Process Rate Units(A):	MMCF
Emission Factor(A):	0.600000
Emission Factor Units(A):	lbs/MMCF
Cal Method(A):	C
Emission Factor Source(A):	AP5TH
Control Efficiency(A):	Not reported
Tons(A):	0.0012
Pollutant(A):	SO2
Process Rate Units(B):	MMCF
Emission Factor(B):	3.200000
Emission Factor Units(B):	lbs/MMCF
Cal Method(B):	C
Emission Factor Source(B):	FIRE3
Control Efficiency(B):	Not reported
Tons(B):	0.0064
Pollutant(B):	NH3
Process Rate Units(C):	MMCF
Emission Factor(C):	5.500000
Emission Factor Units(C):	lbs/MMCF
Cal Method(C):	C
Emission Factor Source(C):	AP5TH
Control Efficiency(C):	Not reported
Tons(C):	0.0110
Pollutant(C):	VOC

LOUISIANA PACIFIC CORP MISSOULA (Continued) **U003362054**

Process Rate Units(D):	MMCF
Emission Factor(D):	84.000000
Emission Factor Units(D):	lbs/MMCF
Cal Method(D):	C
Emission Factor Source(D):	AP5TH
Control Efficiency(D):	Not reported
Tons(D):	0.1680
Pollutant(D):	CO
Process Rate Units(E):	MMCF
Emission Factor(E):	100.000000
Emission Factor Units(E):	lbs/MMCF
Cal Method(E):	C
Emission Factor Source(E):	AP5TH
Control Efficiency(E):	Not reported
Tons(E):	0.2000
Pollutant(E):	NO2
Process Rate Units(F):	Not reported
Emission Factor(F):	Not reported
Emission Factor Units(F):	Not reported
Cal Method(F):	Not reported
Emission Factor Source(F):	Not reported
Control Efficiency(F):	Not reported
Tons(F):	Not reported
Pollutant(F):	Not reported
Process Rate Units(G):	Not reported
Emission Factor(G):	Not reported
Emission Factor Units(G):	Not reported
Cal Method(G):	Not reported
Emission Factor Source(G):	Not reported
Control Efficiency(G):	Not reported
Tons(G):	Not reported
Pollutant(G):	Not reported
Process Rate Units(H):	Not reported
Emission Factor(H):	Not reported
Emission Factor Units(H):	Not reported
Cal Method(H):	Not reported
Emission Factor Source(H):	Not reported
Control Efficiency(H):	Not reported
Tons(H):	Not reported
Pollutant(H):	Not reported
Process Rate Units(I):	Not reported
Emission Factor(I):	Not reported
Emission Factor Units(I):	Not reported
Cal Method(I):	Not reported
Emission Factor Source(I):	Not reported
Control Efficiency(I):	Not reported
Tons(I):	Not reported
Pollutant(I):	Not reported
Process Rate Units(J):	Not reported
Emission Factor(J):	Not reported
Emission Factor Units(J):	Not reported
Cal Method(J):	Not reported
Emission Factor Source(J):	Not reported
Control Efficiency(J):	Not reported
Tons(J):	Not reported
Pollutant(J):	Not reported
Process Rate Units(K):	Not reported

LOUISIANA PACIFIC CORP MISSOULA (Continued) **U003362054**

Emission Factor(K):	Not reported
Emission Factor Units(K):	Not reported
Cal Method(K):	Not reported
Emission Factor Source(K):	Not reported
Control Efficiency(K):	Not reported
Tons(K):	Not reported
Pollutant(K):	Not reported
SITE ID SIC:	Not reported
UNIQUE IDENTIFIER:	Not reported
SEGMENT/POLLUTANT COMMENT:	Not reported
PRIMARY KEY FOR SITE:	Not reported
PRIMARY KEY FOR PERMITTEE:	Not reported
Airs Number:	063-0002
Latitude:	46.8982
Longitude:	-114.02779
Mailing Company:	ROSEBURG FOREST PRODUCTS CO
Mailing Address:	PO BOX 4007
Mailing City:	MISSOULA
Mailing State:	MT
Mailing Zip:	59806
SIC/NAIC:	2421 - Sawmills and Planing Mills, General 2493 - Reconstituted Wood Products 321219 - Rec
Emissions Contact:	Not reported
Emissions Contact Phone:	Not reported
Year Of Inventory:	2009
Spt Type/Emissions:	CO 73.7845 PT 150.8930 NH3 0.8640 NO2 272.4467 SO2 4.8228 VOC 15.8662 PM10 147.66
Plant Comment:	UPDATED BY K. WILSON, ENTERED BY D. LINKENBACH 2/10.
Point Name:	ROEMMC SANDERDUST BURNER
Point:	12
Segment Description:	ROEMMC SANDERDUST BURNER
SCC:	10200906
Annual Process Rate:	8013
Process Rate Units(A):	Ton
Emission Factor(A):	0.120000
Emission Factor Units(A):	lb/Ton
Cal Method(A):	C
Emission Factor Source(A):	AP5TH
Control Efficiency(A):	Not reported
Tons(A):	0.4808
Pollutant(A):	VOC
Process Rate Units(B):	Ton
Emission Factor(B):	0.490000
Emission Factor Units(B):	lb/Ton
Cal Method(B):	C
Emission Factor Source(B):	STD
Control Efficiency(B):	Not reported
Tons(B):	1.9632
Pollutant(B):	SO2
Process Rate Units(C):	Ton
Emission Factor(C):	5.940000
Emission Factor Units(C):	lb/Ton
Cal Method(C):	C
Emission Factor Source(C):	STD
Control Efficiency(C):	Not reported
Tons(C):	23.7986
Pollutant(C):	CO
Process Rate Units(D):	Ton

LOUISIANA PACIFIC CORP MISSOULA (Continued) **U003362054**

Emission Factor(D):	30.550000
Emission Factor Units(D):	lb/Ton
Cal Method(D):	C
Emission Factor Source(D):	STD
Control Efficiency(D):	Not reported
Tons(D):	122.3986
Pollutant(D):	NO2
Process Rate Units(E):	Not reported
Emission Factor(E):	Not reported
Emission Factor Units(E):	Not reported
Cal Method(E):	Not reported
Emission Factor Source(E):	Not reported
Control Efficiency(E):	Not reported
Tons(E):	Not reported
Pollutant(E):	Not reported
Process Rate Units(F):	Not reported
Emission Factor(F):	Not reported
Emission Factor Units(F):	Not reported
Cal Method(F):	Not reported
Emission Factor Source(F):	Not reported
Control Efficiency(F):	Not reported
Tons(F):	Not reported
Pollutant(F):	Not reported
Process Rate Units(G):	Not reported
Emission Factor(G):	Not reported
Emission Factor Units(G):	Not reported
Cal Method(G):	Not reported
Emission Factor Source(G):	Not reported
Control Efficiency(G):	Not reported
Tons(G):	Not reported
Pollutant(G):	Not reported
Process Rate Units(H):	Not reported
Emission Factor(H):	Not reported
Emission Factor Units(H):	Not reported
Cal Method(H):	Not reported
Emission Factor Source(H):	Not reported
Control Efficiency(H):	Not reported
Tons(H):	Not reported
Pollutant(H):	Not reported
Process Rate Units(I):	Not reported
Emission Factor(I):	Not reported
Emission Factor Units(I):	Not reported
Cal Method(I):	Not reported
Emission Factor Source(I):	Not reported
Control Efficiency(I):	Not reported
Tons(I):	Not reported
Pollutant(I):	Not reported
Process Rate Units(J):	Not reported
Emission Factor(J):	Not reported
Emission Factor Units(J):	Not reported
Cal Method(J):	Not reported
Emission Factor Source(J):	Not reported
Control Efficiency(J):	Not reported
Tons(J):	Not reported
Pollutant(J):	Not reported
Process Rate Units(K):	Not reported
Emission Factor(K):	Not reported

LOUISIANA PACIFIC CORP MISSOULA (Continued) **U003362054**

Emission Factor Units(K):	Not reported
Cal Method(K):	Not reported
Emission Factor Source(K):	Not reported
Control Efficiency(K):	Not reported
Tons(K):	Not reported
Pollutant(K):	Not reported
SITE ID SIC:	Not reported
UNIQUE IDENTIFIER:	Not reported
SEGMENT/POLLUTANT COMMENT:	Not reported
PRIMARY KEY FOR SITE:	Not reported
PRIMARY KEY FOR PERMITTEE:	Not reported
Airs Number:	063-0002
Latitude:	46.8982
Longitude:	-114.02779
Mailing Company:	ROSEBURG FOREST PRODUCTS CO
Mailing Address:	PO BOX 4007
Mailing City:	MISSOULA
Mailing State:	MT
Mailing Zip:	59806
SIC/NAIC:	2421 - Sawmills and Planing Mills, General 2493 - Reconstituted Wood Products 321219 - Rec
Emissions Contact:	Not reported
Emissions Contact Phone:	Not reported
Year Of Inventory:	2009
Spt Type/Emissions:	CO 73.7845 PT 150.8930 NH3 0.8640 NO2 272.4467 SO2 4.8228 VOC 15.8662 PM10 147.66
Plant Comment:	UPDATED BY K. WILSON, ENTERED BY D. LINKENBACH 2/10.
Point Name:	GEKA NATURAL GAS FURNACE
Point:	14
Segment Description:	GEKA NATURAL GAS FURNACE
SCC:	10200602
Annual Process Rate:	144
Process Rate Units(A):	MMCF
Emission Factor(A):	0.600000
Emission Factor Units(A):	lbs/MMCF
Cal Method(A):	C
Emission Factor Source(A):	AP5TH
Control Efficiency(A):	Not reported
Tons(A):	0.0432
Pollutant(A):	SO2
Process Rate Units(B):	MMCF
Emission Factor(B):	3.000000
Emission Factor Units(B):	lbs/MMCF
Cal Method(B):	C
Emission Factor Source(B):	AP5TH
Control Efficiency(B):	Not reported
Tons(B):	0.2160
Pollutant(B):	PM10
Process Rate Units(C):	MMCF
Emission Factor(C):	3.200000
Emission Factor Units(C):	lbs/MMCF
Cal Method(C):	C
Emission Factor Source(C):	FIRE3
Control Efficiency(C):	Not reported
Tons(C):	0.2304
Pollutant(C):	NH3
Process Rate Units(D):	MMCF
Emission Factor(D):	5.500000

LOUISIANA PACIFIC CORP MISSOULA (Continued) **U003362054**

Emission Factor Units(D):	lbs/MMCF
Cal Method(D):	C
Emission Factor Source(D):	AP5TH
Control Efficiency(D):	Not reported
Tons(D):	0.3960
Pollutant(D):	VOC
Process Rate Units(E):	MMCF
Emission Factor(E):	7.600000
Emission Factor Units(E):	lbs/MMCF
Cal Method(E):	C
Emission Factor Source(E):	AP5TH
Control Efficiency(E):	Not reported
Tons(E):	0.5472
Pollutant(E):	PT
Process Rate Units(F):	MMCF
Emission Factor(F):	84.000000
Emission Factor Units(F):	lbs/MMCF
Cal Method(F):	C
Emission Factor Source(F):	AP5TH
Control Efficiency(F):	Not reported
Tons(F):	6.0480
Pollutant(F):	CO
Process Rate Units(G):	MMCF
Emission Factor(G):	100.000000
Emission Factor Units(G):	lbs/MMCF
Cal Method(G):	C
Emission Factor Source(G):	AP5TH
Control Efficiency(G):	Not reported
Tons(G):	7.2000
Pollutant(G):	NO2
Process Rate Units(H):	Not reported
Emission Factor(H):	Not reported
Emission Factor Units(H):	Not reported
Cal Method(H):	Not reported
Emission Factor Source(H):	Not reported
Control Efficiency(H):	Not reported
Tons(H):	Not reported
Pollutant(H):	Not reported
Process Rate Units(I):	Not reported
Emission Factor(I):	Not reported
Emission Factor Units(I):	Not reported
Cal Method(I):	Not reported
Emission Factor Source(I):	Not reported
Control Efficiency(I):	Not reported
Tons(I):	Not reported
Pollutant(I):	Not reported
Process Rate Units(J):	Not reported
Emission Factor(J):	Not reported
Emission Factor Units(J):	Not reported
Cal Method(J):	Not reported
Emission Factor Source(J):	Not reported
Control Efficiency(J):	Not reported
Tons(J):	Not reported
Pollutant(J):	Not reported
Process Rate Units(K):	Not reported
Emission Factor(K):	Not reported
Emission Factor Units(K):	Not reported

LOUISIANA PACIFIC CORP MISSOULA (Continued) **U003362054**

Cal Method(K):	Not reported
Emission Factor Source(K):	Not reported
Control Efficiency(K):	Not reported
Tons(K):	Not reported
Pollutant(K):	Not reported
SITE ID SIC:	Not reported
UNIQUE IDENTIFIER:	Not reported
SEGMENT/POLLUTANT COMMENT:	Not reported
PRIMARY KEY FOR SITE:	Not reported
PRIMARY KEY FOR PERMITTEE:	Not reported
Airs Number:	063-0002
Latitude:	Not reported
Longitude:	Not reported
Mailing Company:	Not reported
Mailing Address:	Not reported
Mailing City:	Not reported
Mailing State:	Not reported
Mailing Zip:	Not reported
SIC/NAIC:	2421-Sawmills and Planing Mills,General 2493-Reconstituted Wood Products 321219-Recons
Emissions Contact:	Ellen Porter
Emissions Contact Phone:	Not reported
Year Of Inventory:	2011
Spt Type/Emissions:	CO 64.2517 NH3 0.4144 NO2 261.1858 PM-CON 88.1915 PM10-FIL 126.4437 PM25-FIL 95.
Plant Comment:	2011 automated inventory roll-forward as of 12-19-2011 UPDATED BY: KAREN WILSON ENTERED BY: DEBBIE L LINKENBACH
Point Name:	FUGITIVE EMISSIONS
Point:	1
Segment Description:	UNLOAD STORAGE/HANDLING
SCC:	30700803
Annual Process Rate:	156556
Process Rate Units(A):	Ton
Emission Factor(A):	0.000000
Emission Factor Units(A):	lb/Ton
Cal Method(A):	C
Emission Factor Source(A):	STDR
Control Efficiency(A):	Not reported
Tons(A):	0.0000
Pollutant(A):	PM-CON
Process Rate Units(B):	Ton
Emission Factor(B):	0.064100
Emission Factor Units(B):	lb/Ton
Cal Method(B):	C
Emission Factor Source(B):	STDR
Control Efficiency(B):	Not reported
Tons(B):	5.0176
Pollutant(B):	PM10-FIL
Process Rate Units(C):	Ton
Emission Factor(C):	0.026700
Emission Factor Units(C):	lb/Ton
Cal Method(C):	C
Emission Factor Source(C):	STDR
Control Efficiency(C):	Not reported
Tons(C):	2.0900
Pollutant(C):	PM25-FIL
Process Rate Units(D):	Ton
Emission Factor(D):	0.178300

LOUISIANA PACIFIC CORP MISSOULA (Continued) **U003362054**

Emission Factor Units(D):	lb/Ton
Cal Method(D):	C
Emission Factor Source(D):	STDR
Control Efficiency(D):	Not reported
Tons(D):	13.9570
Pollutant(D):	PT
Process Rate Units(E):	Not reported
Emission Factor(E):	Not reported
Emission Factor Units(E):	Not reported
Cal Method(E):	Not reported
Emission Factor Source(E):	Not reported
Control Efficiency(E):	Not reported
Tons(E):	Not reported
Pollutant(E):	Not reported
Process Rate Units(F):	Not reported
Emission Factor(F):	Not reported
Emission Factor Units(F):	Not reported
Cal Method(F):	Not reported
Emission Factor Source(F):	Not reported
Control Efficiency(F):	Not reported
Tons(F):	Not reported
Pollutant(F):	Not reported
Process Rate Units(G):	Not reported
Emission Factor(G):	Not reported
Emission Factor Units(G):	Not reported
Cal Method(G):	Not reported
Emission Factor Source(G):	Not reported
Control Efficiency(G):	Not reported
Tons(G):	Not reported
Pollutant(G):	Not reported
Process Rate Units(H):	Not reported
Emission Factor(H):	Not reported
Emission Factor Units(H):	Not reported
Cal Method(H):	Not reported
Emission Factor Source(H):	Not reported
Control Efficiency(H):	Not reported
Tons(H):	Not reported
Pollutant(H):	Not reported
Process Rate Units(I):	Not reported
Emission Factor(I):	Not reported
Emission Factor Units(I):	Not reported
Cal Method(I):	Not reported
Emission Factor Source(I):	Not reported
Control Efficiency(I):	Not reported
Tons(I):	Not reported
Pollutant(I):	Not reported
Process Rate Units(J):	Not reported
Emission Factor(J):	Not reported
Emission Factor Units(J):	Not reported
Cal Method(J):	Not reported
Emission Factor Source(J):	Not reported
Control Efficiency(J):	Not reported
Tons(J):	Not reported
Pollutant(J):	Not reported
Process Rate Units(K):	Not reported
Emission Factor(K):	Not reported
Emission Factor Units(K):	Not reported

LOUISIANA PACIFIC CORP MISSOULA (Continued) **U003362054**

Cal Method(K):	Not reported
Emission Factor Source(K):	Not reported
Control Efficiency(K):	Not reported
Tons(K):	Not reported
Pollutant(K):	Not reported
SITE ID SIC:	Not reported
UNIQUE IDENTIFIER:	Not reported
SEGMENT/POLLUTANT COMMENT:	Not reported
PRIMARY KEY FOR SITE:	Not reported
PRIMARY KEY FOR PERMITTEE:	Not reported
Airs Number:	063-0002
Latitude:	Not reported
Longitude:	Not reported
Mailing Company:	Not reported
Mailing Address:	Not reported
Mailing City:	Not reported
Mailing State:	Not reported
Mailing Zip:	Not reported
SIC/NAIC:	2421-Sawmills and Planing Mills,General 2493-Reconstituted Wood Products 321219-Recons
Emissions Contact:	Ellen Porter
Emissions Contact Phone:	Not reported
Year Of Inventory:	2011
Spt Type/Emissions:	CO 64.2517 NH3 0.4144 NO2 261.1858 PM-CON 88.1915 PM10-FIL 126.4437 PM25-FIL 95.
Plant Comment:	2011 automated inventory roll-forward as of 12-19-2011 UPDATED BY: KAREN WILSON ENTERED BY: DEBBIE L LINKENBACH
Point Name:	LINE #1 DRYERS (4)
Point:	2
Segment Description:	(4) DRYERS
SCC:	30700703
Annual Process Rate:	5209
Process Rate Units(A):	Hrs
Emission Factor(A):	17.110000
Emission Factor Units(A):	lbs/hr
Cal Method(A):	C
Emission Factor Source(A):	STD
Control Efficiency(A):	Not reported
Tons(A):	44.5630
Pollutant(A):	PM-CON
Process Rate Units(B):	Hrs
Emission Factor(B):	17.110000
Emission Factor Units(B):	lbs/hr
Cal Method(B):	C
Emission Factor Source(B):	STD
Control Efficiency(B):	Not reported
Tons(B):	44.5630
Pollutant(B):	PM10-FIL
Process Rate Units(C):	Hrs
Emission Factor(C):	17.110000
Emission Factor Units(C):	lbs/hr
Cal Method(C):	C
Emission Factor Source(C):	STD
Control Efficiency(C):	Not reported
Tons(C):	44.5630
Pollutant(C):	PM25-FIL
Process Rate Units(D):	Hrs
Emission Factor(D):	17.100000

LOUISIANA PACIFIC CORP MISSOULA (Continued) **U003362054**

Emission Factor Units(D):	lbs/hr
Cal Method(D):	C
Emission Factor Source(D):	STD
Control Efficiency(D):	Not reported
Tons(D):	44.5370
Pollutant(D):	PT
Process Rate Units(E):	Not reported
Emission Factor(E):	Not reported
Emission Factor Units(E):	Not reported
Cal Method(E):	Not reported
Emission Factor Source(E):	Not reported
Control Efficiency(E):	Not reported
Tons(E):	Not reported
Pollutant(E):	Not reported
Process Rate Units(F):	Not reported
Emission Factor(F):	Not reported
Emission Factor Units(F):	Not reported
Cal Method(F):	Not reported
Emission Factor Source(F):	Not reported
Control Efficiency(F):	Not reported
Tons(F):	Not reported
Pollutant(F):	Not reported
Process Rate Units(G):	Not reported
Emission Factor(G):	Not reported
Emission Factor Units(G):	Not reported
Cal Method(G):	Not reported
Emission Factor Source(G):	Not reported
Control Efficiency(G):	Not reported
Tons(G):	Not reported
Pollutant(G):	Not reported
Process Rate Units(H):	Not reported
Emission Factor(H):	Not reported
Emission Factor Units(H):	Not reported
Cal Method(H):	Not reported
Emission Factor Source(H):	Not reported
Control Efficiency(H):	Not reported
Tons(H):	Not reported
Pollutant(H):	Not reported
Process Rate Units(I):	Not reported
Emission Factor(I):	Not reported
Emission Factor Units(I):	Not reported
Cal Method(I):	Not reported
Emission Factor Source(I):	Not reported
Control Efficiency(I):	Not reported
Tons(I):	Not reported
Pollutant(I):	Not reported
Process Rate Units(J):	Not reported
Emission Factor(J):	Not reported
Emission Factor Units(J):	Not reported
Cal Method(J):	Not reported
Emission Factor Source(J):	Not reported
Control Efficiency(J):	Not reported
Tons(J):	Not reported
Pollutant(J):	Not reported
Process Rate Units(K):	Not reported
Emission Factor(K):	Not reported
Emission Factor Units(K):	Not reported

LOUISIANA PACIFIC CORP MISSOULA (Continued) **U003362054**

Cal Method(K):	Not reported
Emission Factor Source(K):	Not reported
Control Efficiency(K):	Not reported
Tons(K):	Not reported
Pollutant(K):	Not reported
SITE ID SIC:	Not reported
UNIQUE IDENTIFIER:	Not reported
SEGMENT/POLLUTANT COMMENT:	Not reported
PRIMARY KEY FOR SITE:	Not reported
PRIMARY KEY FOR PERMITTEE:	Not reported
Airs Number:	063-0002
Latitude:	Not reported
Longitude:	Not reported
Mailing Company:	Not reported
Mailing Address:	Not reported
Mailing City:	Not reported
Mailing State:	Not reported
Mailing Zip:	Not reported
SIC/NAIC:	2421-Sawmills and Planing Mills,General 2493-Reconstituted Wood Products 321219-Recons
Emissions Contact:	Ellen Porter
Emissions Contact Phone:	Not reported
Year Of Inventory:	2011
Spt Type/Emissions:	CO 64.2517 NH3 0.4144 NO2 261.1858 PM-CON 88.1915 PM10-FIL 126.4437 PM25-FIL 95.
Plant Comment:	2011 automated inventory roll-forward as of 12-19-2011 UPDATED BY: KAREN WILSON ENTERED BY: DEBBIE L LINKENBACH
Point Name:	BH 100 REJECT BAGHOUSE
Point:	7
Segment Description:	BH 100 REJECT RELAY BGHS
SCC:	30700804
Annual Process Rate:	5209
Process Rate Units(A):	Hrs
Emission Factor(A):	0.000000
Emission Factor Units(A):	lbs/hr
Cal Method(A):	C
Emission Factor Source(A):	STDR
Control Efficiency(A):	Not reported
Tons(A):	0.0000
Pollutant(A):	PM-CON
Process Rate Units(B):	Hrs
Emission Factor(B):	1.714300
Emission Factor Units(B):	lbs/hr
Cal Method(B):	C
Emission Factor Source(B):	STDR
Control Efficiency(B):	Not reported
Tons(B):	4.4649
Pollutant(B):	PM10-FIL
Process Rate Units(C):	Hrs
Emission Factor(C):	0.257000
Emission Factor Units(C):	lbs/hr
Cal Method(C):	C
Emission Factor Source(C):	STDR
Control Efficiency(C):	Not reported
Tons(C):	0.6694
Pollutant(C):	PM25-FIL
Process Rate Units(D):	Hrs
Emission Factor(D):	1.714300

LOUISIANA PACIFIC CORP MISSOULA (Continued) **U003362054**

Emission Factor Units(D):	lbs/hr
Cal Method(D):	C
Emission Factor Source(D):	STDR
Control Efficiency(D):	Not reported
Tons(D):	4.4649
Pollutant(D):	PT
Process Rate Units(E):	Not reported
Emission Factor(E):	Not reported
Emission Factor Units(E):	Not reported
Cal Method(E):	Not reported
Emission Factor Source(E):	Not reported
Control Efficiency(E):	Not reported
Tons(E):	Not reported
Pollutant(E):	Not reported
Process Rate Units(F):	Not reported
Emission Factor(F):	Not reported
Emission Factor Units(F):	Not reported
Cal Method(F):	Not reported
Emission Factor Source(F):	Not reported
Control Efficiency(F):	Not reported
Tons(F):	Not reported
Pollutant(F):	Not reported
Process Rate Units(G):	Not reported
Emission Factor(G):	Not reported
Emission Factor Units(G):	Not reported
Cal Method(G):	Not reported
Emission Factor Source(G):	Not reported
Control Efficiency(G):	Not reported
Tons(G):	Not reported
Pollutant(G):	Not reported
Process Rate Units(H):	Not reported
Emission Factor(H):	Not reported
Emission Factor Units(H):	Not reported
Cal Method(H):	Not reported
Emission Factor Source(H):	Not reported
Control Efficiency(H):	Not reported
Tons(H):	Not reported
Pollutant(H):	Not reported
Process Rate Units(I):	Not reported
Emission Factor(I):	Not reported
Emission Factor Units(I):	Not reported
Cal Method(I):	Not reported
Emission Factor Source(I):	Not reported
Control Efficiency(I):	Not reported
Tons(I):	Not reported
Pollutant(I):	Not reported
Process Rate Units(J):	Not reported
Emission Factor(J):	Not reported
Emission Factor Units(J):	Not reported
Cal Method(J):	Not reported
Emission Factor Source(J):	Not reported
Control Efficiency(J):	Not reported
Tons(J):	Not reported
Pollutant(J):	Not reported
Process Rate Units(K):	Not reported
Emission Factor(K):	Not reported
Emission Factor Units(K):	Not reported

LOUISIANA PACIFIC CORP MISSOULA (Continued) **U003362054**

Cal Method(K):	Not reported
Emission Factor Source(K):	Not reported
Control Efficiency(K):	Not reported
Tons(K):	Not reported
Pollutant(K):	Not reported
SITE ID SIC:	Not reported
UNIQUE IDENTIFIER:	Not reported
SEGMENT/POLLUTANT COMMENT:	Not reported
PRIMARY KEY FOR SITE:	Not reported
PRIMARY KEY FOR PERMITTEE:	Not reported
Airs Number:	063-0002
Latitude:	Not reported
Longitude:	Not reported
Mailing Company:	Not reported
Mailing Address:	Not reported
Mailing City:	Not reported
Mailing State:	Not reported
Mailing Zip:	Not reported
SIC/NAIC:	2421-Sawmills and Planing Mills,General 2493-Reconstituted Wood Products 321219-Recons
Emissions Contact:	Ellen Porter
Emissions Contact Phone:	Not reported
Year Of Inventory:	2011
Spt Type/Emissions:	CO 64.2517 NH3 0.4144 NO2 261.1858 PM-CON 88.1915 PM10-FIL 126.4437 PM25-FIL 95.
Plant Comment:	2011 automated inventory roll-forward as of 12-19-2011 UPDATED BY: KAREN WILSON ENTERED BY: DEBBIE L LINKENBACH
Point Name:	BH 100R REJECT RCVR
Point:	9
Segment Description:	BH 302 & 303 NEW SANDER
SCC:	30700807
Annual Process Rate:	2922
Process Rate Units(A):	Hrs
Emission Factor(A):	0.000000
Emission Factor Units(A):	lbs/hr
Cal Method(A):	C
Emission Factor Source(A):	STDR
Control Efficiency(A):	Not reported
Tons(A):	0.0000
Pollutant(A):	PM-CON
Process Rate Units(B):	Hrs
Emission Factor(B):	4.028600
Emission Factor Units(B):	lbs/hr
Cal Method(B):	C
Emission Factor Source(B):	STDR
Control Efficiency(B):	Not reported
Tons(B):	5.8858
Pollutant(B):	PM10-FIL
Process Rate Units(C):	Hrs
Emission Factor(C):	0.604000
Emission Factor Units(C):	lbs/hr
Cal Method(C):	C
Emission Factor Source(C):	STDR
Control Efficiency(C):	Not reported
Tons(C):	0.8824
Pollutant(C):	PM25-FIL
Process Rate Units(D):	Hrs
Emission Factor(D):	4.028600

LOUISIANA PACIFIC CORP MISSOULA (Continued) **U003362054**

Emission Factor Units(D):	lbs/hr
Cal Method(D):	C
Emission Factor Source(D):	STDR
Control Efficiency(D):	Not reported
Tons(D):	5.8858
Pollutant(D):	PT
Process Rate Units(E):	Not reported
Emission Factor(E):	Not reported
Emission Factor Units(E):	Not reported
Cal Method(E):	Not reported
Emission Factor Source(E):	Not reported
Control Efficiency(E):	Not reported
Tons(E):	Not reported
Pollutant(E):	Not reported
Process Rate Units(F):	Not reported
Emission Factor(F):	Not reported
Emission Factor Units(F):	Not reported
Cal Method(F):	Not reported
Emission Factor Source(F):	Not reported
Control Efficiency(F):	Not reported
Tons(F):	Not reported
Pollutant(F):	Not reported
Process Rate Units(G):	Not reported
Emission Factor(G):	Not reported
Emission Factor Units(G):	Not reported
Cal Method(G):	Not reported
Emission Factor Source(G):	Not reported
Control Efficiency(G):	Not reported
Tons(G):	Not reported
Pollutant(G):	Not reported
Process Rate Units(H):	Not reported
Emission Factor(H):	Not reported
Emission Factor Units(H):	Not reported
Cal Method(H):	Not reported
Emission Factor Source(H):	Not reported
Control Efficiency(H):	Not reported
Tons(H):	Not reported
Pollutant(H):	Not reported
Process Rate Units(I):	Not reported
Emission Factor(I):	Not reported
Emission Factor Units(I):	Not reported
Cal Method(I):	Not reported
Emission Factor Source(I):	Not reported
Control Efficiency(I):	Not reported
Tons(I):	Not reported
Pollutant(I):	Not reported
Process Rate Units(J):	Not reported
Emission Factor(J):	Not reported
Emission Factor Units(J):	Not reported
Cal Method(J):	Not reported
Emission Factor Source(J):	Not reported
Control Efficiency(J):	Not reported
Tons(J):	Not reported
Pollutant(J):	Not reported
Process Rate Units(K):	Not reported
Emission Factor(K):	Not reported
Emission Factor Units(K):	Not reported

LOUISIANA PACIFIC CORP MISSOULA (Continued) **U003362054**

Cal Method(K):	Not reported
Emission Factor Source(K):	Not reported
Control Efficiency(K):	Not reported
Tons(K):	Not reported
Pollutant(K):	Not reported
SITE ID SIC:	Not reported
UNIQUE IDENTIFIER:	Not reported
SEGMENT/POLLUTANT COMMENT:	Not reported
PRIMARY KEY FOR SITE:	Not reported
PRIMARY KEY FOR PERMITTEE:	Not reported
Airs Number:	063-0002
Latitude:	Not reported
Longitude:	Not reported
Mailing Company:	Not reported
Mailing Address:	Not reported
Mailing City:	Not reported
Mailing State:	Not reported
Mailing Zip:	Not reported
SIC/NAIC:	2421-Sawmills and Planing Mills,General 2493-Reconstituted Wood Products 321219-Recons
Emissions Contact:	Ellen Porter
Emissions Contact Phone:	Not reported
Year Of Inventory:	2011
Spt Type/Emissions:	CO 64.2517 NH3 0.4144 NO2 261.1858 PM-CON 88.1915 PM10-FIL 126.4437 PM25-FIL 95.
Plant Comment:	2011 automated inventory roll-forward as of 12-19-2011 UPDATED BY: KAREN WILSON ENTERED BY: DEBBIE L LINKENBACH
Point Name:	BH60 PREDRYER STORAGE SILO
Point:	10
Segment Description:	BH204 LINE 2 RELAY BGHS
SCC:	30700805
Annual Process Rate:	3952
Process Rate Units(A):	Hrs
Emission Factor(A):	0.000000
Emission Factor Units(A):	lbs/hr
Cal Method(A):	C
Emission Factor Source(A):	STDR
Control Efficiency(A):	Not reported
Tons(A):	0.0000
Pollutant(A):	PM-CON
Process Rate Units(B):	Hrs
Emission Factor(B):	0.342900
Emission Factor Units(B):	lbs/hr
Cal Method(B):	C
Emission Factor Source(B):	STDR
Control Efficiency(B):	Not reported
Tons(B):	0.6776
Pollutant(B):	PM10-FIL
Process Rate Units(C):	Hrs
Emission Factor(C):	0.051400
Emission Factor Units(C):	lbs/hr
Cal Method(C):	C
Emission Factor Source(C):	STDR
Control Efficiency(C):	Not reported
Tons(C):	0.1016
Pollutant(C):	PM25-FIL
Process Rate Units(D):	Hrs
Emission Factor(D):	0.342900

LOUISIANA PACIFIC CORP MISSOULA (Continued) **U003362054**

Emission Factor Units(D):	lbs/hr
Cal Method(D):	C
Emission Factor Source(D):	STDR
Control Efficiency(D):	Not reported
Tons(D):	0.6776
Pollutant(D):	PT
Process Rate Units(E):	Not reported
Emission Factor(E):	Not reported
Emission Factor Units(E):	Not reported
Cal Method(E):	Not reported
Emission Factor Source(E):	Not reported
Control Efficiency(E):	Not reported
Tons(E):	Not reported
Pollutant(E):	Not reported
Process Rate Units(F):	Not reported
Emission Factor(F):	Not reported
Emission Factor Units(F):	Not reported
Cal Method(F):	Not reported
Emission Factor Source(F):	Not reported
Control Efficiency(F):	Not reported
Tons(F):	Not reported
Pollutant(F):	Not reported
Process Rate Units(G):	Not reported
Emission Factor(G):	Not reported
Emission Factor Units(G):	Not reported
Cal Method(G):	Not reported
Emission Factor Source(G):	Not reported
Control Efficiency(G):	Not reported
Tons(G):	Not reported
Pollutant(G):	Not reported
Process Rate Units(H):	Not reported
Emission Factor(H):	Not reported
Emission Factor Units(H):	Not reported
Cal Method(H):	Not reported
Emission Factor Source(H):	Not reported
Control Efficiency(H):	Not reported
Tons(H):	Not reported
Pollutant(H):	Not reported
Process Rate Units(I):	Not reported
Emission Factor(I):	Not reported
Emission Factor Units(I):	Not reported
Cal Method(I):	Not reported
Emission Factor Source(I):	Not reported
Control Efficiency(I):	Not reported
Tons(I):	Not reported
Pollutant(I):	Not reported
Process Rate Units(J):	Not reported
Emission Factor(J):	Not reported
Emission Factor Units(J):	Not reported
Cal Method(J):	Not reported
Emission Factor Source(J):	Not reported
Control Efficiency(J):	Not reported
Tons(J):	Not reported
Pollutant(J):	Not reported
Process Rate Units(K):	Not reported
Emission Factor(K):	Not reported
Emission Factor Units(K):	Not reported

LOUISIANA PACIFIC CORP MISSOULA (Continued) **U003362054**

Cal Method(K):	Not reported
Emission Factor Source(K):	Not reported
Control Efficiency(K):	Not reported
Tons(K):	Not reported
Pollutant(K):	Not reported
SITE ID SIC:	Not reported
UNIQUE IDENTIFIER:	Not reported
SEGMENT/POLLUTANT COMMENT:	Not reported
PRIMARY KEY FOR SITE:	Not reported
PRIMARY KEY FOR PERMITTEE:	Not reported
Airs Number:	063-0002
Latitude:	Not reported
Longitude:	Not reported
Mailing Company:	Not reported
Mailing Address:	Not reported
Mailing City:	Not reported
Mailing State:	Not reported
Mailing Zip:	Not reported
SIC/NAIC:	2421-Sawmills and Planing Mills,General 2493-Reconstituted Wood Products 321219-Recons
Emissions Contact:	Ellen Porter
Emissions Contact Phone:	Not reported
Year Of Inventory:	2011
Spt Type/Emissions:	CO 64.2517 NH3 0.4144 NO2 261.1858 PM-CON 88.1915 PM10-FIL 126.4437 PM25-FIL 95.
Plant Comment:	2011 automated inventory roll-forward as of 12-19-2011 UPDATED BY: KAREN WILSON ENTERED BY: DEBBIE L LINKENBACH
Point Name:	SANDERDUST BOILER
Point:	11
Segment Description:	AUX FUEL - NATL GAS
SCC:	10200602
Annual Process Rate:	23
Process Rate Units(A):	MMCF
Emission Factor(A):	84.000000
Emission Factor Units(A):	lbs/MMCF
Cal Method(A):	C
Emission Factor Source(A):	AP5TH
Control Efficiency(A):	Not reported
Tons(A):	0.9660
Pollutant(A):	CO
Process Rate Units(B):	MMCF
Emission Factor(B):	3.200000
Emission Factor Units(B):	lbs/MMCF
Cal Method(B):	C
Emission Factor Source(B):	FIRE3
Control Efficiency(B):	Not reported
Tons(B):	0.0368
Pollutant(B):	NH3
Process Rate Units(C):	MMCF
Emission Factor(C):	100.000000
Emission Factor Units(C):	lbs/MMCF
Cal Method(C):	C
Emission Factor Source(C):	AP5TH
Control Efficiency(C):	Not reported
Tons(C):	1.1500
Pollutant(C):	NO2
Process Rate Units(D):	MMCF
Emission Factor(D):	0.600000

LOUISIANA PACIFIC CORP MISSOULA (Continued) **U003362054**

Emission Factor Units(D):	lbs/MMCF
Cal Method(D):	C
Emission Factor Source(D):	AP5TH
Control Efficiency(D):	Not reported
Tons(D):	0.0069
Pollutant(D):	SO2
Process Rate Units(E):	MMCF
Emission Factor(E):	5.500000
Emission Factor Units(E):	lbs/MMCF
Cal Method(E):	C
Emission Factor Source(E):	AP5TH
Control Efficiency(E):	Not reported
Tons(E):	0.0632
Pollutant(E):	VOC
Process Rate Units(F):	Not reported
Emission Factor(F):	Not reported
Emission Factor Units(F):	Not reported
Cal Method(F):	Not reported
Emission Factor Source(F):	Not reported
Control Efficiency(F):	Not reported
Tons(F):	Not reported
Pollutant(F):	Not reported
Process Rate Units(G):	Not reported
Emission Factor(G):	Not reported
Emission Factor Units(G):	Not reported
Cal Method(G):	Not reported
Emission Factor Source(G):	Not reported
Control Efficiency(G):	Not reported
Tons(G):	Not reported
Pollutant(G):	Not reported
Process Rate Units(H):	Not reported
Emission Factor(H):	Not reported
Emission Factor Units(H):	Not reported
Cal Method(H):	Not reported
Emission Factor Source(H):	Not reported
Control Efficiency(H):	Not reported
Tons(H):	Not reported
Pollutant(H):	Not reported
Process Rate Units(I):	Not reported
Emission Factor(I):	Not reported
Emission Factor Units(I):	Not reported
Cal Method(I):	Not reported
Emission Factor Source(I):	Not reported
Control Efficiency(I):	Not reported
Tons(I):	Not reported
Pollutant(I):	Not reported
Process Rate Units(J):	Not reported
Emission Factor(J):	Not reported
Emission Factor Units(J):	Not reported
Cal Method(J):	Not reported
Emission Factor Source(J):	Not reported
Control Efficiency(J):	Not reported
Tons(J):	Not reported
Pollutant(J):	Not reported
Process Rate Units(K):	Not reported
Emission Factor(K):	Not reported
Emission Factor Units(K):	Not reported

LOUISIANA PACIFIC CORP MISSOULA (Continued) **U003362054**

Cal Method(K):	Not reported
Emission Factor Source(K):	Not reported
Control Efficiency(K):	Not reported
Tons(K):	Not reported
Pollutant(K):	Not reported
SITE ID SIC:	Not reported
UNIQUE IDENTIFIER:	Not reported
SEGMENT/POLLUTANT COMMENT:	Not reported
PRIMARY KEY FOR SITE:	Not reported
PRIMARY KEY FOR PERMITTEE:	Not reported
Airs Number:	063-0002
Latitude:	Not reported
Longitude:	Not reported
Mailing Company:	Not reported
Mailing Address:	Not reported
Mailing City:	Not reported
Mailing State:	Not reported
Mailing Zip:	Not reported
SIC/NAIC:	2421-Sawmills and Planing Mills,General 2493-Reconstituted Wood Products 321219-Recons
Emissions Contact:	Ellen Porter
Emissions Contact Phone:	Not reported
Year Of Inventory:	2011
Spt Type/Emissions:	CO 64.2517 NH3 0.4144 NO2 261.1858 PM-CON 88.1915 PM10-FIL 126.4437 PM25-FIL 95.
Plant Comment:	2011 automated inventory roll-forward as of 12-19-2011 UPDATED BY: KAREN WILSON ENTERED BY: DEBBIE L LINKENBACH
Point Name:	SANDERDUST BOILER
Point:	11
Segment Description:	SANDERDUST BOILER
SCC:	10200906
Annual Process Rate:	5420
Process Rate Units(A):	Ton
Emission Factor(A):	3.730000
Emission Factor Units(A):	lb/Ton
Cal Method(A):	C
Emission Factor Source(A):	STD
Control Efficiency(A):	Not reported
Tons(A):	10.1083
Pollutant(A):	CO
Process Rate Units(B):	Ton
Emission Factor(B):	31.930000
Emission Factor Units(B):	lb/Ton
Cal Method(B):	C
Emission Factor Source(B):	STD
Control Efficiency(B):	Not reported
Tons(B):	86.5303
Pollutant(B):	NO2
Process Rate Units(C):	Ton
Emission Factor(C):	0.570000
Emission Factor Units(C):	lb/Ton
Cal Method(C):	C
Emission Factor Source(C):	STDR
Control Efficiency(C):	Not reported
Tons(C):	1.5447
Pollutant(C):	SO2
Process Rate Units(D):	Ton
Emission Factor(D):	0.120000

LOUISIANA PACIFIC CORP MISSOULA (Continued) **U003362054**

Emission Factor Units(D):	lb/Ton
Cal Method(D):	C
Emission Factor Source(D):	STDR
Control Efficiency(D):	Not reported
Tons(D):	0.3252
Pollutant(D):	VOC
Process Rate Units(E):	Not reported
Emission Factor(E):	Not reported
Emission Factor Units(E):	Not reported
Cal Method(E):	Not reported
Emission Factor Source(E):	Not reported
Control Efficiency(E):	Not reported
Tons(E):	Not reported
Pollutant(E):	Not reported
Process Rate Units(F):	Not reported
Emission Factor(F):	Not reported
Emission Factor Units(F):	Not reported
Cal Method(F):	Not reported
Emission Factor Source(F):	Not reported
Control Efficiency(F):	Not reported
Tons(F):	Not reported
Pollutant(F):	Not reported
Process Rate Units(G):	Not reported
Emission Factor(G):	Not reported
Emission Factor Units(G):	Not reported
Cal Method(G):	Not reported
Emission Factor Source(G):	Not reported
Control Efficiency(G):	Not reported
Tons(G):	Not reported
Pollutant(G):	Not reported
Process Rate Units(H):	Not reported
Emission Factor(H):	Not reported
Emission Factor Units(H):	Not reported
Cal Method(H):	Not reported
Emission Factor Source(H):	Not reported
Control Efficiency(H):	Not reported
Tons(H):	Not reported
Pollutant(H):	Not reported
Process Rate Units(I):	Not reported
Emission Factor(I):	Not reported
Emission Factor Units(I):	Not reported
Cal Method(I):	Not reported
Emission Factor Source(I):	Not reported
Control Efficiency(I):	Not reported
Tons(I):	Not reported
Pollutant(I):	Not reported
Process Rate Units(J):	Not reported
Emission Factor(J):	Not reported
Emission Factor Units(J):	Not reported
Cal Method(J):	Not reported
Emission Factor Source(J):	Not reported
Control Efficiency(J):	Not reported
Tons(J):	Not reported
Pollutant(J):	Not reported
Process Rate Units(K):	Not reported
Emission Factor(K):	Not reported
Emission Factor Units(K):	Not reported

LOUISIANA PACIFIC CORP MISSOULA (Continued) **U003362054**

Cal Method(K):	Not reported
Emission Factor Source(K):	Not reported
Control Efficiency(K):	Not reported
Tons(K):	Not reported
Pollutant(K):	Not reported
SITE ID SIC:	Not reported
UNIQUE IDENTIFIER:	Not reported
SEGMENT/POLLUTANT COMMENT:	Not reported
PRIMARY KEY FOR SITE:	Not reported
PRIMARY KEY FOR PERMITTEE:	Not reported
Airs Number:	063-0002
Latitude:	Not reported
Longitude:	Not reported
Mailing Company:	Not reported
Mailing Address:	Not reported
Mailing City:	Not reported
Mailing State:	Not reported
Mailing Zip:	Not reported
SIC/NAIC:	2421-Sawmills and Planing Mills,General 2493-Reconstituted Wood Products 321219-Recons
Emissions Contact:	Ellen Porter
Emissions Contact Phone:	Not reported
Year Of Inventory:	2011
Spt Type/Emissions:	CO 64.2517 NH3 0.4144 NO2 261.1858 PM-CON 88.1915 PM10-FIL 126.4437 PM25-FIL 95.
Plant Comment:	2011 automated inventory roll-forward as of 12-19-2011 UPDATED BY: KAREN WILSON ENTERED BY: DEBBIE L LINKENBACH
Point Name:	ROEMMC SANDERDUST BURNER
Point:	12
Segment Description:	NATURAL GAS AUX FUEL
SCC:	10200602
Annual Process Rate:	4
Process Rate Units(A):	MMCF
Emission Factor(A):	84.000000
Emission Factor Units(A):	lbs/MMCF
Cal Method(A):	C
Emission Factor Source(A):	AP5TH
Control Efficiency(A):	Not reported
Tons(A):	0.1680
Pollutant(A):	CO
Process Rate Units(B):	MMCF
Emission Factor(B):	3.200000
Emission Factor Units(B):	lbs/MMCF
Cal Method(B):	C
Emission Factor Source(B):	FIRE3
Control Efficiency(B):	Not reported
Tons(B):	0.0064
Pollutant(B):	NH3
Process Rate Units(C):	MMCF
Emission Factor(C):	100.000000
Emission Factor Units(C):	lbs/MMCF
Cal Method(C):	C
Emission Factor Source(C):	AP5TH
Control Efficiency(C):	Not reported
Tons(C):	0.2000
Pollutant(C):	NO2
Process Rate Units(D):	MMCF
Emission Factor(D):	0.600000

LOUISIANA PACIFIC CORP MISSOULA (Continued) **U003362054**

Emission Factor Units(D):	lbs/MMCF
Cal Method(D):	C
Emission Factor Source(D):	AP5TH
Control Efficiency(D):	Not reported
Tons(D):	0.0012
Pollutant(D):	SO2
Process Rate Units(E):	MMCF
Emission Factor(E):	5.500000
Emission Factor Units(E):	lbs/MMCF
Cal Method(E):	C
Emission Factor Source(E):	AP5TH
Control Efficiency(E):	Not reported
Tons(E):	0.0110
Pollutant(E):	VOC
Process Rate Units(F):	Not reported
Emission Factor(F):	Not reported
Emission Factor Units(F):	Not reported
Cal Method(F):	Not reported
Emission Factor Source(F):	Not reported
Control Efficiency(F):	Not reported
Tons(F):	Not reported
Pollutant(F):	Not reported
Process Rate Units(G):	Not reported
Emission Factor(G):	Not reported
Emission Factor Units(G):	Not reported
Cal Method(G):	Not reported
Emission Factor Source(G):	Not reported
Control Efficiency(G):	Not reported
Tons(G):	Not reported
Pollutant(G):	Not reported
Process Rate Units(H):	Not reported
Emission Factor(H):	Not reported
Emission Factor Units(H):	Not reported
Cal Method(H):	Not reported
Emission Factor Source(H):	Not reported
Control Efficiency(H):	Not reported
Tons(H):	Not reported
Pollutant(H):	Not reported
Process Rate Units(I):	Not reported
Emission Factor(I):	Not reported
Emission Factor Units(I):	Not reported
Cal Method(I):	Not reported
Emission Factor Source(I):	Not reported
Control Efficiency(I):	Not reported
Tons(I):	Not reported
Pollutant(I):	Not reported
Process Rate Units(J):	Not reported
Emission Factor(J):	Not reported
Emission Factor Units(J):	Not reported
Cal Method(J):	Not reported
Emission Factor Source(J):	Not reported
Control Efficiency(J):	Not reported
Tons(J):	Not reported
Pollutant(J):	Not reported
Process Rate Units(K):	Not reported
Emission Factor(K):	Not reported
Emission Factor Units(K):	Not reported

LOUISIANA PACIFIC CORP MISSOULA (Continued) **U003362054**

Cal Method(K):	Not reported
Emission Factor Source(K):	Not reported
Control Efficiency(K):	Not reported
Tons(K):	Not reported
Pollutant(K):	Not reported
SITE ID SIC:	Not reported
UNIQUE IDENTIFIER:	Not reported
SEGMENT/POLLUTANT COMMENT:	Not reported
PRIMARY KEY FOR SITE:	Not reported
PRIMARY KEY FOR PERMITTEE:	Not reported
Airs Number:	063-0002
Latitude:	Not reported
Longitude:	Not reported
Mailing Company:	Not reported
Mailing Address:	Not reported
Mailing City:	Not reported
Mailing State:	Not reported
Mailing Zip:	Not reported
SIC/NAIC:	2421-Sawmills and Planing Mills,General 2493-Reconstituted Wood Products 321219-Recons
Emissions Contact:	Ellen Porter
Emissions Contact Phone:	Not reported
Year Of Inventory:	2011
Spt Type/Emissions:	CO 64.2517 NH3 0.4144 NO2 261.1858 PM-CON 88.1915 PM10-FIL 126.4437 PM25-FIL 95.
Plant Comment:	2011 automated inventory roll-forward as of 12-19-2011 UPDATED BY: KAREN WILSON ENTERED BY: DEBBIE L LINKENBACH
Point Name:	ROEMMC SANDERDUST BURNER
Point:	12
Segment Description:	ROEMMC SANDERDUST BURNER
SCC:	10200906
Annual Process Rate:	8041
Process Rate Units(A):	Ton
Emission Factor(A):	5.940000
Emission Factor Units(A):	lb/Ton
Cal Method(A):	C
Emission Factor Source(A):	STD
Control Efficiency(A):	Not reported
Tons(A):	23.8818
Pollutant(A):	CO
Process Rate Units(B):	Ton
Emission Factor(B):	30.550000
Emission Factor Units(B):	lb/Ton
Cal Method(B):	C
Emission Factor Source(B):	STD
Control Efficiency(B):	Not reported
Tons(B):	122.8263
Pollutant(B):	NO2
Process Rate Units(C):	Ton
Emission Factor(C):	0.490000
Emission Factor Units(C):	lb/Ton
Cal Method(C):	C
Emission Factor Source(C):	STD
Control Efficiency(C):	Not reported
Tons(C):	1.9700
Pollutant(C):	SO2
Process Rate Units(D):	Ton
Emission Factor(D):	0.120000

LOUISIANA PACIFIC CORP MISSOULA (Continued) **U003362054**

Emission Factor Units(D):	lb/Ton
Cal Method(D):	C
Emission Factor Source(D):	AP5TH
Control Efficiency(D):	Not reported
Tons(D):	0.4825
Pollutant(D):	VOC
Process Rate Units(E):	Not reported
Emission Factor(E):	Not reported
Emission Factor Units(E):	Not reported
Cal Method(E):	Not reported
Emission Factor Source(E):	Not reported
Control Efficiency(E):	Not reported
Tons(E):	Not reported
Pollutant(E):	Not reported
Process Rate Units(F):	Not reported
Emission Factor(F):	Not reported
Emission Factor Units(F):	Not reported
Cal Method(F):	Not reported
Emission Factor Source(F):	Not reported
Control Efficiency(F):	Not reported
Tons(F):	Not reported
Pollutant(F):	Not reported
Process Rate Units(G):	Not reported
Emission Factor(G):	Not reported
Emission Factor Units(G):	Not reported
Cal Method(G):	Not reported
Emission Factor Source(G):	Not reported
Control Efficiency(G):	Not reported
Tons(G):	Not reported
Pollutant(G):	Not reported
Process Rate Units(H):	Not reported
Emission Factor(H):	Not reported
Emission Factor Units(H):	Not reported
Cal Method(H):	Not reported
Emission Factor Source(H):	Not reported
Control Efficiency(H):	Not reported
Tons(H):	Not reported
Pollutant(H):	Not reported
Process Rate Units(I):	Not reported
Emission Factor(I):	Not reported
Emission Factor Units(I):	Not reported
Cal Method(I):	Not reported
Emission Factor Source(I):	Not reported
Control Efficiency(I):	Not reported
Tons(I):	Not reported
Pollutant(I):	Not reported
Process Rate Units(J):	Not reported
Emission Factor(J):	Not reported
Emission Factor Units(J):	Not reported
Cal Method(J):	Not reported
Emission Factor Source(J):	Not reported
Control Efficiency(J):	Not reported
Tons(J):	Not reported
Pollutant(J):	Not reported
Process Rate Units(K):	Not reported
Emission Factor(K):	Not reported
Emission Factor Units(K):	Not reported

LOUISIANA PACIFIC CORP MISSOULA (Continued) **U003362054**

Cal Method(K):	Not reported
Emission Factor Source(K):	Not reported
Control Efficiency(K):	Not reported
Tons(K):	Not reported
Pollutant(K):	Not reported
SITE ID SIC:	Not reported
UNIQUE IDENTIFIER:	Not reported
SEGMENT/POLLUTANT COMMENT:	Not reported
PRIMARY KEY FOR SITE:	Not reported
PRIMARY KEY FOR PERMITTEE:	Not reported
Airs Number:	063-0002
Latitude:	Not reported
Longitude:	Not reported
Mailing Company:	Not reported
Mailing Address:	Not reported
Mailing City:	Not reported
Mailing State:	Not reported
Mailing Zip:	Not reported
SIC/NAIC:	2421-Sawmills and Planing Mills,General 2493-Reconstituted Wood Products 321219-Recons
Emissions Contact:	Ellen Porter
Emissions Contact Phone:	Not reported
Year Of Inventory:	2011
Spt Type/Emissions:	CO 64.2517 NH3 0.4144 NO2 261.1858 PM-CON 88.1915 PM10-FIL 126.4437 PM25-FIL 95.
Plant Comment:	2011 automated inventory roll-forward as of 12-19-2011 UPDATED BY: KAREN WILSON ENTERED BY: DEBBIE L LINKENBACH
Point Name:	GEKA NATURAL GAS FURNACE
Point:	14
Segment Description:	GEKA NATURAL GAS FURNACE
SCC:	10200602
Annual Process Rate:	83
Process Rate Units(A):	MMCF
Emission Factor(A):	84.000000
Emission Factor Units(A):	lbs/MMCF
Cal Method(A):	C
Emission Factor Source(A):	AP5TH
Control Efficiency(A):	Not reported
Tons(A):	3.4860
Pollutant(A):	CO
Process Rate Units(B):	MMCF
Emission Factor(B):	3.200000
Emission Factor Units(B):	lbs/MMCF
Cal Method(B):	C
Emission Factor Source(B):	FIRE3
Control Efficiency(B):	Not reported
Tons(B):	0.1328
Pollutant(B):	NH3
Process Rate Units(C):	MMCF
Emission Factor(C):	100.000000
Emission Factor Units(C):	lbs/MMCF
Cal Method(C):	C
Emission Factor Source(C):	AP5TH
Control Efficiency(C):	Not reported
Tons(C):	4.1500
Pollutant(C):	NO2
Process Rate Units(D):	MMCF
Emission Factor(D):	3.000000

LOUISIANA PACIFIC CORP MISSOULA (Continued) **U003362054**

Emission Factor Units(D):	lbs/MMCF
Cal Method(D):	C
Emission Factor Source(D):	AP5TH
Control Efficiency(D):	Not reported
Tons(D):	0.1245
Pollutant(D):	PM-CON
Process Rate Units(E):	MMCF
Emission Factor(E):	3.000000
Emission Factor Units(E):	lbs/MMCF
Cal Method(E):	C
Emission Factor Source(E):	AP5TH
Control Efficiency(E):	Not reported
Tons(E):	0.1245
Pollutant(E):	PM10-FIL
Process Rate Units(F):	MMCF
Emission Factor(F):	3.000000
Emission Factor Units(F):	lbs/MMCF
Cal Method(F):	C
Emission Factor Source(F):	AP5TH
Control Efficiency(F):	Not reported
Tons(F):	0.1245
Pollutant(F):	PM25-FIL
Process Rate Units(G):	MMCF
Emission Factor(G):	7.600000
Emission Factor Units(G):	lbs/MMCF
Cal Method(G):	C
Emission Factor Source(G):	AP5TH
Control Efficiency(G):	Not reported
Tons(G):	0.3154
Pollutant(G):	PT
Process Rate Units(H):	MMCF
Emission Factor(H):	0.600000
Emission Factor Units(H):	lbs/MMCF
Cal Method(H):	C
Emission Factor Source(H):	AP5TH
Control Efficiency(H):	Not reported
Tons(H):	0.0249
Pollutant(H):	SO2
Process Rate Units(I):	MMCF
Emission Factor(I):	5.500000
Emission Factor Units(I):	lbs/MMCF
Cal Method(I):	C
Emission Factor Source(I):	AP5TH
Control Efficiency(I):	Not reported
Tons(I):	0.2282
Pollutant(I):	VOC
Process Rate Units(J):	Not reported
Emission Factor(J):	Not reported
Emission Factor Units(J):	Not reported
Cal Method(J):	Not reported
Emission Factor Source(J):	Not reported
Control Efficiency(J):	Not reported
Tons(J):	Not reported
Pollutant(J):	Not reported
Process Rate Units(K):	Not reported
Emission Factor(K):	Not reported
Emission Factor Units(K):	Not reported

LOUISIANA PACIFIC CORP MISSOULA (Continued) **U003362054**

Cal Method(K):	Not reported
Emission Factor Source(K):	Not reported
Control Efficiency(K):	Not reported
Tons(K):	Not reported
Pollutant(K):	Not reported
SITE ID SIC:	Not reported
UNIQUE IDENTIFIER:	Not reported
SEGMENT/POLLUTANT COMMENT:	Not reported
PRIMARY KEY FOR SITE:	Not reported
PRIMARY KEY FOR PERMITTEE:	Not reported
Airs Number:	063-0002
Latitude:	Not reported
Longitude:	Not reported
Mailing Company:	Not reported
Mailing Address:	Not reported
Mailing City:	Not reported
Mailing State:	Not reported
Mailing Zip:	Not reported
SIC/NAIC:	2421-Sawmills and Planing Mills,General 2493-Reconstituted Wood Products 321219-Recons
Emissions Contact:	Ellen Porter
Emissions Contact Phone:	Not reported
Year Of Inventory:	2011
Spt Type/Emissions:	CO 64.2517 NH3 0.4144 NO2 261.1858 PM-CON 88.1915 PM10-FIL 126.4437 PM25-FIL 95.
Plant Comment:	2011 automated inventory roll-forward as of 12-19-2011 UPDATED BY: KAREN WILSON ENTERED BY: DEBBIE L LINKENBACH
Point Name:	PREDRYER
Point:	15
Segment Description:	PREDRYER
SCC:	30700703
Annual Process Rate:	5730
Process Rate Units(A):	Hrs
Emission Factor(A):	6.210000
Emission Factor Units(A):	lbs/hr
Cal Method(A):	C
Emission Factor Source(A):	STD
Control Efficiency(A):	Not reported
Tons(A):	17.7916
Pollutant(A):	PM-CON
Process Rate Units(B):	Hrs
Emission Factor(B):	6.210000
Emission Factor Units(B):	lbs/hr
Cal Method(B):	C
Emission Factor Source(B):	STD
Control Efficiency(B):	Not reported
Tons(B):	17.7916
Pollutant(B):	PM10-FIL
Process Rate Units(C):	Hrs
Emission Factor(C):	6.210000
Emission Factor Units(C):	lbs/hr
Cal Method(C):	C
Emission Factor Source(C):	STD
Control Efficiency(C):	Not reported
Tons(C):	17.7916
Pollutant(C):	PM25-FIL
Process Rate Units(D):	Hrs
Emission Factor(D):	6.210000

LOUISIANA PACIFIC CORP MISSOULA (Continued) **U003362054**

Emission Factor Units(D):	lbs/hr
Cal Method(D):	C
Emission Factor Source(D):	STD
Control Efficiency(D):	Not reported
Tons(D):	17.7916
Pollutant(D):	PT
Process Rate Units(E):	Not reported
Emission Factor(E):	Not reported
Emission Factor Units(E):	Not reported
Cal Method(E):	Not reported
Emission Factor Source(E):	Not reported
Control Efficiency(E):	Not reported
Tons(E):	Not reported
Pollutant(E):	Not reported
Process Rate Units(F):	Not reported
Emission Factor(F):	Not reported
Emission Factor Units(F):	Not reported
Cal Method(F):	Not reported
Emission Factor Source(F):	Not reported
Control Efficiency(F):	Not reported
Tons(F):	Not reported
Pollutant(F):	Not reported
Process Rate Units(G):	Not reported
Emission Factor(G):	Not reported
Emission Factor Units(G):	Not reported
Cal Method(G):	Not reported
Emission Factor Source(G):	Not reported
Control Efficiency(G):	Not reported
Tons(G):	Not reported
Pollutant(G):	Not reported
Process Rate Units(H):	Not reported
Emission Factor(H):	Not reported
Emission Factor Units(H):	Not reported
Cal Method(H):	Not reported
Emission Factor Source(H):	Not reported
Control Efficiency(H):	Not reported
Tons(H):	Not reported
Pollutant(H):	Not reported
Process Rate Units(I):	Not reported
Emission Factor(I):	Not reported
Emission Factor Units(I):	Not reported
Cal Method(I):	Not reported
Emission Factor Source(I):	Not reported
Control Efficiency(I):	Not reported
Tons(I):	Not reported
Pollutant(I):	Not reported
Process Rate Units(J):	Not reported
Emission Factor(J):	Not reported
Emission Factor Units(J):	Not reported
Cal Method(J):	Not reported
Emission Factor Source(J):	Not reported
Control Efficiency(J):	Not reported
Tons(J):	Not reported
Pollutant(J):	Not reported
Process Rate Units(K):	Not reported
Emission Factor(K):	Not reported
Emission Factor Units(K):	Not reported

LOUISIANA PACIFIC CORP MISSOULA (Continued) **U003362054**

Cal Method(K):	Not reported
Emission Factor Source(K):	Not reported
Control Efficiency(K):	Not reported
Tons(K):	Not reported
Pollutant(K):	Not reported
SITE ID SIC:	Not reported
UNIQUE IDENTIFIER:	Not reported
SEGMENT/POLLUTANT COMMENT:	Not reported
PRIMARY KEY FOR SITE:	Not reported
PRIMARY KEY FOR PERMITTEE:	Not reported
Airs Number:	063-0002
Latitude:	Not reported
Longitude:	Not reported
Mailing Company:	Not reported
Mailing Address:	Not reported
Mailing City:	Not reported
Mailing State:	Not reported
Mailing Zip:	Not reported
SIC/NAIC:	2421-Sawmills and Planing Mills,General 2493-Reconstituted Wood Products 321219-Recons
Emissions Contact:	Ellen Porter
Emissions Contact Phone:	Not reported
Year Of Inventory:	2011
Spt Type/Emissions:	CO 64.2517 NH3 0.4144 NO2 261.1858 PM-CON 88.1915 PM10-FIL 126.4437 PM25-FIL 95.
Plant Comment:	2011 automated inventory roll-forward as of 12-19-2011 UPDATED BY: KAREN WILSON ENTERED BY: DEBBIE L LINKENBACH
Point Name:	DRYER #5
Point:	16
Segment Description:	DRYER #5
SCC:	30700703
Annual Process Rate:	3952
Process Rate Units(A):	Hrs
Emission Factor(A):	2.800000
Emission Factor Units(A):	lbs/hr
Cal Method(A):	C
Emission Factor Source(A):	STD
Control Efficiency(A):	Not reported
Tons(A):	5.5328
Pollutant(A):	PM-CON
Process Rate Units(B):	Hrs
Emission Factor(B):	2.800000
Emission Factor Units(B):	lbs/hr
Cal Method(B):	C
Emission Factor Source(B):	STD
Control Efficiency(B):	Not reported
Tons(B):	5.5328
Pollutant(B):	PM10-FIL
Process Rate Units(C):	Hrs
Emission Factor(C):	2.800000
Emission Factor Units(C):	lbs/hr
Cal Method(C):	C
Emission Factor Source(C):	STD
Control Efficiency(C):	Not reported
Tons(C):	5.5328
Pollutant(C):	PM25-FIL
Process Rate Units(D):	Hrs
Emission Factor(D):	2.800000

LOUISIANA PACIFIC CORP MISSOULA (Continued) **U003362054**

Emission Factor Units(D):	lbs/hr
Cal Method(D):	C
Emission Factor Source(D):	STD
Control Efficiency(D):	Not reported
Tons(D):	5.5328
Pollutant(D):	PT
Process Rate Units(E):	Not reported
Emission Factor(E):	Not reported
Emission Factor Units(E):	Not reported
Cal Method(E):	Not reported
Emission Factor Source(E):	Not reported
Control Efficiency(E):	Not reported
Tons(E):	Not reported
Pollutant(E):	Not reported
Process Rate Units(F):	Not reported
Emission Factor(F):	Not reported
Emission Factor Units(F):	Not reported
Cal Method(F):	Not reported
Emission Factor Source(F):	Not reported
Control Efficiency(F):	Not reported
Tons(F):	Not reported
Pollutant(F):	Not reported
Process Rate Units(G):	Not reported
Emission Factor(G):	Not reported
Emission Factor Units(G):	Not reported
Cal Method(G):	Not reported
Emission Factor Source(G):	Not reported
Control Efficiency(G):	Not reported
Tons(G):	Not reported
Pollutant(G):	Not reported
Process Rate Units(H):	Not reported
Emission Factor(H):	Not reported
Emission Factor Units(H):	Not reported
Cal Method(H):	Not reported
Emission Factor Source(H):	Not reported
Control Efficiency(H):	Not reported
Tons(H):	Not reported
Pollutant(H):	Not reported
Process Rate Units(I):	Not reported
Emission Factor(I):	Not reported
Emission Factor Units(I):	Not reported
Cal Method(I):	Not reported
Emission Factor Source(I):	Not reported
Control Efficiency(I):	Not reported
Tons(I):	Not reported
Pollutant(I):	Not reported
Process Rate Units(J):	Not reported
Emission Factor(J):	Not reported
Emission Factor Units(J):	Not reported
Cal Method(J):	Not reported
Emission Factor Source(J):	Not reported
Control Efficiency(J):	Not reported
Tons(J):	Not reported
Pollutant(J):	Not reported
Process Rate Units(K):	Not reported
Emission Factor(K):	Not reported
Emission Factor Units(K):	Not reported

LOUISIANA PACIFIC CORP MISSOULA (Continued) **U003362054**

Cal Method(K):	Not reported
Emission Factor Source(K):	Not reported
Control Efficiency(K):	Not reported
Tons(K):	Not reported
Pollutant(K):	Not reported
SITE ID SIC:	Not reported
UNIQUE IDENTIFIER:	Not reported
SEGMENT/POLLUTANT COMMENT:	Not reported
PRIMARY KEY FOR SITE:	Not reported
PRIMARY KEY FOR PERMITTEE:	Not reported
Airs Number:	063-0002
Latitude:	Not reported
Longitude:	Not reported
Mailing Company:	Not reported
Mailing Address:	Not reported
Mailing City:	Not reported
Mailing State:	Not reported
Mailing Zip:	Not reported
SIC/NAIC:	2421-Sawmills and Planing Mills,General 2493-Reconstituted Wood Products 321219-Recons
Emissions Contact:	Ellen Porter
Emissions Contact Phone:	Not reported
Year Of Inventory:	2011
Spt Type/Emissions:	CO 64.2517 NH3 0.4144 NO2 261.1858 PM-CON 88.1915 PM10-FIL 126.4437 PM25-FIL 95.
Plant Comment:	2011 automated inventory roll-forward as of 12-19-2011 UPDATED BY: KAREN WILSON ENTERED BY: DEBBIE L LINKENBACH
Point Name:	PRS 100 HOT VNT BATCH FAN
Point:	18
Segment Description:	PRESS 100 HOT VENT FANS
SCC:	30700707
Annual Process Rate:	5209
Process Rate Units(A):	Hrs
Emission Factor(A):	6.100000
Emission Factor Units(A):	lbs/hr
Cal Method(A):	C
Emission Factor Source(A):	STD
Control Efficiency(A):	Not reported
Tons(A):	15.8874
Pollutant(A):	PM-CON
Process Rate Units(B):	Hrs
Emission Factor(B):	6.100000
Emission Factor Units(B):	lbs/hr
Cal Method(B):	C
Emission Factor Source(B):	STD
Control Efficiency(B):	Not reported
Tons(B):	15.8874
Pollutant(B):	PM10-FIL
Process Rate Units(C):	Hrs
Emission Factor(C):	6.100000
Emission Factor Units(C):	lbs/hr
Cal Method(C):	C
Emission Factor Source(C):	STD
Control Efficiency(C):	Not reported
Tons(C):	15.8874
Pollutant(C):	PM25-FIL
Process Rate Units(D):	Hrs
Emission Factor(D):	6.100000

LOUISIANA PACIFIC CORP MISSOULA (Continued) **U003362054**

Emission Factor Units(D):	lbs/hr
Cal Method(D):	C
Emission Factor Source(D):	STD
Control Efficiency(D):	Not reported
Tons(D):	15.8874
Pollutant(D):	PT
Process Rate Units(E):	Hrs
Emission Factor(E):	0.470000
Emission Factor Units(E):	lbs/hr
Cal Method(E):	C
Emission Factor Source(E):	STDR
Control Efficiency(E):	Not reported
Tons(E):	1.2241
Pollutant(E):	VOC
Process Rate Units(F):	Not reported
Emission Factor(F):	Not reported
Emission Factor Units(F):	Not reported
Cal Method(F):	Not reported
Emission Factor Source(F):	Not reported
Control Efficiency(F):	Not reported
Tons(F):	Not reported
Pollutant(F):	Not reported
Process Rate Units(G):	Not reported
Emission Factor(G):	Not reported
Emission Factor Units(G):	Not reported
Cal Method(G):	Not reported
Emission Factor Source(G):	Not reported
Control Efficiency(G):	Not reported
Tons(G):	Not reported
Pollutant(G):	Not reported
Process Rate Units(H):	Not reported
Emission Factor(H):	Not reported
Emission Factor Units(H):	Not reported
Cal Method(H):	Not reported
Emission Factor Source(H):	Not reported
Control Efficiency(H):	Not reported
Tons(H):	Not reported
Pollutant(H):	Not reported
Process Rate Units(I):	Not reported
Emission Factor(I):	Not reported
Emission Factor Units(I):	Not reported
Cal Method(I):	Not reported
Emission Factor Source(I):	Not reported
Control Efficiency(I):	Not reported
Tons(I):	Not reported
Pollutant(I):	Not reported
Process Rate Units(J):	Not reported
Emission Factor(J):	Not reported
Emission Factor Units(J):	Not reported
Cal Method(J):	Not reported
Emission Factor Source(J):	Not reported
Control Efficiency(J):	Not reported
Tons(J):	Not reported
Pollutant(J):	Not reported
Process Rate Units(K):	Not reported
Emission Factor(K):	Not reported
Emission Factor Units(K):	Not reported

LOUISIANA PACIFIC CORP MISSOULA (Continued) **U003362054**

Cal Method(K):	Not reported
Emission Factor Source(K):	Not reported
Control Efficiency(K):	Not reported
Tons(K):	Not reported
Pollutant(K):	Not reported
SITE ID SIC:	Not reported
UNIQUE IDENTIFIER:	Not reported
SEGMENT/POLLUTANT COMMENT:	Not reported
PRIMARY KEY FOR SITE:	Not reported
PRIMARY KEY FOR PERMITTEE:	Not reported
Airs Number:	063-0002
Latitude:	Not reported
Longitude:	Not reported
Mailing Company:	Not reported
Mailing Address:	Not reported
Mailing City:	Not reported
Mailing State:	Not reported
Mailing Zip:	Not reported
SIC/NAIC:	2421-Sawmills and Planing Mills,General 2493-Reconstituted Wood Products 321219-Recons
Emissions Contact:	Ellen Porter
Emissions Contact Phone:	Not reported
Year Of Inventory:	2011
Spt Type/Emissions:	CO 64.2517 NH3 0.4144 NO2 261.1858 PM-CON 88.1915 PM10-FIL 126.4437 PM25-FIL 95.
Plant Comment:	2011 automated inventory roll-forward as of 12-19-2011 UPDATED BY: KAREN WILSON ENTERED BY: DEBBIE L LINKENBACH
Point Name:	PC 702 PREPRESS VENT FANS
Point:	19
Segment Description:	PC 702 PREPRESS VENT FANS
SCC:	30700707
Annual Process Rate:	0
Process Rate Units(A):	Hrs
Emission Factor(A):	0.000000
Emission Factor Units(A):	lbs/hr
Cal Method(A):	C
Emission Factor Source(A):	STDR
Control Efficiency(A):	Not reported
Tons(A):	0.0000
Pollutant(A):	PM-CON
Process Rate Units(B):	Hrs
Emission Factor(B):	0.000000
Emission Factor Units(B):	lbs/hr
Cal Method(B):	C
Emission Factor Source(B):	STDR
Control Efficiency(B):	Not reported
Tons(B):	0.0000
Pollutant(B):	PM10-FIL
Process Rate Units(C):	Hrs
Emission Factor(C):	0.000000
Emission Factor Units(C):	lbs/hr
Cal Method(C):	C
Emission Factor Source(C):	STDR
Control Efficiency(C):	Not reported
Tons(C):	0.0000
Pollutant(C):	PM25-FIL
Process Rate Units(D):	Hrs
Emission Factor(D):	0.000000

LOUISIANA PACIFIC CORP MISSOULA (Continued) **U003362054**

Emission Factor Units(D):	lbs/hr
Cal Method(D):	C
Emission Factor Source(D):	STDR
Control Efficiency(D):	Not reported
Tons(D):	0.0000
Pollutant(D):	PT
Process Rate Units(E):	Not reported
Emission Factor(E):	Not reported
Emission Factor Units(E):	Not reported
Cal Method(E):	Not reported
Emission Factor Source(E):	Not reported
Control Efficiency(E):	Not reported
Tons(E):	Not reported
Pollutant(E):	Not reported
Process Rate Units(F):	Not reported
Emission Factor(F):	Not reported
Emission Factor Units(F):	Not reported
Cal Method(F):	Not reported
Emission Factor Source(F):	Not reported
Control Efficiency(F):	Not reported
Tons(F):	Not reported
Pollutant(F):	Not reported
Process Rate Units(G):	Not reported
Emission Factor(G):	Not reported
Emission Factor Units(G):	Not reported
Cal Method(G):	Not reported
Emission Factor Source(G):	Not reported
Control Efficiency(G):	Not reported
Tons(G):	Not reported
Pollutant(G):	Not reported
Process Rate Units(H):	Not reported
Emission Factor(H):	Not reported
Emission Factor Units(H):	Not reported
Cal Method(H):	Not reported
Emission Factor Source(H):	Not reported
Control Efficiency(H):	Not reported
Tons(H):	Not reported
Pollutant(H):	Not reported
Process Rate Units(I):	Not reported
Emission Factor(I):	Not reported
Emission Factor Units(I):	Not reported
Cal Method(I):	Not reported
Emission Factor Source(I):	Not reported
Control Efficiency(I):	Not reported
Tons(I):	Not reported
Pollutant(I):	Not reported
Process Rate Units(J):	Not reported
Emission Factor(J):	Not reported
Emission Factor Units(J):	Not reported
Cal Method(J):	Not reported
Emission Factor Source(J):	Not reported
Control Efficiency(J):	Not reported
Tons(J):	Not reported
Pollutant(J):	Not reported
Process Rate Units(K):	Not reported
Emission Factor(K):	Not reported
Emission Factor Units(K):	Not reported

LOUISIANA PACIFIC CORP MISSOULA (Continued) **U003362054**

Cal Method(K):	Not reported
Emission Factor Source(K):	Not reported
Control Efficiency(K):	Not reported
Tons(K):	Not reported
Pollutant(K):	Not reported
SITE ID SIC:	Not reported
UNIQUE IDENTIFIER:	Not reported
SEGMENT/POLLUTANT COMMENT:	Not reported
PRIMARY KEY FOR SITE:	Not reported
PRIMARY KEY FOR PERMITTEE:	Not reported
Airs Number:	063-0002
Latitude:	Not reported
Longitude:	Not reported
Mailing Company:	Not reported
Mailing Address:	Not reported
Mailing City:	Not reported
Mailing State:	Not reported
Mailing Zip:	Not reported
SIC/NAIC:	2421-Sawmills and Planing Mills,General 2493-Reconstituted Wood Products 321219-Recons
Emissions Contact:	Ellen Porter
Emissions Contact Phone:	Not reported
Year Of Inventory:	2011
Spt Type/Emissions:	CO 64.2517 NH3 0.4144 NO2 261.1858 PM-CON 88.1915 PM10-FIL 126.4437 PM25-FIL 95.
Plant Comment:	2011 automated inventory roll-forward as of 12-19-2011 UPDATED BY: KAREN WILSON ENTERED BY: DEBBIE L LINKENBACH
Point Name:	BAGHOUSE 200 - FACE
Point:	20
Segment Description:	BAGHOUSE 200 - FACE
SCC:	30700805
Annual Process Rate:	3952
Process Rate Units(A):	Hrs
Emission Factor(A):	0.000000
Emission Factor Units(A):	lbs/hr
Cal Method(A):	C
Emission Factor Source(A):	STDR
Control Efficiency(A):	Not reported
Tons(A):	0.0000
Pollutant(A):	PM-CON
Process Rate Units(B):	Hrs
Emission Factor(B):	1.205600
Emission Factor Units(B):	lbs/hr
Cal Method(B):	C
Emission Factor Source(B):	STDR
Control Efficiency(B):	Not reported
Tons(B):	2.3823
Pollutant(B):	PM10-FIL
Process Rate Units(C):	Hrs
Emission Factor(C):	0.180800
Emission Factor Units(C):	lbs/hr
Cal Method(C):	C
Emission Factor Source(C):	STDR
Control Efficiency(C):	Not reported
Tons(C):	0.3573
Pollutant(C):	PM25-FIL
Process Rate Units(D):	Hrs
Emission Factor(D):	1.205600

LOUISIANA PACIFIC CORP MISSOULA (Continued) **U003362054**

Emission Factor Units(D):	lbs/hr
Cal Method(D):	C
Emission Factor Source(D):	STDR
Control Efficiency(D):	Not reported
Tons(D):	2.3823
Pollutant(D):	PT
Process Rate Units(E):	Not reported
Emission Factor(E):	Not reported
Emission Factor Units(E):	Not reported
Cal Method(E):	Not reported
Emission Factor Source(E):	Not reported
Control Efficiency(E):	Not reported
Tons(E):	Not reported
Pollutant(E):	Not reported
Process Rate Units(F):	Not reported
Emission Factor(F):	Not reported
Emission Factor Units(F):	Not reported
Cal Method(F):	Not reported
Emission Factor Source(F):	Not reported
Control Efficiency(F):	Not reported
Tons(F):	Not reported
Pollutant(F):	Not reported
Process Rate Units(G):	Not reported
Emission Factor(G):	Not reported
Emission Factor Units(G):	Not reported
Cal Method(G):	Not reported
Emission Factor Source(G):	Not reported
Control Efficiency(G):	Not reported
Tons(G):	Not reported
Pollutant(G):	Not reported
Process Rate Units(H):	Not reported
Emission Factor(H):	Not reported
Emission Factor Units(H):	Not reported
Cal Method(H):	Not reported
Emission Factor Source(H):	Not reported
Control Efficiency(H):	Not reported
Tons(H):	Not reported
Pollutant(H):	Not reported
Process Rate Units(I):	Not reported
Emission Factor(I):	Not reported
Emission Factor Units(I):	Not reported
Cal Method(I):	Not reported
Emission Factor Source(I):	Not reported
Control Efficiency(I):	Not reported
Tons(I):	Not reported
Pollutant(I):	Not reported
Process Rate Units(J):	Not reported
Emission Factor(J):	Not reported
Emission Factor Units(J):	Not reported
Cal Method(J):	Not reported
Emission Factor Source(J):	Not reported
Control Efficiency(J):	Not reported
Tons(J):	Not reported
Pollutant(J):	Not reported
Process Rate Units(K):	Not reported
Emission Factor(K):	Not reported
Emission Factor Units(K):	Not reported

LOUISIANA PACIFIC CORP MISSOULA (Continued) **U003362054**

Cal Method(K):	Not reported
Emission Factor Source(K):	Not reported
Control Efficiency(K):	Not reported
Tons(K):	Not reported
Pollutant(K):	Not reported
SITE ID SIC:	Not reported
UNIQUE IDENTIFIER:	Not reported
SEGMENT/POLLUTANT COMMENT:	Not reported
PRIMARY KEY FOR SITE:	Not reported
PRIMARY KEY FOR PERMITTEE:	Not reported
Airs Number:	063-0002
Latitude:	Not reported
Longitude:	Not reported
Mailing Company:	Not reported
Mailing Address:	Not reported
Mailing City:	Not reported
Mailing State:	Not reported
Mailing Zip:	Not reported
SIC/NAIC:	2421-Sawmills and Planing Mills,General 2493-Reconstituted Wood Products 321219-Recons
Emissions Contact:	Ellen Porter
Emissions Contact Phone:	Not reported
Year Of Inventory:	2011
Spt Type/Emissions:	CO 64.2517 NH3 0.4144 NO2 261.1858 PM-CON 88.1915 PM10-FIL 126.4437 PM25-FIL 95.
Plant Comment:	2011 automated inventory roll-forward as of 12-19-2011 UPDATED BY: KAREN WILSON ENTERED BY: DEBBIE L LINKENBACH
Point Name:	BH 201 (CORE)
Point:	21
Segment Description:	BH 201 (CORE)
SCC:	30700805
Annual Process Rate:	3952
Process Rate Units(A):	Hrs
Emission Factor(A):	0.000000
Emission Factor Units(A):	lbs/hr
Cal Method(A):	C
Emission Factor Source(A):	STDR
Control Efficiency(A):	Not reported
Tons(A):	0.0000
Pollutant(A):	PM-CON
Process Rate Units(B):	Hrs
Emission Factor(B):	1.205600
Emission Factor Units(B):	lbs/hr
Cal Method(B):	C
Emission Factor Source(B):	STDR
Control Efficiency(B):	Not reported
Tons(B):	2.3823
Pollutant(B):	PM10-FIL
Process Rate Units(C):	Hrs
Emission Factor(C):	0.180800
Emission Factor Units(C):	lbs/hr
Cal Method(C):	C
Emission Factor Source(C):	STDR
Control Efficiency(C):	Not reported
Tons(C):	0.3573
Pollutant(C):	PM25-FIL
Process Rate Units(D):	Hrs
Emission Factor(D):	1.205600

LOUISIANA PACIFIC CORP MISSOULA (Continued) **U003362054**

Emission Factor Units(D):	lbs/hr
Cal Method(D):	C
Emission Factor Source(D):	STDR
Control Efficiency(D):	Not reported
Tons(D):	2.3823
Pollutant(D):	PT
Process Rate Units(E):	Not reported
Emission Factor(E):	Not reported
Emission Factor Units(E):	Not reported
Cal Method(E):	Not reported
Emission Factor Source(E):	Not reported
Control Efficiency(E):	Not reported
Tons(E):	Not reported
Pollutant(E):	Not reported
Process Rate Units(F):	Not reported
Emission Factor(F):	Not reported
Emission Factor Units(F):	Not reported
Cal Method(F):	Not reported
Emission Factor Source(F):	Not reported
Control Efficiency(F):	Not reported
Tons(F):	Not reported
Pollutant(F):	Not reported
Process Rate Units(G):	Not reported
Emission Factor(G):	Not reported
Emission Factor Units(G):	Not reported
Cal Method(G):	Not reported
Emission Factor Source(G):	Not reported
Control Efficiency(G):	Not reported
Tons(G):	Not reported
Pollutant(G):	Not reported
Process Rate Units(H):	Not reported
Emission Factor(H):	Not reported
Emission Factor Units(H):	Not reported
Cal Method(H):	Not reported
Emission Factor Source(H):	Not reported
Control Efficiency(H):	Not reported
Tons(H):	Not reported
Pollutant(H):	Not reported
Process Rate Units(I):	Not reported
Emission Factor(I):	Not reported
Emission Factor Units(I):	Not reported
Cal Method(I):	Not reported
Emission Factor Source(I):	Not reported
Control Efficiency(I):	Not reported
Tons(I):	Not reported
Pollutant(I):	Not reported
Process Rate Units(J):	Not reported
Emission Factor(J):	Not reported
Emission Factor Units(J):	Not reported
Cal Method(J):	Not reported
Emission Factor Source(J):	Not reported
Control Efficiency(J):	Not reported
Tons(J):	Not reported
Pollutant(J):	Not reported
Process Rate Units(K):	Not reported
Emission Factor(K):	Not reported
Emission Factor Units(K):	Not reported

LOUISIANA PACIFIC CORP MISSOULA (Continued) **U003362054**

Cal Method(K):	Not reported
Emission Factor Source(K):	Not reported
Control Efficiency(K):	Not reported
Tons(K):	Not reported
Pollutant(K):	Not reported
SITE ID SIC:	Not reported
UNIQUE IDENTIFIER:	Not reported
SEGMENT/POLLUTANT COMMENT:	Not reported
PRIMARY KEY FOR SITE:	Not reported
PRIMARY KEY FOR PERMITTEE:	Not reported
Airs Number:	063-0002
Latitude:	Not reported
Longitude:	Not reported
Mailing Company:	Not reported
Mailing Address:	Not reported
Mailing City:	Not reported
Mailing State:	Not reported
Mailing Zip:	Not reported
SIC/NAIC:	2421-Sawmills and Planing Mills,General 2493-Reconstituted Wood Products 321219-Recons
Emissions Contact:	Ellen Porter
Emissions Contact Phone:	Not reported
Year Of Inventory:	2011
Spt Type/Emissions:	CO 64.2517 NH3 0.4144 NO2 261.1858 PM-CON 88.1915 PM10-FIL 126.4437 PM25-FIL 95.
Plant Comment:	2011 automated inventory roll-forward as of 12-19-2011 UPDATED BY: KAREN WILSON ENTERED BY: DEBBIE L LINKENBACH
Point Name:	BH400 REMAN SANDER BAGHS
Point:	22
Segment Description:	BH 400 REMAN SANDER BAGHS
SCC:	30700806
Annual Process Rate:	421
Process Rate Units(A):	Hrs
Emission Factor(A):	0.000000
Emission Factor Units(A):	lbs/hr
Cal Method(A):	C
Emission Factor Source(A):	Not reported
Control Efficiency(A):	Not reported
Tons(A):	0.0000
Pollutant(A):	PM-CON
Process Rate Units(B):	Hrs
Emission Factor(B):	0.857100
Emission Factor Units(B):	lbs/hr
Cal Method(B):	C
Emission Factor Source(B):	Not reported
Control Efficiency(B):	Not reported
Tons(B):	0.1804
Pollutant(B):	PM10-FIL
Process Rate Units(C):	Hrs
Emission Factor(C):	0.128600
Emission Factor Units(C):	lbs/hr
Cal Method(C):	C
Emission Factor Source(C):	Not reported
Control Efficiency(C):	Not reported
Tons(C):	0.0271
Pollutant(C):	PM25-FIL
Process Rate Units(D):	Hrs
Emission Factor(D):	0.857100

LOUISIANA PACIFIC CORP MISSOULA (Continued) **U003362054**

Emission Factor Units(D):	lbs/hr
Cal Method(D):	C
Emission Factor Source(D):	Not reported
Control Efficiency(D):	Not reported
Tons(D):	0.1804
Pollutant(D):	PT
Process Rate Units(E):	Not reported
Emission Factor(E):	Not reported
Emission Factor Units(E):	Not reported
Cal Method(E):	Not reported
Emission Factor Source(E):	Not reported
Control Efficiency(E):	Not reported
Tons(E):	Not reported
Pollutant(E):	Not reported
Process Rate Units(F):	Not reported
Emission Factor(F):	Not reported
Emission Factor Units(F):	Not reported
Cal Method(F):	Not reported
Emission Factor Source(F):	Not reported
Control Efficiency(F):	Not reported
Tons(F):	Not reported
Pollutant(F):	Not reported
Process Rate Units(G):	Not reported
Emission Factor(G):	Not reported
Emission Factor Units(G):	Not reported
Cal Method(G):	Not reported
Emission Factor Source(G):	Not reported
Control Efficiency(G):	Not reported
Tons(G):	Not reported
Pollutant(G):	Not reported
Process Rate Units(H):	Not reported
Emission Factor(H):	Not reported
Emission Factor Units(H):	Not reported
Cal Method(H):	Not reported
Emission Factor Source(H):	Not reported
Control Efficiency(H):	Not reported
Tons(H):	Not reported
Pollutant(H):	Not reported
Process Rate Units(I):	Not reported
Emission Factor(I):	Not reported
Emission Factor Units(I):	Not reported
Cal Method(I):	Not reported
Emission Factor Source(I):	Not reported
Control Efficiency(I):	Not reported
Tons(I):	Not reported
Pollutant(I):	Not reported
Process Rate Units(J):	Not reported
Emission Factor(J):	Not reported
Emission Factor Units(J):	Not reported
Cal Method(J):	Not reported
Emission Factor Source(J):	Not reported
Control Efficiency(J):	Not reported
Tons(J):	Not reported
Pollutant(J):	Not reported
Process Rate Units(K):	Not reported
Emission Factor(K):	Not reported
Emission Factor Units(K):	Not reported

LOUISIANA PACIFIC CORP MISSOULA (Continued) **U003362054**

Cal Method(K):	Not reported
Emission Factor Source(K):	Not reported
Control Efficiency(K):	Not reported
Tons(K):	Not reported
Pollutant(K):	Not reported
SITE ID SIC:	Not reported
UNIQUE IDENTIFIER:	Not reported
SEGMENT/POLLUTANT COMMENT:	Not reported
PRIMARY KEY FOR SITE:	Not reported
PRIMARY KEY FOR PERMITTEE:	Not reported
Airs Number:	063-0002
Latitude:	Not reported
Longitude:	Not reported
Mailing Company:	Not reported
Mailing Address:	Not reported
Mailing City:	Not reported
Mailing State:	Not reported
Mailing Zip:	Not reported
SIC/NAIC:	2421-Sawmills and Planing Mills,General 2493-Reconstituted Wood Products 321219-Recons
Emissions Contact:	Ellen Porter
Emissions Contact Phone:	Not reported
Year Of Inventory:	2011
Spt Type/Emissions:	CO 64.2517 NH3 0.4144 NO2 261.1858 PM-CON 88.1915 PM10-FIL 126.4437 PM25-FIL 95.
Plant Comment:	2011 automated inventory roll-forward as of 12-19-2011 UPDATED BY: KAREN WILSON ENTERED BY: DEBBIE L LINKENBACH
Point Name:	BH 304 EIGHT HEAD RELAY
Point:	23
Segment Description:	BH304 EIGHT HEAD RELAY BH
SCC:	30700806
Annual Process Rate:	2922
Process Rate Units(A):	Hrs
Emission Factor(A):	0.000000
Emission Factor Units(A):	lbs/hr
Cal Method(A):	C
Emission Factor Source(A):	STDR
Control Efficiency(A):	Not reported
Tons(A):	0.0000
Pollutant(A):	PM-CON
Process Rate Units(B):	Hrs
Emission Factor(B):	0.428600
Emission Factor Units(B):	lbs/hr
Cal Method(B):	C
Emission Factor Source(B):	STDR
Control Efficiency(B):	Not reported
Tons(B):	0.6262
Pollutant(B):	PM10-FIL
Process Rate Units(C):	Hrs
Emission Factor(C):	0.064300
Emission Factor Units(C):	lbs/hr
Cal Method(C):	C
Emission Factor Source(C):	STDR
Control Efficiency(C):	Not reported
Tons(C):	0.0939
Pollutant(C):	PM25-FIL
Process Rate Units(D):	Hrs
Emission Factor(D):	0.428600

LOUISIANA PACIFIC CORP MISSOULA (Continued) **U003362054**

Emission Factor Units(D):	lbs/hr
Cal Method(D):	C
Emission Factor Source(D):	STDR
Control Efficiency(D):	Not reported
Tons(D):	0.6262
Pollutant(D):	PT
Process Rate Units(E):	Not reported
Emission Factor(E):	Not reported
Emission Factor Units(E):	Not reported
Cal Method(E):	Not reported
Emission Factor Source(E):	Not reported
Control Efficiency(E):	Not reported
Tons(E):	Not reported
Pollutant(E):	Not reported
Process Rate Units(F):	Not reported
Emission Factor(F):	Not reported
Emission Factor Units(F):	Not reported
Cal Method(F):	Not reported
Emission Factor Source(F):	Not reported
Control Efficiency(F):	Not reported
Tons(F):	Not reported
Pollutant(F):	Not reported
Process Rate Units(G):	Not reported
Emission Factor(G):	Not reported
Emission Factor Units(G):	Not reported
Cal Method(G):	Not reported
Emission Factor Source(G):	Not reported
Control Efficiency(G):	Not reported
Tons(G):	Not reported
Pollutant(G):	Not reported
Process Rate Units(H):	Not reported
Emission Factor(H):	Not reported
Emission Factor Units(H):	Not reported
Cal Method(H):	Not reported
Emission Factor Source(H):	Not reported
Control Efficiency(H):	Not reported
Tons(H):	Not reported
Pollutant(H):	Not reported
Process Rate Units(I):	Not reported
Emission Factor(I):	Not reported
Emission Factor Units(I):	Not reported
Cal Method(I):	Not reported
Emission Factor Source(I):	Not reported
Control Efficiency(I):	Not reported
Tons(I):	Not reported
Pollutant(I):	Not reported
Process Rate Units(J):	Not reported
Emission Factor(J):	Not reported
Emission Factor Units(J):	Not reported
Cal Method(J):	Not reported
Emission Factor Source(J):	Not reported
Control Efficiency(J):	Not reported
Tons(J):	Not reported
Pollutant(J):	Not reported
Process Rate Units(K):	Not reported
Emission Factor(K):	Not reported
Emission Factor Units(K):	Not reported

LOUISIANA PACIFIC CORP MISSOULA (Continued) **U003362054**

Cal Method(K):	Not reported
Emission Factor Source(K):	Not reported
Control Efficiency(K):	Not reported
Tons(K):	Not reported
Pollutant(K):	Not reported
SITE ID SIC:	Not reported
UNIQUE IDENTIFIER:	Not reported
SEGMENT/POLLUTANT COMMENT:	Not reported
PRIMARY KEY FOR SITE:	Not reported
PRIMARY KEY FOR PERMITTEE:	Not reported
Airs Number:	063-0002
Latitude:	Not reported
Longitude:	Not reported
Mailing Company:	Not reported
Mailing Address:	Not reported
Mailing City:	Not reported
Mailing State:	Not reported
Mailing Zip:	Not reported
SIC/NAIC:	2421-Sawmills and Planing Mills,General 2493-Reconstituted Wood Products 321219-Recons
Emissions Contact:	Ellen Porter
Emissions Contact Phone:	Not reported
Year Of Inventory:	2011
Spt Type/Emissions:	CO 64.2517 NH3 0.4144 NO2 261.1858 PM-CON 88.1915 PM10-FIL 126.4437 PM25-FIL 95.
Plant Comment:	2011 automated inventory roll-forward as of 12-19-2011 UPDATED BY: KAREN WILSON ENTERED BY: DEBBIE L LINKENBACH
Point Name:	BH 301 REMAN RELAY BGHSE
Point:	24
Segment Description:	BH 301 REMAN RELAY BGHSE
SCC:	30700806
Annual Process Rate:	2251
Process Rate Units(A):	Hrs
Emission Factor(A):	0.000000
Emission Factor Units(A):	lbs/hr
Cal Method(A):	C
Emission Factor Source(A):	STDR
Control Efficiency(A):	Not reported
Tons(A):	0.0000
Pollutant(A):	PM-CON
Process Rate Units(B):	Hrs
Emission Factor(B):	0.171400
Emission Factor Units(B):	lbs/hr
Cal Method(B):	C
Emission Factor Source(B):	STDR
Control Efficiency(B):	Not reported
Tons(B):	0.1929
Pollutant(B):	PM10-FIL
Process Rate Units(C):	Hrs
Emission Factor(C):	0.025700
Emission Factor Units(C):	lbs/hr
Cal Method(C):	C
Emission Factor Source(C):	STDR
Control Efficiency(C):	Not reported
Tons(C):	0.0289
Pollutant(C):	PM25-FIL
Process Rate Units(D):	Hrs
Emission Factor(D):	0.171400

LOUISIANA PACIFIC CORP MISSOULA (Continued) **U003362054**

Emission Factor Units(D):	lbs/hr
Cal Method(D):	C
Emission Factor Source(D):	STDR
Control Efficiency(D):	Not reported
Tons(D):	0.1929
Pollutant(D):	PT
Process Rate Units(E):	Not reported
Emission Factor(E):	Not reported
Emission Factor Units(E):	Not reported
Cal Method(E):	Not reported
Emission Factor Source(E):	Not reported
Control Efficiency(E):	Not reported
Tons(E):	Not reported
Pollutant(E):	Not reported
Process Rate Units(F):	Not reported
Emission Factor(F):	Not reported
Emission Factor Units(F):	Not reported
Cal Method(F):	Not reported
Emission Factor Source(F):	Not reported
Control Efficiency(F):	Not reported
Tons(F):	Not reported
Pollutant(F):	Not reported
Process Rate Units(G):	Not reported
Emission Factor(G):	Not reported
Emission Factor Units(G):	Not reported
Cal Method(G):	Not reported
Emission Factor Source(G):	Not reported
Control Efficiency(G):	Not reported
Tons(G):	Not reported
Pollutant(G):	Not reported
Process Rate Units(H):	Not reported
Emission Factor(H):	Not reported
Emission Factor Units(H):	Not reported
Cal Method(H):	Not reported
Emission Factor Source(H):	Not reported
Control Efficiency(H):	Not reported
Tons(H):	Not reported
Pollutant(H):	Not reported
Process Rate Units(I):	Not reported
Emission Factor(I):	Not reported
Emission Factor Units(I):	Not reported
Cal Method(I):	Not reported
Emission Factor Source(I):	Not reported
Control Efficiency(I):	Not reported
Tons(I):	Not reported
Pollutant(I):	Not reported
Process Rate Units(J):	Not reported
Emission Factor(J):	Not reported
Emission Factor Units(J):	Not reported
Cal Method(J):	Not reported
Emission Factor Source(J):	Not reported
Control Efficiency(J):	Not reported
Tons(J):	Not reported
Pollutant(J):	Not reported
Process Rate Units(K):	Not reported
Emission Factor(K):	Not reported
Emission Factor Units(K):	Not reported

LOUISIANA PACIFIC CORP MISSOULA (Continued) **U003362054**

Cal Method(K):	Not reported
Emission Factor Source(K):	Not reported
Control Efficiency(K):	Not reported
Tons(K):	Not reported
Pollutant(K):	Not reported
SITE ID SIC:	Not reported
UNIQUE IDENTIFIER:	Not reported
SEGMENT/POLLUTANT COMMENT:	Not reported
PRIMARY KEY FOR SITE:	Not reported
PRIMARY KEY FOR PERMITTEE:	Not reported
Airs Number:	063-0002
Latitude:	Not reported
Longitude:	Not reported
Mailing Company:	Not reported
Mailing Address:	Not reported
Mailing City:	Not reported
Mailing State:	Not reported
Mailing Zip:	Not reported
SIC/NAIC:	2421-Sawmills and Planing Mills,General 2493-Reconstituted Wood Products 321219-Recons
Emissions Contact:	Ellen Porter
Emissions Contact Phone:	Not reported
Year Of Inventory:	2011
Spt Type/Emissions:	CO 64.2517 NH3 0.4144 NO2 261.1858 PM-CON 88.1915 PM10-FIL 126.4437 PM25-FIL 95.
Plant Comment:	2011 automated inventory roll-forward as of 12-19-2011 UPDATED BY: KAREN WILSON ENTERED BY: DEBBIE L LINKENBACH
Point Name:	BH 102 BOARD TRIM
Point:	25
Segment Description:	BH 102 5X25 BOARD TRIMSAW
SCC:	30700804
Annual Process Rate:	5209
Process Rate Units(A):	Hrs
Emission Factor(A):	0.000000
Emission Factor Units(A):	lbs/hr
Cal Method(A):	C
Emission Factor Source(A):	STDR
Control Efficiency(A):	Not reported
Tons(A):	0.0000
Pollutant(A):	PM-CON
Process Rate Units(B):	Hrs
Emission Factor(B):	1.209600
Emission Factor Units(B):	lbs/hr
Cal Method(B):	C
Emission Factor Source(B):	STDR
Control Efficiency(B):	Not reported
Tons(B):	3.1504
Pollutant(B):	PM10-FIL
Process Rate Units(C):	Hrs
Emission Factor(C):	0.181400
Emission Factor Units(C):	lbs/hr
Cal Method(C):	C
Emission Factor Source(C):	STDR
Control Efficiency(C):	Not reported
Tons(C):	0.4725
Pollutant(C):	PM25-FIL
Process Rate Units(D):	Hrs
Emission Factor(D):	1.209600

LOUISIANA PACIFIC CORP MISSOULA (Continued) **U003362054**

Emission Factor Units(D):	lbs/hr
Cal Method(D):	C
Emission Factor Source(D):	STDR
Control Efficiency(D):	Not reported
Tons(D):	3.1504
Pollutant(D):	PT
Process Rate Units(E):	Not reported
Emission Factor(E):	Not reported
Emission Factor Units(E):	Not reported
Cal Method(E):	Not reported
Emission Factor Source(E):	Not reported
Control Efficiency(E):	Not reported
Tons(E):	Not reported
Pollutant(E):	Not reported
Process Rate Units(F):	Not reported
Emission Factor(F):	Not reported
Emission Factor Units(F):	Not reported
Cal Method(F):	Not reported
Emission Factor Source(F):	Not reported
Control Efficiency(F):	Not reported
Tons(F):	Not reported
Pollutant(F):	Not reported
Process Rate Units(G):	Not reported
Emission Factor(G):	Not reported
Emission Factor Units(G):	Not reported
Cal Method(G):	Not reported
Emission Factor Source(G):	Not reported
Control Efficiency(G):	Not reported
Tons(G):	Not reported
Pollutant(G):	Not reported
Process Rate Units(H):	Not reported
Emission Factor(H):	Not reported
Emission Factor Units(H):	Not reported
Cal Method(H):	Not reported
Emission Factor Source(H):	Not reported
Control Efficiency(H):	Not reported
Tons(H):	Not reported
Pollutant(H):	Not reported
Process Rate Units(I):	Not reported
Emission Factor(I):	Not reported
Emission Factor Units(I):	Not reported
Cal Method(I):	Not reported
Emission Factor Source(I):	Not reported
Control Efficiency(I):	Not reported
Tons(I):	Not reported
Pollutant(I):	Not reported
Process Rate Units(J):	Not reported
Emission Factor(J):	Not reported
Emission Factor Units(J):	Not reported
Cal Method(J):	Not reported
Emission Factor Source(J):	Not reported
Control Efficiency(J):	Not reported
Tons(J):	Not reported
Pollutant(J):	Not reported
Process Rate Units(K):	Not reported
Emission Factor(K):	Not reported
Emission Factor Units(K):	Not reported

LOUISIANA PACIFIC CORP MISSOULA (Continued) **U003362054**

Cal Method(K):	Not reported
Emission Factor Source(K):	Not reported
Control Efficiency(K):	Not reported
Tons(K):	Not reported
Pollutant(K):	Not reported
SITE ID SIC:	Not reported
UNIQUE IDENTIFIER:	Not reported
SEGMENT/POLLUTANT COMMENT:	Not reported
PRIMARY KEY FOR SITE:	Not reported
PRIMARY KEY FOR PERMITTEE:	Not reported
Airs Number:	063-0002
Latitude:	Not reported
Longitude:	Not reported
Mailing Company:	Not reported
Mailing Address:	Not reported
Mailing City:	Not reported
Mailing State:	Not reported
Mailing Zip:	Not reported
SIC/NAIC:	2421-Sawmills and Planing Mills,General 2493-Reconstituted Wood Products 321219-Recons
Emissions Contact:	Ellen Porter
Emissions Contact Phone:	Not reported
Year Of Inventory:	2011
Spt Type/Emissions:	CO 64.2517 NH3 0.4144 NO2 261.1858 PM-CON 88.1915 PM10-FIL 126.4437 PM25-FIL 95.
Plant Comment:	2011 automated inventory roll-forward as of 12-19-2011 UPDATED BY: KAREN WILSON ENTERED BY: DEBBIE L LINKENBACH
Point Name:	BH 102 BOARD TRIM
Point:	25
Segment Description:	BH 103 5X16 BOARD TRIMSAW
SCC:	30700804
Annual Process Rate:	1280
Process Rate Units(A):	Hrs
Emission Factor(A):	0.000000
Emission Factor Units(A):	lbs/hr
Cal Method(A):	C
Emission Factor Source(A):	STDR
Control Efficiency(A):	Not reported
Tons(A):	0.0000
Pollutant(A):	PM-CON
Process Rate Units(B):	Hrs
Emission Factor(B):	1.209600
Emission Factor Units(B):	lbs/hr
Cal Method(B):	C
Emission Factor Source(B):	STDR
Control Efficiency(B):	Not reported
Tons(B):	0.7741
Pollutant(B):	PM10-FIL
Process Rate Units(C):	Hrs
Emission Factor(C):	0.181400
Emission Factor Units(C):	lbs/hr
Cal Method(C):	C
Emission Factor Source(C):	STDR
Control Efficiency(C):	Not reported
Tons(C):	0.1161
Pollutant(C):	PM25-FIL
Process Rate Units(D):	Hrs
Emission Factor(D):	1.209600

LOUISIANA PACIFIC CORP MISSOULA (Continued) **U003362054**

Emission Factor Units(D):	lbs/hr
Cal Method(D):	C
Emission Factor Source(D):	STDR
Control Efficiency(D):	Not reported
Tons(D):	0.7741
Pollutant(D):	PT
Process Rate Units(E):	Not reported
Emission Factor(E):	Not reported
Emission Factor Units(E):	Not reported
Cal Method(E):	Not reported
Emission Factor Source(E):	Not reported
Control Efficiency(E):	Not reported
Tons(E):	Not reported
Pollutant(E):	Not reported
Process Rate Units(F):	Not reported
Emission Factor(F):	Not reported
Emission Factor Units(F):	Not reported
Cal Method(F):	Not reported
Emission Factor Source(F):	Not reported
Control Efficiency(F):	Not reported
Tons(F):	Not reported
Pollutant(F):	Not reported
Process Rate Units(G):	Not reported
Emission Factor(G):	Not reported
Emission Factor Units(G):	Not reported
Cal Method(G):	Not reported
Emission Factor Source(G):	Not reported
Control Efficiency(G):	Not reported
Tons(G):	Not reported
Pollutant(G):	Not reported
Process Rate Units(H):	Not reported
Emission Factor(H):	Not reported
Emission Factor Units(H):	Not reported
Cal Method(H):	Not reported
Emission Factor Source(H):	Not reported
Control Efficiency(H):	Not reported
Tons(H):	Not reported
Pollutant(H):	Not reported
Process Rate Units(I):	Not reported
Emission Factor(I):	Not reported
Emission Factor Units(I):	Not reported
Cal Method(I):	Not reported
Emission Factor Source(I):	Not reported
Control Efficiency(I):	Not reported
Tons(I):	Not reported
Pollutant(I):	Not reported
Process Rate Units(J):	Not reported
Emission Factor(J):	Not reported
Emission Factor Units(J):	Not reported
Cal Method(J):	Not reported
Emission Factor Source(J):	Not reported
Control Efficiency(J):	Not reported
Tons(J):	Not reported
Pollutant(J):	Not reported
Process Rate Units(K):	Not reported
Emission Factor(K):	Not reported
Emission Factor Units(K):	Not reported

LOUISIANA PACIFIC CORP MISSOULA (Continued) **U003362054**

Cal Method(K):	Not reported
Emission Factor Source(K):	Not reported
Control Efficiency(K):	Not reported
Tons(K):	Not reported
Pollutant(K):	Not reported
SITE ID SIC:	Not reported
UNIQUE IDENTIFIER:	Not reported
SEGMENT/POLLUTANT COMMENT:	Not reported
PRIMARY KEY FOR SITE:	Not reported
PRIMARY KEY FOR PERMITTEE:	Not reported
Airs Number:	063-0002
Latitude:	Not reported
Longitude:	Not reported
Mailing Company:	Not reported
Mailing Address:	Not reported
Mailing City:	Not reported
Mailing State:	Not reported
Mailing Zip:	Not reported
SIC/NAIC:	2421-Sawmills and Planing Mills,General 2493-Reconstituted Wood Products 321219-Recons
Emissions Contact:	Ellen Porter
Emissions Contact Phone:	Not reported
Year Of Inventory:	2011
Spt Type/Emissions:	CO 64.2517 NH3 0.4144 NO2 261.1858 PM-CON 88.1915 PM10-FIL 126.4437 PM25-FIL 95.
Plant Comment:	2011 automated inventory roll-forward as of 12-19-2011 UPDATED BY: KAREN WILSON ENTERED BY: DEBBIE L LINKENBACH
Point Name:	BH401 SHILLING/BULLNOSE
Point:	27
Segment Description:	BH 401 REMAN BLNS & SAW
SCC:	30700804
Annual Process Rate:	2892
Process Rate Units(A):	Hrs
Emission Factor(A):	0.000000
Emission Factor Units(A):	lbs/hr
Cal Method(A):	C
Emission Factor Source(A):	STDR
Control Efficiency(A):	Not reported
Tons(A):	0.0000
Pollutant(A):	PM-CON
Process Rate Units(B):	Hrs
Emission Factor(B):	1.157100
Emission Factor Units(B):	lbs/hr
Cal Method(B):	C
Emission Factor Source(B):	STDR
Control Efficiency(B):	Not reported
Tons(B):	1.6732
Pollutant(B):	PM10-FIL
Process Rate Units(C):	Hrs
Emission Factor(C):	0.173600
Emission Factor Units(C):	lbs/hr
Cal Method(C):	C
Emission Factor Source(C):	STDR
Control Efficiency(C):	Not reported
Tons(C):	0.2510
Pollutant(C):	PM25-FIL
Process Rate Units(D):	Hrs
Emission Factor(D):	1.157100

LOUISIANA PACIFIC CORP MISSOULA (Continued) **U003362054**

Emission Factor Units(D):	lbs/hr
Cal Method(D):	C
Emission Factor Source(D):	STDR
Control Efficiency(D):	Not reported
Tons(D):	1.6732
Pollutant(D):	PT
Process Rate Units(E):	Not reported
Emission Factor(E):	Not reported
Emission Factor Units(E):	Not reported
Cal Method(E):	Not reported
Emission Factor Source(E):	Not reported
Control Efficiency(E):	Not reported
Tons(E):	Not reported
Pollutant(E):	Not reported
Process Rate Units(F):	Not reported
Emission Factor(F):	Not reported
Emission Factor Units(F):	Not reported
Cal Method(F):	Not reported
Emission Factor Source(F):	Not reported
Control Efficiency(F):	Not reported
Tons(F):	Not reported
Pollutant(F):	Not reported
Process Rate Units(G):	Not reported
Emission Factor(G):	Not reported
Emission Factor Units(G):	Not reported
Cal Method(G):	Not reported
Emission Factor Source(G):	Not reported
Control Efficiency(G):	Not reported
Tons(G):	Not reported
Pollutant(G):	Not reported
Process Rate Units(H):	Not reported
Emission Factor(H):	Not reported
Emission Factor Units(H):	Not reported
Cal Method(H):	Not reported
Emission Factor Source(H):	Not reported
Control Efficiency(H):	Not reported
Tons(H):	Not reported
Pollutant(H):	Not reported
Process Rate Units(I):	Not reported
Emission Factor(I):	Not reported
Emission Factor Units(I):	Not reported
Cal Method(I):	Not reported
Emission Factor Source(I):	Not reported
Control Efficiency(I):	Not reported
Tons(I):	Not reported
Pollutant(I):	Not reported
Process Rate Units(J):	Not reported
Emission Factor(J):	Not reported
Emission Factor Units(J):	Not reported
Cal Method(J):	Not reported
Emission Factor Source(J):	Not reported
Control Efficiency(J):	Not reported
Tons(J):	Not reported
Pollutant(J):	Not reported
Process Rate Units(K):	Not reported
Emission Factor(K):	Not reported
Emission Factor Units(K):	Not reported

LOUISIANA PACIFIC CORP MISSOULA (Continued) **U003362054**

Cal Method(K):	Not reported
Emission Factor Source(K):	Not reported
Control Efficiency(K):	Not reported
Tons(K):	Not reported
Pollutant(K):	Not reported
SITE ID SIC:	Not reported
UNIQUE IDENTIFIER:	Not reported
SEGMENT/POLLUTANT COMMENT:	Not reported
PRIMARY KEY FOR SITE:	Not reported
PRIMARY KEY FOR PERMITTEE:	Not reported
Airs Number:	063-0002
Latitude:	Not reported
Longitude:	Not reported
Mailing Company:	Not reported
Mailing Address:	Not reported
Mailing City:	Not reported
Mailing State:	Not reported
Mailing Zip:	Not reported
SIC/NAIC:	2421-Sawmills and Planing Mills,General 2493-Reconstituted Wood Products 321219-Recons
Emissions Contact:	Ellen Porter
Emissions Contact Phone:	Not reported
Year Of Inventory:	2011
Spt Type/Emissions:	CO 64.2517 NH3 0.4144 NO2 261.1858 PM-CON 88.1915 PM10-FIL 126.4437 PM25-FIL 95.
Plant Comment:	2011 automated inventory roll-forward as of 12-19-2011 UPDATED BY: KAREN WILSON ENTERED BY: DEBBIE L LINKENBACH
Point Name:	BH401 SHILLING/BULLNOSE
Point:	27
Segment Description:	BH 404 SHILLING BULLNOSE
SCC:	30700806
Annual Process Rate:	2892
Process Rate Units(A):	Hrs
Emission Factor(A):	0.000000
Emission Factor Units(A):	lbs/hr
Cal Method(A):	C
Emission Factor Source(A):	STDR
Control Efficiency(A):	Not reported
Tons(A):	0.0000
Pollutant(A):	PM-CON
Process Rate Units(B):	Hrs
Emission Factor(B):	0.072900
Emission Factor Units(B):	lbs/hr
Cal Method(B):	C
Emission Factor Source(B):	STDR
Control Efficiency(B):	Not reported
Tons(B):	0.1054
Pollutant(B):	PM10-FIL
Process Rate Units(C):	Hrs
Emission Factor(C):	0.010900
Emission Factor Units(C):	lbs/hr
Cal Method(C):	C
Emission Factor Source(C):	STDR
Control Efficiency(C):	Not reported
Tons(C):	0.0158
Pollutant(C):	PM25-FIL
Process Rate Units(D):	Hrs
Emission Factor(D):	0.072900

LOUISIANA PACIFIC CORP MISSOULA (Continued) **U003362054**

Emission Factor Units(D):	lbs/hr
Cal Method(D):	C
Emission Factor Source(D):	STDR
Control Efficiency(D):	Not reported
Tons(D):	0.1054
Pollutant(D):	PT
Process Rate Units(E):	Not reported
Emission Factor(E):	Not reported
Emission Factor Units(E):	Not reported
Cal Method(E):	Not reported
Emission Factor Source(E):	Not reported
Control Efficiency(E):	Not reported
Tons(E):	Not reported
Pollutant(E):	Not reported
Process Rate Units(F):	Not reported
Emission Factor(F):	Not reported
Emission Factor Units(F):	Not reported
Cal Method(F):	Not reported
Emission Factor Source(F):	Not reported
Control Efficiency(F):	Not reported
Tons(F):	Not reported
Pollutant(F):	Not reported
Process Rate Units(G):	Not reported
Emission Factor(G):	Not reported
Emission Factor Units(G):	Not reported
Cal Method(G):	Not reported
Emission Factor Source(G):	Not reported
Control Efficiency(G):	Not reported
Tons(G):	Not reported
Pollutant(G):	Not reported
Process Rate Units(H):	Not reported
Emission Factor(H):	Not reported
Emission Factor Units(H):	Not reported
Cal Method(H):	Not reported
Emission Factor Source(H):	Not reported
Control Efficiency(H):	Not reported
Tons(H):	Not reported
Pollutant(H):	Not reported
Process Rate Units(I):	Not reported
Emission Factor(I):	Not reported
Emission Factor Units(I):	Not reported
Cal Method(I):	Not reported
Emission Factor Source(I):	Not reported
Control Efficiency(I):	Not reported
Tons(I):	Not reported
Pollutant(I):	Not reported
Process Rate Units(J):	Not reported
Emission Factor(J):	Not reported
Emission Factor Units(J):	Not reported
Cal Method(J):	Not reported
Emission Factor Source(J):	Not reported
Control Efficiency(J):	Not reported
Tons(J):	Not reported
Pollutant(J):	Not reported
Process Rate Units(K):	Not reported
Emission Factor(K):	Not reported
Emission Factor Units(K):	Not reported

LOUISIANA PACIFIC CORP MISSOULA (Continued) **U003362054**

Cal Method(K):	Not reported
Emission Factor Source(K):	Not reported
Control Efficiency(K):	Not reported
Tons(K):	Not reported
Pollutant(K):	Not reported
SITE ID SIC:	Not reported
UNIQUE IDENTIFIER:	Not reported
SEGMENT/POLLUTANT COMMENT:	Not reported
PRIMARY KEY FOR SITE:	Not reported
PRIMARY KEY FOR PERMITTEE:	Not reported
Airs Number:	063-0002
Latitude:	Not reported
Longitude:	Not reported
Mailing Company:	Not reported
Mailing Address:	Not reported
Mailing City:	Not reported
Mailing State:	Not reported
Mailing Zip:	Not reported
SIC/NAIC:	2421-Sawmills and Planing Mills,General 2493-Reconstituted Wood Products 321219-Recons
Emissions Contact:	Ellen Porter
Emissions Contact Phone:	Not reported
Year Of Inventory:	2011
Spt Type/Emissions:	CO 64.2517 NH3 0.4144 NO2 261.1858 PM-CON 88.1915 PM10-FIL 126.4437 PM25-FIL 95.
Plant Comment:	2011 automated inventory roll-forward as of 12-19-2011 UPDATED BY: KAREN WILSON ENTERED BY: DEBBIE L LINKENBACH
Point Name:	BH 302 & B EIGHT SH SNDR
Point:	28
Segment Description:	BH 300A SIXHEAD SANDER
SCC:	30700806
Annual Process Rate:	2251
Process Rate Units(A):	Hrs
Emission Factor(A):	0.000000
Emission Factor Units(A):	lbs/hr
Cal Method(A):	C
Emission Factor Source(A):	STDR
Control Efficiency(A):	Not reported
Tons(A):	0.0000
Pollutant(A):	PM-CON
Process Rate Units(B):	Hrs
Emission Factor(B):	2.228600
Emission Factor Units(B):	lbs/hr
Cal Method(B):	C
Emission Factor Source(B):	STDR
Control Efficiency(B):	Not reported
Tons(B):	2.5083
Pollutant(B):	PM10-FIL
Process Rate Units(C):	Hrs
Emission Factor(C):	0.334300
Emission Factor Units(C):	lbs/hr
Cal Method(C):	C
Emission Factor Source(C):	STDR
Control Efficiency(C):	Not reported
Tons(C):	0.3763
Pollutant(C):	PM25-FIL
Process Rate Units(D):	Hrs
Emission Factor(D):	2.228600

LOUISIANA PACIFIC CORP MISSOULA (Continued) **U003362054**

Emission Factor Units(D):	lbs/hr
Cal Method(D):	C
Emission Factor Source(D):	STDR
Control Efficiency(D):	Not reported
Tons(D):	2.5083
Pollutant(D):	PT
Process Rate Units(E):	Not reported
Emission Factor(E):	Not reported
Emission Factor Units(E):	Not reported
Cal Method(E):	Not reported
Emission Factor Source(E):	Not reported
Control Efficiency(E):	Not reported
Tons(E):	Not reported
Pollutant(E):	Not reported
Process Rate Units(F):	Not reported
Emission Factor(F):	Not reported
Emission Factor Units(F):	Not reported
Cal Method(F):	Not reported
Emission Factor Source(F):	Not reported
Control Efficiency(F):	Not reported
Tons(F):	Not reported
Pollutant(F):	Not reported
Process Rate Units(G):	Not reported
Emission Factor(G):	Not reported
Emission Factor Units(G):	Not reported
Cal Method(G):	Not reported
Emission Factor Source(G):	Not reported
Control Efficiency(G):	Not reported
Tons(G):	Not reported
Pollutant(G):	Not reported
Process Rate Units(H):	Not reported
Emission Factor(H):	Not reported
Emission Factor Units(H):	Not reported
Cal Method(H):	Not reported
Emission Factor Source(H):	Not reported
Control Efficiency(H):	Not reported
Tons(H):	Not reported
Pollutant(H):	Not reported
Process Rate Units(I):	Not reported
Emission Factor(I):	Not reported
Emission Factor Units(I):	Not reported
Cal Method(I):	Not reported
Emission Factor Source(I):	Not reported
Control Efficiency(I):	Not reported
Tons(I):	Not reported
Pollutant(I):	Not reported
Process Rate Units(J):	Not reported
Emission Factor(J):	Not reported
Emission Factor Units(J):	Not reported
Cal Method(J):	Not reported
Emission Factor Source(J):	Not reported
Control Efficiency(J):	Not reported
Tons(J):	Not reported
Pollutant(J):	Not reported
Process Rate Units(K):	Not reported
Emission Factor(K):	Not reported
Emission Factor Units(K):	Not reported

LOUISIANA PACIFIC CORP MISSOULA (Continued) **U003362054**

Cal Method(K):	Not reported
Emission Factor Source(K):	Not reported
Control Efficiency(K):	Not reported
Tons(K):	Not reported
Pollutant(K):	Not reported
SITE ID SIC:	Not reported
UNIQUE IDENTIFIER:	Not reported
SEGMENT/POLLUTANT COMMENT:	Not reported
PRIMARY KEY FOR SITE:	Not reported
PRIMARY KEY FOR PERMITTEE:	Not reported
Airs Number:	063-0002
Latitude:	Not reported
Longitude:	Not reported
Mailing Company:	Not reported
Mailing Address:	Not reported
Mailing City:	Not reported
Mailing State:	Not reported
Mailing Zip:	Not reported
SIC/NAIC:	2421-Sawmills and Planing Mills,General 2493-Reconstituted Wood Products 321219-Recons
Emissions Contact:	Ellen Porter
Emissions Contact Phone:	Not reported
Year Of Inventory:	2011
Spt Type/Emissions:	CO 64.2517 NH3 0.4144 NO2 261.1858 PM-CON 88.1915 PM10-FIL 126.4437 PM25-FIL 95.
Plant Comment:	2011 automated inventory roll-forward as of 12-19-2011 UPDATED BY: KAREN WILSON ENTERED BY: DEBBIE L LINKENBACH
Point Name:	BH 50 TRUCK DUMP BGHS
Point:	30
Segment Description:	BH 50 TRUCK DUMP BGHS
SCC:	30700805
Annual Process Rate:	5209
Process Rate Units(A):	Hrs
Emission Factor(A):	0.000000
Emission Factor Units(A):	lbs/hr
Cal Method(A):	C
Emission Factor Source(A):	STDR
Control Efficiency(A):	Not reported
Tons(A):	0.0000
Pollutant(A):	PM-CON
Process Rate Units(B):	Hrs
Emission Factor(B):	1.177300
Emission Factor Units(B):	lbs/hr
Cal Method(B):	C
Emission Factor Source(B):	STDR
Control Efficiency(B):	Not reported
Tons(B):	3.0663
Pollutant(B):	PM10-FIL
Process Rate Units(C):	Hrs
Emission Factor(C):	0.176600
Emission Factor Units(C):	lbs/hr
Cal Method(C):	C
Emission Factor Source(C):	STDR
Control Efficiency(C):	Not reported
Tons(C):	0.4600
Pollutant(C):	PM25-FIL
Process Rate Units(D):	Hrs
Emission Factor(D):	1.177300

LOUISIANA PACIFIC CORP MISSOULA (Continued) **U003362054**

Emission Factor Units(D):	lbs/hr
Cal Method(D):	C
Emission Factor Source(D):	STDR
Control Efficiency(D):	Not reported
Tons(D):	3.0663
Pollutant(D):	PT
Process Rate Units(E):	Not reported
Emission Factor(E):	Not reported
Emission Factor Units(E):	Not reported
Cal Method(E):	Not reported
Emission Factor Source(E):	Not reported
Control Efficiency(E):	Not reported
Tons(E):	Not reported
Pollutant(E):	Not reported
Process Rate Units(F):	Not reported
Emission Factor(F):	Not reported
Emission Factor Units(F):	Not reported
Cal Method(F):	Not reported
Emission Factor Source(F):	Not reported
Control Efficiency(F):	Not reported
Tons(F):	Not reported
Pollutant(F):	Not reported
Process Rate Units(G):	Not reported
Emission Factor(G):	Not reported
Emission Factor Units(G):	Not reported
Cal Method(G):	Not reported
Emission Factor Source(G):	Not reported
Control Efficiency(G):	Not reported
Tons(G):	Not reported
Pollutant(G):	Not reported
Process Rate Units(H):	Not reported
Emission Factor(H):	Not reported
Emission Factor Units(H):	Not reported
Cal Method(H):	Not reported
Emission Factor Source(H):	Not reported
Control Efficiency(H):	Not reported
Tons(H):	Not reported
Pollutant(H):	Not reported
Process Rate Units(I):	Not reported
Emission Factor(I):	Not reported
Emission Factor Units(I):	Not reported
Cal Method(I):	Not reported
Emission Factor Source(I):	Not reported
Control Efficiency(I):	Not reported
Tons(I):	Not reported
Pollutant(I):	Not reported
Process Rate Units(J):	Not reported
Emission Factor(J):	Not reported
Emission Factor Units(J):	Not reported
Cal Method(J):	Not reported
Emission Factor Source(J):	Not reported
Control Efficiency(J):	Not reported
Tons(J):	Not reported
Pollutant(J):	Not reported
Process Rate Units(K):	Not reported
Emission Factor(K):	Not reported
Emission Factor Units(K):	Not reported

LOUISIANA PACIFIC CORP MISSOULA (Continued) **U003362054**

Cal Method(K):	Not reported
Emission Factor Source(K):	Not reported
Control Efficiency(K):	Not reported
Tons(K):	Not reported
Pollutant(K):	Not reported
SITE ID SIC:	Not reported
UNIQUE IDENTIFIER:	Not reported
SEGMENT/POLLUTANT COMMENT:	Not reported
PRIMARY KEY FOR SITE:	Not reported
PRIMARY KEY FOR PERMITTEE:	Not reported
Airs Number:	063-0002
Latitude:	Not reported
Longitude:	Not reported
Mailing Company:	Not reported
Mailing Address:	Not reported
Mailing City:	Not reported
Mailing State:	Not reported
Mailing Zip:	Not reported
SIC/NAIC:	2421-Sawmills and Planing Mills,General 2493-Reconstituted Wood Products 321219-Recons
Emissions Contact:	Ellen Porter
Emissions Contact Phone:	Not reported
Year Of Inventory:	2011
Spt Type/Emissions:	CO 64.2517 NH3 0.4144 NO2 261.1858 PM-CON 88.1915 PM10-FIL 126.4437 PM25-FIL 95.
Plant Comment:	2011 automated inventory roll-forward as of 12-19-2011 UPDATED BY: KAREN WILSON ENTERED BY: DEBBIE L LINKENBACH
Point Name:	BH 302R EIGHTHEAD RCVR
Point:	31
Segment Description:	HOT PRESS VENT FAN, CONT.
SCC:	30700707
Annual Process Rate:	3952
Process Rate Units(A):	Hrs
Emission Factor(A):	2.150000
Emission Factor Units(A):	lbs/hr
Cal Method(A):	C
Emission Factor Source(A):	STD
Control Efficiency(A):	Not reported
Tons(A):	4.2484
Pollutant(A):	PM-CON
Process Rate Units(B):	Hrs
Emission Factor(B):	2.150000
Emission Factor Units(B):	lbs/hr
Cal Method(B):	C
Emission Factor Source(B):	STD
Control Efficiency(B):	Not reported
Tons(B):	4.2484
Pollutant(B):	PM10-FIL
Process Rate Units(C):	Hrs
Emission Factor(C):	2.150000
Emission Factor Units(C):	lbs/hr
Cal Method(C):	C
Emission Factor Source(C):	STD
Control Efficiency(C):	Not reported
Tons(C):	4.2484
Pollutant(C):	PM25-FIL
Process Rate Units(D):	Hrs
Emission Factor(D):	2.150000

LOUISIANA PACIFIC CORP MISSOULA (Continued) **U003362054**

Emission Factor Units(D):	lbs/hr
Cal Method(D):	C
Emission Factor Source(D):	STD
Control Efficiency(D):	Not reported
Tons(D):	4.2484
Pollutant(D):	PT
Process Rate Units(E):	Hrs
Emission Factor(E):	3.580000
Emission Factor Units(E):	lbs/hr
Cal Method(E):	C
Emission Factor Source(E):	STD
Control Efficiency(E):	Not reported
Tons(E):	7.0741
Pollutant(E):	VOC
Process Rate Units(F):	Not reported
Emission Factor(F):	Not reported
Emission Factor Units(F):	Not reported
Cal Method(F):	Not reported
Emission Factor Source(F):	Not reported
Control Efficiency(F):	Not reported
Tons(F):	Not reported
Pollutant(F):	Not reported
Process Rate Units(G):	Not reported
Emission Factor(G):	Not reported
Emission Factor Units(G):	Not reported
Cal Method(G):	Not reported
Emission Factor Source(G):	Not reported
Control Efficiency(G):	Not reported
Tons(G):	Not reported
Pollutant(G):	Not reported
Process Rate Units(H):	Not reported
Emission Factor(H):	Not reported
Emission Factor Units(H):	Not reported
Cal Method(H):	Not reported
Emission Factor Source(H):	Not reported
Control Efficiency(H):	Not reported
Tons(H):	Not reported
Pollutant(H):	Not reported
Process Rate Units(I):	Not reported
Emission Factor(I):	Not reported
Emission Factor Units(I):	Not reported
Cal Method(I):	Not reported
Emission Factor Source(I):	Not reported
Control Efficiency(I):	Not reported
Tons(I):	Not reported
Pollutant(I):	Not reported
Process Rate Units(J):	Not reported
Emission Factor(J):	Not reported
Emission Factor Units(J):	Not reported
Cal Method(J):	Not reported
Emission Factor Source(J):	Not reported
Control Efficiency(J):	Not reported
Tons(J):	Not reported
Pollutant(J):	Not reported
Process Rate Units(K):	Not reported
Emission Factor(K):	Not reported
Emission Factor Units(K):	Not reported

LOUISIANA PACIFIC CORP MISSOULA (Continued) **U003362054**

Cal Method(K):	Not reported
Emission Factor Source(K):	Not reported
Control Efficiency(K):	Not reported
Tons(K):	Not reported
Pollutant(K):	Not reported
SITE ID SIC:	Not reported
UNIQUE IDENTIFIER:	Not reported
SEGMENT/POLLUTANT COMMENT:	Not reported
PRIMARY KEY FOR SITE:	Not reported
PRIMARY KEY FOR PERMITTEE:	Not reported
Airs Number:	063-0002
Latitude:	Not reported
Longitude:	Not reported
Mailing Company:	Not reported
Mailing Address:	Not reported
Mailing City:	Not reported
Mailing State:	Not reported
Mailing Zip:	Not reported
SIC/NAIC:	2421-Sawmills and Planing Mills,General 2493-Reconstituted Wood Products 321219-Recons
Emissions Contact:	Ellen Porter
Emissions Contact Phone:	Not reported
Year Of Inventory:	2011
Spt Type/Emissions:	CO 64.2517 NH3 0.4144 NO2 261.1858 PM-CON 88.1915 PM10-FIL 126.4437 PM25-FIL 95.
Plant Comment:	2011 automated inventory roll-forward as of 12-19-2011 UPDATED BY: KAREN WILSON ENTERED BY: DEBBIE L LINKENBACH
Point Name:	BH55 MILL & DRY
Point:	32
Segment Description:	SANDING: CYCLONE EXHAUST
SCC:	30700805
Annual Process Rate:	5209
Process Rate Units(A):	Hrs
Emission Factor(A):	0.000000
Emission Factor Units(A):	lbs/hr
Cal Method(A):	C
Emission Factor Source(A):	STDR
Control Efficiency(A):	Not reported
Tons(A):	0.0000
Pollutant(A):	PM-CON
Process Rate Units(B):	Hrs
Emission Factor(B):	1.371400
Emission Factor Units(B):	lbs/hr
Cal Method(B):	C
Emission Factor Source(B):	STDR
Control Efficiency(B):	Not reported
Tons(B):	3.5718
Pollutant(B):	PM10-FIL
Process Rate Units(C):	Hrs
Emission Factor(C):	0.205700
Emission Factor Units(C):	lbs/hr
Cal Method(C):	C
Emission Factor Source(C):	STDR
Control Efficiency(C):	Not reported
Tons(C):	0.5357
Pollutant(C):	PM25-FIL
Process Rate Units(D):	Hrs
Emission Factor(D):	1.371400

LOUISIANA PACIFIC CORP MISSOULA (Continued) **U003362054**

Emission Factor Units(D):	lbs/hr
Cal Method(D):	C
Emission Factor Source(D):	STDR
Control Efficiency(D):	Not reported
Tons(D):	3.5718
Pollutant(D):	PT
Process Rate Units(E):	Not reported
Emission Factor(E):	Not reported
Emission Factor Units(E):	Not reported
Cal Method(E):	Not reported
Emission Factor Source(E):	Not reported
Control Efficiency(E):	Not reported
Tons(E):	Not reported
Pollutant(E):	Not reported
Process Rate Units(F):	Not reported
Emission Factor(F):	Not reported
Emission Factor Units(F):	Not reported
Cal Method(F):	Not reported
Emission Factor Source(F):	Not reported
Control Efficiency(F):	Not reported
Tons(F):	Not reported
Pollutant(F):	Not reported
Process Rate Units(G):	Not reported
Emission Factor(G):	Not reported
Emission Factor Units(G):	Not reported
Cal Method(G):	Not reported
Emission Factor Source(G):	Not reported
Control Efficiency(G):	Not reported
Tons(G):	Not reported
Pollutant(G):	Not reported
Process Rate Units(H):	Not reported
Emission Factor(H):	Not reported
Emission Factor Units(H):	Not reported
Cal Method(H):	Not reported
Emission Factor Source(H):	Not reported
Control Efficiency(H):	Not reported
Tons(H):	Not reported
Pollutant(H):	Not reported
Process Rate Units(I):	Not reported
Emission Factor(I):	Not reported
Emission Factor Units(I):	Not reported
Cal Method(I):	Not reported
Emission Factor Source(I):	Not reported
Control Efficiency(I):	Not reported
Tons(I):	Not reported
Pollutant(I):	Not reported
Process Rate Units(J):	Not reported
Emission Factor(J):	Not reported
Emission Factor Units(J):	Not reported
Cal Method(J):	Not reported
Emission Factor Source(J):	Not reported
Control Efficiency(J):	Not reported
Tons(J):	Not reported
Pollutant(J):	Not reported
Process Rate Units(K):	Not reported
Emission Factor(K):	Not reported
Emission Factor Units(K):	Not reported

LOUISIANA PACIFIC CORP MISSOULA (Continued) **U003362054**

Cal Method(K):	Not reported
Emission Factor Source(K):	Not reported
Control Efficiency(K):	Not reported
Tons(K):	Not reported
Pollutant(K):	Not reported
SITE ID SIC:	Not reported
UNIQUE IDENTIFIER:	Not reported
SEGMENT/POLLUTANT COMMENT:	Not reported
PRIMARY KEY FOR SITE:	Not reported
PRIMARY KEY FOR PERMITTEE:	Not reported
Airs Number:	063-0002
Latitude:	Not reported
Longitude:	Not reported
Mailing Company:	Not reported
Mailing Address:	Not reported
Mailing City:	Not reported
Mailing State:	Not reported
Mailing Zip:	Not reported
SIC/NAIC:	2421-Sawmills and Planing Mills,General 2493-Reconstituted Wood Products 321219-Recons
Emissions Contact:	Ellen Porter
Emissions Contact Phone:	Not reported
Year Of Inventory:	2011
Spt Type/Emissions:	CO 64.2517 NH3 0.4144 NO2 261.1858 PM-CON 88.1915 PM10-FIL 126.4437 PM25-FIL 95.
Plant Comment:	2011 automated inventory roll-forward as of 12-19-2011 UPDATED BY: KAREN WILSON ENTERED BY: DEBBIE L LINKENBACH
Point Name:	FORM & MD CLEANUP (BH101 A & B)
Point:	33
Segment Description:	REJECT BAGHOUSE BH101
SCC:	30700805
Annual Process Rate:	5209
Process Rate Units(A):	Hrs
Emission Factor(A):	0.000000
Emission Factor Units(A):	lbs/hr
Cal Method(A):	C
Emission Factor Source(A):	STDR
Control Efficiency(A):	Not reported
Tons(A):	0.0000
Pollutant(A):	PM-CON
Process Rate Units(B):	Hrs
Emission Factor(B):	0.128600
Emission Factor Units(B):	lbs/hr
Cal Method(B):	C
Emission Factor Source(B):	STDR
Control Efficiency(B):	Not reported
Tons(B):	0.3349
Pollutant(B):	PM10-FIL
Process Rate Units(C):	Hrs
Emission Factor(C):	0.019290
Emission Factor Units(C):	lbs/hr
Cal Method(C):	C
Emission Factor Source(C):	STDR
Control Efficiency(C):	Not reported
Tons(C):	0.0502
Pollutant(C):	PM25-FIL
Process Rate Units(D):	Hrs
Emission Factor(D):	0.128600

LOUISIANA PACIFIC CORP MISSOULA (Continued) **U003362054**

Emission Factor Units(D):	lbs/hr
Cal Method(D):	C
Emission Factor Source(D):	STDR
Control Efficiency(D):	Not reported
Tons(D):	0.3349
Pollutant(D):	PT
Process Rate Units(E):	Not reported
Emission Factor(E):	Not reported
Emission Factor Units(E):	Not reported
Cal Method(E):	Not reported
Emission Factor Source(E):	Not reported
Control Efficiency(E):	Not reported
Tons(E):	Not reported
Pollutant(E):	Not reported
Process Rate Units(F):	Not reported
Emission Factor(F):	Not reported
Emission Factor Units(F):	Not reported
Cal Method(F):	Not reported
Emission Factor Source(F):	Not reported
Control Efficiency(F):	Not reported
Tons(F):	Not reported
Pollutant(F):	Not reported
Process Rate Units(G):	Not reported
Emission Factor(G):	Not reported
Emission Factor Units(G):	Not reported
Cal Method(G):	Not reported
Emission Factor Source(G):	Not reported
Control Efficiency(G):	Not reported
Tons(G):	Not reported
Pollutant(G):	Not reported
Process Rate Units(H):	Not reported
Emission Factor(H):	Not reported
Emission Factor Units(H):	Not reported
Cal Method(H):	Not reported
Emission Factor Source(H):	Not reported
Control Efficiency(H):	Not reported
Tons(H):	Not reported
Pollutant(H):	Not reported
Process Rate Units(I):	Not reported
Emission Factor(I):	Not reported
Emission Factor Units(I):	Not reported
Cal Method(I):	Not reported
Emission Factor Source(I):	Not reported
Control Efficiency(I):	Not reported
Tons(I):	Not reported
Pollutant(I):	Not reported
Process Rate Units(J):	Not reported
Emission Factor(J):	Not reported
Emission Factor Units(J):	Not reported
Cal Method(J):	Not reported
Emission Factor Source(J):	Not reported
Control Efficiency(J):	Not reported
Tons(J):	Not reported
Pollutant(J):	Not reported
Process Rate Units(K):	Not reported
Emission Factor(K):	Not reported
Emission Factor Units(K):	Not reported

LOUISIANA PACIFIC CORP MISSOULA (Continued) **U003362054**

Cal Method(K):	Not reported
Emission Factor Source(K):	Not reported
Control Efficiency(K):	Not reported
Tons(K):	Not reported
Pollutant(K):	Not reported
SITE ID SIC:	Not reported
UNIQUE IDENTIFIER:	Not reported
SEGMENT/POLLUTANT COMMENT:	Not reported
PRIMARY KEY FOR SITE:	Not reported
PRIMARY KEY FOR PERMITTEE:	Not reported
Airs Number:	063-0002
Latitude:	Not reported
Longitude:	Not reported
Mailing Company:	Not reported
Mailing Address:	Not reported
Mailing City:	Not reported
Mailing State:	Not reported
Mailing Zip:	Not reported
SIC/NAIC:	2421 - Sawmills and Planing Mills, Genera/2493 - Reconstituted Wood Products/321219 - Rec
Emissions Contact:	Ellen Porter
Emissions Contact Phone:	Not reported
Year Of Inventory:	2012
Spt Type/Emissions:	CO 99.7477 NH3 1.9312 NO2 334.7731 PM-CON 88.4806 PM10-FIL 124.7300 PM25-FIL 94.2
Plant Comment:	2011 automated inventory roll-forward as of 12-19-2011 UPDATED BY: KAREN WILSON ENTERED BY: DEBBIE L LINKENBACH ENTERED BY: DEBBIE L LINKENBACH
Point Name:	FUGITIVE EMISSIONS
Point:	1
Segment Description:	UNLOAD STORAGE/HANDLING
SCC:	30700803
Annual Process Rate:	164493
Process Rate Units(A):	Ton
Emission Factor(A):	0.000000
Emission Factor Units(A):	lb/Ton
Cal Method(A):	C
Emission Factor Source(A):	STDR
Control Efficiency(A):	Not reported
Tons(A):	0.0000
Pollutant(A):	PM-CON
Process Rate Units(B):	Ton
Emission Factor(B):	0.064100
Emission Factor Units(B):	lb/Ton
Cal Method(B):	C
Emission Factor Source(B):	STDR
Control Efficiency(B):	Not reported
Tons(B):	5.2720
Pollutant(B):	PM10-FIL
Process Rate Units(C):	Ton
Emission Factor(C):	0.026700
Emission Factor Units(C):	lb/Ton
Cal Method(C):	C
Emission Factor Source(C):	STDR
Control Efficiency(C):	Not reported
Tons(C):	2.1960
Pollutant(C):	PM25-FIL
Process Rate Units(D):	Ton

LOUISIANA PACIFIC CORP MISSOULA (Continued) **U003362054**

Emission Factor(D):	0.178300
Emission Factor Units(D):	lb/Ton
Cal Method(D):	C
Emission Factor Source(D):	STDR
Control Efficiency(D):	Not reported
Tons(D):	14.6646
Pollutant(D):	PT
Process Rate Units(E):	Not reported
Emission Factor(E):	Not reported
Emission Factor Units(E):	Not reported
Cal Method(E):	Not reported
Emission Factor Source(E):	Not reported
Control Efficiency(E):	Not reported
Tons(E):	Not reported
Pollutant(E):	Not reported
Process Rate Units(F):	Not reported
Emission Factor(F):	Not reported
Emission Factor Units(F):	Not reported
Cal Method(F):	Not reported
Emission Factor Source(F):	Not reported
Control Efficiency(F):	Not reported
Tons(F):	Not reported
Pollutant(F):	Not reported
Process Rate Units(G):	Not reported
Emission Factor(G):	Not reported
Emission Factor Units(G):	Not reported
Cal Method(G):	Not reported
Emission Factor Source(G):	Not reported
Control Efficiency(G):	Not reported
Tons(G):	Not reported
Pollutant(G):	Not reported
Process Rate Units(H):	Not reported
Emission Factor(H):	Not reported
Emission Factor Units(H):	Not reported
Cal Method(H):	Not reported
Emission Factor Source(H):	Not reported
Control Efficiency(H):	Not reported
Tons(H):	Not reported
Pollutant(H):	Not reported
Process Rate Units(I):	Not reported
Emission Factor(I):	Not reported
Emission Factor Units(I):	Not reported
Cal Method(I):	Not reported
Emission Factor Source(I):	Not reported
Control Efficiency(I):	Not reported
Tons(I):	Not reported
Pollutant(I):	Not reported
Process Rate Units(J):	Not reported
Emission Factor(J):	Not reported
Emission Factor Units(J):	Not reported
Cal Method(J):	Not reported
Emission Factor Source(J):	Not reported
Control Efficiency(J):	Not reported
Tons(J):	Not reported
Pollutant(J):	Not reported
Process Rate Units(K):	Not reported
Emission Factor(K):	Not reported

LOUISIANA PACIFIC CORP MISSOULA (Continued) **U003362054**

Emission Factor Units(K):	Not reported
Cal Method(K):	Not reported
Emission Factor Source(K):	Not reported
Control Efficiency(K):	Not reported
Tons(K):	Not reported
Pollutant(K):	Not reported
SITE ID SIC:	Not reported
UNIQUE IDENTIFIER:	Not reported
SEGMENT/POLLUTANT COMMENT:	Not reported
PRIMARY KEY FOR SITE:	Not reported
PRIMARY KEY FOR PERMITTEE:	Not reported
Airs Number:	063-0002
Latitude:	Not reported
Longitude:	Not reported
Mailing Company:	Not reported
Mailing Address:	Not reported
Mailing City:	Not reported
Mailing State:	Not reported
Mailing Zip:	Not reported
SIC/NAIC:	2421 - Sawmills and Planing Mills, Genera/2493 - Reconstituted Wood Products/321219 - Rec
Emissions Contact:	Ellen Porter
Emissions Contact Phone:	Not reported
Year Of Inventory:	2012
Spt Type/Emissions:	CO 99.7477 NH3 1.9312 NO2 334.7731 PM-CON 88.4806 PM10-FIL 124.7300 PM25-FIL 94.2
Plant Comment:	2011 automated inventory roll-forward as of 12-19-2011 UPDATED BY: KAREN WILSON ENTERED BY: DEBBIE L LINKENBACH ENTERED BY: DEBBIE L LINKENBACH
Point Name:	LINE #1 DRYERS (4)
Point:	2
Segment Description:	(4) DRYERS
SCC:	30700703
Annual Process Rate:	5865
Process Rate Units(A):	Hrs
Emission Factor(A):	17.110000
Emission Factor Units(A):	lbs/hr
Cal Method(A):	C
Emission Factor Source(A):	STD
Control Efficiency(A):	Not reported
Tons(A):	50.1751
Pollutant(A):	PM-CON
Process Rate Units(B):	Hrs
Emission Factor(B):	17.110000
Emission Factor Units(B):	lbs/hr
Cal Method(B):	C
Emission Factor Source(B):	STD
Control Efficiency(B):	Not reported
Tons(B):	50.1751
Pollutant(B):	PM10-FIL
Process Rate Units(C):	Hrs
Emission Factor(C):	17.110000
Emission Factor Units(C):	lbs/hr
Cal Method(C):	C
Emission Factor Source(C):	STD
Control Efficiency(C):	Not reported
Tons(C):	50.1751
Pollutant(C):	PM25-FIL

LOUISIANA PACIFIC CORP MISSOULA (Continued) **U003362054**

Process Rate Units(D):	Hrs
Emission Factor(D):	17.100000
Emission Factor Units(D):	lbs/hr
Cal Method(D):	C
Emission Factor Source(D):	STD
Control Efficiency(D):	Not reported
Tons(D):	50.1458
Pollutant(D):	PT
Process Rate Units(E):	Not reported
Emission Factor(E):	Not reported
Emission Factor Units(E):	Not reported
Cal Method(E):	Not reported
Emission Factor Source(E):	Not reported
Control Efficiency(E):	Not reported
Tons(E):	Not reported
Pollutant(E):	Not reported
Process Rate Units(F):	Not reported
Emission Factor(F):	Not reported
Emission Factor Units(F):	Not reported
Cal Method(F):	Not reported
Emission Factor Source(F):	Not reported
Control Efficiency(F):	Not reported
Tons(F):	Not reported
Pollutant(F):	Not reported
Process Rate Units(G):	Not reported
Emission Factor(G):	Not reported
Emission Factor Units(G):	Not reported
Cal Method(G):	Not reported
Emission Factor Source(G):	Not reported
Control Efficiency(G):	Not reported
Tons(G):	Not reported
Pollutant(G):	Not reported
Process Rate Units(H):	Not reported
Emission Factor(H):	Not reported
Emission Factor Units(H):	Not reported
Cal Method(H):	Not reported
Emission Factor Source(H):	Not reported
Control Efficiency(H):	Not reported
Tons(H):	Not reported
Pollutant(H):	Not reported
Process Rate Units(I):	Not reported
Emission Factor(I):	Not reported
Emission Factor Units(I):	Not reported
Cal Method(I):	Not reported
Emission Factor Source(I):	Not reported
Control Efficiency(I):	Not reported
Tons(I):	Not reported
Pollutant(I):	Not reported
Process Rate Units(J):	Not reported
Emission Factor(J):	Not reported
Emission Factor Units(J):	Not reported
Cal Method(J):	Not reported
Emission Factor Source(J):	Not reported
Control Efficiency(J):	Not reported
Tons(J):	Not reported
Pollutant(J):	Not reported
Process Rate Units(K):	Not reported

LOUISIANA PACIFIC CORP MISSOULA (Continued) **U003362054**

Emission Factor(K):	Not reported
Emission Factor Units(K):	Not reported
Cal Method(K):	Not reported
Emission Factor Source(K):	Not reported
Control Efficiency(K):	Not reported
Tons(K):	Not reported
Pollutant(K):	Not reported
SITE ID SIC:	Not reported
UNIQUE IDENTIFIER:	Not reported
SEGMENT/POLLUTANT COMMENT:	Not reported
PRIMARY KEY FOR SITE:	Not reported
PRIMARY KEY FOR PERMITTEE:	Not reported
Airs Number:	063-0002
Latitude:	Not reported
Longitude:	Not reported
Mailing Company:	Not reported
Mailing Address:	Not reported
Mailing City:	Not reported
Mailing State:	Not reported
Mailing Zip:	Not reported
SIC/NAIC:	2421 - Sawmills and Planing Mills, Genera/2493 - Reconstituted Wood Products/321219 - Rec
Emissions Contact:	Ellen Porter
Emissions Contact Phone:	Not reported
Year Of Inventory:	2012
Spt Type/Emissions:	CO 99.7477 NH3 1.9312 NO2 334.7731 PM-CON 88.4806 PM10-FIL 124.7300 PM25-FIL 94.2
Plant Comment:	2011 automated inventory roll-forward as of 12-19-2011 UPDATED BY: KAREN WILSON ENTERED BY: DEBBIE L LINKENBACH ENTERED BY: DEBBIE L LINKENBACH
Point Name:	BH 100 REJECT BAGHOUSE
Point:	7
Segment Description:	BH 100 LINE 1 REJECT BH
SCC:	30700804
Annual Process Rate:	5865
Process Rate Units(A):	Hrs
Emission Factor(A):	0.000000
Emission Factor Units(A):	lbs/hr
Cal Method(A):	C
Emission Factor Source(A):	STDR
Control Efficiency(A):	Not reported
Tons(A):	0.0000
Pollutant(A):	PM-CON
Process Rate Units(B):	Hrs
Emission Factor(B):	1.714300
Emission Factor Units(B):	lbs/hr
Cal Method(B):	C
Emission Factor Source(B):	STDR
Control Efficiency(B):	Not reported
Tons(B):	5.0272
Pollutant(B):	PM10-FIL
Process Rate Units(C):	Hrs
Emission Factor(C):	0.257000
Emission Factor Units(C):	lbs/hr
Cal Method(C):	C
Emission Factor Source(C):	STDR
Control Efficiency(C):	Not reported
Tons(C):	0.7537

LOUISIANA PACIFIC CORP MISSOULA (Continued) **U003362054**

Pollutant(C):	PM25-FIL
Process Rate Units(D):	Hrs
Emission Factor(D):	1.714300
Emission Factor Units(D):	lbs/hr
Cal Method(D):	C
Emission Factor Source(D):	STDR
Control Efficiency(D):	Not reported
Tons(D):	5.0272
Pollutant(D):	PT
Process Rate Units(E):	Not reported
Emission Factor(E):	Not reported
Emission Factor Units(E):	Not reported
Cal Method(E):	Not reported
Emission Factor Source(E):	Not reported
Control Efficiency(E):	Not reported
Tons(E):	Not reported
Pollutant(E):	Not reported
Process Rate Units(F):	Not reported
Emission Factor(F):	Not reported
Emission Factor Units(F):	Not reported
Cal Method(F):	Not reported
Emission Factor Source(F):	Not reported
Control Efficiency(F):	Not reported
Tons(F):	Not reported
Pollutant(F):	Not reported
Process Rate Units(G):	Not reported
Emission Factor(G):	Not reported
Emission Factor Units(G):	Not reported
Cal Method(G):	Not reported
Emission Factor Source(G):	Not reported
Control Efficiency(G):	Not reported
Tons(G):	Not reported
Pollutant(G):	Not reported
Process Rate Units(H):	Not reported
Emission Factor(H):	Not reported
Emission Factor Units(H):	Not reported
Cal Method(H):	Not reported
Emission Factor Source(H):	Not reported
Control Efficiency(H):	Not reported
Tons(H):	Not reported
Pollutant(H):	Not reported
Process Rate Units(I):	Not reported
Emission Factor(I):	Not reported
Emission Factor Units(I):	Not reported
Cal Method(I):	Not reported
Emission Factor Source(I):	Not reported
Control Efficiency(I):	Not reported
Tons(I):	Not reported
Pollutant(I):	Not reported
Process Rate Units(J):	Not reported
Emission Factor(J):	Not reported
Emission Factor Units(J):	Not reported
Cal Method(J):	Not reported
Emission Factor Source(J):	Not reported
Control Efficiency(J):	Not reported
Tons(J):	Not reported
Pollutant(J):	Not reported

LOUISIANA PACIFIC CORP MISSOULA (Continued) **U003362054**

Process Rate Units(K):	Not reported
Emission Factor(K):	Not reported
Emission Factor Units(K):	Not reported
Cal Method(K):	Not reported
Emission Factor Source(K):	Not reported
Control Efficiency(K):	Not reported
Tons(K):	Not reported
Pollutant(K):	Not reported
SITE ID SIC:	Not reported
UNIQUE IDENTIFIER:	Not reported
SEGMENT/POLLUTANT COMMENT:	Not reported
PRIMARY KEY FOR SITE:	Not reported
PRIMARY KEY FOR PERMITTEE:	Not reported
Airs Number:	063-0002
Latitude:	Not reported
Longitude:	Not reported
Mailing Company:	Not reported
Mailing Address:	Not reported
Mailing City:	Not reported
Mailing State:	Not reported
Mailing Zip:	Not reported
SIC/NAIC:	2421 - Sawmills and Planing Mills, Genera/2493 - Reconstituted Wood Products/321219 - Rec
Emissions Contact:	Ellen Porter
Emissions Contact Phone:	Not reported
Year Of Inventory:	2012
Spt Type/Emissions:	CO 99.7477 NH3 1.9312 NO2 334.7731 PM-CON 88.4806 PM10-FIL 124.7300 PM25-FIL 94.2
Plant Comment:	2011 automated inventory roll-forward as of 12-19-2011 UPDATED BY: KAREN WILSON ENTERED BY: DEBBIE L LINKENBACH ENTERED BY: DEBBIE L LINKENBACH
Point Name:	BH 100R REJECT RCVR
Point:	9
Segment Description:	BH 100R REJECT RCVR
SCC:	30700807
Annual Process Rate:	5865
Process Rate Units(A):	Hrs
Emission Factor(A):	0.000000
Emission Factor Units(A):	lbs/hr
Cal Method(A):	C
Emission Factor Source(A):	STDR
Control Efficiency(A):	Not reported
Tons(A):	0.0000
Pollutant(A):	PM-CON
Process Rate Units(B):	Hrs
Emission Factor(B):	0.136900
Emission Factor Units(B):	lbs/hr
Cal Method(B):	C
Emission Factor Source(B):	STDR
Control Efficiency(B):	Not reported
Tons(B):	0.4015
Pollutant(B):	PM10-FIL
Process Rate Units(C):	Hrs
Emission Factor(C):	0.020500
Emission Factor Units(C):	lbs/hr
Cal Method(C):	C
Emission Factor Source(C):	STDR
Control Efficiency(C):	Not reported

LOUISIANA PACIFIC CORP MISSOULA (Continued) **U003362054**

Tons(C):	0.0601
Pollutant(C):	PM25-FIL
Process Rate Units(D):	Hrs
Emission Factor(D):	0.136900
Emission Factor Units(D):	lbs/hr
Cal Method(D):	C
Emission Factor Source(D):	STDR
Control Efficiency(D):	Not reported
Tons(D):	0.4015
Pollutant(D):	PT
Process Rate Units(E):	Not reported
Emission Factor(E):	Not reported
Emission Factor Units(E):	Not reported
Cal Method(E):	Not reported
Emission Factor Source(E):	Not reported
Control Efficiency(E):	Not reported
Tons(E):	Not reported
Pollutant(E):	Not reported
Process Rate Units(F):	Not reported
Emission Factor(F):	Not reported
Emission Factor Units(F):	Not reported
Cal Method(F):	Not reported
Emission Factor Source(F):	Not reported
Control Efficiency(F):	Not reported
Tons(F):	Not reported
Pollutant(F):	Not reported
Process Rate Units(G):	Not reported
Emission Factor(G):	Not reported
Emission Factor Units(G):	Not reported
Cal Method(G):	Not reported
Emission Factor Source(G):	Not reported
Control Efficiency(G):	Not reported
Tons(G):	Not reported
Pollutant(G):	Not reported
Process Rate Units(H):	Not reported
Emission Factor(H):	Not reported
Emission Factor Units(H):	Not reported
Cal Method(H):	Not reported
Emission Factor Source(H):	Not reported
Control Efficiency(H):	Not reported
Tons(H):	Not reported
Pollutant(H):	Not reported
Process Rate Units(I):	Not reported
Emission Factor(I):	Not reported
Emission Factor Units(I):	Not reported
Cal Method(I):	Not reported
Emission Factor Source(I):	Not reported
Control Efficiency(I):	Not reported
Tons(I):	Not reported
Pollutant(I):	Not reported
Process Rate Units(J):	Not reported
Emission Factor(J):	Not reported
Emission Factor Units(J):	Not reported
Cal Method(J):	Not reported
Emission Factor Source(J):	Not reported
Control Efficiency(J):	Not reported
Tons(J):	Not reported

LOUISIANA PACIFIC CORP MISSOULA (Continued) **U003362054**

Pollutant(J):	Not reported
Process Rate Units(K):	Not reported
Emission Factor(K):	Not reported
Emission Factor Units(K):	Not reported
Cal Method(K):	Not reported
Emission Factor Source(K):	Not reported
Control Efficiency(K):	Not reported
Tons(K):	Not reported
Pollutant(K):	Not reported
SITE ID SIC:	Not reported
UNIQUE IDENTIFIER:	Not reported
SEGMENT/POLLUTANT COMMENT:	Not reported
PRIMARY KEY FOR SITE:	Not reported
PRIMARY KEY FOR PERMITTEE:	Not reported
Airs Number:	063-0002
Latitude:	Not reported
Longitude:	Not reported
Mailing Company:	Not reported
Mailing Address:	Not reported
Mailing City:	Not reported
Mailing State:	Not reported
Mailing Zip:	Not reported
SIC/NAIC:	2421 - Sawmills and Planing Mills, Genera/2493 - Reconstituted Wood Products/321219 - Rec
Emissions Contact:	Ellen Porter
Emissions Contact Phone:	Not reported
Year Of Inventory:	2012
Spt Type/Emissions:	CO 99.7477 NH3 1.9312 NO2 334.7731 PM-CON 88.4806 PM10-FIL 124.7300 PM25-FIL 94.2
Plant Comment:	2011 automated inventory roll-forward as of 12-19-2011 UPDATED BY: KAREN WILSON ENTERED BY: DEBBIE L LINKENBACH ENTERED BY: DEBBIE L LINKENBACH
Point Name:	BH60 PREDRYER STORAGE SILO
Point:	10
Segment Description:	BH60 PREDRYER STORE SIL0
SCC:	30700805
Annual Process Rate:	6560
Process Rate Units(A):	Hrs
Emission Factor(A):	0.000000
Emission Factor Units(A):	lbs/hr
Cal Method(A):	C
Emission Factor Source(A):	STDR
Control Efficiency(A):	Not reported
Tons(A):	0.0000
Pollutant(A):	PM-CON
Process Rate Units(B):	Hrs
Emission Factor(B):	0.136900
Emission Factor Units(B):	lbs/hr
Cal Method(B):	C
Emission Factor Source(B):	STDR
Control Efficiency(B):	Not reported
Tons(B):	0.4490
Pollutant(B):	PM10-FIL
Process Rate Units(C):	Hrs
Emission Factor(C):	0.020500
Emission Factor Units(C):	lbs/hr
Cal Method(C):	C
Emission Factor Source(C):	STDR

LOUISIANA PACIFIC CORP MISSOULA (Continued) **U003362054**

Control Efficiency(C):	Not reported
Tons(C):	0.0672
Pollutant(C):	PM25-FIL
Process Rate Units(D):	Hrs
Emission Factor(D):	0.136900
Emission Factor Units(D):	lbs/hr
Cal Method(D):	C
Emission Factor Source(D):	STDR
Control Efficiency(D):	Not reported
Tons(D):	0.4490
Pollutant(D):	PT
Process Rate Units(E):	Not reported
Emission Factor(E):	Not reported
Emission Factor Units(E):	Not reported
Cal Method(E):	Not reported
Emission Factor Source(E):	Not reported
Control Efficiency(E):	Not reported
Tons(E):	Not reported
Pollutant(E):	Not reported
Process Rate Units(F):	Not reported
Emission Factor(F):	Not reported
Emission Factor Units(F):	Not reported
Cal Method(F):	Not reported
Emission Factor Source(F):	Not reported
Control Efficiency(F):	Not reported
Tons(F):	Not reported
Pollutant(F):	Not reported
Process Rate Units(G):	Not reported
Emission Factor(G):	Not reported
Emission Factor Units(G):	Not reported
Cal Method(G):	Not reported
Emission Factor Source(G):	Not reported
Control Efficiency(G):	Not reported
Tons(G):	Not reported
Pollutant(G):	Not reported
Process Rate Units(H):	Not reported
Emission Factor(H):	Not reported
Emission Factor Units(H):	Not reported
Cal Method(H):	Not reported
Emission Factor Source(H):	Not reported
Control Efficiency(H):	Not reported
Tons(H):	Not reported
Pollutant(H):	Not reported
Process Rate Units(I):	Not reported
Emission Factor(I):	Not reported
Emission Factor Units(I):	Not reported
Cal Method(I):	Not reported
Emission Factor Source(I):	Not reported
Control Efficiency(I):	Not reported
Tons(I):	Not reported
Pollutant(I):	Not reported
Process Rate Units(J):	Not reported
Emission Factor(J):	Not reported
Emission Factor Units(J):	Not reported
Cal Method(J):	Not reported
Emission Factor Source(J):	Not reported
Control Efficiency(J):	Not reported

LOUISIANA PACIFIC CORP MISSOULA (Continued) **U003362054**

Tons(J):	Not reported
Pollutant(J):	Not reported
Process Rate Units(K):	Not reported
Emission Factor(K):	Not reported
Emission Factor Units(K):	Not reported
Cal Method(K):	Not reported
Emission Factor Source(K):	Not reported
Control Efficiency(K):	Not reported
Tons(K):	Not reported
Pollutant(K):	Not reported
SITE ID SIC:	Not reported
UNIQUE IDENTIFIER:	Not reported
SEGMENT/POLLUTANT COMMENT:	Not reported
PRIMARY KEY FOR SITE:	Not reported
PRIMARY KEY FOR PERMITTEE:	Not reported
Airs Number:	063-0002
Latitude:	Not reported
Longitude:	Not reported
Mailing Company:	Not reported
Mailing Address:	Not reported
Mailing City:	Not reported
Mailing State:	Not reported
Mailing Zip:	Not reported
SIC/NAIC:	2421 - Sawmills and Planing Mills, Genera/2493 - Reconstituted Wood Products/321219 - Rec
Emissions Contact:	Ellen Porter
Emissions Contact Phone:	Not reported
Year Of Inventory:	2012
Spt Type/Emissions:	CO 99.7477 NH3 1.9312 NO2 334.7731 PM-CON 88.4806 PM10-FIL 124.7300 PM25-FIL 94.2
Plant Comment:	2011 automated inventory roll-forward as of 12-19-2011 UPDATED BY: KAREN WILSON ENTERED BY: DEBBIE L LINKENBACH ENTERED BY: DEBBIE L LINKENBACH
Point Name:	SANDERDUST BOILER
Point:	11
Segment Description:	AUX FUEL - NATL GAS
SCC:	10200602
Annual Process Rate:	23
Process Rate Units(A):	MMCF
Emission Factor(A):	84.000000
Emission Factor Units(A):	lbs/MMCF
Cal Method(A):	C
Emission Factor Source(A):	AP5TH
Control Efficiency(A):	Not reported
Tons(A):	0.9660
Pollutant(A):	CO
Process Rate Units(B):	MMCF
Emission Factor(B):	3.200000
Emission Factor Units(B):	lbs/MMCF
Cal Method(B):	C
Emission Factor Source(B):	FIRE3
Control Efficiency(B):	Not reported
Tons(B):	0.0368
Pollutant(B):	NH3
Process Rate Units(C):	MMCF
Emission Factor(C):	100.000000
Emission Factor Units(C):	lbs/MMCF
Cal Method(C):	C

LOUISIANA PACIFIC CORP MISSOULA (Continued) **U003362054**

Emission Factor Source(C):	AP5TH
Control Efficiency(C):	Not reported
Tons(C):	1.1500
Pollutant(C):	NO2
Process Rate Units(D):	MMCF
Emission Factor(D):	0.600000
Emission Factor Units(D):	lbs/MMCF
Cal Method(D):	C
Emission Factor Source(D):	AP5TH
Control Efficiency(D):	Not reported
Tons(D):	0.0069
Pollutant(D):	SO2
Process Rate Units(E):	MMCF
Emission Factor(E):	5.500000
Emission Factor Units(E):	lbs/MMCF
Cal Method(E):	C
Emission Factor Source(E):	AP5TH
Control Efficiency(E):	Not reported
Tons(E):	0.0632
Pollutant(E):	VOC
Process Rate Units(F):	Not reported
Emission Factor(F):	Not reported
Emission Factor Units(F):	Not reported
Cal Method(F):	Not reported
Emission Factor Source(F):	Not reported
Control Efficiency(F):	Not reported
Tons(F):	Not reported
Pollutant(F):	Not reported
Process Rate Units(G):	Not reported
Emission Factor(G):	Not reported
Emission Factor Units(G):	Not reported
Cal Method(G):	Not reported
Emission Factor Source(G):	Not reported
Control Efficiency(G):	Not reported
Tons(G):	Not reported
Pollutant(G):	Not reported
Process Rate Units(H):	Not reported
Emission Factor(H):	Not reported
Emission Factor Units(H):	Not reported
Cal Method(H):	Not reported
Emission Factor Source(H):	Not reported
Control Efficiency(H):	Not reported
Tons(H):	Not reported
Pollutant(H):	Not reported
Process Rate Units(I):	Not reported
Emission Factor(I):	Not reported
Emission Factor Units(I):	Not reported
Cal Method(I):	Not reported
Emission Factor Source(I):	Not reported
Control Efficiency(I):	Not reported
Tons(I):	Not reported
Pollutant(I):	Not reported
Process Rate Units(J):	Not reported
Emission Factor(J):	Not reported
Emission Factor Units(J):	Not reported
Cal Method(J):	Not reported
Emission Factor Source(J):	Not reported

LOUISIANA PACIFIC CORP MISSOULA (Continued) **U003362054**

Control Efficiency(J):	Not reported
Tons(J):	Not reported
Pollutant(J):	Not reported
Process Rate Units(K):	Not reported
Emission Factor(K):	Not reported
Emission Factor Units(K):	Not reported
Cal Method(K):	Not reported
Emission Factor Source(K):	Not reported
Control Efficiency(K):	Not reported
Tons(K):	Not reported
Pollutant(K):	Not reported
SITE ID SIC:	Not reported
UNIQUE IDENTIFIER:	Not reported
SEGMENT/POLLUTANT COMMENT:	Not reported
PRIMARY KEY FOR SITE:	Not reported
PRIMARY KEY FOR PERMITTEE:	Not reported
Airs Number:	063-0002
Latitude:	Not reported
Longitude:	Not reported
Mailing Company:	Not reported
Mailing Address:	Not reported
Mailing City:	Not reported
Mailing State:	Not reported
Mailing Zip:	Not reported
SIC/NAIC:	2421 - Sawmills and Planing Mills, Genera/2493 - Reconstituted Wood Products/321219 - Rec
Emissions Contact:	Ellen Porter
Emissions Contact Phone:	Not reported
Year Of Inventory:	2012
Spt Type/Emissions:	CO 99.7477 NH3 1.9312 NO2 334.7731 PM-CON 88.4806 PM10-FIL 124.7300 PM25-FIL 94.2
Plant Comment:	2011 automated inventory roll-forward as of 12-19-2011 UPDATED BY: KAREN WILSON ENTERED BY: DEBBIE L LINKENBACH ENTERED BY: DEBBIE L LINKENBACH
Point Name:	SANDERDUST BOILER
Point:	11
Segment Description:	SANDERDUST BOILER
SCC:	10200906
Annual Process Rate:	5232
Process Rate Units(A):	Ton
Emission Factor(A):	3.730000
Emission Factor Units(A):	lb/Ton
Cal Method(A):	C
Emission Factor Source(A):	STD
Control Efficiency(A):	Not reported
Tons(A):	9.7577
Pollutant(A):	CO
Process Rate Units(B):	Ton
Emission Factor(B):	31.930000
Emission Factor Units(B):	lb/Ton
Cal Method(B):	C
Emission Factor Source(B):	STD
Control Efficiency(B):	Not reported
Tons(B):	83.5289
Pollutant(B):	NO2
Process Rate Units(C):	Ton
Emission Factor(C):	0.150000
Emission Factor Units(C):	lb/Ton

LOUISIANA PACIFIC CORP MISSOULA (Continued) **U003362054**

Cal Method(C):	C
Emission Factor Source(C):	STDR
Control Efficiency(C):	Not reported
Tons(C):	0.3924
Pollutant(C):	SO2
Process Rate Units(D):	Ton
Emission Factor(D):	1.400000
Emission Factor Units(D):	lb/Ton
Cal Method(D):	C
Emission Factor Source(D):	STDR
Control Efficiency(D):	Not reported
Tons(D):	3.6624
Pollutant(D):	VOC
Process Rate Units(E):	Not reported
Emission Factor(E):	Not reported
Emission Factor Units(E):	Not reported
Cal Method(E):	Not reported
Emission Factor Source(E):	Not reported
Control Efficiency(E):	Not reported
Tons(E):	Not reported
Pollutant(E):	Not reported
Process Rate Units(F):	Not reported
Emission Factor(F):	Not reported
Emission Factor Units(F):	Not reported
Cal Method(F):	Not reported
Emission Factor Source(F):	Not reported
Control Efficiency(F):	Not reported
Tons(F):	Not reported
Pollutant(F):	Not reported
Process Rate Units(G):	Not reported
Emission Factor(G):	Not reported
Emission Factor Units(G):	Not reported
Cal Method(G):	Not reported
Emission Factor Source(G):	Not reported
Control Efficiency(G):	Not reported
Tons(G):	Not reported
Pollutant(G):	Not reported
Process Rate Units(H):	Not reported
Emission Factor(H):	Not reported
Emission Factor Units(H):	Not reported
Cal Method(H):	Not reported
Emission Factor Source(H):	Not reported
Control Efficiency(H):	Not reported
Tons(H):	Not reported
Pollutant(H):	Not reported
Process Rate Units(I):	Not reported
Emission Factor(I):	Not reported
Emission Factor Units(I):	Not reported
Cal Method(I):	Not reported
Emission Factor Source(I):	Not reported
Control Efficiency(I):	Not reported
Tons(I):	Not reported
Pollutant(I):	Not reported
Process Rate Units(J):	Not reported
Emission Factor(J):	Not reported
Emission Factor Units(J):	Not reported
Cal Method(J):	Not reported

LOUISIANA PACIFIC CORP MISSOULA (Continued) **U003362054**

Emission Factor Source(J):	Not reported
Control Efficiency(J):	Not reported
Tons(J):	Not reported
Pollutant(J):	Not reported
Process Rate Units(K):	Not reported
Emission Factor(K):	Not reported
Emission Factor Units(K):	Not reported
Cal Method(K):	Not reported
Emission Factor Source(K):	Not reported
Control Efficiency(K):	Not reported
Tons(K):	Not reported
Pollutant(K):	Not reported
SITE ID SIC:	Not reported
UNIQUE IDENTIFIER:	Not reported
SEGMENT/POLLUTANT COMMENT:	Not reported
PRIMARY KEY FOR SITE:	Not reported
PRIMARY KEY FOR PERMITTEE:	Not reported
Airs Number:	063-0002
Latitude:	Not reported
Longitude:	Not reported
Mailing Company:	Not reported
Mailing Address:	Not reported
Mailing City:	Not reported
Mailing State:	Not reported
Mailing Zip:	Not reported
SIC/NAIC:	2421 - Sawmills and Planing Mills, Genera/2493 - Reconstituted Wood Products/321219 - Rec
Emissions Contact:	Ellen Porter
Emissions Contact Phone:	Not reported
Year Of Inventory:	2012
Spt Type/Emissions:	CO 99.7477 NH3 1.9312 NO2 334.7731 PM-CON 88.4806 PM10-FIL 124.7300 PM25-FIL 94.2
Plant Comment:	2011 automated inventory roll-forward as of 12-19-2011 UPDATED BY: KAREN WILSON ENTERED BY: DEBBIE L LINKENBACH ENTERED BY: DEBBIE L LINKENBACH
Point Name:	ROEMMC SANDERDUST BURNER
Point:	12
Segment Description:	NATURAL GAS AUX FUEL
SCC:	10200602
Annual Process Rate:	4
Process Rate Units(A):	MMCF
Emission Factor(A):	84.000000
Emission Factor Units(A):	lbs/MMCF
Cal Method(A):	C
Emission Factor Source(A):	AP5TH
Control Efficiency(A):	Not reported
Tons(A):	0.1680
Pollutant(A):	CO
Process Rate Units(B):	MMCF
Emission Factor(B):	3.200000
Emission Factor Units(B):	lbs/MMCF
Cal Method(B):	C
Emission Factor Source(B):	FIRE3
Control Efficiency(B):	Not reported
Tons(B):	0.0064
Pollutant(B):	NH3
Process Rate Units(C):	MMCF
Emission Factor(C):	100.000000

LOUISIANA PACIFIC CORP MISSOULA (Continued) **U003362054**

Emission Factor Units(C):	lbs/MMCF
Cal Method(C):	C
Emission Factor Source(C):	AP5TH
Control Efficiency(C):	Not reported
Tons(C):	0.2000
Pollutant(C):	NO2
Process Rate Units(D):	MMCF
Emission Factor(D):	0.600000
Emission Factor Units(D):	lbs/MMCF
Cal Method(D):	C
Emission Factor Source(D):	AP5TH
Control Efficiency(D):	Not reported
Tons(D):	0.0012
Pollutant(D):	SO2
Process Rate Units(E):	MMCF
Emission Factor(E):	5.500000
Emission Factor Units(E):	lbs/MMCF
Cal Method(E):	C
Emission Factor Source(E):	AP5TH
Control Efficiency(E):	Not reported
Tons(E):	0.0110
Pollutant(E):	VOC
Process Rate Units(F):	Not reported
Emission Factor(F):	Not reported
Emission Factor Units(F):	Not reported
Cal Method(F):	Not reported
Emission Factor Source(F):	Not reported
Control Efficiency(F):	Not reported
Tons(F):	Not reported
Pollutant(F):	Not reported
Process Rate Units(G):	Not reported
Emission Factor(G):	Not reported
Emission Factor Units(G):	Not reported
Cal Method(G):	Not reported
Emission Factor Source(G):	Not reported
Control Efficiency(G):	Not reported
Tons(G):	Not reported
Pollutant(G):	Not reported
Process Rate Units(H):	Not reported
Emission Factor(H):	Not reported
Emission Factor Units(H):	Not reported
Cal Method(H):	Not reported
Emission Factor Source(H):	Not reported
Control Efficiency(H):	Not reported
Tons(H):	Not reported
Pollutant(H):	Not reported
Process Rate Units(I):	Not reported
Emission Factor(I):	Not reported
Emission Factor Units(I):	Not reported
Cal Method(I):	Not reported
Emission Factor Source(I):	Not reported
Control Efficiency(I):	Not reported
Tons(I):	Not reported
Pollutant(I):	Not reported
Process Rate Units(J):	Not reported
Emission Factor(J):	Not reported
Emission Factor Units(J):	Not reported

LOUISIANA PACIFIC CORP MISSOULA (Continued) **U003362054**

Cal Method(J):	Not reported
Emission Factor Source(J):	Not reported
Control Efficiency(J):	Not reported
Tons(J):	Not reported
Pollutant(J):	Not reported
Process Rate Units(K):	Not reported
Emission Factor(K):	Not reported
Emission Factor Units(K):	Not reported
Cal Method(K):	Not reported
Emission Factor Source(K):	Not reported
Control Efficiency(K):	Not reported
Tons(K):	Not reported
Pollutant(K):	Not reported
SITE ID SIC:	Not reported
UNIQUE IDENTIFIER:	Not reported
SEGMENT/POLLUTANT COMMENT:	Not reported
PRIMARY KEY FOR SITE:	Not reported
PRIMARY KEY FOR PERMITTEE:	Not reported
Airs Number:	063-0002
Latitude:	Not reported
Longitude:	Not reported
Mailing Company:	Not reported
Mailing Address:	Not reported
Mailing City:	Not reported
Mailing State:	Not reported
Mailing Zip:	Not reported
SIC/NAIC:	2421 - Sawmills and Planing Mills, Genera/2493 - Reconstituted Wood Products/321219 - Rec
Emissions Contact:	Ellen Porter
Emissions Contact Phone:	Not reported
Year Of Inventory:	2012
Spt Type/Emissions:	CO 99.7477 NH3 1.9312 NO2 334.7731 PM-CON 88.4806 PM10-FIL 124.7300 PM25-FIL 94.2
Plant Comment:	2011 automated inventory roll-forward as of 12-19-2011 UPDATED BY: KAREN WILSON ENTERED BY: DEBBIE L LINKENBACH ENTERED BY: DEBBIE L LINKENBACH
Point Name:	ROEMMC SANDERDUST BURNER
Point:	12
Segment Description:	ROEMMC SANDERDUST BURNER
SCC:	10200906
Annual Process Rate:	6934
Process Rate Units(A):	Ton
Emission Factor(A):	4.450000
Emission Factor Units(A):	lb/Ton
Cal Method(A):	C
Emission Factor Source(A):	STD
Control Efficiency(A):	Not reported
Tons(A):	15.4282
Pollutant(A):	CO
Process Rate Units(B):	Ton
Emission Factor(B):	41.150000
Emission Factor Units(B):	lb/Ton
Cal Method(B):	C
Emission Factor Source(B):	STD
Control Efficiency(B):	Not reported
Tons(B):	142.6670
Pollutant(B):	NO2
Process Rate Units(C):	Ton

LOUISIANA PACIFIC CORP MISSOULA (Continued) **U003362054**

Emission Factor(C):	0.490000
Emission Factor Units(C):	lb/Ton
Cal Method(C):	C
Emission Factor Source(C):	STD
Control Efficiency(C):	Not reported
Tons(C):	1.6988
Pollutant(C):	SO2
Process Rate Units(D):	Ton
Emission Factor(D):	0.120000
Emission Factor Units(D):	lb/Ton
Cal Method(D):	C
Emission Factor Source(D):	AP5TH
Control Efficiency(D):	Not reported
Tons(D):	0.4160
Pollutant(D):	VOC
Process Rate Units(E):	Not reported
Emission Factor(E):	Not reported
Emission Factor Units(E):	Not reported
Cal Method(E):	Not reported
Emission Factor Source(E):	Not reported
Control Efficiency(E):	Not reported
Tons(E):	Not reported
Pollutant(E):	Not reported
Process Rate Units(F):	Not reported
Emission Factor(F):	Not reported
Emission Factor Units(F):	Not reported
Cal Method(F):	Not reported
Emission Factor Source(F):	Not reported
Control Efficiency(F):	Not reported
Tons(F):	Not reported
Pollutant(F):	Not reported
Process Rate Units(G):	Not reported
Emission Factor(G):	Not reported
Emission Factor Units(G):	Not reported
Cal Method(G):	Not reported
Emission Factor Source(G):	Not reported
Control Efficiency(G):	Not reported
Tons(G):	Not reported
Pollutant(G):	Not reported
Process Rate Units(H):	Not reported
Emission Factor(H):	Not reported
Emission Factor Units(H):	Not reported
Cal Method(H):	Not reported
Emission Factor Source(H):	Not reported
Control Efficiency(H):	Not reported
Tons(H):	Not reported
Pollutant(H):	Not reported
Process Rate Units(I):	Not reported
Emission Factor(I):	Not reported
Emission Factor Units(I):	Not reported
Cal Method(I):	Not reported
Emission Factor Source(I):	Not reported
Control Efficiency(I):	Not reported
Tons(I):	Not reported
Pollutant(I):	Not reported
Process Rate Units(J):	Not reported
Emission Factor(J):	Not reported

LOUISIANA PACIFIC CORP MISSOULA (Continued) **U003362054**

Emission Factor Units(J):	Not reported
Cal Method(J):	Not reported
Emission Factor Source(J):	Not reported
Control Efficiency(J):	Not reported
Tons(J):	Not reported
Pollutant(J):	Not reported
Process Rate Units(K):	Not reported
Emission Factor(K):	Not reported
Emission Factor Units(K):	Not reported
Cal Method(K):	Not reported
Emission Factor Source(K):	Not reported
Control Efficiency(K):	Not reported
Tons(K):	Not reported
Pollutant(K):	Not reported
SITE ID SIC:	Not reported
UNIQUE IDENTIFIER:	Not reported
SEGMENT/POLLUTANT COMMENT:	Not reported
PRIMARY KEY FOR SITE:	Not reported
PRIMARY KEY FOR PERMITTEE:	Not reported
Airs Number:	063-0002
Latitude:	Not reported
Longitude:	Not reported
Mailing Company:	Not reported
Mailing Address:	Not reported
Mailing City:	Not reported
Mailing State:	Not reported
Mailing Zip:	Not reported
SIC/NAIC:	2421 - Sawmills and Planing Mills, Genera/2493 - Reconstituted Wood Products/321219 - Rec
Emissions Contact:	Ellen Porter
Emissions Contact Phone:	Not reported
Year Of Inventory:	2012
Spt Type/Emissions:	CO 99.7477 NH3 1.9312 NO2 334.7731 PM-CON 88.4806 PM10-FIL 124.7300 PM25-FIL 94.2
Plant Comment:	2011 automated inventory roll-forward as of 12-19-2011 UPDATED BY: KAREN WILSON ENTERED BY: DEBBIE L LINKENBACH ENTERED BY: DEBBIE L LINKENBACH
Point Name:	PREDRYER
Point:	15
Segment Description:	PREDRYER
SCC:	30700703
Annual Process Rate:	6560
Process Rate Units(A):	Hrs
Emission Factor(A):	6.210000
Emission Factor Units(A):	lbs/hr
Cal Method(A):	C
Emission Factor Source(A):	STD
Control Efficiency(A):	Not reported
Tons(A):	20.3688
Pollutant(A):	PM-CON
Process Rate Units(B):	Hrs
Emission Factor(B):	6.210000
Emission Factor Units(B):	lbs/hr
Cal Method(B):	C
Emission Factor Source(B):	STD
Control Efficiency(B):	Not reported
Tons(B):	20.3688
Pollutant(B):	PM10-FIL

LOUISIANA PACIFIC CORP MISSOULA (Continued) **U003362054**

Process Rate Units(C):	Hrs
Emission Factor(C):	6.210000
Emission Factor Units(C):	lbs/hr
Cal Method(C):	C
Emission Factor Source(C):	STD
Control Efficiency(C):	Not reported
Tons(C):	20.3688
Pollutant(C):	PM25-FIL
Process Rate Units(D):	Hrs
Emission Factor(D):	6.210000
Emission Factor Units(D):	lbs/hr
Cal Method(D):	C
Emission Factor Source(D):	STD
Control Efficiency(D):	Not reported
Tons(D):	20.3688
Pollutant(D):	PT
Process Rate Units(E):	Not reported
Emission Factor(E):	Not reported
Emission Factor Units(E):	Not reported
Cal Method(E):	Not reported
Emission Factor Source(E):	Not reported
Control Efficiency(E):	Not reported
Tons(E):	Not reported
Pollutant(E):	Not reported
Process Rate Units(F):	Not reported
Emission Factor(F):	Not reported
Emission Factor Units(F):	Not reported
Cal Method(F):	Not reported
Emission Factor Source(F):	Not reported
Control Efficiency(F):	Not reported
Tons(F):	Not reported
Pollutant(F):	Not reported
Process Rate Units(G):	Not reported
Emission Factor(G):	Not reported
Emission Factor Units(G):	Not reported
Cal Method(G):	Not reported
Emission Factor Source(G):	Not reported
Control Efficiency(G):	Not reported
Tons(G):	Not reported
Pollutant(G):	Not reported
Process Rate Units(H):	Not reported
Emission Factor(H):	Not reported
Emission Factor Units(H):	Not reported
Cal Method(H):	Not reported
Emission Factor Source(H):	Not reported
Control Efficiency(H):	Not reported
Tons(H):	Not reported
Pollutant(H):	Not reported
Process Rate Units(I):	Not reported
Emission Factor(I):	Not reported
Emission Factor Units(I):	Not reported
Cal Method(I):	Not reported
Emission Factor Source(I):	Not reported
Control Efficiency(I):	Not reported
Tons(I):	Not reported
Pollutant(I):	Not reported
Process Rate Units(J):	Not reported

LOUISIANA PACIFIC CORP MISSOULA (Continued) **U003362054**

Emission Factor(J):	Not reported
Emission Factor Units(J):	Not reported
Cal Method(J):	Not reported
Emission Factor Source(J):	Not reported
Control Efficiency(J):	Not reported
Tons(J):	Not reported
Pollutant(J):	Not reported
Process Rate Units(K):	Not reported
Emission Factor(K):	Not reported
Emission Factor Units(K):	Not reported
Cal Method(K):	Not reported
Emission Factor Source(K):	Not reported
Control Efficiency(K):	Not reported
Tons(K):	Not reported
Pollutant(K):	Not reported
SITE ID SIC:	Not reported
UNIQUE IDENTIFIER:	Not reported
SEGMENT/POLLUTANT COMMENT:	Not reported
PRIMARY KEY FOR SITE:	Not reported
PRIMARY KEY FOR PERMITTEE:	Not reported
Airs Number:	063-0002
Latitude:	Not reported
Longitude:	Not reported
Mailing Company:	Not reported
Mailing Address:	Not reported
Mailing City:	Not reported
Mailing State:	Not reported
Mailing Zip:	Not reported
SIC/NAIC:	2421 - Sawmills and Planing Mills, Genera/2493 - Reconstituted Wood Products/321219 - Rec
Emissions Contact:	Ellen Porter
Emissions Contact Phone:	Not reported
Year Of Inventory:	2012
Spt Type/Emissions:	CO 99.7477 NH3 1.9312 NO2 334.7731 PM-CON 88.4806 PM10-FIL 124.7300 PM25-FIL 94.2
Plant Comment:	2011 automated inventory roll-forward as of 12-19-2011 UPDATED BY: KAREN WILSON ENTERED BY: DEBBIE L LINKENBACH ENTERED BY: DEBBIE L LINKENBACH
Point Name:	PRS 100 HOT VNT BATCH FAN
Point:	18
Segment Description:	PRS 100 HOT VNT BATCH FAN
SCC:	30700707
Annual Process Rate:	5865
Process Rate Units(A):	Hrs
Emission Factor(A):	6.100000
Emission Factor Units(A):	lbs/hr
Cal Method(A):	C
Emission Factor Source(A):	STD
Control Efficiency(A):	Not reported
Tons(A):	17.8882
Pollutant(A):	PM-CON
Process Rate Units(B):	Hrs
Emission Factor(B):	6.100000
Emission Factor Units(B):	lbs/hr
Cal Method(B):	C
Emission Factor Source(B):	STD
Control Efficiency(B):	Not reported
Tons(B):	17.8882

LOUISIANA PACIFIC CORP MISSOULA (Continued) **U003362054**

Pollutant(B):	PM10-FIL
Process Rate Units(C):	Hrs
Emission Factor(C):	6.100000
Emission Factor Units(C):	lbs/hr
Cal Method(C):	C
Emission Factor Source(C):	STD
Control Efficiency(C):	Not reported
Tons(C):	17.8882
Pollutant(C):	PM25-FIL
Process Rate Units(D):	Hrs
Emission Factor(D):	6.100000
Emission Factor Units(D):	lbs/hr
Cal Method(D):	C
Emission Factor Source(D):	STD
Control Efficiency(D):	Not reported
Tons(D):	17.8882
Pollutant(D):	PT
Process Rate Units(E):	Hrs
Emission Factor(E):	0.470000
Emission Factor Units(E):	lbs/hr
Cal Method(E):	C
Emission Factor Source(E):	STDR
Control Efficiency(E):	Not reported
Tons(E):	1.3783
Pollutant(E):	VOC
Process Rate Units(F):	Not reported
Emission Factor(F):	Not reported
Emission Factor Units(F):	Not reported
Cal Method(F):	Not reported
Emission Factor Source(F):	Not reported
Control Efficiency(F):	Not reported
Tons(F):	Not reported
Pollutant(F):	Not reported
Process Rate Units(G):	Not reported
Emission Factor(G):	Not reported
Emission Factor Units(G):	Not reported
Cal Method(G):	Not reported
Emission Factor Source(G):	Not reported
Control Efficiency(G):	Not reported
Tons(G):	Not reported
Pollutant(G):	Not reported
Process Rate Units(H):	Not reported
Emission Factor(H):	Not reported
Emission Factor Units(H):	Not reported
Cal Method(H):	Not reported
Emission Factor Source(H):	Not reported
Control Efficiency(H):	Not reported
Tons(H):	Not reported
Pollutant(H):	Not reported
Process Rate Units(I):	Not reported
Emission Factor(I):	Not reported
Emission Factor Units(I):	Not reported
Cal Method(I):	Not reported
Emission Factor Source(I):	Not reported
Control Efficiency(I):	Not reported
Tons(I):	Not reported
Pollutant(I):	Not reported

LOUISIANA PACIFIC CORP MISSOULA (Continued) **U003362054**

Process Rate Units(J):	Not reported
Emission Factor(J):	Not reported
Emission Factor Units(J):	Not reported
Cal Method(J):	Not reported
Emission Factor Source(J):	Not reported
Control Efficiency(J):	Not reported
Tons(J):	Not reported
Pollutant(J):	Not reported
Process Rate Units(K):	Not reported
Emission Factor(K):	Not reported
Emission Factor Units(K):	Not reported
Cal Method(K):	Not reported
Emission Factor Source(K):	Not reported
Control Efficiency(K):	Not reported
Tons(K):	Not reported
Pollutant(K):	Not reported
SITE ID SIC:	Not reported
UNIQUE IDENTIFIER:	Not reported
SEGMENT/POLLUTANT COMMENT:	Not reported
PRIMARY KEY FOR SITE:	Not reported
PRIMARY KEY FOR PERMITTEE:	Not reported
Airs Number:	063-0002
Latitude:	Not reported
Longitude:	Not reported
Mailing Company:	Not reported
Mailing Address:	Not reported
Mailing City:	Not reported
Mailing State:	Not reported
Mailing Zip:	Not reported
SIC/NAIC:	2421 - Sawmills and Planing Mills, Genera/2493 - Reconstituted Wood Products/321219 - Rec
Emissions Contact:	Ellen Porter
Emissions Contact Phone:	Not reported
Year Of Inventory:	2012
Spt Type/Emissions:	CO 99.7477 NH3 1.9312 NO2 334.7731 PM-CON 88.4806 PM10-FIL 124.7300 PM25-FIL 94.2
Plant Comment:	2011 automated inventory roll-forward as of 12-19-2011 UPDATED BY: KAREN WILSON ENTERED BY: DEBBIE L LINKENBACH ENTERED BY: DEBBIE L LINKENBACH
Point Name:	PC 702 PREPRESS VENT FANS
Point:	19
Segment Description:	PC 702 PREPRESS VENT FANS
SCC:	30700707
Annual Process Rate:	0
Process Rate Units(A):	Hrs
Emission Factor(A):	0.000000
Emission Factor Units(A):	lbs/hr
Cal Method(A):	C
Emission Factor Source(A):	STDR
Control Efficiency(A):	Not reported
Tons(A):	0.0000
Pollutant(A):	PM-CON
Process Rate Units(B):	Hrs
Emission Factor(B):	0.000000
Emission Factor Units(B):	lbs/hr
Cal Method(B):	C
Emission Factor Source(B):	STDR
Control Efficiency(B):	Not reported

LOUISIANA PACIFIC CORP MISSOULA (Continued) **U003362054**

Tons(B):	0.0000
Pollutant(B):	PM10-FIL
Process Rate Units(C):	Hrs
Emission Factor(C):	0.000000
Emission Factor Units(C):	lbs/hr
Cal Method(C):	C
Emission Factor Source(C):	STDR
Control Efficiency(C):	Not reported
Tons(C):	0.0000
Pollutant(C):	PM25-FIL
Process Rate Units(D):	Hrs
Emission Factor(D):	0.000000
Emission Factor Units(D):	lbs/hr
Cal Method(D):	C
Emission Factor Source(D):	STDR
Control Efficiency(D):	Not reported
Tons(D):	0.0000
Pollutant(D):	PT
Process Rate Units(E):	Not reported
Emission Factor(E):	Not reported
Emission Factor Units(E):	Not reported
Cal Method(E):	Not reported
Emission Factor Source(E):	Not reported
Control Efficiency(E):	Not reported
Tons(E):	Not reported
Pollutant(E):	Not reported
Process Rate Units(F):	Not reported
Emission Factor(F):	Not reported
Emission Factor Units(F):	Not reported
Cal Method(F):	Not reported
Emission Factor Source(F):	Not reported
Control Efficiency(F):	Not reported
Tons(F):	Not reported
Pollutant(F):	Not reported
Process Rate Units(G):	Not reported
Emission Factor(G):	Not reported
Emission Factor Units(G):	Not reported
Cal Method(G):	Not reported
Emission Factor Source(G):	Not reported
Control Efficiency(G):	Not reported
Tons(G):	Not reported
Pollutant(G):	Not reported
Process Rate Units(H):	Not reported
Emission Factor(H):	Not reported
Emission Factor Units(H):	Not reported
Cal Method(H):	Not reported
Emission Factor Source(H):	Not reported
Control Efficiency(H):	Not reported
Tons(H):	Not reported
Pollutant(H):	Not reported
Process Rate Units(I):	Not reported
Emission Factor(I):	Not reported
Emission Factor Units(I):	Not reported
Cal Method(I):	Not reported
Emission Factor Source(I):	Not reported
Control Efficiency(I):	Not reported
Tons(I):	Not reported

LOUISIANA PACIFIC CORP MISSOULA (Continued) **U003362054**

Pollutant(I):	Not reported
Process Rate Units(J):	Not reported
Emission Factor(J):	Not reported
Emission Factor Units(J):	Not reported
Cal Method(J):	Not reported
Emission Factor Source(J):	Not reported
Control Efficiency(J):	Not reported
Tons(J):	Not reported
Pollutant(J):	Not reported
Process Rate Units(K):	Not reported
Emission Factor(K):	Not reported
Emission Factor Units(K):	Not reported
Cal Method(K):	Not reported
Emission Factor Source(K):	Not reported
Control Efficiency(K):	Not reported
Tons(K):	Not reported
Pollutant(K):	Not reported
SITE ID SIC:	Not reported
UNIQUE IDENTIFIER:	Not reported
SEGMENT/POLLUTANT COMMENT:	Not reported
PRIMARY KEY FOR SITE:	Not reported
PRIMARY KEY FOR PERMITTEE:	Not reported
Airs Number:	063-0002
Latitude:	Not reported
Longitude:	Not reported
Mailing Company:	Not reported
Mailing Address:	Not reported
Mailing City:	Not reported
Mailing State:	Not reported
Mailing Zip:	Not reported
SIC/NAIC:	2421 - Sawmills and Planing Mills, Genera/2493 - Reconstituted Wood Products/321219 - Rec
Emissions Contact:	Ellen Porter
Emissions Contact Phone:	Not reported
Year Of Inventory:	2012
Spt Type/Emissions:	CO 99.7477 NH3 1.9312 NO2 334.7731 PM-CON 88.4806 PM10-FIL 124.7300 PM25-FIL 94.2
Plant Comment:	2011 automated inventory roll-forward as of 12-19-2011 UPDATED BY: KAREN WILSON ENTERED BY: DEBBIE L LINKENBACH ENTERED BY: DEBBIE L LINKENBACH
Point Name:	FORM & MD CLEANUP (BH101 A & B)
Point:	33
Segment Description:	FORM & MD CLEAN BH101 A&B
SCC:	30700805
Annual Process Rate:	1180
Process Rate Units(A):	Hrs
Emission Factor(A):	0.000000
Emission Factor Units(A):	lbs/hr
Cal Method(A):	C
Emission Factor Source(A):	STDR
Control Efficiency(A):	Not reported
Tons(A):	0.0000
Pollutant(A):	PM-CON
Process Rate Units(B):	Hrs
Emission Factor(B):	2.237400
Emission Factor Units(B):	lbs/hr
Cal Method(B):	C
Emission Factor Source(B):	STDR

LOUISIANA PACIFIC CORP MISSOULA (Continued) **U003362054**

Control Efficiency(B):	Not reported
Tons(B):	1.3201
Pollutant(B):	PM10-FIL
Process Rate Units(C):	Hrs
Emission Factor(C):	0.019290
Emission Factor Units(C):	lbs/hr
Cal Method(C):	C
Emission Factor Source(C):	STDR
Control Efficiency(C):	Not reported
Tons(C):	0.0114
Pollutant(C):	PM25-FIL
Process Rate Units(D):	Hrs
Emission Factor(D):	2.237400
Emission Factor Units(D):	lbs/hr
Cal Method(D):	C
Emission Factor Source(D):	STDR
Control Efficiency(D):	Not reported
Tons(D):	1.3201
Pollutant(D):	PT
Process Rate Units(E):	Not reported
Emission Factor(E):	Not reported
Emission Factor Units(E):	Not reported
Cal Method(E):	Not reported
Emission Factor Source(E):	Not reported
Control Efficiency(E):	Not reported
Tons(E):	Not reported
Pollutant(E):	Not reported
Process Rate Units(F):	Not reported
Emission Factor(F):	Not reported
Emission Factor Units(F):	Not reported
Cal Method(F):	Not reported
Emission Factor Source(F):	Not reported
Control Efficiency(F):	Not reported
Tons(F):	Not reported
Pollutant(F):	Not reported
Process Rate Units(G):	Not reported
Emission Factor(G):	Not reported
Emission Factor Units(G):	Not reported
Cal Method(G):	Not reported
Emission Factor Source(G):	Not reported
Control Efficiency(G):	Not reported
Tons(G):	Not reported
Pollutant(G):	Not reported
Process Rate Units(H):	Not reported
Emission Factor(H):	Not reported
Emission Factor Units(H):	Not reported
Cal Method(H):	Not reported
Emission Factor Source(H):	Not reported
Control Efficiency(H):	Not reported
Tons(H):	Not reported
Pollutant(H):	Not reported
Process Rate Units(I):	Not reported
Emission Factor(I):	Not reported
Emission Factor Units(I):	Not reported
Cal Method(I):	Not reported
Emission Factor Source(I):	Not reported
Control Efficiency(I):	Not reported

LOUISIANA PACIFIC CORP MISSOULA (Continued) **U003362054**

Tons(I):	Not reported
Pollutant(I):	Not reported
Process Rate Units(J):	Not reported
Emission Factor(J):	Not reported
Emission Factor Units(J):	Not reported
Cal Method(J):	Not reported
Emission Factor Source(J):	Not reported
Control Efficiency(J):	Not reported
Tons(J):	Not reported
Pollutant(J):	Not reported
Process Rate Units(K):	Not reported
Emission Factor(K):	Not reported
Emission Factor Units(K):	Not reported
Cal Method(K):	Not reported
Emission Factor Source(K):	Not reported
Control Efficiency(K):	Not reported
Tons(K):	Not reported
Pollutant(K):	Not reported
SITE ID SIC:	Not reported
UNIQUE IDENTIFIER:	Not reported
SEGMENT/POLLUTANT COMMENT:	Not reported
PRIMARY KEY FOR SITE:	Not reported
PRIMARY KEY FOR PERMITTEE:	Not reported
Airs Number:	063-0002
Latitude:	Not reported
Longitude:	Not reported
Mailing Company:	Not reported
Mailing Address:	Not reported
Mailing City:	Not reported
Mailing State:	Not reported
Mailing Zip:	Not reported
SIC/NAIC:	2421 - Sawmills and Planing Mills, Genera/2493 - Reconstituted Wood Products/321219 - Rec
Emissions Contact:	Ellen Porter
Emissions Contact Phone:	Not reported
Year Of Inventory:	2012
Spt Type/Emissions:	CO 99.7477 NH3 1.9312 NO2 334.7731 PM-CON 88.4806 PM10-FIL 124.7300 PM25-FIL 94.2
Plant Comment:	2011 automated inventory roll-forward as of 12-19-2011 UPDATED BY: KAREN WILSON ENTERED BY: DEBBIE L LINKENBACH ENTERED BY: DEBBIE L LINKENBACH
Point Name:	SOLAGEN BURNER
Point:	36
Segment Description:	SOLAGEN (NAT GAS)
SCC:	10200602
Annual Process Rate:	1180
Process Rate Units(A):	MMCF
Emission Factor(A):	84.000000
Emission Factor Units(A):	lbs/MMCF
Cal Method(A):	C
Emission Factor Source(A):	AP5TH
Control Efficiency(A):	Not reported
Tons(A):	49.5600
Pollutant(A):	CO
Process Rate Units(B):	MMCF
Emission Factor(B):	3.200000
Emission Factor Units(B):	lbs/MMCF
Cal Method(B):	C

LOUISIANA PACIFIC CORP MISSOULA (Continued) **U003362054**

Emission Factor Source(B):	AP5TH
Control Efficiency(B):	Not reported
Tons(B):	1.8880
Pollutant(B):	NH3
Process Rate Units(C):	MMCF
Emission Factor(C):	100.000000
Emission Factor Units(C):	lbs/MMCF
Cal Method(C):	C
Emission Factor Source(C):	AP5TH
Control Efficiency(C):	Not reported
Tons(C):	59.0000
Pollutant(C):	NO2
Process Rate Units(D):	MMCF
Emission Factor(D):	0.600000
Emission Factor Units(D):	lbs/MMCF
Cal Method(D):	C
Emission Factor Source(D):	AP5TH
Control Efficiency(D):	Not reported
Tons(D):	0.3540
Pollutant(D):	SO2
Process Rate Units(E):	MMCF
Emission Factor(E):	5.500000
Emission Factor Units(E):	lbs/MMCF
Cal Method(E):	C
Emission Factor Source(E):	AP5TH
Control Efficiency(E):	Not reported
Tons(E):	3.2450
Pollutant(E):	VOC
Process Rate Units(F):	Not reported
Emission Factor(F):	Not reported
Emission Factor Units(F):	Not reported
Cal Method(F):	Not reported
Emission Factor Source(F):	Not reported
Control Efficiency(F):	Not reported
Tons(F):	Not reported
Pollutant(F):	Not reported
Process Rate Units(G):	Not reported
Emission Factor(G):	Not reported
Emission Factor Units(G):	Not reported
Cal Method(G):	Not reported
Emission Factor Source(G):	Not reported
Control Efficiency(G):	Not reported
Tons(G):	Not reported
Pollutant(G):	Not reported
Process Rate Units(H):	Not reported
Emission Factor(H):	Not reported
Emission Factor Units(H):	Not reported
Cal Method(H):	Not reported
Emission Factor Source(H):	Not reported
Control Efficiency(H):	Not reported
Tons(H):	Not reported
Pollutant(H):	Not reported
Process Rate Units(I):	Not reported
Emission Factor(I):	Not reported
Emission Factor Units(I):	Not reported
Cal Method(I):	Not reported
Emission Factor Source(I):	Not reported

LOUISIANA PACIFIC CORP MISSOULA (Continued) **U003362054**

Control Efficiency(I):	Not reported
Tons(I):	Not reported
Pollutant(I):	Not reported
Process Rate Units(J):	Not reported
Emission Factor(J):	Not reported
Emission Factor Units(J):	Not reported
Cal Method(J):	Not reported
Emission Factor Source(J):	Not reported
Control Efficiency(J):	Not reported
Tons(J):	Not reported
Pollutant(J):	Not reported
Process Rate Units(K):	Not reported
Emission Factor(K):	Not reported
Emission Factor Units(K):	Not reported
Cal Method(K):	Not reported
Emission Factor Source(K):	Not reported
Control Efficiency(K):	Not reported
Tons(K):	Not reported
Pollutant(K):	Not reported
SITE ID SIC:	Not reported
UNIQUE IDENTIFIER:	Not reported
SEGMENT/POLLUTANT COMMENT:	Not reported
PRIMARY KEY FOR SITE:	Not reported
PRIMARY KEY FOR PERMITTEE:	Not reported
Airs Number:	063-0002
Latitude:	Not reported
Longitude:	Not reported
Mailing Company:	Not reported
Mailing Address:	Not reported
Mailing City:	Not reported
Mailing State:	Not reported
Mailing Zip:	Not reported
SIC/NAIC:	2421 - Sawmills and Planing Mills, Genera/2493 - Reconstituted Wood Products/321219 - Rec
Emissions Contact:	Ellen Porter
Emissions Contact Phone:	Not reported
Year Of Inventory:	2012
Spt Type/Emissions:	CO 99.7477 NH3 1.9312 NO2 334.7731 PM-CON 88.4806 PM10-FIL 124.7300 PM25-FIL 94.2
Plant Comment:	2011 automated inventory roll-forward as of 12-19-2011 UPDATED BY: KAREN WILSON ENTERED BY: DEBBIE L LINKENBACH ENTERED BY: DEBBIE L LINKENBACH
Point Name:	SOLAGEN BURNER
Point:	36
Segment Description:	SOLAGEN (SANDERDUST)
SCC:	10200906
Annual Process Rate:	7560
Process Rate Units(A):	Ton
Emission Factor(A):	6.080000
Emission Factor Units(A):	lb/Ton
Cal Method(A):	C
Emission Factor Source(A):	AP5TH
Control Efficiency(A):	Not reported
Tons(A):	22.9824
Pollutant(A):	CO
Process Rate Units(B):	Ton
Emission Factor(B):	12.480000
Emission Factor Units(B):	lb/Ton

LOUISIANA PACIFIC CORP MISSOULA (Continued) **U003362054**

Cal Method(B):	C
Emission Factor Source(B):	AP5TH
Control Efficiency(B):	Not reported
Tons(B):	47.1744
Pollutant(B):	NO2
Process Rate Units(C):	Ton
Emission Factor(C):	0.420000
Emission Factor Units(C):	lb/Ton
Cal Method(C):	C
Emission Factor Source(C):	AP5TH
Control Efficiency(C):	Not reported
Tons(C):	1.5876
Pollutant(C):	SO2
Process Rate Units(D):	Ton
Emission Factor(D):	0.027400
Emission Factor Units(D):	lb/Ton
Cal Method(D):	C
Emission Factor Source(D):	AP5TH
Control Efficiency(D):	Not reported
Tons(D):	0.1036
Pollutant(D):	VOC
Process Rate Units(E):	Not reported
Emission Factor(E):	Not reported
Emission Factor Units(E):	Not reported
Cal Method(E):	Not reported
Emission Factor Source(E):	Not reported
Control Efficiency(E):	Not reported
Tons(E):	Not reported
Pollutant(E):	Not reported
Process Rate Units(F):	Not reported
Emission Factor(F):	Not reported
Emission Factor Units(F):	Not reported
Cal Method(F):	Not reported
Emission Factor Source(F):	Not reported
Control Efficiency(F):	Not reported
Tons(F):	Not reported
Pollutant(F):	Not reported
Process Rate Units(G):	Not reported
Emission Factor(G):	Not reported
Emission Factor Units(G):	Not reported
Cal Method(G):	Not reported
Emission Factor Source(G):	Not reported
Control Efficiency(G):	Not reported
Tons(G):	Not reported
Pollutant(G):	Not reported
Process Rate Units(H):	Not reported
Emission Factor(H):	Not reported
Emission Factor Units(H):	Not reported
Cal Method(H):	Not reported
Emission Factor Source(H):	Not reported
Control Efficiency(H):	Not reported
Tons(H):	Not reported
Pollutant(H):	Not reported
Process Rate Units(I):	Not reported
Emission Factor(I):	Not reported
Emission Factor Units(I):	Not reported
Cal Method(I):	Not reported

LOUISIANA PACIFIC CORP MISSOULA (Continued) **U003362054**

Emission Factor Source(I):	Not reported
Control Efficiency(I):	Not reported
Tons(I):	Not reported
Pollutant(I):	Not reported
Process Rate Units(J):	Not reported
Emission Factor(J):	Not reported
Emission Factor Units(J):	Not reported
Cal Method(J):	Not reported
Emission Factor Source(J):	Not reported
Control Efficiency(J):	Not reported
Tons(J):	Not reported
Pollutant(J):	Not reported
Process Rate Units(K):	Not reported
Emission Factor(K):	Not reported
Emission Factor Units(K):	Not reported
Cal Method(K):	Not reported
Emission Factor Source(K):	Not reported
Control Efficiency(K):	Not reported
Tons(K):	Not reported
Pollutant(K):	Not reported
SITE ID SIC:	Not reported
UNIQUE IDENTIFIER:	Not reported
SEGMENT/POLLUTANT COMMENT:	Not reported
PRIMARY KEY FOR SITE:	Not reported
PRIMARY KEY FOR PERMITTEE:	Not reported
Airs Number:	063-0002
Latitude:	Not reported
Longitude:	Not reported
Mailing Company:	Not reported
Mailing Address:	Not reported
Mailing City:	Not reported
Mailing State:	Not reported
Mailing Zip:	Not reported
SIC/NAIC:	2421 - Sawmills and Planing Mills, Genera/2493 - Reconstituted Wood Products/321219 - Rec
Emissions Contact:	Ellen Porter
Emissions Contact Phone:	Not reported
Year Of Inventory:	2012
Spt Type/Emissions:	CO 99.7477 NH3 1.9312 NO2 334.7731 PM-CON 88.4806 PM10-FIL 124.7300 PM25-FIL 94.2
Plant Comment:	2011 automated inventory roll-forward as of 12-19-2011 UPDATED BY: KAREN WILSON ENTERED BY: DEBBIE L LINKENBACH ENTERED BY: DEBBIE L LINKENBACH
Point Name:	MELAMINE BURNER
Point:	37
Segment Description:	NATURAL GAS
SCC:	10200602
Annual Process Rate:	21
Process Rate Units(A):	MMCF
Emission Factor(A):	84.000000
Emission Factor Units(A):	lbs/MMCF
Cal Method(A):	C
Emission Factor Source(A):	AP-42
Control Efficiency(A):	Not reported
Tons(A):	0.8820
Pollutant(A):	CO
Process Rate Units(B):	MMCF
Emission Factor(B):	100.000000

LOUISIANA PACIFIC CORP MISSOULA (Continued) **U003362054**

Emission Factor Units(B):	lbs/MMCF
Cal Method(B):	C
Emission Factor Source(B):	AP-42
Control Efficiency(B):	Not reported
Tons(B):	1.0500
Pollutant(B):	NO2
Process Rate Units(C):	MMCF
Emission Factor(C):	1.900000
Emission Factor Units(C):	lbs/MMCF
Cal Method(C):	C
Emission Factor Source(C):	STDR
Control Efficiency(C):	Not reported
Tons(C):	0.0200
Pollutant(C):	PM-CON
Process Rate Units(D):	MMCF
Emission Factor(D):	1.900000
Emission Factor Units(D):	lbs/MMCF
Cal Method(D):	C
Emission Factor Source(D):	STDR
Control Efficiency(D):	Not reported
Tons(D):	0.0200
Pollutant(D):	PM10-FIL
Process Rate Units(E):	MMCF
Emission Factor(E):	1.900000
Emission Factor Units(E):	lbs/MMCF
Cal Method(E):	C
Emission Factor Source(E):	STDR
Control Efficiency(E):	Not reported
Tons(E):	0.0200
Pollutant(E):	PM25-FIL
Process Rate Units(F):	MMCF
Emission Factor(F):	1.900000
Emission Factor Units(F):	lbs/MMCF
Cal Method(F):	C
Emission Factor Source(F):	STDR
Control Efficiency(F):	Not reported
Tons(F):	0.0200
Pollutant(F):	PT
Process Rate Units(G):	MMCF
Emission Factor(G):	0.600000
Emission Factor Units(G):	lbs/MMCF
Cal Method(G):	C
Emission Factor Source(G):	AP-42
Control Efficiency(G):	Not reported
Tons(G):	0.0063
Pollutant(G):	SO2
Process Rate Units(H):	MMCF
Emission Factor(H):	5.500000
Emission Factor Units(H):	lbs/MMCF
Cal Method(H):	C
Emission Factor Source(H):	AP-42
Control Efficiency(H):	Not reported
Tons(H):	0.0578
Pollutant(H):	VOC
Process Rate Units(I):	Not reported
Emission Factor(I):	Not reported
Emission Factor Units(I):	Not reported

LOUISIANA PACIFIC CORP MISSOULA (Continued) **U003362054**

Cal Method(I):	Not reported
Emission Factor Source(I):	Not reported
Control Efficiency(I):	Not reported
Tons(I):	Not reported
Pollutant(I):	Not reported
Process Rate Units(J):	Not reported
Emission Factor(J):	Not reported
Emission Factor Units(J):	Not reported
Cal Method(J):	Not reported
Emission Factor Source(J):	Not reported
Control Efficiency(J):	Not reported
Tons(J):	Not reported
Pollutant(J):	Not reported
Process Rate Units(K):	Not reported
Emission Factor(K):	Not reported
Emission Factor Units(K):	Not reported
Cal Method(K):	Not reported
Emission Factor Source(K):	Not reported
Control Efficiency(K):	Not reported
Tons(K):	Not reported
Pollutant(K):	Not reported
SITE ID SIC:	Not reported
UNIQUE IDENTIFIER:	Not reported
SEGMENT/POLLUTANT COMMENT:	Not reported
PRIMARY KEY FOR SITE:	Not reported
PRIMARY KEY FOR PERMITTEE:	Not reported
Airs Number:	063-0002
Latitude:	Not reported
Longitude:	Not reported
Mailing Company:	Not reported
Mailing Address:	Not reported
Mailing City:	Not reported
Mailing State:	Not reported
Mailing Zip:	Not reported
SIC/NAIC:	2421 - Sawmills and Planing Mills, Genera/2493 - Reconstituted Wood Products/321219 - Rec
Emissions Contact:	Ellen Porter
Emissions Contact Phone:	Not reported
Year Of Inventory:	2012
Spt Type/Emissions:	CO 99.7477 NH3 1.9312 NO2 334.7731 PM-CON 88.4806 PM10-FIL 124.7300 PM25-FIL 94.2
Plant Comment:	2011 automated inventory roll-forward as of 12-19-2011 UPDATED BY: KAREN WILSON ENTERED BY: DEBBIE L LINKENBACH ENTERED BY: DEBBIE L LINKENBACH
Point Name:	MELAMINE BAGHOUSE
Point:	38
Segment Description:	BH-500
SCC:	30700805
Annual Process Rate:	2649
Process Rate Units(A):	Hrs
Emission Factor(A):	0.000000
Emission Factor Units(A):	lbs/hr
Cal Method(A):	C
Emission Factor Source(A):	STDR
Control Efficiency(A):	Not reported
Tons(A):	0.0000
Pollutant(A):	CO
Process Rate Units(B):	Hrs

LOUISIANA PACIFIC CORP MISSOULA (Continued) **U003362054**

Emission Factor(B):	0.000000
Emission Factor Units(B):	lbs/hr
Cal Method(B):	C
Emission Factor Source(B):	STDR
Control Efficiency(B):	Not reported
Tons(B):	0.0000
Pollutant(B):	NO2
Process Rate Units(C):	Hrs
Emission Factor(C):	0.000000
Emission Factor Units(C):	lbs/hr
Cal Method(C):	C
Emission Factor Source(C):	STDR
Control Efficiency(C):	Not reported
Tons(C):	0.0000
Pollutant(C):	PM-CON
Process Rate Units(D):	Hrs
Emission Factor(D):	0.860000
Emission Factor Units(D):	lbs/hr
Cal Method(D):	C
Emission Factor Source(D):	STDR
Control Efficiency(D):	Not reported
Tons(D):	1.1391
Pollutant(D):	PM10-FIL
Process Rate Units(E):	Hrs
Emission Factor(E):	0.129000
Emission Factor Units(E):	lbs/hr
Cal Method(E):	C
Emission Factor Source(E):	STDR
Control Efficiency(E):	Not reported
Tons(E):	0.1709
Pollutant(E):	PM25-FIL
Process Rate Units(F):	Hrs
Emission Factor(F):	0.860000
Emission Factor Units(F):	lbs/hr
Cal Method(F):	C
Emission Factor Source(F):	STDR
Control Efficiency(F):	Not reported
Tons(F):	1.1391
Pollutant(F):	PT
Process Rate Units(G):	Hrs
Emission Factor(G):	0.000000
Emission Factor Units(G):	lbs/hr
Cal Method(G):	C
Emission Factor Source(G):	STDR
Control Efficiency(G):	Not reported
Tons(G):	0.0000
Pollutant(G):	SO2
Process Rate Units(H):	Hrs
Emission Factor(H):	0.000000
Emission Factor Units(H):	lbs/hr
Cal Method(H):	C
Emission Factor Source(H):	STDR
Control Efficiency(H):	Not reported
Tons(H):	0.0000
Pollutant(H):	VOC
Process Rate Units(I):	Not reported
Emission Factor(I):	Not reported

LOUISIANA PACIFIC CORP MISSOULA (Continued) **U003362054**

Emission Factor Units(I):	Not reported
Cal Method(I):	Not reported
Emission Factor Source(I):	Not reported
Control Efficiency(I):	Not reported
Tons(I):	Not reported
Pollutant(I):	Not reported
Process Rate Units(J):	Not reported
Emission Factor(J):	Not reported
Emission Factor Units(J):	Not reported
Cal Method(J):	Not reported
Emission Factor Source(J):	Not reported
Control Efficiency(J):	Not reported
Tons(J):	Not reported
Pollutant(J):	Not reported
Process Rate Units(K):	Not reported
Emission Factor(K):	Not reported
Emission Factor Units(K):	Not reported
Cal Method(K):	Not reported
Emission Factor Source(K):	Not reported
Control Efficiency(K):	Not reported
Tons(K):	Not reported
Pollutant(K):	Not reported
SITE ID SIC:	Not reported
UNIQUE IDENTIFIER:	Not reported
SEGMENT/POLLUTANT COMMENT:	Not reported
PRIMARY KEY FOR SITE:	Not reported
PRIMARY KEY FOR PERMITTEE:	Not reported
Airs Number:	063-0002
Latitude:	Not reported
Longitude:	Not reported
Mailing Company:	Not reported
Mailing Address:	Not reported
Mailing City:	Not reported
Mailing State:	Not reported
Mailing Zip:	Not reported
SIC/NAIC:	2421 - Sawmills and Planing Mills, Genera/2493 - Reconstituted Wood Products/321219 - Rec
Emissions Contact:	Ellen Porter
Emissions Contact Phone:	Not reported
Year Of Inventory:	2012
Spt Type/Emissions:	CO 99.7477 NH3 1.9312 NO2 334.7731 PM-CON 88.4806 PM10-FIL 124.7300 PM25-FIL 94.2
Plant Comment:	2011 automated inventory roll-forward as of 12-19-2011 UPDATED BY: KAREN WILSON ENTERED BY: DEBBIE L LINKENBACH ENTERED BY: DEBBIE L LINKENBACH
Point Name:	REG THERMAL OXIDIZER
Point:	39
Segment Description:	NATURAL GAS
SCC:	49090013
Annual Process Rate:	30
Process Rate Units(A):	MMCF
Emission Factor(A):	0.230000
Emission Factor Units(A):	lbs/MMCF
Cal Method(A):	C
Emission Factor Source(A):	STDR
Control Efficiency(A):	Not reported
Tons(A):	0.0034
Pollutant(A):	CO

LOUISIANA PACIFIC CORP MISSOULA (Continued) **U003362054**

Process Rate Units(B):	MMCF
Emission Factor(B):	0.190000
Emission Factor Units(B):	lbs/MMCF
Cal Method(B):	C
Emission Factor Source(B):	STDR
Control Efficiency(B):	Not reported
Tons(B):	0.0028
Pollutant(B):	NO2
Process Rate Units(C):	MMCF
Emission Factor(C):	1.900000
Emission Factor Units(C):	lbs/MMCF
Cal Method(C):	C
Emission Factor Source(C):	STDR
Control Efficiency(C):	Not reported
Tons(C):	0.0285
Pollutant(C):	PM-CON
Process Rate Units(D):	MMCF
Emission Factor(D):	1.900000
Emission Factor Units(D):	lbs/MMCF
Cal Method(D):	C
Emission Factor Source(D):	STDR
Control Efficiency(D):	Not reported
Tons(D):	0.0285
Pollutant(D):	PM10-FIL
Process Rate Units(E):	MMCF
Emission Factor(E):	1.900000
Emission Factor Units(E):	lbs/MMCF
Cal Method(E):	C
Emission Factor Source(E):	STDR
Control Efficiency(E):	Not reported
Tons(E):	0.0285
Pollutant(E):	PM25-FIL
Process Rate Units(F):	MMCF
Emission Factor(F):	1.900000
Emission Factor Units(F):	lbs/MMCF
Cal Method(F):	C
Emission Factor Source(F):	STDR
Control Efficiency(F):	Not reported
Tons(F):	0.0285
Pollutant(F):	PT
Process Rate Units(G):	MMCF
Emission Factor(G):	0.600000
Emission Factor Units(G):	lbs/MMCF
Cal Method(G):	C
Emission Factor Source(G):	AP-42
Control Efficiency(G):	Not reported
Tons(G):	0.0090
Pollutant(G):	SO2
Process Rate Units(H):	MMCF
Emission Factor(H):	5.500000
Emission Factor Units(H):	lbs/MMCF
Cal Method(H):	C
Emission Factor Source(H):	AP-42
Control Efficiency(H):	Not reported
Tons(H):	0.0825
Pollutant(H):	VOC
Process Rate Units(I):	Not reported

LOUISIANA PACIFIC CORP MISSOULA (Continued) **U003362054**

Emission Factor(I):	Not reported
Emission Factor Units(I):	Not reported
Cal Method(I):	Not reported
Emission Factor Source(I):	Not reported
Control Efficiency(I):	Not reported
Tons(I):	Not reported
Pollutant(I):	Not reported
Process Rate Units(J):	Not reported
Emission Factor(J):	Not reported
Emission Factor Units(J):	Not reported
Cal Method(J):	Not reported
Emission Factor Source(J):	Not reported
Control Efficiency(J):	Not reported
Tons(J):	Not reported
Pollutant(J):	Not reported
Process Rate Units(K):	Not reported
Emission Factor(K):	Not reported
Emission Factor Units(K):	Not reported
Cal Method(K):	Not reported
Emission Factor Source(K):	Not reported
Control Efficiency(K):	Not reported
Tons(K):	Not reported
Pollutant(K):	Not reported
SITE ID SIC:	Not reported
UNIQUE IDENTIFIER:	Not reported
SEGMENT/POLLUTANT COMMENT:	Not reported
PRIMARY KEY FOR SITE:	Not reported
PRIMARY KEY FOR PERMITTEE:	Not reported

Airs Number:	063-0002
Latitude:	Not reported
Longitude:	Not reported
Mailing Company:	Not reported
Mailing Address:	Not reported
Mailing City:	Not reported
Mailing State:	Not reported
Mailing Zip:	Not reported
SIC/NAIC:	2421 - Sawmills and Planing Mills, Genera/2493 - Reconstituted Wood Products/321219 - Rec
Emissions Contact:	Ellen Porter
Emissions Contact Phone:	Not reported
Year Of Inventory:	2012
Spt Type/Emissions:	CO 99.7477 NH3 1.9312 NO2 334.7731 PM-CON 88.4806 PM10-FIL 124.7300 PM25-FIL 94.2
Plant Comment:	2011 automated inventory roll-forward as of 12-19-2011 UPDATED BY: KAREN WILSON ENTERED BY: DEBBIE L LINKENBACH ENTERED BY: DEBBIE L LINKENBACH
Point Name:	EDGE BANDING LINE
Point:	40
Segment Description:	SOLVENT USAGE
SCC:	30700799
Annual Process Rate:	1
Process Rate Units(A):	Gallons
Emission Factor(A):	0.000000
Emission Factor Units(A):	lbs/Gallon
Cal Method(A):	C
Emission Factor Source(A):	STDR
Control Efficiency(A):	Not reported
Tons(A):	0.0000

LOUISIANA PACIFIC CORP MISSOULA (Continued) **U003362054**

Pollutant(A):	CO
Process Rate Units(B):	Gallons
Emission Factor(B):	0.000000
Emission Factor Units(B):	lbs/Gallon
Cal Method(B):	C
Emission Factor Source(B):	STDR
Control Efficiency(B):	Not reported
Tons(B):	0.0000
Pollutant(B):	NO2
Process Rate Units(C):	Gallons
Emission Factor(C):	0.000000
Emission Factor Units(C):	lbs/Gallon
Cal Method(C):	C
Emission Factor Source(C):	STDR
Control Efficiency(C):	Not reported
Tons(C):	0.0000
Pollutant(C):	PM-CON
Process Rate Units(D):	Gallons
Emission Factor(D):	0.000000
Emission Factor Units(D):	lbs/Gallon
Cal Method(D):	C
Emission Factor Source(D):	STDR
Control Efficiency(D):	Not reported
Tons(D):	0.0000
Pollutant(D):	PM10-FIL
Process Rate Units(E):	Gallons
Emission Factor(E):	0.000000
Emission Factor Units(E):	lbs/Gallon
Cal Method(E):	C
Emission Factor Source(E):	STDR
Control Efficiency(E):	Not reported
Tons(E):	0.0000
Pollutant(E):	PM25-FIL
Process Rate Units(F):	Gallons
Emission Factor(F):	0.000000
Emission Factor Units(F):	lbs/Gallon
Cal Method(F):	C
Emission Factor Source(F):	STDR
Control Efficiency(F):	Not reported
Tons(F):	0.0000
Pollutant(F):	PT
Process Rate Units(G):	Gallons
Emission Factor(G):	0.000000
Emission Factor Units(G):	lbs/Gallon
Cal Method(G):	C
Emission Factor Source(G):	STDR
Control Efficiency(G):	Not reported
Tons(G):	0.0000
Pollutant(G):	SO2
Process Rate Units(H):	Gallons
Emission Factor(H):	3.660000
Emission Factor Units(H):	lbs/Gallon
Cal Method(H):	C
Emission Factor Source(H):	STDR
Control Efficiency(H):	Not reported
Tons(H):	0.0018
Pollutant(H):	VOC

LOUISIANA PACIFIC CORP MISSOULA (Continued) **U003362054**

Process Rate Units(I):	Not reported
Emission Factor(I):	Not reported
Emission Factor Units(I):	Not reported
Cal Method(I):	Not reported
Emission Factor Source(I):	Not reported
Control Efficiency(I):	Not reported
Tons(I):	Not reported
Pollutant(I):	Not reported
Process Rate Units(J):	Not reported
Emission Factor(J):	Not reported
Emission Factor Units(J):	Not reported
Cal Method(J):	Not reported
Emission Factor Source(J):	Not reported
Control Efficiency(J):	Not reported
Tons(J):	Not reported
Pollutant(J):	Not reported
Process Rate Units(K):	Not reported
Emission Factor(K):	Not reported
Emission Factor Units(K):	Not reported
Cal Method(K):	Not reported
Emission Factor Source(K):	Not reported
Control Efficiency(K):	Not reported
Tons(K):	Not reported
Pollutant(K):	Not reported
SITE ID SIC:	Not reported
UNIQUE IDENTIFIER:	Not reported
SEGMENT/POLLUTANT COMMENT:	Not reported
PRIMARY KEY FOR SITE:	Not reported
PRIMARY KEY FOR PERMITTEE:	Not reported
Airs Number:	063-0002
Latitude:	Not reported
Longitude:	Not reported
Mailing Company:	Not reported
Mailing Address:	Not reported
Mailing City:	Not reported
Mailing State:	Not reported
Mailing Zip:	Not reported
SIC/NAIC:	2421 - Sawmills and Planing Mills, Genera/2493 - Reconstituted Wood Products/321219 - Rec
Emissions Contact:	Ellen Porter
Emissions Contact Phone:	Not reported
Year Of Inventory:	2012
Spt Type/Emissions:	CO 99.7477 NH3 1.9312 NO2 334.7731 PM-CON 88.4806 PM10-FIL 124.7300 PM25-FIL 94.2
Plant Comment:	2011 automated inventory roll-forward as of 12-19-2011 UPDATED BY: KAREN WILSON ENTERED BY: DEBBIE L LINKENBACH ENTERED BY: DEBBIE L LINKENBACH
Point Name:	FORM & MD CU RCVR BH101R
Point:	41
Segment Description:	FORM & MD CU RCVR BH101R
SCC:	30700805
Annual Process Rate:	1180
Process Rate Units(A):	Hrs
Emission Factor(A):	0.000000
Emission Factor Units(A):	lbs/hr
Cal Method(A):	C
Emission Factor Source(A):	STDR
Control Efficiency(A):	Not reported

LOUISIANA PACIFIC CORP MISSOULA (Continued) **U003362054**

Tons(A):	0.0000
Pollutant(A):	PM-CON
Process Rate Units(B):	Hrs
Emission Factor(B):	0.182600
Emission Factor Units(B):	lbs/hr
Cal Method(B):	C
Emission Factor Source(B):	STDR
Control Efficiency(B):	Not reported
Tons(B):	0.1077
Pollutant(B):	PM10-FIL
Process Rate Units(C):	Hrs
Emission Factor(C):	0.027400
Emission Factor Units(C):	lbs/hr
Cal Method(C):	C
Emission Factor Source(C):	STDR
Control Efficiency(C):	Not reported
Tons(C):	0.0162
Pollutant(C):	PM25-FIL
Process Rate Units(D):	Hrs
Emission Factor(D):	0.182600
Emission Factor Units(D):	lbs/hr
Cal Method(D):	C
Emission Factor Source(D):	STDR
Control Efficiency(D):	Not reported
Tons(D):	0.1077
Pollutant(D):	PT
Process Rate Units(E):	Not reported
Emission Factor(E):	Not reported
Emission Factor Units(E):	Not reported
Cal Method(E):	Not reported
Emission Factor Source(E):	Not reported
Control Efficiency(E):	Not reported
Tons(E):	Not reported
Pollutant(E):	Not reported
Process Rate Units(F):	Not reported
Emission Factor(F):	Not reported
Emission Factor Units(F):	Not reported
Cal Method(F):	Not reported
Emission Factor Source(F):	Not reported
Control Efficiency(F):	Not reported
Tons(F):	Not reported
Pollutant(F):	Not reported
Process Rate Units(G):	Not reported
Emission Factor(G):	Not reported
Emission Factor Units(G):	Not reported
Cal Method(G):	Not reported
Emission Factor Source(G):	Not reported
Control Efficiency(G):	Not reported
Tons(G):	Not reported
Pollutant(G):	Not reported
Process Rate Units(H):	Not reported
Emission Factor(H):	Not reported
Emission Factor Units(H):	Not reported
Cal Method(H):	Not reported
Emission Factor Source(H):	Not reported
Control Efficiency(H):	Not reported
Tons(H):	Not reported

LOUISIANA PACIFIC CORP MISSOULA (Continued) **U003362054**

Pollutant(H):	Not reported
Process Rate Units(I):	Not reported
Emission Factor(I):	Not reported
Emission Factor Units(I):	Not reported
Cal Method(I):	Not reported
Emission Factor Source(I):	Not reported
Control Efficiency(I):	Not reported
Tons(I):	Not reported
Pollutant(I):	Not reported
Process Rate Units(J):	Not reported
Emission Factor(J):	Not reported
Emission Factor Units(J):	Not reported
Cal Method(J):	Not reported
Emission Factor Source(J):	Not reported
Control Efficiency(J):	Not reported
Tons(J):	Not reported
Pollutant(J):	Not reported
Process Rate Units(K):	Not reported
Emission Factor(K):	Not reported
Emission Factor Units(K):	Not reported
Cal Method(K):	Not reported
Emission Factor Source(K):	Not reported
Control Efficiency(K):	Not reported
Tons(K):	Not reported
Pollutant(K):	Not reported
SITE ID SIC:	Not reported
UNIQUE IDENTIFIER:	Not reported
SEGMENT/POLLUTANT COMMENT:	Not reported
PRIMARY KEY FOR SITE:	Not reported
PRIMARY KEY FOR PERMITTEE:	Not reported
Airs Number:	063-0002
Latitude:	Not reported
Longitude:	Not reported
Mailing Company:	Not reported
Mailing Address:	Not reported
Mailing City:	Not reported
Mailing State:	Not reported
Mailing Zip:	Not reported
SIC/NAIC:	2421 - Sawmills and Planing Mills, Genera/2493 - Reconstituted Wood Products/321219 - Rec
Emissions Contact:	Ellen Porter
Emissions Contact Phone:	Not reported
Year Of Inventory:	2012
Spt Type/Emissions:	CO 99.7477 NH3 1.9312 NO2 334.7731 PM-CON 88.4806 PM10-FIL 124.7300 PM25-FIL 94.2
Plant Comment:	2011 automated inventory roll-forward as of 12-19-2011 UPDATED BY: KAREN WILSON ENTERED BY: DEBBIE L LINKENBACH ENTERED BY: DEBBIE L LINKENBACH
Point Name:	BH 102 BOARD TRIM
Point:	25
Segment Description:	BH 102A 5X25 BOARD TRIM
SCC:	30700804
Annual Process Rate:	5865
Process Rate Units(A):	Hrs
Emission Factor(A):	0.000000
Emission Factor Units(A):	lbs/hr
Cal Method(A):	C
Emission Factor Source(A):	STDR

LOUISIANA PACIFIC CORP MISSOULA (Continued) **U003362054**

Control Efficiency(A):	Not reported
Tons(A):	0.0000
Pollutant(A):	PM-CON
Process Rate Units(B):	Hrs
Emission Factor(B):	1.530000
Emission Factor Units(B):	lbs/hr
Cal Method(B):	C
Emission Factor Source(B):	STDR
Control Efficiency(B):	Not reported
Tons(B):	4.4867
Pollutant(B):	PM10-FIL
Process Rate Units(C):	Hrs
Emission Factor(C):	0.181400
Emission Factor Units(C):	lbs/hr
Cal Method(C):	C
Emission Factor Source(C):	STDR
Control Efficiency(C):	Not reported
Tons(C):	0.5320
Pollutant(C):	PM25-FIL
Process Rate Units(D):	Hrs
Emission Factor(D):	1.530000
Emission Factor Units(D):	lbs/hr
Cal Method(D):	C
Emission Factor Source(D):	STDR
Control Efficiency(D):	Not reported
Tons(D):	4.4867
Pollutant(D):	PT
Process Rate Units(E):	Not reported
Emission Factor(E):	Not reported
Emission Factor Units(E):	Not reported
Cal Method(E):	Not reported
Emission Factor Source(E):	Not reported
Control Efficiency(E):	Not reported
Tons(E):	Not reported
Pollutant(E):	Not reported
Process Rate Units(F):	Not reported
Emission Factor(F):	Not reported
Emission Factor Units(F):	Not reported
Cal Method(F):	Not reported
Emission Factor Source(F):	Not reported
Control Efficiency(F):	Not reported
Tons(F):	Not reported
Pollutant(F):	Not reported
Process Rate Units(G):	Not reported
Emission Factor(G):	Not reported
Emission Factor Units(G):	Not reported
Cal Method(G):	Not reported
Emission Factor Source(G):	Not reported
Control Efficiency(G):	Not reported
Tons(G):	Not reported
Pollutant(G):	Not reported
Process Rate Units(H):	Not reported
Emission Factor(H):	Not reported
Emission Factor Units(H):	Not reported
Cal Method(H):	Not reported
Emission Factor Source(H):	Not reported
Control Efficiency(H):	Not reported

LOUISIANA PACIFIC CORP MISSOULA (Continued) **U003362054**

Tons(H):	Not reported
Pollutant(H):	Not reported
Process Rate Units(I):	Not reported
Emission Factor(I):	Not reported
Emission Factor Units(I):	Not reported
Cal Method(I):	Not reported
Emission Factor Source(I):	Not reported
Control Efficiency(I):	Not reported
Tons(I):	Not reported
Pollutant(I):	Not reported
Process Rate Units(J):	Not reported
Emission Factor(J):	Not reported
Emission Factor Units(J):	Not reported
Cal Method(J):	Not reported
Emission Factor Source(J):	Not reported
Control Efficiency(J):	Not reported
Tons(J):	Not reported
Pollutant(J):	Not reported
Process Rate Units(K):	Not reported
Emission Factor(K):	Not reported
Emission Factor Units(K):	Not reported
Cal Method(K):	Not reported
Emission Factor Source(K):	Not reported
Control Efficiency(K):	Not reported
Tons(K):	Not reported
Pollutant(K):	Not reported
SITE ID SIC:	Not reported
UNIQUE IDENTIFIER:	Not reported
SEGMENT/POLLUTANT COMMENT:	Not reported
PRIMARY KEY FOR SITE:	Not reported
PRIMARY KEY FOR PERMITTEE:	Not reported
Airs Number:	063-0002
Latitude:	Not reported
Longitude:	Not reported
Mailing Company:	Not reported
Mailing Address:	Not reported
Mailing City:	Not reported
Mailing State:	Not reported
Mailing Zip:	Not reported
SIC/NAIC:	2421 - Sawmills and Planing Mills, Genera/2493 - Reconstituted Wood Products/321219 - Rec
Emissions Contact:	Ellen Porter
Emissions Contact Phone:	Not reported
Year Of Inventory:	2012
Spt Type/Emissions:	CO 99.7477 NH3 1.9312 NO2 334.7731 PM-CON 88.4806 PM10-FIL 124.7300 PM25-FIL 94.2
Plant Comment:	2011 automated inventory roll-forward as of 12-19-2011 UPDATED BY: KAREN WILSON ENTERED BY: DEBBIE L LINKENBACH ENTERED BY: DEBBIE L LINKENBACH
Point Name:	BH 102 BOARD TRIM
Point:	25
Segment Description:	BH 102B 5X16 BOARD TRIM
SCC:	30700804
Annual Process Rate:	320
Process Rate Units(A):	Hrs
Emission Factor(A):	0.000000
Emission Factor Units(A):	lbs/hr
Cal Method(A):	C

LOUISIANA PACIFIC CORP MISSOULA (Continued) **U003362054**

Emission Factor Source(A):	STDR
Control Efficiency(A):	Not reported
Tons(A):	0.0000
Pollutant(A):	PM-CON
Process Rate Units(B):	Hrs
Emission Factor(B):	1.530000
Emission Factor Units(B):	lbs/hr
Cal Method(B):	C
Emission Factor Source(B):	STDR
Control Efficiency(B):	Not reported
Tons(B):	0.2448
Pollutant(B):	PM10-FIL
Process Rate Units(C):	Hrs
Emission Factor(C):	0.181400
Emission Factor Units(C):	lbs/hr
Cal Method(C):	C
Emission Factor Source(C):	STDR
Control Efficiency(C):	Not reported
Tons(C):	0.0290
Pollutant(C):	PM25-FIL
Process Rate Units(D):	Hrs
Emission Factor(D):	1.530000
Emission Factor Units(D):	lbs/hr
Cal Method(D):	C
Emission Factor Source(D):	STDR
Control Efficiency(D):	Not reported
Tons(D):	0.2448
Pollutant(D):	PT
Process Rate Units(E):	Not reported
Emission Factor(E):	Not reported
Emission Factor Units(E):	Not reported
Cal Method(E):	Not reported
Emission Factor Source(E):	Not reported
Control Efficiency(E):	Not reported
Tons(E):	Not reported
Pollutant(E):	Not reported
Process Rate Units(F):	Not reported
Emission Factor(F):	Not reported
Emission Factor Units(F):	Not reported
Cal Method(F):	Not reported
Emission Factor Source(F):	Not reported
Control Efficiency(F):	Not reported
Tons(F):	Not reported
Pollutant(F):	Not reported
Process Rate Units(G):	Not reported
Emission Factor(G):	Not reported
Emission Factor Units(G):	Not reported
Cal Method(G):	Not reported
Emission Factor Source(G):	Not reported
Control Efficiency(G):	Not reported
Tons(G):	Not reported
Pollutant(G):	Not reported
Process Rate Units(H):	Not reported
Emission Factor(H):	Not reported
Emission Factor Units(H):	Not reported
Cal Method(H):	Not reported
Emission Factor Source(H):	Not reported

LOUISIANA PACIFIC CORP MISSOULA (Continued) **U003362054**

Control Efficiency(H):	Not reported
Tons(H):	Not reported
Pollutant(H):	Not reported
Process Rate Units(I):	Not reported
Emission Factor(I):	Not reported
Emission Factor Units(I):	Not reported
Cal Method(I):	Not reported
Emission Factor Source(I):	Not reported
Control Efficiency(I):	Not reported
Tons(I):	Not reported
Pollutant(I):	Not reported
Process Rate Units(J):	Not reported
Emission Factor(J):	Not reported
Emission Factor Units(J):	Not reported
Cal Method(J):	Not reported
Emission Factor Source(J):	Not reported
Control Efficiency(J):	Not reported
Tons(J):	Not reported
Pollutant(J):	Not reported
Process Rate Units(K):	Not reported
Emission Factor(K):	Not reported
Emission Factor Units(K):	Not reported
Cal Method(K):	Not reported
Emission Factor Source(K):	Not reported
Control Efficiency(K):	Not reported
Tons(K):	Not reported
Pollutant(K):	Not reported
SITE ID SIC:	Not reported
UNIQUE IDENTIFIER:	Not reported
SEGMENT/POLLUTANT COMMENT:	Not reported
PRIMARY KEY FOR SITE:	Not reported
PRIMARY KEY FOR PERMITTEE:	Not reported
Airs Number:	063-0002
Latitude:	Not reported
Longitude:	Not reported
Mailing Company:	Not reported
Mailing Address:	Not reported
Mailing City:	Not reported
Mailing State:	Not reported
Mailing Zip:	Not reported
SIC/NAIC:	2421 - Sawmills and Planing Mills, Genera/2493 - Reconstituted Wood Products/321219 - Rec
Emissions Contact:	Ellen Porter
Emissions Contact Phone:	Not reported
Year Of Inventory:	2012
Spt Type/Emissions:	CO 99.7477 NH3 1.9312 NO2 334.7731 PM-CON 88.4806 PM10-FIL 124.7300 PM25-FIL 94.2
Plant Comment:	2011 automated inventory roll-forward as of 12-19-2011 UPDATED BY: KAREN WILSON ENTERED BY: DEBBIE L LINKENBACH ENTERED BY: DEBBIE L LINKENBACH
Point Name:	BH401 SHILLING/BULLNOSE
Point:	27
Segment Description:	BH 401 BULLNOSE RCVR BH
SCC:	30700804
Annual Process Rate:	3244
Process Rate Units(A):	Hrs
Emission Factor(A):	0.000000
Emission Factor Units(A):	lbs/hr

LOUISIANA PACIFIC CORP MISSOULA (Continued) **U003362054**

Cal Method(A):	C
Emission Factor Source(A):	STDR
Control Efficiency(A):	Not reported
Tons(A):	0.0000
Pollutant(A):	PM-CON
Process Rate Units(B):	Hrs
Emission Factor(B):	1.157100
Emission Factor Units(B):	lbs/hr
Cal Method(B):	C
Emission Factor Source(B):	STDR
Control Efficiency(B):	Not reported
Tons(B):	1.8768
Pollutant(B):	PM10-FIL
Process Rate Units(C):	Hrs
Emission Factor(C):	0.173600
Emission Factor Units(C):	lbs/hr
Cal Method(C):	C
Emission Factor Source(C):	STDR
Control Efficiency(C):	Not reported
Tons(C):	0.2816
Pollutant(C):	PM25-FIL
Process Rate Units(D):	Hrs
Emission Factor(D):	1.157100
Emission Factor Units(D):	lbs/hr
Cal Method(D):	C
Emission Factor Source(D):	STDR
Control Efficiency(D):	Not reported
Tons(D):	1.8768
Pollutant(D):	PT
Process Rate Units(E):	Not reported
Emission Factor(E):	Not reported
Emission Factor Units(E):	Not reported
Cal Method(E):	Not reported
Emission Factor Source(E):	Not reported
Control Efficiency(E):	Not reported
Tons(E):	Not reported
Pollutant(E):	Not reported
Process Rate Units(F):	Not reported
Emission Factor(F):	Not reported
Emission Factor Units(F):	Not reported
Cal Method(F):	Not reported
Emission Factor Source(F):	Not reported
Control Efficiency(F):	Not reported
Tons(F):	Not reported
Pollutant(F):	Not reported
Process Rate Units(G):	Not reported
Emission Factor(G):	Not reported
Emission Factor Units(G):	Not reported
Cal Method(G):	Not reported
Emission Factor Source(G):	Not reported
Control Efficiency(G):	Not reported
Tons(G):	Not reported
Pollutant(G):	Not reported
Process Rate Units(H):	Not reported
Emission Factor(H):	Not reported
Emission Factor Units(H):	Not reported
Cal Method(H):	Not reported

LOUISIANA PACIFIC CORP MISSOULA (Continued) **U003362054**

Emission Factor Source(H):	Not reported
Control Efficiency(H):	Not reported
Tons(H):	Not reported
Pollutant(H):	Not reported
Process Rate Units(I):	Not reported
Emission Factor(I):	Not reported
Emission Factor Units(I):	Not reported
Cal Method(I):	Not reported
Emission Factor Source(I):	Not reported
Control Efficiency(I):	Not reported
Tons(I):	Not reported
Pollutant(I):	Not reported
Process Rate Units(J):	Not reported
Emission Factor(J):	Not reported
Emission Factor Units(J):	Not reported
Cal Method(J):	Not reported
Emission Factor Source(J):	Not reported
Control Efficiency(J):	Not reported
Tons(J):	Not reported
Pollutant(J):	Not reported
Process Rate Units(K):	Not reported
Emission Factor(K):	Not reported
Emission Factor Units(K):	Not reported
Cal Method(K):	Not reported
Emission Factor Source(K):	Not reported
Control Efficiency(K):	Not reported
Tons(K):	Not reported
Pollutant(K):	Not reported
SITE ID SIC:	Not reported
UNIQUE IDENTIFIER:	Not reported
SEGMENT/POLLUTANT COMMENT:	Not reported
PRIMARY KEY FOR SITE:	Not reported
PRIMARY KEY FOR PERMITTEE:	Not reported
Airs Number:	063-0002
Latitude:	Not reported
Longitude:	Not reported
Mailing Company:	Not reported
Mailing Address:	Not reported
Mailing City:	Not reported
Mailing State:	Not reported
Mailing Zip:	Not reported
SIC/NAIC:	2421 - Sawmills and Planing Mills, Genera/2493 - Reconstituted Wood Products/321219 - Rec
Emissions Contact:	Ellen Porter
Emissions Contact Phone:	Not reported
Year Of Inventory:	2012
Spt Type/Emissions:	CO 99.7477 NH3 1.9312 NO2 334.7731 PM-CON 88.4806 PM10-FIL 124.7300 PM25-FIL 94.2
Plant Comment:	2011 automated inventory roll-forward as of 12-19-2011 UPDATED BY: KAREN WILSON ENTERED BY: DEBBIE L LINKENBACH ENTERED BY: DEBBIE L LINKENBACH
Point Name:	BH401 SHILLING/BULLNOSE
Point:	27
Segment Description:	BH401R SHILLING BLNS RCVR
SCC:	30700806
Annual Process Rate:	3244
Process Rate Units(A):	Hrs
Emission Factor(A):	0.000000

LOUISIANA PACIFIC CORP MISSOULA (Continued) **U003362054**

Emission Factor Units(A):	lbs/hr
Cal Method(A):	C
Emission Factor Source(A):	STDR
Control Efficiency(A):	Not reported
Tons(A):	0.0000
Pollutant(A):	PM-CON
Process Rate Units(B):	Hrs
Emission Factor(B):	0.072900
Emission Factor Units(B):	lbs/hr
Cal Method(B):	C
Emission Factor Source(B):	STDR
Control Efficiency(B):	Not reported
Tons(B):	0.1182
Pollutant(B):	PM10-FIL
Process Rate Units(C):	Hrs
Emission Factor(C):	0.010900
Emission Factor Units(C):	lbs/hr
Cal Method(C):	C
Emission Factor Source(C):	STDR
Control Efficiency(C):	Not reported
Tons(C):	0.0177
Pollutant(C):	PM25-FIL
Process Rate Units(D):	Hrs
Emission Factor(D):	0.072900
Emission Factor Units(D):	lbs/hr
Cal Method(D):	C
Emission Factor Source(D):	STDR
Control Efficiency(D):	Not reported
Tons(D):	0.1182
Pollutant(D):	PT
Process Rate Units(E):	Not reported
Emission Factor(E):	Not reported
Emission Factor Units(E):	Not reported
Cal Method(E):	Not reported
Emission Factor Source(E):	Not reported
Control Efficiency(E):	Not reported
Tons(E):	Not reported
Pollutant(E):	Not reported
Process Rate Units(F):	Not reported
Emission Factor(F):	Not reported
Emission Factor Units(F):	Not reported
Cal Method(F):	Not reported
Emission Factor Source(F):	Not reported
Control Efficiency(F):	Not reported
Tons(F):	Not reported
Pollutant(F):	Not reported
Process Rate Units(G):	Not reported
Emission Factor(G):	Not reported
Emission Factor Units(G):	Not reported
Cal Method(G):	Not reported
Emission Factor Source(G):	Not reported
Control Efficiency(G):	Not reported
Tons(G):	Not reported
Pollutant(G):	Not reported
Process Rate Units(H):	Not reported
Emission Factor(H):	Not reported
Emission Factor Units(H):	Not reported

LOUISIANA PACIFIC CORP MISSOULA (Continued) **U003362054**

Cal Method(H):	Not reported
Emission Factor Source(H):	Not reported
Control Efficiency(H):	Not reported
Tons(H):	Not reported
Pollutant(H):	Not reported
Process Rate Units(I):	Not reported
Emission Factor(I):	Not reported
Emission Factor Units(I):	Not reported
Cal Method(I):	Not reported
Emission Factor Source(I):	Not reported
Control Efficiency(I):	Not reported
Tons(I):	Not reported
Pollutant(I):	Not reported
Process Rate Units(J):	Not reported
Emission Factor(J):	Not reported
Emission Factor Units(J):	Not reported
Cal Method(J):	Not reported
Emission Factor Source(J):	Not reported
Control Efficiency(J):	Not reported
Tons(J):	Not reported
Pollutant(J):	Not reported
Process Rate Units(K):	Not reported
Emission Factor(K):	Not reported
Emission Factor Units(K):	Not reported
Cal Method(K):	Not reported
Emission Factor Source(K):	Not reported
Control Efficiency(K):	Not reported
Tons(K):	Not reported
Pollutant(K):	Not reported
SITE ID SIC:	Not reported
UNIQUE IDENTIFIER:	Not reported
SEGMENT/POLLUTANT COMMENT:	Not reported
PRIMARY KEY FOR SITE:	Not reported
PRIMARY KEY FOR PERMITTEE:	Not reported
Airs Number:	063-0002
Latitude:	Not reported
Longitude:	Not reported
Mailing Company:	Not reported
Mailing Address:	Not reported
Mailing City:	Not reported
Mailing State:	Not reported
Mailing Zip:	Not reported
SIC/NAIC:	2421 - Sawmills and Planing Mills, Genera/2493 - Reconstituted Wood Products/321219 - Rec
Emissions Contact:	Ellen Porter
Emissions Contact Phone:	Not reported
Year Of Inventory:	2012
Spt Type/Emissions:	CO 99.7477 NH3 1.9312 NO2 334.7731 PM-CON 88.4806 PM10-FIL 124.7300 PM25-FIL 94.2
Plant Comment:	2011 automated inventory roll-forward as of 12-19-2011 UPDATED BY: KAREN WILSON ENTERED BY: DEBBIE L LINKENBACH ENTERED BY: DEBBIE L LINKENBACH
Point Name:	BH 302 A & B EIGHT BH SNDR
Point:	28
Segment Description:	BH 302 A & B EIGHT BH SNDR
SCC:	30700806
Annual Process Rate:	5294
Process Rate Units(A):	Hrs

LOUISIANA PACIFIC CORP MISSOULA (Continued) **U003362054**

Emission Factor(A):	0.000000
Emission Factor Units(A):	lbs/hr
Cal Method(A):	C
Emission Factor Source(A):	STDR
Control Efficiency(A):	Not reported
Tons(A):	0.0000
Pollutant(A):	PM-CON
Process Rate Units(B):	Hrs
Emission Factor(B):	4.018300
Emission Factor Units(B):	lbs/hr
Cal Method(B):	C
Emission Factor Source(B):	STDR
Control Efficiency(B):	Not reported
Tons(B):	10.6364
Pollutant(B):	PM10-FIL
Process Rate Units(C):	Hrs
Emission Factor(C):	0.334300
Emission Factor Units(C):	lbs/hr
Cal Method(C):	C
Emission Factor Source(C):	STDR
Control Efficiency(C):	Not reported
Tons(C):	0.8849
Pollutant(C):	PM25-FIL
Process Rate Units(D):	Hrs
Emission Factor(D):	4.018300
Emission Factor Units(D):	lbs/hr
Cal Method(D):	C
Emission Factor Source(D):	STDR
Control Efficiency(D):	Not reported
Tons(D):	10.6364
Pollutant(D):	PT
Process Rate Units(E):	Not reported
Emission Factor(E):	Not reported
Emission Factor Units(E):	Not reported
Cal Method(E):	Not reported
Emission Factor Source(E):	Not reported
Control Efficiency(E):	Not reported
Tons(E):	Not reported
Pollutant(E):	Not reported
Process Rate Units(F):	Not reported
Emission Factor(F):	Not reported
Emission Factor Units(F):	Not reported
Cal Method(F):	Not reported
Emission Factor Source(F):	Not reported
Control Efficiency(F):	Not reported
Tons(F):	Not reported
Pollutant(F):	Not reported
Process Rate Units(G):	Not reported
Emission Factor(G):	Not reported
Emission Factor Units(G):	Not reported
Cal Method(G):	Not reported
Emission Factor Source(G):	Not reported
Control Efficiency(G):	Not reported
Tons(G):	Not reported
Pollutant(G):	Not reported
Process Rate Units(H):	Not reported
Emission Factor(H):	Not reported

LOUISIANA PACIFIC CORP MISSOULA (Continued) **U003362054**

Emission Factor Units(H):	Not reported
Cal Method(H):	Not reported
Emission Factor Source(H):	Not reported
Control Efficiency(H):	Not reported
Tons(H):	Not reported
Pollutant(H):	Not reported
Process Rate Units(I):	Not reported
Emission Factor(I):	Not reported
Emission Factor Units(I):	Not reported
Cal Method(I):	Not reported
Emission Factor Source(I):	Not reported
Control Efficiency(I):	Not reported
Tons(I):	Not reported
Pollutant(I):	Not reported
Process Rate Units(J):	Not reported
Emission Factor(J):	Not reported
Emission Factor Units(J):	Not reported
Cal Method(J):	Not reported
Emission Factor Source(J):	Not reported
Control Efficiency(J):	Not reported
Tons(J):	Not reported
Pollutant(J):	Not reported
Process Rate Units(K):	Not reported
Emission Factor(K):	Not reported
Emission Factor Units(K):	Not reported
Cal Method(K):	Not reported
Emission Factor Source(K):	Not reported
Control Efficiency(K):	Not reported
Tons(K):	Not reported
Pollutant(K):	Not reported
SITE ID SIC:	Not reported
UNIQUE IDENTIFIER:	Not reported
SEGMENT/POLLUTANT COMMENT:	Not reported
PRIMARY KEY FOR SITE:	Not reported
PRIMARY KEY FOR PERMITTEE:	Not reported
Airs Number:	063-0002
Latitude:	Not reported
Longitude:	Not reported
Mailing Company:	Not reported
Mailing Address:	Not reported
Mailing City:	Not reported
Mailing State:	Not reported
Mailing Zip:	Not reported
SIC/NAIC:	2421 - Sawmills and Planing Mills, Genera/2493 - Reconstituted Wood Products/321219 - Rec
Emissions Contact:	Ellen Porter
Emissions Contact Phone:	Not reported
Year Of Inventory:	2012
Spt Type/Emissions:	CO 99.7477 NH3 1.9312 NO2 334.7731 PM-CON 88.4806 PM10-FIL 124.7300 PM25-FIL 94.2
Plant Comment:	2011 automated inventory roll-forward as of 12-19-2011 UPDATED BY: KAREN WILSON ENTERED BY: DEBBIE L LINKENBACH ENTERED BY: DEBBIE L LINKENBACH
Point Name:	BH 50 TRUCK DUMP BGHS
Point:	30
Segment Description:	BH 50 TRUCK DUMP BGHS
SCC:	30700805
Annual Process Rate:	5865

LOUISIANA PACIFIC CORP MISSOULA (Continued) **U003362054**

Process Rate Units(A):	Hrs
Emission Factor(A):	0.000000
Emission Factor Units(A):	lbs/hr
Cal Method(A):	C
Emission Factor Source(A):	STDR
Control Efficiency(A):	Not reported
Tons(A):	0.0000
Pollutant(A):	PM-CON
Process Rate Units(B):	Hrs
Emission Factor(B):	0.000000
Emission Factor Units(B):	lbs/hr
Cal Method(B):	C
Emission Factor Source(B):	STDR
Control Efficiency(B):	Not reported
Tons(B):	0.0000
Pollutant(B):	PM10-FIL
Process Rate Units(C):	Hrs
Emission Factor(C):	0.000000
Emission Factor Units(C):	lbs/hr
Cal Method(C):	C
Emission Factor Source(C):	STDR
Control Efficiency(C):	Not reported
Tons(C):	0.0000
Pollutant(C):	PM25-FIL
Process Rate Units(D):	Hrs
Emission Factor(D):	0.000000
Emission Factor Units(D):	lbs/hr
Cal Method(D):	C
Emission Factor Source(D):	STDR
Control Efficiency(D):	Not reported
Tons(D):	0.0000
Pollutant(D):	PT
Process Rate Units(E):	Hrs
Emission Factor(E):	2.534200
Emission Factor Units(E):	lbs/hr
Cal Method(E):	C
Emission Factor Source(E):	STDR
Control Efficiency(E):	Not reported
Tons(E):	7.4315
Pollutant(E):	VOC
Process Rate Units(F):	Not reported
Emission Factor(F):	Not reported
Emission Factor Units(F):	Not reported
Cal Method(F):	Not reported
Emission Factor Source(F):	Not reported
Control Efficiency(F):	Not reported
Tons(F):	Not reported
Pollutant(F):	Not reported
Process Rate Units(G):	Not reported
Emission Factor(G):	Not reported
Emission Factor Units(G):	Not reported
Cal Method(G):	Not reported
Emission Factor Source(G):	Not reported
Control Efficiency(G):	Not reported
Tons(G):	Not reported
Pollutant(G):	Not reported
Process Rate Units(H):	Not reported

LOUISIANA PACIFIC CORP MISSOULA (Continued) **U003362054**

Emission Factor(H):	Not reported
Emission Factor Units(H):	Not reported
Cal Method(H):	Not reported
Emission Factor Source(H):	Not reported
Control Efficiency(H):	Not reported
Tons(H):	Not reported
Pollutant(H):	Not reported
Process Rate Units(I):	Not reported
Emission Factor(I):	Not reported
Emission Factor Units(I):	Not reported
Cal Method(I):	Not reported
Emission Factor Source(I):	Not reported
Control Efficiency(I):	Not reported
Tons(I):	Not reported
Pollutant(I):	Not reported
Process Rate Units(J):	Not reported
Emission Factor(J):	Not reported
Emission Factor Units(J):	Not reported
Cal Method(J):	Not reported
Emission Factor Source(J):	Not reported
Control Efficiency(J):	Not reported
Tons(J):	Not reported
Pollutant(J):	Not reported
Process Rate Units(K):	Not reported
Emission Factor(K):	Not reported
Emission Factor Units(K):	Not reported
Cal Method(K):	Not reported
Emission Factor Source(K):	Not reported
Control Efficiency(K):	Not reported
Tons(K):	Not reported
Pollutant(K):	Not reported
SITE ID SIC:	Not reported
UNIQUE IDENTIFIER:	Not reported
SEGMENT/POLLUTANT COMMENT:	Not reported
PRIMARY KEY FOR SITE:	Not reported
PRIMARY KEY FOR PERMITTEE:	Not reported
Airs Number:	063-0002
Latitude:	Not reported
Longitude:	Not reported
Mailing Company:	Not reported
Mailing Address:	Not reported
Mailing City:	Not reported
Mailing State:	Not reported
Mailing Zip:	Not reported
SIC/NAIC:	2421 - Sawmills and Planing Mills, Genera/2493 - Reconstituted Wood Products/321219 - Rec
Emissions Contact:	Ellen Porter
Emissions Contact Phone:	Not reported
Year Of Inventory:	2012
Spt Type/Emissions:	CO 99.7477 NH3 1.9312 NO2 334.7731 PM-CON 88.4806 PM10-FIL 124.7300 PM25-FIL 94.2
Plant Comment:	2011 automated inventory roll-forward as of 12-19-2011 UPDATED BY: KAREN WILSON ENTERED BY: DEBBIE L LINKENBACH ENTERED BY: DEBBIE L LINKENBACH
Point Name:	BH 302R EIGHTHEAD RCVR
Point:	31
Segment Description:	BH 302R EIGHTHEAD RCVR
SCC:	30700806

LOUISIANA PACIFIC CORP MISSOULA (Continued) **U003362054**

Annual Process Rate:	5294
Process Rate Units(A):	Hrs
Emission Factor(A):	0.000000
Emission Factor Units(A):	lbs/hr
Cal Method(A):	C
Emission Factor Source(A):	STDR
Control Efficiency(A):	Not reported
Tons(A):	0.0000
Pollutant(A):	PM-CON
Process Rate Units(B):	Hrs
Emission Factor(B):	0.433800
Emission Factor Units(B):	lbs/hr
Cal Method(B):	C
Emission Factor Source(B):	STDR
Control Efficiency(B):	Not reported
Tons(B):	1.1483
Pollutant(B):	PM10-FIL
Process Rate Units(C):	Hrs
Emission Factor(C):	0.064500
Emission Factor Units(C):	lbs/hr
Cal Method(C):	C
Emission Factor Source(C):	STDR
Control Efficiency(C):	Not reported
Tons(C):	0.1707
Pollutant(C):	PM25-FIL
Process Rate Units(D):	Hrs
Emission Factor(D):	0.433800
Emission Factor Units(D):	lbs/hr
Cal Method(D):	C
Emission Factor Source(D):	STDR
Control Efficiency(D):	Not reported
Tons(D):	1.1483
Pollutant(D):	PT
Process Rate Units(E):	Not reported
Emission Factor(E):	Not reported
Emission Factor Units(E):	Not reported
Cal Method(E):	Not reported
Emission Factor Source(E):	Not reported
Control Efficiency(E):	Not reported
Tons(E):	Not reported
Pollutant(E):	Not reported
Process Rate Units(F):	Not reported
Emission Factor(F):	Not reported
Emission Factor Units(F):	Not reported
Cal Method(F):	Not reported
Emission Factor Source(F):	Not reported
Control Efficiency(F):	Not reported
Tons(F):	Not reported
Pollutant(F):	Not reported
Process Rate Units(G):	Not reported
Emission Factor(G):	Not reported
Emission Factor Units(G):	Not reported
Cal Method(G):	Not reported
Emission Factor Source(G):	Not reported
Control Efficiency(G):	Not reported
Tons(G):	Not reported
Pollutant(G):	Not reported

LOUISIANA PACIFIC CORP MISSOULA (Continued) **U003362054**

Process Rate Units(H):	Not reported
Emission Factor(H):	Not reported
Emission Factor Units(H):	Not reported
Cal Method(H):	Not reported
Emission Factor Source(H):	Not reported
Control Efficiency(H):	Not reported
Tons(H):	Not reported
Pollutant(H):	Not reported
Process Rate Units(I):	Not reported
Emission Factor(I):	Not reported
Emission Factor Units(I):	Not reported
Cal Method(I):	Not reported
Emission Factor Source(I):	Not reported
Control Efficiency(I):	Not reported
Tons(I):	Not reported
Pollutant(I):	Not reported
Process Rate Units(J):	Not reported
Emission Factor(J):	Not reported
Emission Factor Units(J):	Not reported
Cal Method(J):	Not reported
Emission Factor Source(J):	Not reported
Control Efficiency(J):	Not reported
Tons(J):	Not reported
Pollutant(J):	Not reported
Process Rate Units(K):	Not reported
Emission Factor(K):	Not reported
Emission Factor Units(K):	Not reported
Cal Method(K):	Not reported
Emission Factor Source(K):	Not reported
Control Efficiency(K):	Not reported
Tons(K):	Not reported
Pollutant(K):	Not reported
SITE ID SIC:	Not reported
UNIQUE IDENTIFIER:	Not reported
SEGMENT/POLLUTANT COMMENT:	Not reported
PRIMARY KEY FOR SITE:	Not reported
PRIMARY KEY FOR PERMITTEE:	Not reported
Airs Number:	063-0002
Latitude:	Not reported
Longitude:	Not reported
Mailing Company:	Not reported
Mailing Address:	Not reported
Mailing City:	Not reported
Mailing State:	Not reported
Mailing Zip:	Not reported
SIC/NAIC:	2421 - Sawmills and Planing Mills, Genera/2493 - Reconstituted Wood Products/321219 - Rec
Emissions Contact:	Ellen Porter
Emissions Contact Phone:	Not reported
Year Of Inventory:	2012
Spt Type/Emissions:	CO 99.7477 NH3 1.9312 NO2 334.7731 PM-CON 88.4806 PM10-FIL 124.7300 PM25-FIL 94.2
Plant Comment:	2011 automated inventory roll-forward as of 12-19-2011 UPDATED BY: KAREN WILSON ENTERED BY: DEBBIE L LINKENBACH ENTERED BY: DEBBIE L LINKENBACH
Point Name:	BH55 MILL & DRY
Point:	32
Segment Description:	MILL & DRY BH

LOUISIANA PACIFIC CORP MISSOULA (Continued) **U003362054**

SCC:	30700805
Annual Process Rate:	5865
Process Rate Units(A):	Hrs
Emission Factor(A):	0.000000
Emission Factor Units(A):	lbs/hr
Cal Method(A):	C
Emission Factor Source(A):	STDR
Control Efficiency(A):	Not reported
Tons(A):	0.0000
Pollutant(A):	PM-CON
Process Rate Units(B):	Hrs
Emission Factor(B):	1.371400
Emission Factor Units(B):	lbs/hr
Cal Method(B):	C
Emission Factor Source(B):	STDR
Control Efficiency(B):	Not reported
Tons(B):	4.0216
Pollutant(B):	PM10-FIL
Process Rate Units(C):	Hrs
Emission Factor(C):	0.205700
Emission Factor Units(C):	lbs/hr
Cal Method(C):	C
Emission Factor Source(C):	STDR
Control Efficiency(C):	Not reported
Tons(C):	0.6032
Pollutant(C):	PM25-FIL
Process Rate Units(D):	Hrs
Emission Factor(D):	1.371400
Emission Factor Units(D):	lbs/hr
Cal Method(D):	C
Emission Factor Source(D):	STDR
Control Efficiency(D):	Not reported
Tons(D):	4.0216
Pollutant(D):	PT
Process Rate Units(E):	Not reported
Emission Factor(E):	Not reported
Emission Factor Units(E):	Not reported
Cal Method(E):	Not reported
Emission Factor Source(E):	Not reported
Control Efficiency(E):	Not reported
Tons(E):	Not reported
Pollutant(E):	Not reported
Process Rate Units(F):	Not reported
Emission Factor(F):	Not reported
Emission Factor Units(F):	Not reported
Cal Method(F):	Not reported
Emission Factor Source(F):	Not reported
Control Efficiency(F):	Not reported
Tons(F):	Not reported
Pollutant(F):	Not reported
Process Rate Units(G):	Not reported
Emission Factor(G):	Not reported
Emission Factor Units(G):	Not reported
Cal Method(G):	Not reported
Emission Factor Source(G):	Not reported
Control Efficiency(G):	Not reported
Tons(G):	Not reported

LOUISIANA PACIFIC CORP MISSOULA (Continued) **U003362054**

Pollutant(G):	Not reported
Process Rate Units(H):	Not reported
Emission Factor(H):	Not reported
Emission Factor Units(H):	Not reported
Cal Method(H):	Not reported
Emission Factor Source(H):	Not reported
Control Efficiency(H):	Not reported
Tons(H):	Not reported
Pollutant(H):	Not reported
Process Rate Units(I):	Not reported
Emission Factor(I):	Not reported
Emission Factor Units(I):	Not reported
Cal Method(I):	Not reported
Emission Factor Source(I):	Not reported
Control Efficiency(I):	Not reported
Tons(I):	Not reported
Pollutant(I):	Not reported
Process Rate Units(J):	Not reported
Emission Factor(J):	Not reported
Emission Factor Units(J):	Not reported
Cal Method(J):	Not reported
Emission Factor Source(J):	Not reported
Control Efficiency(J):	Not reported
Tons(J):	Not reported
Pollutant(J):	Not reported
Process Rate Units(K):	Not reported
Emission Factor(K):	Not reported
Emission Factor Units(K):	Not reported
Cal Method(K):	Not reported
Emission Factor Source(K):	Not reported
Control Efficiency(K):	Not reported
Tons(K):	Not reported
Pollutant(K):	Not reported
SITE ID SIC:	Not reported
UNIQUE IDENTIFIER:	Not reported
SEGMENT/POLLUTANT COMMENT:	Not reported
PRIMARY KEY FOR SITE:	Not reported
PRIMARY KEY FOR PERMITTEE:	Not reported

Airs Number:	063-0002
Latitude:	46.8982
Longitude:	-114.02779
Mailing Company:	ROSEBURG FOREST PRODUCTS CO
Mailing Address:	PO BOX 4007
Mailing City:	MISSOULA
Mailing State:	MT
Mailing Zip:	59806
SIC/NAIC:	2421 - Sawmills and Planing Mills, General 2493 - Reconstituted Wood Products 321219 - Rec
Emissions Contact:	Not reported
Emissions Contact Phone:	Not reported
Year Of Inventory:	2009
Spt Type/Emissions:	CO 73.7845 PT 150.8930 NH3 0.8640 NO2 272.4467 SO2 4.8228 VOC 15.8662 PM10 147.66
Plant Comment:	UPDATED BY K. WILSON, ENTERED BY D. LINKENBACH 2/10.
Point Name:	FUGITIVE EMISSIONS
Point:	1
Segment Description:	UNLOAD STORAGE/HANDLING
SCC:	30700803

LOUISIANA PACIFIC CORP MISSOULA (Continued) **U003362054**

Annual Process Rate:	179660
Process Rate Units(A):	Ton
Emission Factor(A):	0.064100
Emission Factor Units(A):	lb/Ton
Cal Method(A):	C
Emission Factor Source(A):	STDR
Control Efficiency(A):	Not reported
Tons(A):	5.7581
Pollutant(A):	PM10
Process Rate Units(B):	Ton
Emission Factor(B):	0.178300
Emission Factor Units(B):	lb/Ton
Cal Method(B):	C
Emission Factor Source(B):	STDR
Control Efficiency(B):	Not reported
Tons(B):	16.0167
Pollutant(B):	PT
Process Rate Units(C):	Not reported
Emission Factor(C):	Not reported
Emission Factor Units(C):	Not reported
Cal Method(C):	Not reported
Emission Factor Source(C):	Not reported
Control Efficiency(C):	Not reported
Tons(C):	Not reported
Pollutant(C):	Not reported
Process Rate Units(D):	Not reported
Emission Factor(D):	Not reported
Emission Factor Units(D):	Not reported
Cal Method(D):	Not reported
Emission Factor Source(D):	Not reported
Control Efficiency(D):	Not reported
Tons(D):	Not reported
Pollutant(D):	Not reported
Process Rate Units(E):	Not reported
Emission Factor(E):	Not reported
Emission Factor Units(E):	Not reported
Cal Method(E):	Not reported
Emission Factor Source(E):	Not reported
Control Efficiency(E):	Not reported
Tons(E):	Not reported
Pollutant(E):	Not reported
Process Rate Units(F):	Not reported
Emission Factor(F):	Not reported
Emission Factor Units(F):	Not reported
Cal Method(F):	Not reported
Emission Factor Source(F):	Not reported
Control Efficiency(F):	Not reported
Tons(F):	Not reported
Pollutant(F):	Not reported
Process Rate Units(G):	Not reported
Emission Factor(G):	Not reported
Emission Factor Units(G):	Not reported
Cal Method(G):	Not reported
Emission Factor Source(G):	Not reported
Control Efficiency(G):	Not reported
Tons(G):	Not reported
Pollutant(G):	Not reported

LOUISIANA PACIFIC CORP MISSOULA (Continued) **U003362054**

Process Rate Units(H):	Not reported
Emission Factor(H):	Not reported
Emission Factor Units(H):	Not reported
Cal Method(H):	Not reported
Emission Factor Source(H):	Not reported
Control Efficiency(H):	Not reported
Tons(H):	Not reported
Pollutant(H):	Not reported
Process Rate Units(I):	Not reported
Emission Factor(I):	Not reported
Emission Factor Units(I):	Not reported
Cal Method(I):	Not reported
Emission Factor Source(I):	Not reported
Control Efficiency(I):	Not reported
Tons(I):	Not reported
Pollutant(I):	Not reported
Process Rate Units(J):	Not reported
Emission Factor(J):	Not reported
Emission Factor Units(J):	Not reported
Cal Method(J):	Not reported
Emission Factor Source(J):	Not reported
Control Efficiency(J):	Not reported
Tons(J):	Not reported
Pollutant(J):	Not reported
Process Rate Units(K):	Not reported
Emission Factor(K):	Not reported
Emission Factor Units(K):	Not reported
Cal Method(K):	Not reported
Emission Factor Source(K):	Not reported
Control Efficiency(K):	Not reported
Tons(K):	Not reported
Pollutant(K):	Not reported
SITE ID SIC:	Not reported
UNIQUE IDENTIFIER:	Not reported
SEGMENT/POLLUTANT COMMENT:	Not reported
PRIMARY KEY FOR SITE:	Not reported
PRIMARY KEY FOR PERMITTEE:	Not reported

Airs Number:	063-0002
Latitude:	46.8982
Longitude:	-114.02779
Mailing Company:	ROSEBURG FOREST PRODUCTS CO
Mailing Address:	PO BOX 4007
Mailing City:	MISSOULA
Mailing State:	MT
Mailing Zip:	59806
SIC/NAIC:	2421 - Sawmills and Planing Mills, General 2493 - Reconstituted Wood Products 321219 - Rec
Emissions Contact:	Not reported
Emissions Contact Phone:	Not reported
Year Of Inventory:	2009
Spt Type/Emissions:	CO 73.7845 PT 150.8930 NH3 0.8640 NO2 272.4467 SO2 4.8228 VOC 15.8662 PM10 147.66
Plant Comment:	UPDATED BY K. WILSON, ENTERED BY D. LINKENBACH 2/10.
Point Name:	LINE #1 DRYERS (4)
Point:	2
Segment Description:	(4) DRYERS
SCC:	30700703
Annual Process Rate:	4126

LOUISIANA PACIFIC CORP MISSOULA (Continued) **U003362054**

Process Rate Units(A):	Hrs
Emission Factor(A):	15.300000
Emission Factor Units(A):	lbs/hr
Cal Method(A):	C
Emission Factor Source(A):	STD
Control Efficiency(A):	Not reported
Tons(A):	31.5639
Pollutant(A):	PT
Process Rate Units(B):	Hrs
Emission Factor(B):	17.110000
Emission Factor Units(B):	lbs/hr
Cal Method(B):	C
Emission Factor Source(B):	STD
Control Efficiency(B):	Not reported
Tons(B):	35.2979
Pollutant(B):	PM10
Process Rate Units(C):	Not reported
Emission Factor(C):	Not reported
Emission Factor Units(C):	Not reported
Cal Method(C):	Not reported
Emission Factor Source(C):	Not reported
Control Efficiency(C):	Not reported
Tons(C):	Not reported
Pollutant(C):	Not reported
Process Rate Units(D):	Not reported
Emission Factor(D):	Not reported
Emission Factor Units(D):	Not reported
Cal Method(D):	Not reported
Emission Factor Source(D):	Not reported
Control Efficiency(D):	Not reported
Tons(D):	Not reported
Pollutant(D):	Not reported
Process Rate Units(E):	Not reported
Emission Factor(E):	Not reported
Emission Factor Units(E):	Not reported
Cal Method(E):	Not reported
Emission Factor Source(E):	Not reported
Control Efficiency(E):	Not reported
Tons(E):	Not reported
Pollutant(E):	Not reported
Process Rate Units(F):	Not reported
Emission Factor(F):	Not reported
Emission Factor Units(F):	Not reported
Cal Method(F):	Not reported
Emission Factor Source(F):	Not reported
Control Efficiency(F):	Not reported
Tons(F):	Not reported
Pollutant(F):	Not reported
Process Rate Units(G):	Not reported
Emission Factor(G):	Not reported
Emission Factor Units(G):	Not reported
Cal Method(G):	Not reported
Emission Factor Source(G):	Not reported
Control Efficiency(G):	Not reported
Tons(G):	Not reported
Pollutant(G):	Not reported
Process Rate Units(H):	Not reported

LOUISIANA PACIFIC CORP MISSOULA (Continued) **U003362054**

Emission Factor(H):	Not reported
Emission Factor Units(H):	Not reported
Cal Method(H):	Not reported
Emission Factor Source(H):	Not reported
Control Efficiency(H):	Not reported
Tons(H):	Not reported
Pollutant(H):	Not reported
Process Rate Units(I):	Not reported
Emission Factor(I):	Not reported
Emission Factor Units(I):	Not reported
Cal Method(I):	Not reported
Emission Factor Source(I):	Not reported
Control Efficiency(I):	Not reported
Tons(I):	Not reported
Pollutant(I):	Not reported
Process Rate Units(J):	Not reported
Emission Factor(J):	Not reported
Emission Factor Units(J):	Not reported
Cal Method(J):	Not reported
Emission Factor Source(J):	Not reported
Control Efficiency(J):	Not reported
Tons(J):	Not reported
Pollutant(J):	Not reported
Process Rate Units(K):	Not reported
Emission Factor(K):	Not reported
Emission Factor Units(K):	Not reported
Cal Method(K):	Not reported
Emission Factor Source(K):	Not reported
Control Efficiency(K):	Not reported
Tons(K):	Not reported
Pollutant(K):	Not reported
SITE ID SIC:	Not reported
UNIQUE IDENTIFIER:	Not reported
SEGMENT/POLLUTANT COMMENT:	Not reported
PRIMARY KEY FOR SITE:	Not reported
PRIMARY KEY FOR PERMITTEE:	Not reported

Airs Number:	063-0002
Latitude:	46.8982
Longitude:	-114.02779
Mailing Company:	ROSEBURG FOREST PRODUCTS CO
Mailing Address:	PO BOX 4007
Mailing City:	MISSOULA
Mailing State:	MT
Mailing Zip:	59806
SIC/NAIC:	2421 - Sawmills and Planing Mills, General 2493 - Reconstituted Wood Products 321219 - Rec
Emissions Contact:	Not reported
Emissions Contact Phone:	Not reported
Year Of Inventory:	2009
Spt Type/Emissions:	CO 73.7845 PT 150.8930 NH3 0.8640 NO2 272.4467 SO2 4.8228 VOC 15.8662 PM10 147.66
Plant Comment:	UPDATED BY K. WILSON, ENTERED BY D. LINKENBACH 2/10.
Point Name:	BH 100 REJECT BAGHOUSE
Point:	7
Segment Description:	BH 100 REJECT RELAY BGHS
SCC:	30700804
Annual Process Rate:	4126
Process Rate Units(A):	Hrs

LOUISIANA PACIFIC CORP MISSOULA (Continued) **U003362054**

Emission Factor(A):	1.714300
Emission Factor Units(A):	lbs/hr
Cal Method(A):	C
Emission Factor Source(A):	STDR
Control Efficiency(A):	0.0000
Tons(A):	3.5366
Pollutant(A):	PM10
Process Rate Units(B):	Hrs
Emission Factor(B):	1.714300
Emission Factor Units(B):	lbs/hr
Cal Method(B):	C
Emission Factor Source(B):	STDR
Control Efficiency(B):	0.0000
Tons(B):	3.5366
Pollutant(B):	PT
Process Rate Units(C):	Not reported
Emission Factor(C):	Not reported
Emission Factor Units(C):	Not reported
Cal Method(C):	Not reported
Emission Factor Source(C):	Not reported
Control Efficiency(C):	Not reported
Tons(C):	Not reported
Pollutant(C):	Not reported
Process Rate Units(D):	Not reported
Emission Factor(D):	Not reported
Emission Factor Units(D):	Not reported
Cal Method(D):	Not reported
Emission Factor Source(D):	Not reported
Control Efficiency(D):	Not reported
Tons(D):	Not reported
Pollutant(D):	Not reported
Process Rate Units(E):	Not reported
Emission Factor(E):	Not reported
Emission Factor Units(E):	Not reported
Cal Method(E):	Not reported
Emission Factor Source(E):	Not reported
Control Efficiency(E):	Not reported
Tons(E):	Not reported
Pollutant(E):	Not reported
Process Rate Units(F):	Not reported
Emission Factor(F):	Not reported
Emission Factor Units(F):	Not reported
Cal Method(F):	Not reported
Emission Factor Source(F):	Not reported
Control Efficiency(F):	Not reported
Tons(F):	Not reported
Pollutant(F):	Not reported
Process Rate Units(G):	Not reported
Emission Factor(G):	Not reported
Emission Factor Units(G):	Not reported
Cal Method(G):	Not reported
Emission Factor Source(G):	Not reported
Control Efficiency(G):	Not reported
Tons(G):	Not reported
Pollutant(G):	Not reported
Process Rate Units(H):	Not reported
Emission Factor(H):	Not reported

LOUISIANA PACIFIC CORP MISSOULA (Continued) **U003362054**

Emission Factor Units(H):	Not reported
Cal Method(H):	Not reported
Emission Factor Source(H):	Not reported
Control Efficiency(H):	Not reported
Tons(H):	Not reported
Pollutant(H):	Not reported
Process Rate Units(I):	Not reported
Emission Factor(I):	Not reported
Emission Factor Units(I):	Not reported
Cal Method(I):	Not reported
Emission Factor Source(I):	Not reported
Control Efficiency(I):	Not reported
Tons(I):	Not reported
Pollutant(I):	Not reported
Process Rate Units(J):	Not reported
Emission Factor(J):	Not reported
Emission Factor Units(J):	Not reported
Cal Method(J):	Not reported
Emission Factor Source(J):	Not reported
Control Efficiency(J):	Not reported
Tons(J):	Not reported
Pollutant(J):	Not reported
Process Rate Units(K):	Not reported
Emission Factor(K):	Not reported
Emission Factor Units(K):	Not reported
Cal Method(K):	Not reported
Emission Factor Source(K):	Not reported
Control Efficiency(K):	Not reported
Tons(K):	Not reported
Pollutant(K):	Not reported
SITE ID SIC:	Not reported
UNIQUE IDENTIFIER:	Not reported
SEGMENT/POLLUTANT COMMENT:	Not reported
PRIMARY KEY FOR SITE:	Not reported
PRIMARY KEY FOR PERMITTEE:	Not reported

Airs Number:	063-0002
Latitude:	46.8982
Longitude:	-114.02779
Mailing Company:	ROSEBURG FOREST PRODUCTS CO
Mailing Address:	PO BOX 4007
Mailing City:	MISSOULA
Mailing State:	MT
Mailing Zip:	59806
SIC/NAIC:	2421 - Sawmills and Planing Mills, General 2493 - Reconstituted Wood Products 321219 - Rec
Emissions Contact:	Not reported
Emissions Contact Phone:	Not reported
Year Of Inventory:	2009
Spt Type/Emissions:	CO 73.7845 PT 150.8930 NH3 0.8640 NO2 272.4467 SO2 4.8228 VOC 15.8662 PM10 147.66
Plant Comment:	UPDATED BY K. WILSON, ENTERED BY D. LINKENBACH 2/10.
Point Name:	BH 302 & 303 NEW SANDER
Point:	9
Segment Description:	BH 302 & 303 NEW SANDER
SCC:	30700807
Annual Process Rate:	5903
Process Rate Units(A):	Hrs
Emission Factor(A):	4.028600

LOUISIANA PACIFIC CORP MISSOULA (Continued) **U003362054**

Emission Factor Units(A):	lbs/hr
Cal Method(A):	C
Emission Factor Source(A):	STDR
Control Efficiency(A):	Not reported
Tons(A):	11.8904
Pollutant(A):	PM10
Process Rate Units(B):	Hrs
Emission Factor(B):	4.028600
Emission Factor Units(B):	lbs/hr
Cal Method(B):	C
Emission Factor Source(B):	STDR
Control Efficiency(B):	Not reported
Tons(B):	11.8904
Pollutant(B):	PT
Process Rate Units(C):	Not reported
Emission Factor(C):	Not reported
Emission Factor Units(C):	Not reported
Cal Method(C):	Not reported
Emission Factor Source(C):	Not reported
Control Efficiency(C):	Not reported
Tons(C):	Not reported
Pollutant(C):	Not reported
Process Rate Units(D):	Not reported
Emission Factor(D):	Not reported
Emission Factor Units(D):	Not reported
Cal Method(D):	Not reported
Emission Factor Source(D):	Not reported
Control Efficiency(D):	Not reported
Tons(D):	Not reported
Pollutant(D):	Not reported
Process Rate Units(E):	Not reported
Emission Factor(E):	Not reported
Emission Factor Units(E):	Not reported
Cal Method(E):	Not reported
Emission Factor Source(E):	Not reported
Control Efficiency(E):	Not reported
Tons(E):	Not reported
Pollutant(E):	Not reported
Process Rate Units(F):	Not reported
Emission Factor(F):	Not reported
Emission Factor Units(F):	Not reported
Cal Method(F):	Not reported
Emission Factor Source(F):	Not reported
Control Efficiency(F):	Not reported
Tons(F):	Not reported
Pollutant(F):	Not reported
Process Rate Units(G):	Not reported
Emission Factor(G):	Not reported
Emission Factor Units(G):	Not reported
Cal Method(G):	Not reported
Emission Factor Source(G):	Not reported
Control Efficiency(G):	Not reported
Tons(G):	Not reported
Pollutant(G):	Not reported
Process Rate Units(H):	Not reported
Emission Factor(H):	Not reported
Emission Factor Units(H):	Not reported

LOUISIANA PACIFIC CORP MISSOULA (Continued) **U003362054**

Cal Method(H):	Not reported
Emission Factor Source(H):	Not reported
Control Efficiency(H):	Not reported
Tons(H):	Not reported
Pollutant(H):	Not reported
Process Rate Units(I):	Not reported
Emission Factor(I):	Not reported
Emission Factor Units(I):	Not reported
Cal Method(I):	Not reported
Emission Factor Source(I):	Not reported
Control Efficiency(I):	Not reported
Tons(I):	Not reported
Pollutant(I):	Not reported
Process Rate Units(J):	Not reported
Emission Factor(J):	Not reported
Emission Factor Units(J):	Not reported
Cal Method(J):	Not reported
Emission Factor Source(J):	Not reported
Control Efficiency(J):	Not reported
Tons(J):	Not reported
Pollutant(J):	Not reported
Process Rate Units(K):	Not reported
Emission Factor(K):	Not reported
Emission Factor Units(K):	Not reported
Cal Method(K):	Not reported
Emission Factor Source(K):	Not reported
Control Efficiency(K):	Not reported
Tons(K):	Not reported
Pollutant(K):	Not reported
SITE ID SIC:	Not reported
UNIQUE IDENTIFIER:	Not reported
SEGMENT/POLLUTANT COMMENT:	Not reported
PRIMARY KEY FOR SITE:	Not reported
PRIMARY KEY FOR PERMITTEE:	Not reported

Airs Number:	063-0002
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Mailing Address:	PO BOX 4007
Mailing City:	MISSOULA
Mailing State:	MT
Mailing Zip:	59806
SIC/NAIC:	2421 - Sawmills and Planing Mills, General 2493 - Reconstituted Wood Products 321219 - Rec
Emissions Contact:	Not reported
Emissions Contact Phone:	Not reported
Year Of Inventory:	2009
Spt Type/Emissions:	CO 73.7845 PT 150.8930 NH3 0.8640 NO2 272.4467 SO2 4.8228 VOC 15.8662 PM10 147.66
Plant Comment:	UPDATED BY K. WILSON, ENTERED BY D. LINKENBACH 2/10.
Point Name:	SOLAGEN BURNER
Point:	36
Segment Description:	SOLAGEN (SANDERDUST)
SCC:	10200906
Annual Process Rate:	5204
Process Rate Units(A):	Ton
Emission Factor(A):	0.027400
Emission Factor Units(A):	lb/Ton

LOUISIANA PACIFIC CORP MISSOULA (Continued) **U003362054**

Cal Method(A):	C
Emission Factor Source(A):	AP5TH
Control Efficiency(A):	Not reported
Tons(A):	0.0713
Pollutant(A):	VOC
Process Rate Units(B):	Ton
Emission Factor(B):	0.420000
Emission Factor Units(B):	lb/Ton
Cal Method(B):	C
Emission Factor Source(B):	AP5TH
Control Efficiency(B):	Not reported
Tons(B):	1.0928
Pollutant(B):	SO2
Process Rate Units(C):	Ton
Emission Factor(C):	6.080000
Emission Factor Units(C):	lb/Ton
Cal Method(C):	C
Emission Factor Source(C):	AP5TH
Control Efficiency(C):	Not reported
Tons(C):	15.8202
Pollutant(C):	CO
Process Rate Units(D):	Ton
Emission Factor(D):	12.480000
Emission Factor Units(D):	lb/Ton
Cal Method(D):	C
Emission Factor Source(D):	AP5TH
Control Efficiency(D):	Not reported
Tons(D):	32.4730
Pollutant(D):	NO2
Process Rate Units(E):	Not reported
Emission Factor(E):	Not reported
Emission Factor Units(E):	Not reported
Cal Method(E):	Not reported
Emission Factor Source(E):	Not reported
Control Efficiency(E):	Not reported
Tons(E):	Not reported
Pollutant(E):	Not reported
Process Rate Units(F):	Not reported
Emission Factor(F):	Not reported
Emission Factor Units(F):	Not reported
Cal Method(F):	Not reported
Emission Factor Source(F):	Not reported
Control Efficiency(F):	Not reported
Tons(F):	Not reported
Pollutant(F):	Not reported
Process Rate Units(G):	Not reported
Emission Factor(G):	Not reported
Emission Factor Units(G):	Not reported
Cal Method(G):	Not reported
Emission Factor Source(G):	Not reported
Control Efficiency(G):	Not reported
Tons(G):	Not reported
Pollutant(G):	Not reported
Process Rate Units(H):	Not reported
Emission Factor(H):	Not reported
Emission Factor Units(H):	Not reported
Cal Method(H):	Not reported

LOUISIANA PACIFIC CORP MISSOULA (Continued) **U003362054**

Emission Factor Source(H):	Not reported
Control Efficiency(H):	Not reported
Tons(H):	Not reported
Pollutant(H):	Not reported
Process Rate Units(I):	Not reported
Emission Factor(I):	Not reported
Emission Factor Units(I):	Not reported
Cal Method(I):	Not reported
Emission Factor Source(I):	Not reported
Control Efficiency(I):	Not reported
Tons(I):	Not reported
Pollutant(I):	Not reported
Process Rate Units(J):	Not reported
Emission Factor(J):	Not reported
Emission Factor Units(J):	Not reported
Cal Method(J):	Not reported
Emission Factor Source(J):	Not reported
Control Efficiency(J):	Not reported
Tons(J):	Not reported
Pollutant(J):	Not reported
Process Rate Units(K):	Not reported
Emission Factor(K):	Not reported
Emission Factor Units(K):	Not reported
Cal Method(K):	Not reported
Emission Factor Source(K):	Not reported
Control Efficiency(K):	Not reported
Tons(K):	Not reported
Pollutant(K):	Not reported
SITE ID SIC:	Not reported
UNIQUE IDENTIFIER:	Not reported
SEGMENT/POLLUTANT COMMENT:	Not reported
PRIMARY KEY FOR SITE:	Not reported
PRIMARY KEY FOR PERMITTEE:	Not reported

Airs Number:	063-0002
Latitude:	46.8982
Longitude:	-114.02779
Mailing Company:	ROSEBURG FOREST PRODUCTS CO
Mailing Address:	PO BOX 4007
Mailing City:	MISSOULA
Mailing State:	MT
Mailing Zip:	59806
SIC/NAIC:	2421 - Sawmills and Planing Mills, General 2493 - Reconstituted Wood Products 321219 - Rec
Emissions Contact:	Not reported
Emissions Contact Phone:	Not reported
Year Of Inventory:	2009
Spt Type/Emissions:	CO 73.7845 PT 150.8930 NH3 0.8640 NO2 272.4467 SO2 4.8228 VOC 15.8662 PM10 147.66
Plant Comment:	UPDATED BY K. WILSON, ENTERED BY D. LINKENBACH 2/10.
Point Name:	PREDRYER
Point:	15
Segment Description:	PREDRYER
SCC:	30700703
Annual Process Rate:	4869
Process Rate Units(A):	Hrs
Emission Factor(A):	6.210000
Emission Factor Units(A):	lbs/hr
Cal Method(A):	C

LOUISIANA PACIFIC CORP MISSOULA (Continued) **U003362054**

Emission Factor Source(A):	STD
Control Efficiency(A):	Not reported
Tons(A):	15.1182
Pollutant(A):	PM10
Process Rate Units(B):	Hrs
Emission Factor(B):	6.210000
Emission Factor Units(B):	lbs/hr
Cal Method(B):	C
Emission Factor Source(B):	STD
Control Efficiency(B):	Not reported
Tons(B):	15.1182
Pollutant(B):	PT
Process Rate Units(C):	Not reported
Emission Factor(C):	Not reported
Emission Factor Units(C):	Not reported
Cal Method(C):	Not reported
Emission Factor Source(C):	Not reported
Control Efficiency(C):	Not reported
Tons(C):	Not reported
Pollutant(C):	Not reported
Process Rate Units(D):	Not reported
Emission Factor(D):	Not reported
Emission Factor Units(D):	Not reported
Cal Method(D):	Not reported
Emission Factor Source(D):	Not reported
Control Efficiency(D):	Not reported
Tons(D):	Not reported
Pollutant(D):	Not reported
Process Rate Units(E):	Not reported
Emission Factor(E):	Not reported
Emission Factor Units(E):	Not reported
Cal Method(E):	Not reported
Emission Factor Source(E):	Not reported
Control Efficiency(E):	Not reported
Tons(E):	Not reported
Pollutant(E):	Not reported
Process Rate Units(F):	Not reported
Emission Factor(F):	Not reported
Emission Factor Units(F):	Not reported
Cal Method(F):	Not reported
Emission Factor Source(F):	Not reported
Control Efficiency(F):	Not reported
Tons(F):	Not reported
Pollutant(F):	Not reported
Process Rate Units(G):	Not reported
Emission Factor(G):	Not reported
Emission Factor Units(G):	Not reported
Cal Method(G):	Not reported
Emission Factor Source(G):	Not reported
Control Efficiency(G):	Not reported
Tons(G):	Not reported
Pollutant(G):	Not reported
Process Rate Units(H):	Not reported
Emission Factor(H):	Not reported
Emission Factor Units(H):	Not reported
Cal Method(H):	Not reported
Emission Factor Source(H):	Not reported

LOUISIANA PACIFIC CORP MISSOULA (Continued) **U003362054**

Control Efficiency(H):	Not reported
Tons(H):	Not reported
Pollutant(H):	Not reported
Process Rate Units(I):	Not reported
Emission Factor(I):	Not reported
Emission Factor Units(I):	Not reported
Cal Method(I):	Not reported
Emission Factor Source(I):	Not reported
Control Efficiency(I):	Not reported
Tons(I):	Not reported
Pollutant(I):	Not reported
Process Rate Units(J):	Not reported
Emission Factor(J):	Not reported
Emission Factor Units(J):	Not reported
Cal Method(J):	Not reported
Emission Factor Source(J):	Not reported
Control Efficiency(J):	Not reported
Tons(J):	Not reported
Pollutant(J):	Not reported
Process Rate Units(K):	Not reported
Emission Factor(K):	Not reported
Emission Factor Units(K):	Not reported
Cal Method(K):	Not reported
Emission Factor Source(K):	Not reported
Control Efficiency(K):	Not reported
Tons(K):	Not reported
Pollutant(K):	Not reported
SITE ID SIC:	Not reported
UNIQUE IDENTIFIER:	Not reported
SEGMENT/POLLUTANT COMMENT:	Not reported
PRIMARY KEY FOR SITE:	Not reported
PRIMARY KEY FOR PERMITTEE:	Not reported

Airs Number:	063-0002
Latitude:	46.8982
Longitude:	-114.02779
Mailing Company:	ROSEBURG FOREST PRODUCTS CO
Mailing Address:	PO BOX 4007
Mailing City:	MISSOULA
Mailing State:	MT
Mailing Zip:	59806
SIC/NAIC:	2421 - Sawmills and Planing Mills, General 2493 - Reconstituted Wood Products 321219 - Rec
Emissions Contact:	Not reported
Emissions Contact Phone:	Not reported
Year Of Inventory:	2009
Spt Type/Emissions:	CO 73.7845 PT 150.8930 NH3 0.8640 NO2 272.4467 SO2 4.8228 VOC 15.8662 PM10 147.66
Plant Comment:	UPDATED BY K. WILSON, ENTERED BY D. LINKENBACH 2/10.
Point Name:	DRYER #5
Point:	16
Segment Description:	DRYER #5
SCC:	30700703
Annual Process Rate:	6916
Process Rate Units(A):	Hrs
Emission Factor(A):	2.400000
Emission Factor Units(A):	lbs/hr
Cal Method(A):	C
Emission Factor Source(A):	STD

LOUISIANA PACIFIC CORP MISSOULA (Continued) **U003362054**

Control Efficiency(A):	Not reported
Tons(A):	8.2992
Pollutant(A):	PT
Process Rate Units(B):	Hrs
Emission Factor(B):	2.800000
Emission Factor Units(B):	lbs/hr
Cal Method(B):	C
Emission Factor Source(B):	STD
Control Efficiency(B):	Not reported
Tons(B):	9.6824
Pollutant(B):	PM10
Process Rate Units(C):	Not reported
Emission Factor(C):	Not reported
Emission Factor Units(C):	Not reported
Cal Method(C):	Not reported
Emission Factor Source(C):	Not reported
Control Efficiency(C):	Not reported
Tons(C):	Not reported
Pollutant(C):	Not reported
Process Rate Units(D):	Not reported
Emission Factor(D):	Not reported
Emission Factor Units(D):	Not reported
Cal Method(D):	Not reported
Emission Factor Source(D):	Not reported
Control Efficiency(D):	Not reported
Tons(D):	Not reported
Pollutant(D):	Not reported
Process Rate Units(E):	Not reported
Emission Factor(E):	Not reported
Emission Factor Units(E):	Not reported
Cal Method(E):	Not reported
Emission Factor Source(E):	Not reported
Control Efficiency(E):	Not reported
Tons(E):	Not reported
Pollutant(E):	Not reported
Process Rate Units(F):	Not reported
Emission Factor(F):	Not reported
Emission Factor Units(F):	Not reported
Cal Method(F):	Not reported
Emission Factor Source(F):	Not reported
Control Efficiency(F):	Not reported
Tons(F):	Not reported
Pollutant(F):	Not reported
Process Rate Units(G):	Not reported
Emission Factor(G):	Not reported
Emission Factor Units(G):	Not reported
Cal Method(G):	Not reported
Emission Factor Source(G):	Not reported
Control Efficiency(G):	Not reported
Tons(G):	Not reported
Pollutant(G):	Not reported
Process Rate Units(H):	Not reported
Emission Factor(H):	Not reported
Emission Factor Units(H):	Not reported
Cal Method(H):	Not reported
Emission Factor Source(H):	Not reported
Control Efficiency(H):	Not reported

LOUISIANA PACIFIC CORP MISSOULA (Continued) **U003362054**

Tons(H):	Not reported
Pollutant(H):	Not reported
Process Rate Units(I):	Not reported
Emission Factor(I):	Not reported
Emission Factor Units(I):	Not reported
Cal Method(I):	Not reported
Emission Factor Source(I):	Not reported
Control Efficiency(I):	Not reported
Tons(I):	Not reported
Pollutant(I):	Not reported
Process Rate Units(J):	Not reported
Emission Factor(J):	Not reported
Emission Factor Units(J):	Not reported
Cal Method(J):	Not reported
Emission Factor Source(J):	Not reported
Control Efficiency(J):	Not reported
Tons(J):	Not reported
Pollutant(J):	Not reported
Process Rate Units(K):	Not reported
Emission Factor(K):	Not reported
Emission Factor Units(K):	Not reported
Cal Method(K):	Not reported
Emission Factor Source(K):	Not reported
Control Efficiency(K):	Not reported
Tons(K):	Not reported
Pollutant(K):	Not reported
SITE ID SIC:	Not reported
UNIQUE IDENTIFIER:	Not reported
SEGMENT/POLLUTANT COMMENT:	Not reported
PRIMARY KEY FOR SITE:	Not reported
PRIMARY KEY FOR PERMITTEE:	Not reported

Airs Number:	063-0002
Latitude:	46.8982
Longitude:	-114.02779
Mailing Company:	ROSEBURG FOREST PRODUCTS CO
Mailing Address:	PO BOX 4007
Mailing City:	MISSOULA
Mailing State:	MT
Mailing Zip:	59806
SIC/NAIC:	2421 - Sawmills and Planing Mills, General 2493 - Reconstituted Wood Products 321219 - Rec
Emissions Contact:	Not reported
Emissions Contact Phone:	Not reported
Year Of Inventory:	2009
Spt Type/Emissions:	CO 73.7845 PT 150.8930 NH3 0.8640 NO2 272.4467 SO2 4.8228 VOC 15.8662 PM10 147.66
Plant Comment:	UPDATED BY K. WILSON, ENTERED BY D. LINKENBACH 2/10.
Point Name:	DRYER #6
Point:	17
Segment Description:	DRYER #6
SCC:	30700703
Annual Process Rate:	6916
Process Rate Units(A):	Hrs
Emission Factor(A):	2.900000
Emission Factor Units(A):	lbs/hr
Cal Method(A):	C
Emission Factor Source(A):	STD
Control Efficiency(A):	Not reported

LOUISIANA PACIFIC CORP MISSOULA (Continued) **U003362054**

Tons(A):	10.0282
Pollutant(A):	PT
Process Rate Units(B):	Hrs
Emission Factor(B):	3.000000
Emission Factor Units(B):	lbs/hr
Cal Method(B):	C
Emission Factor Source(B):	STD
Control Efficiency(B):	Not reported
Tons(B):	10.3740
Pollutant(B):	PM10
Process Rate Units(C):	Not reported
Emission Factor(C):	Not reported
Emission Factor Units(C):	Not reported
Cal Method(C):	Not reported
Emission Factor Source(C):	Not reported
Control Efficiency(C):	Not reported
Tons(C):	Not reported
Pollutant(C):	Not reported
Process Rate Units(D):	Not reported
Emission Factor(D):	Not reported
Emission Factor Units(D):	Not reported
Cal Method(D):	Not reported
Emission Factor Source(D):	Not reported
Control Efficiency(D):	Not reported
Tons(D):	Not reported
Pollutant(D):	Not reported
Process Rate Units(E):	Not reported
Emission Factor(E):	Not reported
Emission Factor Units(E):	Not reported
Cal Method(E):	Not reported
Emission Factor Source(E):	Not reported
Control Efficiency(E):	Not reported
Tons(E):	Not reported
Pollutant(E):	Not reported
Process Rate Units(F):	Not reported
Emission Factor(F):	Not reported
Emission Factor Units(F):	Not reported
Cal Method(F):	Not reported
Emission Factor Source(F):	Not reported
Control Efficiency(F):	Not reported
Tons(F):	Not reported
Pollutant(F):	Not reported
Process Rate Units(G):	Not reported
Emission Factor(G):	Not reported
Emission Factor Units(G):	Not reported
Cal Method(G):	Not reported
Emission Factor Source(G):	Not reported
Control Efficiency(G):	Not reported
Tons(G):	Not reported
Pollutant(G):	Not reported
Process Rate Units(H):	Not reported
Emission Factor(H):	Not reported
Emission Factor Units(H):	Not reported
Cal Method(H):	Not reported
Emission Factor Source(H):	Not reported
Control Efficiency(H):	Not reported
Tons(H):	Not reported

LOUISIANA PACIFIC CORP MISSOULA (Continued) **U003362054**

Pollutant(H):	Not reported
Process Rate Units(I):	Not reported
Emission Factor(I):	Not reported
Emission Factor Units(I):	Not reported
Cal Method(I):	Not reported
Emission Factor Source(I):	Not reported
Control Efficiency(I):	Not reported
Tons(I):	Not reported
Pollutant(I):	Not reported
Process Rate Units(J):	Not reported
Emission Factor(J):	Not reported
Emission Factor Units(J):	Not reported
Cal Method(J):	Not reported
Emission Factor Source(J):	Not reported
Control Efficiency(J):	Not reported
Tons(J):	Not reported
Pollutant(J):	Not reported
Process Rate Units(K):	Not reported
Emission Factor(K):	Not reported
Emission Factor Units(K):	Not reported
Cal Method(K):	Not reported
Emission Factor Source(K):	Not reported
Control Efficiency(K):	Not reported
Tons(K):	Not reported
Pollutant(K):	Not reported
SITE ID SIC:	Not reported
UNIQUE IDENTIFIER:	Not reported
SEGMENT/POLLUTANT COMMENT:	Not reported
PRIMARY KEY FOR SITE:	Not reported
PRIMARY KEY FOR PERMITTEE:	Not reported

Airs Number:	063-0002
Latitude:	46.8982
Longitude:	-114.02779
Mailing Company:	ROSEBURG FOREST PRODUCTS CO
Mailing Address:	PO BOX 4007
Mailing City:	MISSOULA
Mailing State:	MT
Mailing Zip:	59806
SIC/NAIC:	2421 - Sawmills and Planing Mills, General 2493 - Reconstituted Wood Products 321219 - Rec
Emissions Contact:	Not reported
Emissions Contact Phone:	Not reported
Year Of Inventory:	2009
Spt Type/Emissions:	CO 73.7845 PT 150.8930 NH3 0.8640 NO2 272.4467 SO2 4.8228 VOC 15.8662 PM10 147.66
Plant Comment:	UPDATED BY K. WILSON, ENTERED BY D. LINKENBACH 2/10.
Point Name:	PRS 100 HOT VNT BATCH FAN
Point:	18
Segment Description:	PRESS 100 HOT VENT FANS
SCC:	30700707
Annual Process Rate:	4126
Process Rate Units(A):	Hrs
Emission Factor(A):	0.470000
Emission Factor Units(A):	lbs/hr
Cal Method(A):	C
Emission Factor Source(A):	STDR
Control Efficiency(A):	Not reported
Tons(A):	0.9696

LOUISIANA PACIFIC CORP MISSOULA (Continued) **U003362054**

Pollutant(A):	VOC
Process Rate Units(B):	Hrs
Emission Factor(B):	6.100000
Emission Factor Units(B):	lbs/hr
Cal Method(B):	C
Emission Factor Source(B):	STD
Control Efficiency(B):	Not reported
Tons(B):	12.5843
Pollutant(B):	PM10
Process Rate Units(C):	Hrs
Emission Factor(C):	6.100000
Emission Factor Units(C):	lbs/hr
Cal Method(C):	C
Emission Factor Source(C):	STD
Control Efficiency(C):	Not reported
Tons(C):	12.5843
Pollutant(C):	PT
Process Rate Units(D):	Not reported
Emission Factor(D):	Not reported
Emission Factor Units(D):	Not reported
Cal Method(D):	Not reported
Emission Factor Source(D):	Not reported
Control Efficiency(D):	Not reported
Tons(D):	Not reported
Pollutant(D):	Not reported
Process Rate Units(E):	Not reported
Emission Factor(E):	Not reported
Emission Factor Units(E):	Not reported
Cal Method(E):	Not reported
Emission Factor Source(E):	Not reported
Control Efficiency(E):	Not reported
Tons(E):	Not reported
Pollutant(E):	Not reported
Process Rate Units(F):	Not reported
Emission Factor(F):	Not reported
Emission Factor Units(F):	Not reported
Cal Method(F):	Not reported
Emission Factor Source(F):	Not reported
Control Efficiency(F):	Not reported
Tons(F):	Not reported
Pollutant(F):	Not reported
Process Rate Units(G):	Not reported
Emission Factor(G):	Not reported
Emission Factor Units(G):	Not reported
Cal Method(G):	Not reported
Emission Factor Source(G):	Not reported
Control Efficiency(G):	Not reported
Tons(G):	Not reported
Pollutant(G):	Not reported
Process Rate Units(H):	Not reported
Emission Factor(H):	Not reported
Emission Factor Units(H):	Not reported
Cal Method(H):	Not reported
Emission Factor Source(H):	Not reported
Control Efficiency(H):	Not reported
Tons(H):	Not reported
Pollutant(H):	Not reported

LOUISIANA PACIFIC CORP MISSOULA (Continued) **U003362054**

Process Rate Units(I):	Not reported
Emission Factor(I):	Not reported
Emission Factor Units(I):	Not reported
Cal Method(I):	Not reported
Emission Factor Source(I):	Not reported
Control Efficiency(I):	Not reported
Tons(I):	Not reported
Pollutant(I):	Not reported
Process Rate Units(J):	Not reported
Emission Factor(J):	Not reported
Emission Factor Units(J):	Not reported
Cal Method(J):	Not reported
Emission Factor Source(J):	Not reported
Control Efficiency(J):	Not reported
Tons(J):	Not reported
Pollutant(J):	Not reported
Process Rate Units(K):	Not reported
Emission Factor(K):	Not reported
Emission Factor Units(K):	Not reported
Cal Method(K):	Not reported
Emission Factor Source(K):	Not reported
Control Efficiency(K):	Not reported
Tons(K):	Not reported
Pollutant(K):	Not reported
SITE ID SIC:	Not reported
UNIQUE IDENTIFIER:	Not reported
SEGMENT/POLLUTANT COMMENT:	Not reported
PRIMARY KEY FOR SITE:	Not reported
PRIMARY KEY FOR PERMITTEE:	Not reported

Airs Number:	063-0002
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Mailing Company:	ROSEBURG FOREST PRODUCTS CO
Mailing Address:	PO BOX 4007
Mailing City:	MISSOULA
Mailing State:	MT
Mailing Zip:	59806
SIC/NAIC:	2421 - Sawmills and Planing Mills, General 2493 - Reconstituted Wood Products 321219 - Rec
Emissions Contact:	Not reported
Emissions Contact Phone:	Not reported
Year Of Inventory:	2009
Spt Type/Emissions:	CO 73.7845 PT 150.8930 NH3 0.8640 NO2 272.4467 SO2 4.8228 VOC 15.8662 PM10 147.66
Plant Comment:	UPDATED BY K. WILSON, ENTERED BY D. LINKENBACH 2/10.
Point Name:	PC 702 PREPRESS VENT FANS
Point:	19
Segment Description:	PC 702 PREPRESS VENT FANS
SCC:	30700707
Annual Process Rate:	0
Process Rate Units(A):	Hrs
Emission Factor(A):	0.000000
Emission Factor Units(A):	lbs/hr
Cal Method(A):	C
Emission Factor Source(A):	STDR
Control Efficiency(A):	Not reported
Tons(A):	0.0000
Pollutant(A):	PM10

LOUISIANA PACIFIC CORP MISSOULA (Continued) **U003362054**

Process Rate Units(B):	Hrs
Emission Factor(B):	0.000000
Emission Factor Units(B):	lbs/hr
Cal Method(B):	C
Emission Factor Source(B):	STDR
Control Efficiency(B):	Not reported
Tons(B):	0.0000
Pollutant(B):	PT
Process Rate Units(C):	Not reported
Emission Factor(C):	Not reported
Emission Factor Units(C):	Not reported
Cal Method(C):	Not reported
Emission Factor Source(C):	Not reported
Control Efficiency(C):	Not reported
Tons(C):	Not reported
Pollutant(C):	Not reported
Process Rate Units(D):	Not reported
Emission Factor(D):	Not reported
Emission Factor Units(D):	Not reported
Cal Method(D):	Not reported
Emission Factor Source(D):	Not reported
Control Efficiency(D):	Not reported
Tons(D):	Not reported
Pollutant(D):	Not reported
Process Rate Units(E):	Not reported
Emission Factor(E):	Not reported
Emission Factor Units(E):	Not reported
Cal Method(E):	Not reported
Emission Factor Source(E):	Not reported
Control Efficiency(E):	Not reported
Tons(E):	Not reported
Pollutant(E):	Not reported
Process Rate Units(F):	Not reported
Emission Factor(F):	Not reported
Emission Factor Units(F):	Not reported
Cal Method(F):	Not reported
Emission Factor Source(F):	Not reported
Control Efficiency(F):	Not reported
Tons(F):	Not reported
Pollutant(F):	Not reported
Process Rate Units(G):	Not reported
Emission Factor(G):	Not reported
Emission Factor Units(G):	Not reported
Cal Method(G):	Not reported
Emission Factor Source(G):	Not reported
Control Efficiency(G):	Not reported
Tons(G):	Not reported
Pollutant(G):	Not reported
Process Rate Units(H):	Not reported
Emission Factor(H):	Not reported
Emission Factor Units(H):	Not reported
Cal Method(H):	Not reported
Emission Factor Source(H):	Not reported
Control Efficiency(H):	Not reported
Tons(H):	Not reported
Pollutant(H):	Not reported
Process Rate Units(I):	Not reported

LOUISIANA PACIFIC CORP MISSOULA (Continued) **U003362054**

Emission Factor(I):	Not reported
Emission Factor Units(I):	Not reported
Cal Method(I):	Not reported
Emission Factor Source(I):	Not reported
Control Efficiency(I):	Not reported
Tons(I):	Not reported
Pollutant(I):	Not reported
Process Rate Units(J):	Not reported
Emission Factor(J):	Not reported
Emission Factor Units(J):	Not reported
Cal Method(J):	Not reported
Emission Factor Source(J):	Not reported
Control Efficiency(J):	Not reported
Tons(J):	Not reported
Pollutant(J):	Not reported
Process Rate Units(K):	Not reported
Emission Factor(K):	Not reported
Emission Factor Units(K):	Not reported
Cal Method(K):	Not reported
Emission Factor Source(K):	Not reported
Control Efficiency(K):	Not reported
Tons(K):	Not reported
Pollutant(K):	Not reported
SITE ID SIC:	Not reported
UNIQUE IDENTIFIER:	Not reported
SEGMENT/POLLUTANT COMMENT:	Not reported
PRIMARY KEY FOR SITE:	Not reported
PRIMARY KEY FOR PERMITTEE:	Not reported

Airs Number:	063-0002
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Mailing Address:	PO BOX 4007
Mailing City:	MISSOULA
Mailing State:	MT
Mailing Zip:	59806
SIC/NAIC:	2421 - Sawmills and Planing Mills, General 2493 - Reconstituted Wood Products 321219 - Rec
Emissions Contact:	Not reported
Emissions Contact Phone:	Not reported
Year Of Inventory:	2009
Spt Type/Emissions:	CO 73.7845 PT 150.8930 NH3 0.8640 NO2 272.4467 SO2 4.8228 VOC 15.8662 PM10 147.66
Plant Comment:	UPDATED BY K. WILSON, ENTERED BY D. LINKENBACH 2/10.
Point Name:	BAGHOUSE 200 - FACE
Point:	20
Segment Description:	BAGHOUSE 200 - FACE
SCC:	30700805
Annual Process Rate:	6916
Process Rate Units(A):	Hrs
Emission Factor(A):	1.205600
Emission Factor Units(A):	lbs/hr
Cal Method(A):	C
Emission Factor Source(A):	STDR
Control Efficiency(A):	Not reported
Tons(A):	4.1690
Pollutant(A):	PM10
Process Rate Units(B):	Hrs

LOUISIANA PACIFIC CORP MISSOULA (Continued) **U003362054**

Emission Factor(B):	1.205600
Emission Factor Units(B):	lbs/hr
Cal Method(B):	C
Emission Factor Source(B):	STDR
Control Efficiency(B):	Not reported
Tons(B):	4.1690
Pollutant(B):	PT
Process Rate Units(C):	Not reported
Emission Factor(C):	Not reported
Emission Factor Units(C):	Not reported
Cal Method(C):	Not reported
Emission Factor Source(C):	Not reported
Control Efficiency(C):	Not reported
Tons(C):	Not reported
Pollutant(C):	Not reported
Process Rate Units(D):	Not reported
Emission Factor(D):	Not reported
Emission Factor Units(D):	Not reported
Cal Method(D):	Not reported
Emission Factor Source(D):	Not reported
Control Efficiency(D):	Not reported
Tons(D):	Not reported
Pollutant(D):	Not reported
Process Rate Units(E):	Not reported
Emission Factor(E):	Not reported
Emission Factor Units(E):	Not reported
Cal Method(E):	Not reported
Emission Factor Source(E):	Not reported
Control Efficiency(E):	Not reported
Tons(E):	Not reported
Pollutant(E):	Not reported
Process Rate Units(F):	Not reported
Emission Factor(F):	Not reported
Emission Factor Units(F):	Not reported
Cal Method(F):	Not reported
Emission Factor Source(F):	Not reported
Control Efficiency(F):	Not reported
Tons(F):	Not reported
Pollutant(F):	Not reported
Process Rate Units(G):	Not reported
Emission Factor(G):	Not reported
Emission Factor Units(G):	Not reported
Cal Method(G):	Not reported
Emission Factor Source(G):	Not reported
Control Efficiency(G):	Not reported
Tons(G):	Not reported
Pollutant(G):	Not reported
Process Rate Units(H):	Not reported
Emission Factor(H):	Not reported
Emission Factor Units(H):	Not reported
Cal Method(H):	Not reported
Emission Factor Source(H):	Not reported
Control Efficiency(H):	Not reported
Tons(H):	Not reported
Pollutant(H):	Not reported
Process Rate Units(I):	Not reported
Emission Factor(I):	Not reported

LOUISIANA PACIFIC CORP MISSOULA (Continued) **U003362054**

Emission Factor Units(I):	Not reported
Cal Method(I):	Not reported
Emission Factor Source(I):	Not reported
Control Efficiency(I):	Not reported
Tons(I):	Not reported
Pollutant(I):	Not reported
Process Rate Units(J):	Not reported
Emission Factor(J):	Not reported
Emission Factor Units(J):	Not reported
Cal Method(J):	Not reported
Emission Factor Source(J):	Not reported
Control Efficiency(J):	Not reported
Tons(J):	Not reported
Pollutant(J):	Not reported
Process Rate Units(K):	Not reported
Emission Factor(K):	Not reported
Emission Factor Units(K):	Not reported
Cal Method(K):	Not reported
Emission Factor Source(K):	Not reported
Control Efficiency(K):	Not reported
Tons(K):	Not reported
Pollutant(K):	Not reported
SITE ID SIC:	Not reported
UNIQUE IDENTIFIER:	Not reported
SEGMENT/POLLUTANT COMMENT:	Not reported
PRIMARY KEY FOR SITE:	Not reported
PRIMARY KEY FOR PERMITTEE:	Not reported
Airs Number:	063-0002
Latitude:	46.8982
Longitude:	-114.02779
Mailing Company:	ROSEBURG FOREST PRODUCTS CO
Mailing Address:	PO BOX 4007
Mailing City:	MISSOULA
Mailing State:	MT
Mailing Zip:	59806
SIC/NAIC:	2421 - Sawmills and Planing Mills, General 2493 - Reconstituted Wood Products 321219 - Rec
Emissions Contact:	Not reported
Emissions Contact Phone:	Not reported
Year Of Inventory:	2009
Spt Type/Emissions:	CO 73.7845 PT 150.8930 NH3 0.8640 NO2 272.4467 SO2 4.8228 VOC 15.8662 PM10 147.66
Plant Comment:	UPDATED BY K. WILSON, ENTERED BY D. LINKENBACH 2/10.
Point Name:	MELAMINE BURNER
Point:	37
Segment Description:	NATURAL GAS
SCC:	10200602
Annual Process Rate:	25
Process Rate Units(A):	MMCF
Emission Factor(A):	0.000000
Emission Factor Units(A):	lbs/MMCF
Cal Method(A):	C
Emission Factor Source(A):	STDR
Control Efficiency(A):	Not reported
Tons(A):	0.0000
Pollutant(A):	PM10
Process Rate Units(B):	MMCF
Emission Factor(B):	0.000000

LOUISIANA PACIFIC CORP MISSOULA (Continued) **U003362054**

Emission Factor Units(B):	lbs/MMCF
Cal Method(B):	C
Emission Factor Source(B):	STDR
Control Efficiency(B):	Not reported
Tons(B):	0.0000
Pollutant(B):	PT
Process Rate Units(C):	MMCF
Emission Factor(C):	0.600000
Emission Factor Units(C):	lbs/MMCF
Cal Method(C):	C
Emission Factor Source(C):	AP-42
Control Efficiency(C):	Not reported
Tons(C):	0.0075
Pollutant(C):	SO2
Process Rate Units(D):	MMCF
Emission Factor(D):	5.500000
Emission Factor Units(D):	lbs/MMCF
Cal Method(D):	C
Emission Factor Source(D):	AP-42
Control Efficiency(D):	Not reported
Tons(D):	0.0688
Pollutant(D):	VOC
Process Rate Units(E):	MMCF
Emission Factor(E):	84.000000
Emission Factor Units(E):	lbs/MMCF
Cal Method(E):	C
Emission Factor Source(E):	AP-42
Control Efficiency(E):	Not reported
Tons(E):	1.0500
Pollutant(E):	CO
Process Rate Units(F):	MMCF
Emission Factor(F):	100.000000
Emission Factor Units(F):	lbs/MMCF
Cal Method(F):	C
Emission Factor Source(F):	AP-42
Control Efficiency(F):	Not reported
Tons(F):	1.2500
Pollutant(F):	NO2
Process Rate Units(G):	Not reported
Emission Factor(G):	Not reported
Emission Factor Units(G):	Not reported
Cal Method(G):	Not reported
Emission Factor Source(G):	Not reported
Control Efficiency(G):	Not reported
Tons(G):	Not reported
Pollutant(G):	Not reported
Process Rate Units(H):	Not reported
Emission Factor(H):	Not reported
Emission Factor Units(H):	Not reported
Cal Method(H):	Not reported
Emission Factor Source(H):	Not reported
Control Efficiency(H):	Not reported
Tons(H):	Not reported
Pollutant(H):	Not reported
Process Rate Units(I):	Not reported
Emission Factor(I):	Not reported
Emission Factor Units(I):	Not reported

LOUISIANA PACIFIC CORP MISSOULA (Continued) **U003362054**

Cal Method(I):	Not reported
Emission Factor Source(I):	Not reported
Control Efficiency(I):	Not reported
Tons(I):	Not reported
Pollutant(I):	Not reported
Process Rate Units(J):	Not reported
Emission Factor(J):	Not reported
Emission Factor Units(J):	Not reported
Cal Method(J):	Not reported
Emission Factor Source(J):	Not reported
Control Efficiency(J):	Not reported
Tons(J):	Not reported
Pollutant(J):	Not reported
Process Rate Units(K):	Not reported
Emission Factor(K):	Not reported
Emission Factor Units(K):	Not reported
Cal Method(K):	Not reported
Emission Factor Source(K):	Not reported
Control Efficiency(K):	Not reported
Tons(K):	Not reported
Pollutant(K):	Not reported
SITE ID SIC:	Not reported
UNIQUE IDENTIFIER:	Not reported
SEGMENT/POLLUTANT COMMENT:	Not reported
PRIMARY KEY FOR SITE:	Not reported
PRIMARY KEY FOR PERMITTEE:	Not reported
Airs Number:	063-0002
Latitude:	46.8982
Longitude:	-114.02779
Mailing Company:	ROSEBURG FOREST PRODUCTS CO
Mailing Address:	PO BOX 4007
Mailing City:	MISSOULA
Mailing State:	MT
Mailing Zip:	59806
SIC/NAIC:	2421 - Sawmills and Planing Mills, General 2493 - Reconstituted Wood Products 321219 - Rec
Emissions Contact:	Not reported
Emissions Contact Phone:	Not reported
Year Of Inventory:	2009
Spt Type/Emissions:	CO 73.7845 PT 150.8930 NH3 0.8640 NO2 272.4467 SO2 4.8228 VOC 15.8662 PM10 147.66
Plant Comment:	UPDATED BY K. WILSON, ENTERED BY D. LINKENBACH 2/10.
Point Name:	BH 201 (CORE)
Point:	21
Segment Description:	BH 201 (CORE)
SCC:	30700805
Annual Process Rate:	6916
Process Rate Units(A):	Hrs
Emission Factor(A):	1.205600
Emission Factor Units(A):	lbs/hr
Cal Method(A):	C
Emission Factor Source(A):	STDR
Control Efficiency(A):	Not reported
Tons(A):	4.1690
Pollutant(A):	PM10
Process Rate Units(B):	Hrs
Emission Factor(B):	1.205600
Emission Factor Units(B):	lbs/hr

LOUISIANA PACIFIC CORP MISSOULA (Continued) **U003362054**

Cal Method(B):	C
Emission Factor Source(B):	STDR
Control Efficiency(B):	Not reported
Tons(B):	4.1690
Pollutant(B):	PT
Process Rate Units(C):	Not reported
Emission Factor(C):	Not reported
Emission Factor Units(C):	Not reported
Cal Method(C):	Not reported
Emission Factor Source(C):	Not reported
Control Efficiency(C):	Not reported
Tons(C):	Not reported
Pollutant(C):	Not reported
Process Rate Units(D):	Not reported
Emission Factor(D):	Not reported
Emission Factor Units(D):	Not reported
Cal Method(D):	Not reported
Emission Factor Source(D):	Not reported
Control Efficiency(D):	Not reported
Tons(D):	Not reported
Pollutant(D):	Not reported
Process Rate Units(E):	Not reported
Emission Factor(E):	Not reported
Emission Factor Units(E):	Not reported
Cal Method(E):	Not reported
Emission Factor Source(E):	Not reported
Control Efficiency(E):	Not reported
Tons(E):	Not reported
Pollutant(E):	Not reported
Process Rate Units(F):	Not reported
Emission Factor(F):	Not reported
Emission Factor Units(F):	Not reported
Cal Method(F):	Not reported
Emission Factor Source(F):	Not reported
Control Efficiency(F):	Not reported
Tons(F):	Not reported
Pollutant(F):	Not reported
Process Rate Units(G):	Not reported
Emission Factor(G):	Not reported
Emission Factor Units(G):	Not reported
Cal Method(G):	Not reported
Emission Factor Source(G):	Not reported
Control Efficiency(G):	Not reported
Tons(G):	Not reported
Pollutant(G):	Not reported
Process Rate Units(H):	Not reported
Emission Factor(H):	Not reported
Emission Factor Units(H):	Not reported
Cal Method(H):	Not reported
Emission Factor Source(H):	Not reported
Control Efficiency(H):	Not reported
Tons(H):	Not reported
Pollutant(H):	Not reported
Process Rate Units(I):	Not reported
Emission Factor(I):	Not reported
Emission Factor Units(I):	Not reported
Cal Method(I):	Not reported

LOUISIANA PACIFIC CORP MISSOULA (Continued) **U003362054**

Emission Factor Source(I):	Not reported
Control Efficiency(I):	Not reported
Tons(I):	Not reported
Pollutant(I):	Not reported
Process Rate Units(J):	Not reported
Emission Factor(J):	Not reported
Emission Factor Units(J):	Not reported
Cal Method(J):	Not reported
Emission Factor Source(J):	Not reported
Control Efficiency(J):	Not reported
Tons(J):	Not reported
Pollutant(J):	Not reported
Process Rate Units(K):	Not reported
Emission Factor(K):	Not reported
Emission Factor Units(K):	Not reported
Cal Method(K):	Not reported
Emission Factor Source(K):	Not reported
Control Efficiency(K):	Not reported
Tons(K):	Not reported
Pollutant(K):	Not reported
SITE ID SIC:	Not reported
UNIQUE IDENTIFIER:	Not reported
SEGMENT/POLLUTANT COMMENT:	Not reported
PRIMARY KEY FOR SITE:	Not reported
PRIMARY KEY FOR PERMITTEE:	Not reported

Airs Number:	063-0002
Latitude:	46.8982
Longitude:	-114.02779
Mailing Company:	ROSEBURG FOREST PRODUCTS CO
Mailing Address:	PO BOX 4007
Mailing City:	MISSOULA
Mailing State:	MT
Mailing Zip:	59806
SIC/NAIC:	2421 - Sawmills and Planing Mills, General 2493 - Reconstituted Wood Products 321219 - Rec
Emissions Contact:	Not reported
Emissions Contact Phone:	Not reported
Year Of Inventory:	2009
Spt Type/Emissions:	CO 73.7845 PT 150.8930 NH3 0.8640 NO2 272.4467 SO2 4.8228 VOC 15.8662 PM10 147.66
Plant Comment:	UPDATED BY K. WILSON, ENTERED BY D. LINKENBACH 2/10.
Point Name:	BH 202 & 203 SAW & HOG
Point:	26
Segment Description:	BH 202 & 203 SAW & HOG
SCC:	30700804
Annual Process Rate:	6916
Process Rate Units(A):	Hrs
Emission Factor(A):	2.571400
Emission Factor Units(A):	lbs/hr
Cal Method(A):	C
Emission Factor Source(A):	STDR
Control Efficiency(A):	Not reported
Tons(A):	8.8919
Pollutant(A):	PM10
Process Rate Units(B):	Hrs
Emission Factor(B):	2.571400
Emission Factor Units(B):	lbs/hr
Cal Method(B):	C

LOUISIANA PACIFIC CORP MISSOULA (Continued) **U003362054**

Emission Factor Source(B):	STDR
Control Efficiency(B):	Not reported
Tons(B):	8.8919
Pollutant(B):	PT
Process Rate Units(C):	Not reported
Emission Factor(C):	Not reported
Emission Factor Units(C):	Not reported
Cal Method(C):	Not reported
Emission Factor Source(C):	Not reported
Control Efficiency(C):	Not reported
Tons(C):	Not reported
Pollutant(C):	Not reported
Process Rate Units(D):	Not reported
Emission Factor(D):	Not reported
Emission Factor Units(D):	Not reported
Cal Method(D):	Not reported
Emission Factor Source(D):	Not reported
Control Efficiency(D):	Not reported
Tons(D):	Not reported
Pollutant(D):	Not reported
Process Rate Units(E):	Not reported
Emission Factor(E):	Not reported
Emission Factor Units(E):	Not reported
Cal Method(E):	Not reported
Emission Factor Source(E):	Not reported
Control Efficiency(E):	Not reported
Tons(E):	Not reported
Pollutant(E):	Not reported
Process Rate Units(F):	Not reported
Emission Factor(F):	Not reported
Emission Factor Units(F):	Not reported
Cal Method(F):	Not reported
Emission Factor Source(F):	Not reported
Control Efficiency(F):	Not reported
Tons(F):	Not reported
Pollutant(F):	Not reported
Process Rate Units(G):	Not reported
Emission Factor(G):	Not reported
Emission Factor Units(G):	Not reported
Cal Method(G):	Not reported
Emission Factor Source(G):	Not reported
Control Efficiency(G):	Not reported
Tons(G):	Not reported
Pollutant(G):	Not reported
Process Rate Units(H):	Not reported
Emission Factor(H):	Not reported
Emission Factor Units(H):	Not reported
Cal Method(H):	Not reported
Emission Factor Source(H):	Not reported
Control Efficiency(H):	Not reported
Tons(H):	Not reported
Pollutant(H):	Not reported
Process Rate Units(I):	Not reported
Emission Factor(I):	Not reported
Emission Factor Units(I):	Not reported
Cal Method(I):	Not reported
Emission Factor Source(I):	Not reported

LOUISIANA PACIFIC CORP MISSOULA (Continued) **U003362054**

Control Efficiency(I):	Not reported
Tons(I):	Not reported
Pollutant(I):	Not reported
Process Rate Units(J):	Not reported
Emission Factor(J):	Not reported
Emission Factor Units(J):	Not reported
Cal Method(J):	Not reported
Emission Factor Source(J):	Not reported
Control Efficiency(J):	Not reported
Tons(J):	Not reported
Pollutant(J):	Not reported
Process Rate Units(K):	Not reported
Emission Factor(K):	Not reported
Emission Factor Units(K):	Not reported
Cal Method(K):	Not reported
Emission Factor Source(K):	Not reported
Control Efficiency(K):	Not reported
Tons(K):	Not reported
Pollutant(K):	Not reported
SITE ID SIC:	Not reported
UNIQUE IDENTIFIER:	Not reported
SEGMENT/POLLUTANT COMMENT:	Not reported
PRIMARY KEY FOR SITE:	Not reported
PRIMARY KEY FOR PERMITTEE:	Not reported
Airs Number:	063-0002
Latitude:	46.8982
Longitude:	-114.02779
Mailing Company:	ROSEBURG FOREST PRODUCTS CO
Mailing Address:	PO BOX 4007
Mailing City:	MISSOULA
Mailing State:	MT
Mailing Zip:	59806
SIC/NAIC:	2421 - Sawmills and Planing Mills, General 2493 - Reconstituted Wood Products 321219 - Rec
Emissions Contact:	Not reported
Emissions Contact Phone:	Not reported
Year Of Inventory:	2009
Spt Type/Emissions:	CO 73.7845 PT 150.8930 NH3 0.8640 NO2 272.4467 SO2 4.8228 VOC 15.8662 PM10 147.66
Plant Comment:	UPDATED BY K. WILSON, ENTERED BY D. LINKENBACH 2/10.
Point Name:	REMAN BLNSE & SAW BH401
Point:	27
Segment Description:	BH 401 REMAN BLNS & SAW
SCC:	30700804
Annual Process Rate:	2978
Process Rate Units(A):	Hrs
Emission Factor(A):	1.157100
Emission Factor Units(A):	lbs/hr
Cal Method(A):	C
Emission Factor Source(A):	STDR
Control Efficiency(A):	Not reported
Tons(A):	1.7229
Pollutant(A):	PM10
Process Rate Units(B):	Hrs
Emission Factor(B):	1.157100
Emission Factor Units(B):	lbs/hr
Cal Method(B):	C
Emission Factor Source(B):	STDR

LOUISIANA PACIFIC CORP MISSOULA (Continued) **U003362054**

Control Efficiency(B):	Not reported
Tons(B):	1.7229
Pollutant(B):	PT
Process Rate Units(C):	Not reported
Emission Factor(C):	Not reported
Emission Factor Units(C):	Not reported
Cal Method(C):	Not reported
Emission Factor Source(C):	Not reported
Control Efficiency(C):	Not reported
Tons(C):	Not reported
Pollutant(C):	Not reported
Process Rate Units(D):	Not reported
Emission Factor(D):	Not reported
Emission Factor Units(D):	Not reported
Cal Method(D):	Not reported
Emission Factor Source(D):	Not reported
Control Efficiency(D):	Not reported
Tons(D):	Not reported
Pollutant(D):	Not reported
Process Rate Units(E):	Not reported
Emission Factor(E):	Not reported
Emission Factor Units(E):	Not reported
Cal Method(E):	Not reported
Emission Factor Source(E):	Not reported
Control Efficiency(E):	Not reported
Tons(E):	Not reported
Pollutant(E):	Not reported
Process Rate Units(F):	Not reported
Emission Factor(F):	Not reported
Emission Factor Units(F):	Not reported
Cal Method(F):	Not reported
Emission Factor Source(F):	Not reported
Control Efficiency(F):	Not reported
Tons(F):	Not reported
Pollutant(F):	Not reported
Process Rate Units(G):	Not reported
Emission Factor(G):	Not reported
Emission Factor Units(G):	Not reported
Cal Method(G):	Not reported
Emission Factor Source(G):	Not reported
Control Efficiency(G):	Not reported
Tons(G):	Not reported
Pollutant(G):	Not reported
Process Rate Units(H):	Not reported
Emission Factor(H):	Not reported
Emission Factor Units(H):	Not reported
Cal Method(H):	Not reported
Emission Factor Source(H):	Not reported
Control Efficiency(H):	Not reported
Tons(H):	Not reported
Pollutant(H):	Not reported
Process Rate Units(I):	Not reported
Emission Factor(I):	Not reported
Emission Factor Units(I):	Not reported
Cal Method(I):	Not reported
Emission Factor Source(I):	Not reported
Control Efficiency(I):	Not reported

LOUISIANA PACIFIC CORP MISSOULA (Continued) **U003362054**

Tons(I):	Not reported
Pollutant(I):	Not reported
Process Rate Units(J):	Not reported
Emission Factor(J):	Not reported
Emission Factor Units(J):	Not reported
Cal Method(J):	Not reported
Emission Factor Source(J):	Not reported
Control Efficiency(J):	Not reported
Tons(J):	Not reported
Pollutant(J):	Not reported
Process Rate Units(K):	Not reported
Emission Factor(K):	Not reported
Emission Factor Units(K):	Not reported
Cal Method(K):	Not reported
Emission Factor Source(K):	Not reported
Control Efficiency(K):	Not reported
Tons(K):	Not reported
Pollutant(K):	Not reported
SITE ID SIC:	Not reported
UNIQUE IDENTIFIER:	Not reported
SEGMENT/POLLUTANT COMMENT:	Not reported
PRIMARY KEY FOR SITE:	Not reported
PRIMARY KEY FOR PERMITTEE:	Not reported
Airs Number:	063-0002
Latitude:	46.8982
Longitude:	-114.02779
Mailing Company:	ROSEBURG FOREST PRODUCTS CO
Mailing Address:	PO BOX 4007
Mailing City:	MISSOULA
Mailing State:	MT
Mailing Zip:	59806
SIC/NAIC:	2421 - Sawmills and Planing Mills, General 2493 - Reconstituted Wood Products 321219 - Rec
Emissions Contact:	Not reported
Emissions Contact Phone:	Not reported
Year Of Inventory:	2009
Spt Type/Emissions:	CO 73.7845 PT 150.8930 NH3 0.8640 NO2 272.4467 SO2 4.8228 VOC 15.8662 PM10 147.66
Plant Comment:	UPDATED BY K. WILSON, ENTERED BY D. LINKENBACH 2/10.
Point Name:	MELAMINE BAGHOUSE
Point:	38
Segment Description:	BH-500
SCC:	30700805
Annual Process Rate:	0
Process Rate Units(A):	Hrs
Emission Factor(A):	0.000000
Emission Factor Units(A):	lbs/hr
Cal Method(A):	C
Emission Factor Source(A):	STDR
Control Efficiency(A):	Not reported
Tons(A):	0.0000
Pollutant(A):	CO
Process Rate Units(B):	Hrs
Emission Factor(B):	0.000000
Emission Factor Units(B):	lbs/hr
Cal Method(B):	C
Emission Factor Source(B):	STDR
Control Efficiency(B):	Not reported

LOUISIANA PACIFIC CORP MISSOULA (Continued) **U003362054**

Tons(B):	0.0000
Pollutant(B):	NO2
Process Rate Units(C):	Hrs
Emission Factor(C):	0.000000
Emission Factor Units(C):	lbs/hr
Cal Method(C):	C
Emission Factor Source(C):	STDR
Control Efficiency(C):	Not reported
Tons(C):	0.0000
Pollutant(C):	SO2
Process Rate Units(D):	Hrs
Emission Factor(D):	0.000000
Emission Factor Units(D):	lbs/hr
Cal Method(D):	C
Emission Factor Source(D):	STDR
Control Efficiency(D):	Not reported
Tons(D):	0.0000
Pollutant(D):	VOC
Process Rate Units(E):	Hrs
Emission Factor(E):	0.860000
Emission Factor Units(E):	lbs/hr
Cal Method(E):	C
Emission Factor Source(E):	STDR
Control Efficiency(E):	Not reported
Tons(E):	0.0000
Pollutant(E):	PM10
Process Rate Units(F):	Hrs
Emission Factor(F):	0.860000
Emission Factor Units(F):	lbs/hr
Cal Method(F):	C
Emission Factor Source(F):	STDR
Control Efficiency(F):	Not reported
Tons(F):	0.0000
Pollutant(F):	PT
Process Rate Units(G):	Not reported
Emission Factor(G):	Not reported
Emission Factor Units(G):	Not reported
Cal Method(G):	Not reported
Emission Factor Source(G):	Not reported
Control Efficiency(G):	Not reported
Tons(G):	Not reported
Pollutant(G):	Not reported
Process Rate Units(H):	Not reported
Emission Factor(H):	Not reported
Emission Factor Units(H):	Not reported
Cal Method(H):	Not reported
Emission Factor Source(H):	Not reported
Control Efficiency(H):	Not reported
Tons(H):	Not reported
Pollutant(H):	Not reported
Process Rate Units(I):	Not reported
Emission Factor(I):	Not reported
Emission Factor Units(I):	Not reported
Cal Method(I):	Not reported
Emission Factor Source(I):	Not reported
Control Efficiency(I):	Not reported
Tons(I):	Not reported

LOUISIANA PACIFIC CORP MISSOULA (Continued) **U003362054**

Pollutant(I):	Not reported
Process Rate Units(J):	Not reported
Emission Factor(J):	Not reported
Emission Factor Units(J):	Not reported
Cal Method(J):	Not reported
Emission Factor Source(J):	Not reported
Control Efficiency(J):	Not reported
Tons(J):	Not reported
Pollutant(J):	Not reported
Process Rate Units(K):	Not reported
Emission Factor(K):	Not reported
Emission Factor Units(K):	Not reported
Cal Method(K):	Not reported
Emission Factor Source(K):	Not reported
Control Efficiency(K):	Not reported
Tons(K):	Not reported
Pollutant(K):	Not reported
SITE ID SIC:	Not reported
UNIQUE IDENTIFIER:	Not reported
SEGMENT/POLLUTANT COMMENT:	Not reported
PRIMARY KEY FOR SITE:	Not reported
PRIMARY KEY FOR PERMITTEE:	Not reported
Airs Number:	063-0002
Latitude:	46.8982
Longitude:	-114.02779
Mailing Company:	ROSEBURG FOREST PRODUCTS CO
Mailing Address:	PO BOX 4007
Mailing City:	MISSOULA
Mailing State:	MT
Mailing Zip:	59806
SIC/NAIC:	2421 - Sawmills and Planing Mills, General 2493 - Reconstituted Wood Products 321219 - Rec
Emissions Contact:	Not reported
Emissions Contact Phone:	Not reported
Year Of Inventory:	2009
Spt Type/Emissions:	CO 73.7845 PT 150.8930 NH3 0.8640 NO2 272.4467 SO2 4.8228 VOC 15.8662 PM10 147.66
Plant Comment:	UPDATED BY K. WILSON, ENTERED BY D. LINKENBACH 2/10.
Point Name:	REG THERMAL OXIDIZER
Point:	39
Segment Description:	NATURAL GAS
SCC:	49090013
Annual Process Rate:	9
Process Rate Units(A):	MMCF
Emission Factor(A):	0.000000
Emission Factor Units(A):	lbs/MMCF
Cal Method(A):	C
Emission Factor Source(A):	STDR
Control Efficiency(A):	Not reported
Tons(A):	0.0000
Pollutant(A):	PM10
Process Rate Units(B):	MMCF
Emission Factor(B):	0.000000
Emission Factor Units(B):	lbs/MMCF
Cal Method(B):	C
Emission Factor Source(B):	STDR
Control Efficiency(B):	Not reported
Tons(B):	0.0000

LOUISIANA PACIFIC CORP MISSOULA (Continued) **U003362054**

Pollutant(B):	PT
Process Rate Units(C):	MMCF
Emission Factor(C):	0.190000
Emission Factor Units(C):	lbs/MMCF
Cal Method(C):	C
Emission Factor Source(C):	STDR
Control Efficiency(C):	Not reported
Tons(C):	0.0009
Pollutant(C):	NO2
Process Rate Units(D):	MMCF
Emission Factor(D):	0.230000
Emission Factor Units(D):	lbs/MMCF
Cal Method(D):	C
Emission Factor Source(D):	STDR
Control Efficiency(D):	Not reported
Tons(D):	0.0010
Pollutant(D):	CO
Process Rate Units(E):	MMCF
Emission Factor(E):	0.600000
Emission Factor Units(E):	lbs/MMCF
Cal Method(E):	C
Emission Factor Source(E):	AP-42
Control Efficiency(E):	Not reported
Tons(E):	0.0027
Pollutant(E):	SO2
Process Rate Units(F):	MMCF
Emission Factor(F):	5.500000
Emission Factor Units(F):	lbs/MMCF
Cal Method(F):	C
Emission Factor Source(F):	AP-42
Control Efficiency(F):	Not reported
Tons(F):	0.0248
Pollutant(F):	VOC
Process Rate Units(G):	Not reported
Emission Factor(G):	Not reported
Emission Factor Units(G):	Not reported
Cal Method(G):	Not reported
Emission Factor Source(G):	Not reported
Control Efficiency(G):	Not reported
Tons(G):	Not reported
Pollutant(G):	Not reported
Process Rate Units(H):	Not reported
Emission Factor(H):	Not reported
Emission Factor Units(H):	Not reported
Cal Method(H):	Not reported
Emission Factor Source(H):	Not reported
Control Efficiency(H):	Not reported
Tons(H):	Not reported
Pollutant(H):	Not reported
Process Rate Units(I):	Not reported
Emission Factor(I):	Not reported
Emission Factor Units(I):	Not reported
Cal Method(I):	Not reported
Emission Factor Source(I):	Not reported
Control Efficiency(I):	Not reported
Tons(I):	Not reported
Pollutant(I):	Not reported

LOUISIANA PACIFIC CORP MISSOULA (Continued) **U003362054**

Process Rate Units(J):	Not reported
Emission Factor(J):	Not reported
Emission Factor Units(J):	Not reported
Cal Method(J):	Not reported
Emission Factor Source(J):	Not reported
Control Efficiency(J):	Not reported
Tons(J):	Not reported
Pollutant(J):	Not reported
Process Rate Units(K):	Not reported
Emission Factor(K):	Not reported
Emission Factor Units(K):	Not reported
Cal Method(K):	Not reported
Emission Factor Source(K):	Not reported
Control Efficiency(K):	Not reported
Tons(K):	Not reported
Pollutant(K):	Not reported
SITE ID SIC:	Not reported
UNIQUE IDENTIFIER:	Not reported
SEGMENT/POLLUTANT COMMENT:	Not reported
PRIMARY KEY FOR SITE:	Not reported
PRIMARY KEY FOR PERMITTEE:	Not reported
Airs Number:	063-0002
Latitude:	46.8982
Longitude:	-114.02779
Mailing Company:	ROSEBURG FOREST PRODUCTS CO
Mailing Address:	PO BOX 4007
Mailing City:	MISSOULA
Mailing State:	MT
Mailing Zip:	59806
SIC/NAIC:	2421 - Sawmills and Planing Mills, General 2493 - Reconstituted Wood Products 321219 - Rec
Emissions Contact:	Not reported
Emissions Contact Phone:	Not reported
Year Of Inventory:	2009
Spt Type/Emissions:	CO 73.7845 PT 150.8930 NH3 0.8640 NO2 272.4467 SO2 4.8228 VOC 15.8662 PM10 147.66
Plant Comment:	UPDATED BY K. WILSON, ENTERED BY D. LINKENBACH 2/10.
Point Name:	EDGE BANDING LINE
Point:	40
Segment Description:	SOLVENT USAGE
SCC:	30700701
Annual Process Rate:	3
Process Rate Units(A):	Gallons
Emission Factor(A):	0.000000
Emission Factor Units(A):	lbs/Gallon
Cal Method(A):	C
Emission Factor Source(A):	STDR
Control Efficiency(A):	Not reported
Tons(A):	0.0000
Pollutant(A):	CO
Process Rate Units(B):	Gallons
Emission Factor(B):	0.000000
Emission Factor Units(B):	lbs/Gallon
Cal Method(B):	C
Emission Factor Source(B):	STDR
Control Efficiency(B):	Not reported
Tons(B):	0.0000
Pollutant(B):	NO2

LOUISIANA PACIFIC CORP MISSOULA (Continued) **U003362054**

Process Rate Units(C):	Gallons
Emission Factor(C):	0.000000
Emission Factor Units(C):	lbs/Gallon
Cal Method(C):	C
Emission Factor Source(C):	STDR
Control Efficiency(C):	Not reported
Tons(C):	0.0000
Pollutant(C):	PM10
Process Rate Units(D):	Gallons
Emission Factor(D):	0.000000
Emission Factor Units(D):	lbs/Gallon
Cal Method(D):	C
Emission Factor Source(D):	STDR
Control Efficiency(D):	Not reported
Tons(D):	0.0000
Pollutant(D):	PT
Process Rate Units(E):	Gallons
Emission Factor(E):	0.000000
Emission Factor Units(E):	lbs/Gallon
Cal Method(E):	C
Emission Factor Source(E):	STDR
Control Efficiency(E):	Not reported
Tons(E):	0.0000
Pollutant(E):	SO2
Process Rate Units(F):	Gallons
Emission Factor(F):	6.410000
Emission Factor Units(F):	lbs/Gallon
Cal Method(F):	C
Emission Factor Source(F):	STDR
Control Efficiency(F):	Not reported
Tons(F):	0.0096
Pollutant(F):	VOC
Process Rate Units(G):	Not reported
Emission Factor(G):	Not reported
Emission Factor Units(G):	Not reported
Cal Method(G):	Not reported
Emission Factor Source(G):	Not reported
Control Efficiency(G):	Not reported
Tons(G):	Not reported
Pollutant(G):	Not reported
Process Rate Units(H):	Not reported
Emission Factor(H):	Not reported
Emission Factor Units(H):	Not reported
Cal Method(H):	Not reported
Emission Factor Source(H):	Not reported
Control Efficiency(H):	Not reported
Tons(H):	Not reported
Pollutant(H):	Not reported
Process Rate Units(I):	Not reported
Emission Factor(I):	Not reported
Emission Factor Units(I):	Not reported
Cal Method(I):	Not reported
Emission Factor Source(I):	Not reported
Control Efficiency(I):	Not reported
Tons(I):	Not reported
Pollutant(I):	Not reported
Process Rate Units(J):	Not reported

LOUISIANA PACIFIC CORP MISSOULA (Continued) **U003362054**

Emission Factor(J):	Not reported
Emission Factor Units(J):	Not reported
Cal Method(J):	Not reported
Emission Factor Source(J):	Not reported
Control Efficiency(J):	Not reported
Tons(J):	Not reported
Pollutant(J):	Not reported
Process Rate Units(K):	Not reported
Emission Factor(K):	Not reported
Emission Factor Units(K):	Not reported
Cal Method(K):	Not reported
Emission Factor Source(K):	Not reported
Control Efficiency(K):	Not reported
Tons(K):	Not reported
Pollutant(K):	Not reported
SITE ID SIC:	Not reported
UNIQUE IDENTIFIER:	Not reported
SEGMENT/POLLUTANT COMMENT:	Not reported
PRIMARY KEY FOR SITE:	Not reported
PRIMARY KEY FOR PERMITTEE:	Not reported
Airs Number:	063-0002
Latitude:	46.8982
Longitude:	-114.02779
Mailing Company:	ROSEBURG FOREST PRODUCTS CO
Mailing Address:	PO BOX 4007
Mailing City:	MISSOULA
Mailing State:	MT
Mailing Zip:	59806
SIC/NAIC:	2421-Sawmills and Planing Mills, General, 2493-Reconstituted Wood Products, 321219-Recor
Emissions Contact:	Not reported
Emissions Contact Phone:	Not reported
Year Of Inventory:	2008
Spt Type/Emissions:	CO-80.2259, PT-162.7474, NH3-0.8720, NO2-295.8944, SO2-5.4119, VOC-16.4007, PM10-1
Plant Comment:	UPDATED BY K. WILSON, ENTERED BY D. LINKENBACH 2/09.
Point Name:	LINE #1 DRYERS (4)
Point:	2
Segment Description:	(4) DRYERS
SCC:	30700703
Annual Process Rate:	4375
Process Rate Units(A):	Hrs
Emission Factor(A):	15.3000
Emission Factor Units(A):	lbs/hr
Cal Method(A):	C
Emission Factor Source(A):	STD
Control Efficiency(A):	Not reported
Tons(A):	33.4688
Pollutant(A):	PT
Process Rate Units(B):	Hrs
Emission Factor(B):	17.1100
Emission Factor Units(B):	lbs/hr
Cal Method(B):	C
Emission Factor Source(B):	STD
Control Efficiency(B):	Not reported
Tons(B):	37.4281
Pollutant(B):	PM10
Process Rate Units(C):	Not reported

LOUISIANA PACIFIC CORP MISSOULA (Continued) **U003362054**

Emission Factor(C):	Not reported
Emission Factor Units(C):	Not reported
Cal Method(C):	Not reported
Emission Factor Source(C):	Not reported
Control Efficiency(C):	Not reported
Tons(C):	Not reported
Pollutant(C):	Not reported
Process Rate Units(D):	Not reported
Emission Factor(D):	Not reported
Emission Factor Units(D):	Not reported
Cal Method(D):	Not reported
Emission Factor Source(D):	Not reported
Control Efficiency(D):	Not reported
Tons(D):	Not reported
Pollutant(D):	Not reported
Process Rate Units(E):	Not reported
Emission Factor(E):	Not reported
Emission Factor Units(E):	Not reported
Cal Method(E):	Not reported
Emission Factor Source(E):	Not reported
Control Efficiency(E):	Not reported
Tons(E):	Not reported
Pollutant(E):	Not reported
Process Rate Units(F):	Not reported
Emission Factor(F):	Not reported
Emission Factor Units(F):	Not reported
Cal Method(F):	Not reported
Emission Factor Source(F):	Not reported
Control Efficiency(F):	Not reported
Tons(F):	Not reported
Pollutant(F):	Not reported
Process Rate Units(G):	Not reported
Emission Factor(G):	Not reported
Emission Factor Units(G):	Not reported
Cal Method(G):	Not reported
Emission Factor Source(G):	Not reported
Control Efficiency(G):	Not reported
Tons(G):	Not reported
Pollutant(G):	Not reported
Process Rate Units(H):	Not reported
Emission Factor(H):	Not reported
Emission Factor Units(H):	Not reported
Cal Method(H):	Not reported
Emission Factor Source(H):	Not reported
Control Efficiency(H):	Not reported
Tons(H):	Not reported
Pollutant(H):	Not reported
Process Rate Units(I):	Not reported
Emission Factor(I):	Not reported
Emission Factor Units(I):	Not reported
Cal Method(I):	Not reported
Emission Factor Source(I):	Not reported
Control Efficiency(I):	Not reported
Tons(I):	Not reported
Pollutant(I):	Not reported
Process Rate Units(J):	Not reported
Emission Factor(J):	Not reported

LOUISIANA PACIFIC CORP MISSOULA (Continued) **U003362054**

Emission Factor Units(J):	Not reported
Cal Method(J):	Not reported
Emission Factor Source(J):	Not reported
Control Efficiency(J):	Not reported
Tons(J):	Not reported
Pollutant(J):	Not reported
Process Rate Units(K):	Not reported
Emission Factor(K):	Not reported
Emission Factor Units(K):	Not reported
Cal Method(K):	Not reported
Emission Factor Source(K):	Not reported
Control Efficiency(K):	Not reported
Tons(K):	Not reported
Pollutant(K):	Not reported
SITE ID SIC:	Not reported
UNIQUE IDENTIFIER:	Not reported
SEGMENT/POLLUTANT COMMENT:	Not reported
PRIMARY KEY FOR SITE:	Not reported
PRIMARY KEY FOR PERMITTEE:	Not reported
Airs Number:	063-0002
Latitude:	Not reported
Longitude:	Not reported
Mailing Company:	Not reported
Mailing Address:	Not reported
Mailing City:	Not reported
Mailing State:	Not reported
Mailing Zip:	Not reported
SIC/NAIC:	2421 - Sawmills and Planing Mills, General 2493 - Reconstituted Wood Products/321219 - Rec
Emissions Contact:	Ellen Porter
Emissions Contact Phone:	Not reported
Year Of Inventory:	2010
Spt Type/Emissions:	CO 68.3049 NH3 0.4528 NO2 278.5799 PM-CON 91.1152 PM10-FIL 136.5806 PM25-FIL 99.6
Plant Comment:	2.5 project-Draft 2010 Inventory as of 11-10-2010 UPDATED BY: KAREN WILSON ENTERED BY: DEBBIE L LINKENBACH
Point Name:	FUGITIVE EMISSIONS
Point:	1
Segment Description:	UNLOAD STORAGE/HANDLING
SCC:	30700803
Annual Process Rate:	198245
Process Rate Units(A):	Ton
Emission Factor(A):	0.000000
Emission Factor Units(A):	lb/Ton
Cal Method(A):	C
Emission Factor Source(A):	STDR
Control Efficiency(A):	Not reported
Tons(A):	0.0000
Pollutant(A):	PM-CON
Process Rate Units(B):	Ton
Emission Factor(B):	0.064100
Emission Factor Units(B):	lb/Ton
Cal Method(B):	C
Emission Factor Source(B):	STDR
Control Efficiency(B):	Not reported
Tons(B):	6.3538
Pollutant(B):	PM10-FIL
Process Rate Units(C):	Ton

LOUISIANA PACIFIC CORP MISSOULA (Continued) **U003362054**

Emission Factor(C):	0.026700
Emission Factor Units(C):	lb/Ton
Cal Method(C):	C
Emission Factor Source(C):	STDR
Control Efficiency(C):	Not reported
Tons(C):	2.6466
Pollutant(C):	PM25-FIL
Process Rate Units(D):	Ton
Emission Factor(D):	0.178300
Emission Factor Units(D):	lb/Ton
Cal Method(D):	C
Emission Factor Source(D):	STDR
Control Efficiency(D):	Not reported
Tons(D):	17.6735
Pollutant(D):	PT
Process Rate Units(E):	Not reported
Emission Factor(E):	Not reported
Emission Factor Units(E):	Not reported
Cal Method(E):	Not reported
Emission Factor Source(E):	Not reported
Control Efficiency(E):	Not reported
Tons(E):	Not reported
Pollutant(E):	Not reported
Process Rate Units(F):	Not reported
Emission Factor(F):	Not reported
Emission Factor Units(F):	Not reported
Cal Method(F):	Not reported
Emission Factor Source(F):	Not reported
Control Efficiency(F):	Not reported
Tons(F):	Not reported
Pollutant(F):	Not reported
Process Rate Units(G):	Not reported
Emission Factor(G):	Not reported
Emission Factor Units(G):	Not reported
Cal Method(G):	Not reported
Emission Factor Source(G):	Not reported
Control Efficiency(G):	Not reported
Tons(G):	Not reported
Pollutant(G):	Not reported
Process Rate Units(H):	Not reported
Emission Factor(H):	Not reported
Emission Factor Units(H):	Not reported
Cal Method(H):	Not reported
Emission Factor Source(H):	Not reported
Control Efficiency(H):	Not reported
Tons(H):	Not reported
Pollutant(H):	Not reported
Process Rate Units(I):	Not reported
Emission Factor(I):	Not reported
Emission Factor Units(I):	Not reported
Cal Method(I):	Not reported
Emission Factor Source(I):	Not reported
Control Efficiency(I):	Not reported
Tons(I):	Not reported
Pollutant(I):	Not reported
Process Rate Units(J):	Not reported
Emission Factor(J):	Not reported

LOUISIANA PACIFIC CORP MISSOULA (Continued) **U003362054**

Emission Factor Units(J):	Not reported
Cal Method(J):	Not reported
Emission Factor Source(J):	Not reported
Control Efficiency(J):	Not reported
Tons(J):	Not reported
Pollutant(J):	Not reported
Process Rate Units(K):	Not reported
Emission Factor(K):	Not reported
Emission Factor Units(K):	Not reported
Cal Method(K):	Not reported
Emission Factor Source(K):	Not reported
Control Efficiency(K):	Not reported
Tons(K):	Not reported
Pollutant(K):	Not reported
SITE ID SIC:	Not reported
UNIQUE IDENTIFIER:	Not reported
SEGMENT/POLLUTANT COMMENT:	Not reported
PRIMARY KEY FOR SITE:	Not reported
PRIMARY KEY FOR PERMITTEE:	Not reported
Airs Number:	063-0002
Latitude:	Not reported
Longitude:	Not reported
Mailing Company:	Not reported
Mailing Address:	Not reported
Mailing City:	Not reported
Mailing State:	Not reported
Mailing Zip:	Not reported
SIC/NAIC:	2421 - Sawmills and Planing Mills, General 2493 - Reconstituted Wood Products/321219 - Rec
Emissions Contact:	Ellen Porter
Emissions Contact Phone:	Not reported
Year Of Inventory:	2010
Spt Type/Emissions:	CO 68.3049 NH3 0.4528 NO2 278.5799 PM-CON 91.1152 PM10-FIL 136.5806 PM25-FIL 99.6
Plant Comment:	2.5 project-Draft 2010 Inventory as of 11-10-2010 UPDATED BY: KAREN WILSON ENTERED BY: DEBBIE L LINKENBACH
Point Name:	SANDERDUST BOILER
Point:	11
Segment Description:	AUX FUEL - NATL GAS
SCC:	10200602
Annual Process Rate:	23
Process Rate Units(A):	MMCF
Emission Factor(A):	84.000000
Emission Factor Units(A):	lbs/MMCF
Cal Method(A):	C
Emission Factor Source(A):	AP5TH
Control Efficiency(A):	Not reported
Tons(A):	0.9660
Pollutant(A):	CO
Process Rate Units(B):	MMCF
Emission Factor(B):	3.200000
Emission Factor Units(B):	lbs/MMCF
Cal Method(B):	C
Emission Factor Source(B):	FIRE3
Control Efficiency(B):	Not reported
Tons(B):	0.0368
Pollutant(B):	NH3
Process Rate Units(C):	MMCF

LOUISIANA PACIFIC CORP MISSOULA (Continued) **U003362054**

Emission Factor(C):	100.000000
Emission Factor Units(C):	lbs/MMCF
Cal Method(C):	C
Emission Factor Source(C):	AP5TH
Control Efficiency(C):	Not reported
Tons(C):	1.1500
Pollutant(C):	NO2
Process Rate Units(D):	MMCF
Emission Factor(D):	0.600000
Emission Factor Units(D):	lbs/MMCF
Cal Method(D):	C
Emission Factor Source(D):	AP5TH
Control Efficiency(D):	Not reported
Tons(D):	0.0069
Pollutant(D):	SO2
Process Rate Units(E):	MMCF
Emission Factor(E):	5.500000
Emission Factor Units(E):	lbs/MMCF
Cal Method(E):	C
Emission Factor Source(E):	AP5TH
Control Efficiency(E):	Not reported
Tons(E):	0.0632
Pollutant(E):	VOC
Process Rate Units(F):	Not reported
Emission Factor(F):	Not reported
Emission Factor Units(F):	Not reported
Cal Method(F):	Not reported
Emission Factor Source(F):	Not reported
Control Efficiency(F):	Not reported
Tons(F):	Not reported
Pollutant(F):	Not reported
Process Rate Units(G):	Not reported
Emission Factor(G):	Not reported
Emission Factor Units(G):	Not reported
Cal Method(G):	Not reported
Emission Factor Source(G):	Not reported
Control Efficiency(G):	Not reported
Tons(G):	Not reported
Pollutant(G):	Not reported
Process Rate Units(H):	Not reported
Emission Factor(H):	Not reported
Emission Factor Units(H):	Not reported
Cal Method(H):	Not reported
Emission Factor Source(H):	Not reported
Control Efficiency(H):	Not reported
Tons(H):	Not reported
Pollutant(H):	Not reported
Process Rate Units(I):	Not reported
Emission Factor(I):	Not reported
Emission Factor Units(I):	Not reported
Cal Method(I):	Not reported
Emission Factor Source(I):	Not reported
Control Efficiency(I):	Not reported
Tons(I):	Not reported
Pollutant(I):	Not reported
Process Rate Units(J):	Not reported
Emission Factor(J):	Not reported

LOUISIANA PACIFIC CORP MISSOULA (Continued) **U003362054**

Emission Factor Units(J):	Not reported
Cal Method(J):	Not reported
Emission Factor Source(J):	Not reported
Control Efficiency(J):	Not reported
Tons(J):	Not reported
Pollutant(J):	Not reported
Process Rate Units(K):	Not reported
Emission Factor(K):	Not reported
Emission Factor Units(K):	Not reported
Cal Method(K):	Not reported
Emission Factor Source(K):	Not reported
Control Efficiency(K):	Not reported
Tons(K):	Not reported
Pollutant(K):	Not reported
SITE ID SIC:	Not reported
UNIQUE IDENTIFIER:	Not reported
SEGMENT/POLLUTANT COMMENT:	Not reported
PRIMARY KEY FOR SITE:	Not reported
PRIMARY KEY FOR PERMITTEE:	Not reported
Airs Number:	063-0002
Latitude:	Not reported
Longitude:	Not reported
Mailing Company:	Not reported
Mailing Address:	Not reported
Mailing City:	Not reported
Mailing State:	Not reported
Mailing Zip:	Not reported
SIC/NAIC:	2421 - Sawmills and Planing Mills, General 2493 - Reconstituted Wood Products/321219 - Rec
Emissions Contact:	Ellen Porter
Emissions Contact Phone:	Not reported
Year Of Inventory:	2010
Spt Type/Emissions:	CO 68.3049 NH3 0.4528 NO2 278.5799 PM-CON 91.1152 PM10-FIL 136.5806 PM25-FIL 99.6
Plant Comment:	2.5 project-Draft 2010 Inventory as of 11-10-2010 UPDATED BY: KAREN WILSON ENTERED BY: DEBBIE L LINKENBACH
Point Name:	SANDERDUST BOILER
Point:	11
Segment Description:	SANDERDUST BOILER
SCC:	10200906
Annual Process Rate:	5264
Process Rate Units(A):	Ton
Emission Factor(A):	3.730000
Emission Factor Units(A):	lb/Ton
Cal Method(A):	C
Emission Factor Source(A):	STD
Control Efficiency(A):	Not reported
Tons(A):	9.8174
Pollutant(A):	CO
Process Rate Units(B):	Ton
Emission Factor(B):	31.930000
Emission Factor Units(B):	lb/Ton
Cal Method(B):	C
Emission Factor Source(B):	STD
Control Efficiency(B):	Not reported
Tons(B):	84.0398
Pollutant(B):	NO2
Process Rate Units(C):	Ton

LOUISIANA PACIFIC CORP MISSOULA (Continued) **U003362054**

Emission Factor(C):	0.570000
Emission Factor Units(C):	lb/Ton
Cal Method(C):	C
Emission Factor Source(C):	STDR
Control Efficiency(C):	Not reported
Tons(C):	1.5002
Pollutant(C):	SO2
Process Rate Units(D):	Ton
Emission Factor(D):	0.120000
Emission Factor Units(D):	lb/Ton
Cal Method(D):	C
Emission Factor Source(D):	STDR
Control Efficiency(D):	Not reported
Tons(D):	0.3158
Pollutant(D):	VOC
Process Rate Units(E):	Not reported
Emission Factor(E):	Not reported
Emission Factor Units(E):	Not reported
Cal Method(E):	Not reported
Emission Factor Source(E):	Not reported
Control Efficiency(E):	Not reported
Tons(E):	Not reported
Pollutant(E):	Not reported
Process Rate Units(F):	Not reported
Emission Factor(F):	Not reported
Emission Factor Units(F):	Not reported
Cal Method(F):	Not reported
Emission Factor Source(F):	Not reported
Control Efficiency(F):	Not reported
Tons(F):	Not reported
Pollutant(F):	Not reported
Process Rate Units(G):	Not reported
Emission Factor(G):	Not reported
Emission Factor Units(G):	Not reported
Cal Method(G):	Not reported
Emission Factor Source(G):	Not reported
Control Efficiency(G):	Not reported
Tons(G):	Not reported
Pollutant(G):	Not reported
Process Rate Units(H):	Not reported
Emission Factor(H):	Not reported
Emission Factor Units(H):	Not reported
Cal Method(H):	Not reported
Emission Factor Source(H):	Not reported
Control Efficiency(H):	Not reported
Tons(H):	Not reported
Pollutant(H):	Not reported
Process Rate Units(I):	Not reported
Emission Factor(I):	Not reported
Emission Factor Units(I):	Not reported
Cal Method(I):	Not reported
Emission Factor Source(I):	Not reported
Control Efficiency(I):	Not reported
Tons(I):	Not reported
Pollutant(I):	Not reported
Process Rate Units(J):	Not reported
Emission Factor(J):	Not reported

LOUISIANA PACIFIC CORP MISSOULA (Continued) **U003362054**

Emission Factor Units(J):	Not reported
Cal Method(J):	Not reported
Emission Factor Source(J):	Not reported
Control Efficiency(J):	Not reported
Tons(J):	Not reported
Pollutant(J):	Not reported
Process Rate Units(K):	Not reported
Emission Factor(K):	Not reported
Emission Factor Units(K):	Not reported
Cal Method(K):	Not reported
Emission Factor Source(K):	Not reported
Control Efficiency(K):	Not reported
Tons(K):	Not reported
Pollutant(K):	Not reported
SITE ID SIC:	Not reported
UNIQUE IDENTIFIER:	Not reported
SEGMENT/POLLUTANT COMMENT:	Not reported
PRIMARY KEY FOR SITE:	Not reported
PRIMARY KEY FOR PERMITTEE:	Not reported
Airs Number:	063-0002
Latitude:	Not reported
Longitude:	Not reported
Mailing Company:	Not reported
Mailing Address:	Not reported
Mailing City:	Not reported
Mailing State:	Not reported
Mailing Zip:	Not reported
SIC/NAIC:	2421 - Sawmills and Planing Mills, General 2493 - Reconstituted Wood Products/321219 - Rec
Emissions Contact:	Ellen Porter
Emissions Contact Phone:	Not reported
Year Of Inventory:	2010
Spt Type/Emissions:	CO 68.3049 NH3 0.4528 NO2 278.5799 PM-CON 91.1152 PM10-FIL 136.5806 PM25-FIL 99.6
Plant Comment:	2.5 project-Draft 2010 Inventory as of 11-10-2010 UPDATED BY: KAREN WILSON ENTERED BY: DEBBIE L LINKENBACH
Point Name:	ROEMMC SANDERDUST BURNER
Point:	12
Segment Description:	NATURAL GAS AUX FUEL
SCC:	10200602
Annual Process Rate:	4
Process Rate Units(A):	MMCF
Emission Factor(A):	84.000000
Emission Factor Units(A):	lbs/MMCF
Cal Method(A):	C
Emission Factor Source(A):	AP5TH
Control Efficiency(A):	Not reported
Tons(A):	0.1680
Pollutant(A):	CO
Process Rate Units(B):	MMCF
Emission Factor(B):	3.200000
Emission Factor Units(B):	lbs/MMCF
Cal Method(B):	C
Emission Factor Source(B):	FIRE3
Control Efficiency(B):	Not reported
Tons(B):	0.0064
Pollutant(B):	NH3
Process Rate Units(C):	MMCF

LOUISIANA PACIFIC CORP MISSOULA (Continued) **U003362054**

Emission Factor(C):	100.000000
Emission Factor Units(C):	lbs/MMCF
Cal Method(C):	C
Emission Factor Source(C):	AP5TH
Control Efficiency(C):	Not reported
Tons(C):	0.2000
Pollutant(C):	NO2
Process Rate Units(D):	MMCF
Emission Factor(D):	0.600000
Emission Factor Units(D):	lbs/MMCF
Cal Method(D):	C
Emission Factor Source(D):	AP5TH
Control Efficiency(D):	Not reported
Tons(D):	0.0012
Pollutant(D):	SO2
Process Rate Units(E):	MMCF
Emission Factor(E):	5.500000
Emission Factor Units(E):	lbs/MMCF
Cal Method(E):	C
Emission Factor Source(E):	AP5TH
Control Efficiency(E):	Not reported
Tons(E):	0.0110
Pollutant(E):	VOC
Process Rate Units(F):	Not reported
Emission Factor(F):	Not reported
Emission Factor Units(F):	Not reported
Cal Method(F):	Not reported
Emission Factor Source(F):	Not reported
Control Efficiency(F):	Not reported
Tons(F):	Not reported
Pollutant(F):	Not reported
Process Rate Units(G):	Not reported
Emission Factor(G):	Not reported
Emission Factor Units(G):	Not reported
Cal Method(G):	Not reported
Emission Factor Source(G):	Not reported
Control Efficiency(G):	Not reported
Tons(G):	Not reported
Pollutant(G):	Not reported
Process Rate Units(H):	Not reported
Emission Factor(H):	Not reported
Emission Factor Units(H):	Not reported
Cal Method(H):	Not reported
Emission Factor Source(H):	Not reported
Control Efficiency(H):	Not reported
Tons(H):	Not reported
Pollutant(H):	Not reported
Process Rate Units(I):	Not reported
Emission Factor(I):	Not reported
Emission Factor Units(I):	Not reported
Cal Method(I):	Not reported
Emission Factor Source(I):	Not reported
Control Efficiency(I):	Not reported
Tons(I):	Not reported
Pollutant(I):	Not reported
Process Rate Units(J):	Not reported
Emission Factor(J):	Not reported

LOUISIANA PACIFIC CORP MISSOULA (Continued) **U003362054**

Emission Factor Units(J):	Not reported
Cal Method(J):	Not reported
Emission Factor Source(J):	Not reported
Control Efficiency(J):	Not reported
Tons(J):	Not reported
Pollutant(J):	Not reported
Process Rate Units(K):	Not reported
Emission Factor(K):	Not reported
Emission Factor Units(K):	Not reported
Cal Method(K):	Not reported
Emission Factor Source(K):	Not reported
Control Efficiency(K):	Not reported
Tons(K):	Not reported
Pollutant(K):	Not reported
SITE ID SIC:	Not reported
UNIQUE IDENTIFIER:	Not reported
SEGMENT/POLLUTANT COMMENT:	Not reported
PRIMARY KEY FOR SITE:	Not reported
PRIMARY KEY FOR PERMITTEE:	Not reported
Airs Number:	063-0002
Latitude:	Not reported
Longitude:	Not reported
Mailing Company:	Not reported
Mailing Address:	Not reported
Mailing City:	Not reported
Mailing State:	Not reported
Mailing Zip:	Not reported
SIC/NAIC:	2421 - Sawmills and Planing Mills, General 2493 - Reconstituted Wood Products/321219 - Rec
Emissions Contact:	Ellen Porter
Emissions Contact Phone:	Not reported
Year Of Inventory:	2010
Spt Type/Emissions:	CO 68.3049 NH3 0.4528 NO2 278.5799 PM-CON 91.1152 PM10-FIL 136.5806 PM25-FIL 99.6
Plant Comment:	2.5 project-Draft 2010 Inventory as of 11-10-2010 UPDATED BY: KAREN WILSON ENTERED BY: DEBBIE L LINKENBACH
Point Name:	ROEMMC SANDERDUST BURNER
Point:	12
Segment Description:	ROEMMC SANDERDUST BURNER
SCC:	10200906
Annual Process Rate:	9299
Process Rate Units(A):	Ton
Emission Factor(A):	5.940000
Emission Factor Units(A):	lb/Ton
Cal Method(A):	C
Emission Factor Source(A):	STD
Control Efficiency(A):	Not reported
Tons(A):	27.6180
Pollutant(A):	CO
Process Rate Units(B):	Ton
Emission Factor(B):	30.550000
Emission Factor Units(B):	lb/Ton
Cal Method(B):	C
Emission Factor Source(B):	STD
Control Efficiency(B):	Not reported
Tons(B):	142.0422
Pollutant(B):	NO2
Process Rate Units(C):	Ton

LOUISIANA PACIFIC CORP MISSOULA (Continued) **U003362054**

Emission Factor(C):	0.490000
Emission Factor Units(C):	lb/Ton
Cal Method(C):	C
Emission Factor Source(C):	STD
Control Efficiency(C):	Not reported
Tons(C):	2.2783
Pollutant(C):	SO2
Process Rate Units(D):	Ton
Emission Factor(D):	0.120000
Emission Factor Units(D):	lb/Ton
Cal Method(D):	C
Emission Factor Source(D):	AP5TH
Control Efficiency(D):	Not reported
Tons(D):	0.5579
Pollutant(D):	VOC
Process Rate Units(E):	Not reported
Emission Factor(E):	Not reported
Emission Factor Units(E):	Not reported
Cal Method(E):	Not reported
Emission Factor Source(E):	Not reported
Control Efficiency(E):	Not reported
Tons(E):	Not reported
Pollutant(E):	Not reported
Process Rate Units(F):	Not reported
Emission Factor(F):	Not reported
Emission Factor Units(F):	Not reported
Cal Method(F):	Not reported
Emission Factor Source(F):	Not reported
Control Efficiency(F):	Not reported
Tons(F):	Not reported
Pollutant(F):	Not reported
Process Rate Units(G):	Not reported
Emission Factor(G):	Not reported
Emission Factor Units(G):	Not reported
Cal Method(G):	Not reported
Emission Factor Source(G):	Not reported
Control Efficiency(G):	Not reported
Tons(G):	Not reported
Pollutant(G):	Not reported
Process Rate Units(H):	Not reported
Emission Factor(H):	Not reported
Emission Factor Units(H):	Not reported
Cal Method(H):	Not reported
Emission Factor Source(H):	Not reported
Control Efficiency(H):	Not reported
Tons(H):	Not reported
Pollutant(H):	Not reported
Process Rate Units(I):	Not reported
Emission Factor(I):	Not reported
Emission Factor Units(I):	Not reported
Cal Method(I):	Not reported
Emission Factor Source(I):	Not reported
Control Efficiency(I):	Not reported
Tons(I):	Not reported
Pollutant(I):	Not reported
Process Rate Units(J):	Not reported
Emission Factor(J):	Not reported

LOUISIANA PACIFIC CORP MISSOULA (Continued) **U003362054**

Emission Factor Units(J):	Not reported
Cal Method(J):	Not reported
Emission Factor Source(J):	Not reported
Control Efficiency(J):	Not reported
Tons(J):	Not reported
Pollutant(J):	Not reported
Process Rate Units(K):	Not reported
Emission Factor(K):	Not reported
Emission Factor Units(K):	Not reported
Cal Method(K):	Not reported
Emission Factor Source(K):	Not reported
Control Efficiency(K):	Not reported
Tons(K):	Not reported
Pollutant(K):	Not reported
SITE ID SIC:	Not reported
UNIQUE IDENTIFIER:	Not reported
SEGMENT/POLLUTANT COMMENT:	Not reported
PRIMARY KEY FOR SITE:	Not reported
PRIMARY KEY FOR PERMITTEE:	Not reported
Airs Number:	063-0002
Latitude:	Not reported
Longitude:	Not reported
Mailing Company:	Not reported
Mailing Address:	Not reported
Mailing City:	Not reported
Mailing State:	Not reported
Mailing Zip:	Not reported
SIC/NAIC:	2421 - Sawmills and Planing Mills, General 2493 - Reconstituted Wood Products/321219 - Rec
Emissions Contact:	Ellen Porter
Emissions Contact Phone:	Not reported
Year Of Inventory:	2010
Spt Type/Emissions:	CO 68.3049 NH3 0.4528 NO2 278.5799 PM-CON 91.1152 PM10-FIL 136.5806 PM25-FIL 99.6
Plant Comment:	2.5 project-Draft 2010 Inventory as of 11-10-2010 UPDATED BY: KAREN WILSON ENTERED BY: DEBBIE L LINKENBACH
Point Name:	PREDRYER
Point:	15
Segment Description:	PREDRYER
SCC:	30700703
Annual Process Rate:	4903
Process Rate Units(A):	Hrs
Emission Factor(A):	6.210000
Emission Factor Units(A):	lbs/hr
Cal Method(A):	C
Emission Factor Source(A):	STD
Control Efficiency(A):	Not reported
Tons(A):	15.2238
Pollutant(A):	PM-CON
Process Rate Units(B):	Hrs
Emission Factor(B):	6.210000
Emission Factor Units(B):	lbs/hr
Cal Method(B):	C
Emission Factor Source(B):	STD
Control Efficiency(B):	Not reported
Tons(B):	15.2238
Pollutant(B):	PM10-FIL
Process Rate Units(C):	Hrs

LOUISIANA PACIFIC CORP MISSOULA (Continued) **U003362054**

Emission Factor(C):	6.210000
Emission Factor Units(C):	lbs/hr
Cal Method(C):	C
Emission Factor Source(C):	STD
Control Efficiency(C):	Not reported
Tons(C):	15.2238
Pollutant(C):	PM25-FIL
Process Rate Units(D):	Hrs
Emission Factor(D):	6.210000
Emission Factor Units(D):	lbs/hr
Cal Method(D):	C
Emission Factor Source(D):	STD
Control Efficiency(D):	Not reported
Tons(D):	15.2238
Pollutant(D):	PT
Process Rate Units(E):	Not reported
Emission Factor(E):	Not reported
Emission Factor Units(E):	Not reported
Cal Method(E):	Not reported
Emission Factor Source(E):	Not reported
Control Efficiency(E):	Not reported
Tons(E):	Not reported
Pollutant(E):	Not reported
Process Rate Units(F):	Not reported
Emission Factor(F):	Not reported
Emission Factor Units(F):	Not reported
Cal Method(F):	Not reported
Emission Factor Source(F):	Not reported
Control Efficiency(F):	Not reported
Tons(F):	Not reported
Pollutant(F):	Not reported
Process Rate Units(G):	Not reported
Emission Factor(G):	Not reported
Emission Factor Units(G):	Not reported
Cal Method(G):	Not reported
Emission Factor Source(G):	Not reported
Control Efficiency(G):	Not reported
Tons(G):	Not reported
Pollutant(G):	Not reported
Process Rate Units(H):	Not reported
Emission Factor(H):	Not reported
Emission Factor Units(H):	Not reported
Cal Method(H):	Not reported
Emission Factor Source(H):	Not reported
Control Efficiency(H):	Not reported
Tons(H):	Not reported
Pollutant(H):	Not reported
Process Rate Units(I):	Not reported
Emission Factor(I):	Not reported
Emission Factor Units(I):	Not reported
Cal Method(I):	Not reported
Emission Factor Source(I):	Not reported
Control Efficiency(I):	Not reported
Tons(I):	Not reported
Pollutant(I):	Not reported
Process Rate Units(J):	Not reported
Emission Factor(J):	Not reported

LOUISIANA PACIFIC CORP MISSOULA (Continued) **U003362054**

Emission Factor Units(J):	Not reported
Cal Method(J):	Not reported
Emission Factor Source(J):	Not reported
Control Efficiency(J):	Not reported
Tons(J):	Not reported
Pollutant(J):	Not reported
Process Rate Units(K):	Not reported
Emission Factor(K):	Not reported
Emission Factor Units(K):	Not reported
Cal Method(K):	Not reported
Emission Factor Source(K):	Not reported
Control Efficiency(K):	Not reported
Tons(K):	Not reported
Pollutant(K):	Not reported
SITE ID SIC:	Not reported
UNIQUE IDENTIFIER:	Not reported
SEGMENT/POLLUTANT COMMENT:	Not reported
PRIMARY KEY FOR SITE:	Not reported
PRIMARY KEY FOR PERMITTEE:	Not reported
Airs Number:	063-0002
Latitude:	Not reported
Longitude:	Not reported
Mailing Company:	Not reported
Mailing Address:	Not reported
Mailing City:	Not reported
Mailing State:	Not reported
Mailing Zip:	Not reported
SIC/NAIC:	2421 - Sawmills and Planing Mills, General 2493 - Reconstituted Wood Products/321219 - Rec
Emissions Contact:	Ellen Porter
Emissions Contact Phone:	Not reported
Year Of Inventory:	2010
Spt Type/Emissions:	CO 68.3049 NH3 0.4528 NO2 278.5799 PM-CON 91.1152 PM10-FIL 136.5806 PM25-FIL 99.6
Plant Comment:	2.5 project-Draft 2010 Inventory as of 11-10-2010 UPDATED BY: KAREN WILSON ENTERED BY: DEBBIE L LINKENBACH
Point Name:	DRYER #5
Point:	16
Segment Description:	DRYER #5
SCC:	30700703
Annual Process Rate:	6505
Process Rate Units(A):	Hrs
Emission Factor(A):	2.800000
Emission Factor Units(A):	lbs/hr
Cal Method(A):	C
Emission Factor Source(A):	STD
Control Efficiency(A):	Not reported
Tons(A):	9.1070
Pollutant(A):	PM-CON
Process Rate Units(B):	Hrs
Emission Factor(B):	2.800000
Emission Factor Units(B):	lbs/hr
Cal Method(B):	C
Emission Factor Source(B):	STD
Control Efficiency(B):	Not reported
Tons(B):	9.1070
Pollutant(B):	PM10-FIL
Process Rate Units(C):	Hrs

LOUISIANA PACIFIC CORP MISSOULA (Continued) **U003362054**

Emission Factor(C):	2.800000
Emission Factor Units(C):	lbs/hr
Cal Method(C):	C
Emission Factor Source(C):	STD
Control Efficiency(C):	Not reported
Tons(C):	9.1070
Pollutant(C):	PM25-FIL
Process Rate Units(D):	Hrs
Emission Factor(D):	2.800000
Emission Factor Units(D):	lbs/hr
Cal Method(D):	C
Emission Factor Source(D):	STD
Control Efficiency(D):	Not reported
Tons(D):	9.1070
Pollutant(D):	PT
Process Rate Units(E):	Not reported
Emission Factor(E):	Not reported
Emission Factor Units(E):	Not reported
Cal Method(E):	Not reported
Emission Factor Source(E):	Not reported
Control Efficiency(E):	Not reported
Tons(E):	Not reported
Pollutant(E):	Not reported
Process Rate Units(F):	Not reported
Emission Factor(F):	Not reported
Emission Factor Units(F):	Not reported
Cal Method(F):	Not reported
Emission Factor Source(F):	Not reported
Control Efficiency(F):	Not reported
Tons(F):	Not reported
Pollutant(F):	Not reported
Process Rate Units(G):	Not reported
Emission Factor(G):	Not reported
Emission Factor Units(G):	Not reported
Cal Method(G):	Not reported
Emission Factor Source(G):	Not reported
Control Efficiency(G):	Not reported
Tons(G):	Not reported
Pollutant(G):	Not reported
Process Rate Units(H):	Not reported
Emission Factor(H):	Not reported
Emission Factor Units(H):	Not reported
Cal Method(H):	Not reported
Emission Factor Source(H):	Not reported
Control Efficiency(H):	Not reported
Tons(H):	Not reported
Pollutant(H):	Not reported
Process Rate Units(I):	Not reported
Emission Factor(I):	Not reported
Emission Factor Units(I):	Not reported
Cal Method(I):	Not reported
Emission Factor Source(I):	Not reported
Control Efficiency(I):	Not reported
Tons(I):	Not reported
Pollutant(I):	Not reported
Process Rate Units(J):	Not reported
Emission Factor(J):	Not reported

LOUISIANA PACIFIC CORP MISSOULA (Continued) **U003362054**

Emission Factor Units(J):	Not reported
Cal Method(J):	Not reported
Emission Factor Source(J):	Not reported
Control Efficiency(J):	Not reported
Tons(J):	Not reported
Pollutant(J):	Not reported
Process Rate Units(K):	Not reported
Emission Factor(K):	Not reported
Emission Factor Units(K):	Not reported
Cal Method(K):	Not reported
Emission Factor Source(K):	Not reported
Control Efficiency(K):	Not reported
Tons(K):	Not reported
Pollutant(K):	Not reported
SITE ID SIC:	Not reported
UNIQUE IDENTIFIER:	Not reported
SEGMENT/POLLUTANT COMMENT:	Not reported
PRIMARY KEY FOR SITE:	Not reported
PRIMARY KEY FOR PERMITTEE:	Not reported
Airs Number:	063-0002
Latitude:	Not reported
Longitude:	Not reported
Mailing Company:	Not reported
Mailing Address:	Not reported
Mailing City:	Not reported
Mailing State:	Not reported
Mailing Zip:	Not reported
SIC/NAIC:	2421 - Sawmills and Planing Mills, General 2493 - Reconstituted Wood Products/321219 - Rec
Emissions Contact:	Ellen Porter
Emissions Contact Phone:	Not reported
Year Of Inventory:	2010
Spt Type/Emissions:	CO 68.3049 NH3 0.4528 NO2 278.5799 PM-CON 91.1152 PM10-FIL 136.5806 PM25-FIL 99.6
Plant Comment:	2.5 project-Draft 2010 Inventory as of 11-10-2010 UPDATED BY: KAREN WILSON ENTERED BY: DEBBIE L LINKENBACH
Point Name:	GEKA NATURAL GAS FURNACE
Point:	14
Segment Description:	GEKA NATURAL GAS FURNACE
SCC:	10200602
Annual Process Rate:	128
Process Rate Units(A):	MMCF
Emission Factor(A):	84.000000
Emission Factor Units(A):	lbs/MMCF
Cal Method(A):	C
Emission Factor Source(A):	AP5TH
Control Efficiency(A):	Not reported
Tons(A):	5.3760
Pollutant(A):	CO
Process Rate Units(B):	MMCF
Emission Factor(B):	3.200000
Emission Factor Units(B):	lbs/MMCF
Cal Method(B):	C
Emission Factor Source(B):	FIRE3
Control Efficiency(B):	Not reported
Tons(B):	0.2048
Pollutant(B):	NH3
Process Rate Units(C):	MMCF

LOUISIANA PACIFIC CORP MISSOULA (Continued) **U003362054**

Emission Factor(C):	100.000000
Emission Factor Units(C):	lbs/MMCF
Cal Method(C):	C
Emission Factor Source(C):	AP5TH
Control Efficiency(C):	Not reported
Tons(C):	6.4000
Pollutant(C):	NO2
Process Rate Units(D):	MMCF
Emission Factor(D):	3.000000
Emission Factor Units(D):	lbs/MMCF
Cal Method(D):	C
Emission Factor Source(D):	AP5TH
Control Efficiency(D):	Not reported
Tons(D):	0.1920
Pollutant(D):	PM-CON
Process Rate Units(E):	MMCF
Emission Factor(E):	3.000000
Emission Factor Units(E):	lbs/MMCF
Cal Method(E):	C
Emission Factor Source(E):	AP5TH
Control Efficiency(E):	Not reported
Tons(E):	0.1920
Pollutant(E):	PM10-FIL
Process Rate Units(F):	MMCF
Emission Factor(F):	3.000000
Emission Factor Units(F):	lbs/MMCF
Cal Method(F):	C
Emission Factor Source(F):	AP5TH
Control Efficiency(F):	Not reported
Tons(F):	0.1920
Pollutant(F):	PM25-FIL
Process Rate Units(G):	MMCF
Emission Factor(G):	7.600000
Emission Factor Units(G):	lbs/MMCF
Cal Method(G):	C
Emission Factor Source(G):	AP5TH
Control Efficiency(G):	Not reported
Tons(G):	0.4864
Pollutant(G):	PT
Process Rate Units(H):	MMCF
Emission Factor(H):	0.600000
Emission Factor Units(H):	lbs/MMCF
Cal Method(H):	C
Emission Factor Source(H):	AP5TH
Control Efficiency(H):	Not reported
Tons(H):	0.0384
Pollutant(H):	SO2
Process Rate Units(I):	MMCF
Emission Factor(I):	5.500000
Emission Factor Units(I):	lbs/MMCF
Cal Method(I):	C
Emission Factor Source(I):	AP5TH
Control Efficiency(I):	Not reported
Tons(I):	0.3520
Pollutant(I):	VOC
Process Rate Units(J):	Not reported
Emission Factor(J):	Not reported

LOUISIANA PACIFIC CORP MISSOULA (Continued) **U003362054**

Emission Factor Units(J):	Not reported
Cal Method(J):	Not reported
Emission Factor Source(J):	Not reported
Control Efficiency(J):	Not reported
Tons(J):	Not reported
Pollutant(J):	Not reported
Process Rate Units(K):	Not reported
Emission Factor(K):	Not reported
Emission Factor Units(K):	Not reported
Cal Method(K):	Not reported
Emission Factor Source(K):	Not reported
Control Efficiency(K):	Not reported
Tons(K):	Not reported
Pollutant(K):	Not reported
SITE ID SIC:	Not reported
UNIQUE IDENTIFIER:	Not reported
SEGMENT/POLLUTANT COMMENT:	Not reported
PRIMARY KEY FOR SITE:	Not reported
PRIMARY KEY FOR PERMITTEE:	Not reported
Airs Number:	063-0002
Latitude:	Not reported
Longitude:	Not reported
Mailing Company:	Not reported
Mailing Address:	Not reported
Mailing City:	Not reported
Mailing State:	Not reported
Mailing Zip:	Not reported
SIC/NAIC:	2421 - Sawmills and Planing Mills, General 2493 - Reconstituted Wood Products/321219 - Rec
Emissions Contact:	Ellen Porter
Emissions Contact Phone:	Not reported
Year Of Inventory:	2010
Spt Type/Emissions:	CO 68.3049 NH3 0.4528 NO2 278.5799 PM-CON 91.1152 PM10-FIL 136.5806 PM25-FIL 99.6
Plant Comment:	2.5 project-Draft 2010 Inventory as of 11-10-2010 UPDATED BY: KAREN WILSON ENTERED BY: DEBBIE L LINKENBACH
Point Name:	DRYER #6
Point:	17
Segment Description:	DRYER #6
SCC:	30700703
Annual Process Rate:	6505
Process Rate Units(A):	Hrs
Emission Factor(A):	3.000000
Emission Factor Units(A):	lbs/hr
Cal Method(A):	C
Emission Factor Source(A):	STD
Control Efficiency(A):	Not reported
Tons(A):	9.7575
Pollutant(A):	PM-CON
Process Rate Units(B):	Hrs
Emission Factor(B):	3.000000
Emission Factor Units(B):	lbs/hr
Cal Method(B):	C
Emission Factor Source(B):	STD
Control Efficiency(B):	Not reported
Tons(B):	9.7575
Pollutant(B):	PM10-FIL
Process Rate Units(C):	Hrs

LOUISIANA PACIFIC CORP MISSOULA (Continued) **U003362054**

Emission Factor(C):	3.000000
Emission Factor Units(C):	lbs/hr
Cal Method(C):	C
Emission Factor Source(C):	STD
Control Efficiency(C):	Not reported
Tons(C):	9.7575
Pollutant(C):	PM25-FIL
Process Rate Units(D):	Hrs
Emission Factor(D):	3.000000
Emission Factor Units(D):	lbs/hr
Cal Method(D):	C
Emission Factor Source(D):	STD
Control Efficiency(D):	Not reported
Tons(D):	9.7575
Pollutant(D):	PT
Process Rate Units(E):	Not reported
Emission Factor(E):	Not reported
Emission Factor Units(E):	Not reported
Cal Method(E):	Not reported
Emission Factor Source(E):	Not reported
Control Efficiency(E):	Not reported
Tons(E):	Not reported
Pollutant(E):	Not reported
Process Rate Units(F):	Not reported
Emission Factor(F):	Not reported
Emission Factor Units(F):	Not reported
Cal Method(F):	Not reported
Emission Factor Source(F):	Not reported
Control Efficiency(F):	Not reported
Tons(F):	Not reported
Pollutant(F):	Not reported
Process Rate Units(G):	Not reported
Emission Factor(G):	Not reported
Emission Factor Units(G):	Not reported
Cal Method(G):	Not reported
Emission Factor Source(G):	Not reported
Control Efficiency(G):	Not reported
Tons(G):	Not reported
Pollutant(G):	Not reported
Process Rate Units(H):	Not reported
Emission Factor(H):	Not reported
Emission Factor Units(H):	Not reported
Cal Method(H):	Not reported
Emission Factor Source(H):	Not reported
Control Efficiency(H):	Not reported
Tons(H):	Not reported
Pollutant(H):	Not reported
Process Rate Units(I):	Not reported
Emission Factor(I):	Not reported
Emission Factor Units(I):	Not reported
Cal Method(I):	Not reported
Emission Factor Source(I):	Not reported
Control Efficiency(I):	Not reported
Tons(I):	Not reported
Pollutant(I):	Not reported
Process Rate Units(J):	Not reported
Emission Factor(J):	Not reported

LOUISIANA PACIFIC CORP MISSOULA (Continued) **U003362054**

Emission Factor Units(J):	Not reported
Cal Method(J):	Not reported
Emission Factor Source(J):	Not reported
Control Efficiency(J):	Not reported
Tons(J):	Not reported
Pollutant(J):	Not reported
Process Rate Units(K):	Not reported
Emission Factor(K):	Not reported
Emission Factor Units(K):	Not reported
Cal Method(K):	Not reported
Emission Factor Source(K):	Not reported
Control Efficiency(K):	Not reported
Tons(K):	Not reported
Pollutant(K):	Not reported
SITE ID SIC:	Not reported
UNIQUE IDENTIFIER:	Not reported
SEGMENT/POLLUTANT COMMENT:	Not reported
PRIMARY KEY FOR SITE:	Not reported
PRIMARY KEY FOR PERMITTEE:	Not reported
Airs Number:	063-0002
Latitude:	Not reported
Longitude:	Not reported
Mailing Company:	Not reported
Mailing Address:	Not reported
Mailing City:	Not reported
Mailing State:	Not reported
Mailing Zip:	Not reported
SIC/NAIC:	2421 - Sawmills and Planing Mills, General 2493 - Reconstituted Wood Products/321219 - Rec
Emissions Contact:	Ellen Porter
Emissions Contact Phone:	Not reported
Year Of Inventory:	2010
Spt Type/Emissions:	CO 68.3049 NH3 0.4528 NO2 278.5799 PM-CON 91.1152 PM10-FIL 136.5806 PM25-FIL 99.6
Plant Comment:	2.5 project-Draft 2010 Inventory as of 11-10-2010 UPDATED BY: KAREN WILSON ENTERED BY: DEBBIE L LINKENBACH
Point Name:	PRS 100 HOT VNT BATCH FAN
Point:	18
Segment Description:	PRESS 100 HOT VENT FANS
SCC:	30700707
Annual Process Rate:	4292
Process Rate Units(A):	Hrs
Emission Factor(A):	6.100000
Emission Factor Units(A):	lbs/hr
Cal Method(A):	C
Emission Factor Source(A):	STD
Control Efficiency(A):	Not reported
Tons(A):	13.0906
Pollutant(A):	PM-CON
Process Rate Units(B):	Hrs
Emission Factor(B):	6.100000
Emission Factor Units(B):	lbs/hr
Cal Method(B):	C
Emission Factor Source(B):	STD
Control Efficiency(B):	Not reported
Tons(B):	13.0906
Pollutant(B):	PM10-FIL
Process Rate Units(C):	Hrs

LOUISIANA PACIFIC CORP MISSOULA (Continued) **U003362054**

Emission Factor(C):	6.100000
Emission Factor Units(C):	lbs/hr
Cal Method(C):	C
Emission Factor Source(C):	STD
Control Efficiency(C):	Not reported
Tons(C):	13.0906
Pollutant(C):	PM25-FIL
Process Rate Units(D):	Hrs
Emission Factor(D):	6.100000
Emission Factor Units(D):	lbs/hr
Cal Method(D):	C
Emission Factor Source(D):	STD
Control Efficiency(D):	Not reported
Tons(D):	13.0906
Pollutant(D):	PT
Process Rate Units(E):	Hrs
Emission Factor(E):	0.470000
Emission Factor Units(E):	lbs/hr
Cal Method(E):	C
Emission Factor Source(E):	STDR
Control Efficiency(E):	Not reported
Tons(E):	1.0086
Pollutant(E):	VOC
Process Rate Units(F):	Not reported
Emission Factor(F):	Not reported
Emission Factor Units(F):	Not reported
Cal Method(F):	Not reported
Emission Factor Source(F):	Not reported
Control Efficiency(F):	Not reported
Tons(F):	Not reported
Pollutant(F):	Not reported
Process Rate Units(G):	Not reported
Emission Factor(G):	Not reported
Emission Factor Units(G):	Not reported
Cal Method(G):	Not reported
Emission Factor Source(G):	Not reported
Control Efficiency(G):	Not reported
Tons(G):	Not reported
Pollutant(G):	Not reported
Process Rate Units(H):	Not reported
Emission Factor(H):	Not reported
Emission Factor Units(H):	Not reported
Cal Method(H):	Not reported
Emission Factor Source(H):	Not reported
Control Efficiency(H):	Not reported
Tons(H):	Not reported
Pollutant(H):	Not reported
Process Rate Units(I):	Not reported
Emission Factor(I):	Not reported
Emission Factor Units(I):	Not reported
Cal Method(I):	Not reported
Emission Factor Source(I):	Not reported
Control Efficiency(I):	Not reported
Tons(I):	Not reported
Pollutant(I):	Not reported
Process Rate Units(J):	Not reported
Emission Factor(J):	Not reported

LOUISIANA PACIFIC CORP MISSOULA (Continued) **U003362054**

Emission Factor Units(J):	Not reported
Cal Method(J):	Not reported
Emission Factor Source(J):	Not reported
Control Efficiency(J):	Not reported
Tons(J):	Not reported
Pollutant(J):	Not reported
Process Rate Units(K):	Not reported
Emission Factor(K):	Not reported
Emission Factor Units(K):	Not reported
Cal Method(K):	Not reported
Emission Factor Source(K):	Not reported
Control Efficiency(K):	Not reported
Tons(K):	Not reported
Pollutant(K):	Not reported
SITE ID SIC:	Not reported
UNIQUE IDENTIFIER:	Not reported
SEGMENT/POLLUTANT COMMENT:	Not reported
PRIMARY KEY FOR SITE:	Not reported
PRIMARY KEY FOR PERMITTEE:	Not reported
Airs Number:	063-0002
Latitude:	Not reported
Longitude:	Not reported
Mailing Company:	Not reported
Mailing Address:	Not reported
Mailing City:	Not reported
Mailing State:	Not reported
Mailing Zip:	Not reported
SIC/NAIC:	2421 - Sawmills and Planing Mills, General 2493 - Reconstituted Wood Products/321219 - Rec
Emissions Contact:	Ellen Porter
Emissions Contact Phone:	Not reported
Year Of Inventory:	2010
Spt Type/Emissions:	CO 68.3049 NH3 0.4528 NO2 278.5799 PM-CON 91.1152 PM10-FIL 136.5806 PM25-FIL 99.6
Plant Comment:	2.5 project-Draft 2010 Inventory as of 11-10-2010 UPDATED BY: KAREN WILSON ENTERED BY: DEBBIE L LINKENBACH
Point Name:	PC 702 PREPRESS VENT FANS
Point:	19
Segment Description:	PC 702 PREPRESS VENT FANS
SCC:	30700707
Annual Process Rate:	0
Process Rate Units(A):	Hrs
Emission Factor(A):	0.000000
Emission Factor Units(A):	lbs/hr
Cal Method(A):	C
Emission Factor Source(A):	STDR
Control Efficiency(A):	Not reported
Tons(A):	0.0000
Pollutant(A):	PM-CON
Process Rate Units(B):	Hrs
Emission Factor(B):	0.000000
Emission Factor Units(B):	lbs/hr
Cal Method(B):	C
Emission Factor Source(B):	STDR
Control Efficiency(B):	Not reported
Tons(B):	0.0000
Pollutant(B):	PM10-FIL
Process Rate Units(C):	Hrs

LOUISIANA PACIFIC CORP MISSOULA (Continued) **U003362054**

Emission Factor(C):	0.000000
Emission Factor Units(C):	lbs/hr
Cal Method(C):	C
Emission Factor Source(C):	STDR
Control Efficiency(C):	Not reported
Tons(C):	0.0000
Pollutant(C):	PM25-FIL
Process Rate Units(D):	Hrs
Emission Factor(D):	0.000000
Emission Factor Units(D):	lbs/hr
Cal Method(D):	C
Emission Factor Source(D):	STDR
Control Efficiency(D):	Not reported
Tons(D):	0.0000
Pollutant(D):	PT
Process Rate Units(E):	Not reported
Emission Factor(E):	Not reported
Emission Factor Units(E):	Not reported
Cal Method(E):	Not reported
Emission Factor Source(E):	Not reported
Control Efficiency(E):	Not reported
Tons(E):	Not reported
Pollutant(E):	Not reported
Process Rate Units(F):	Not reported
Emission Factor(F):	Not reported
Emission Factor Units(F):	Not reported
Cal Method(F):	Not reported
Emission Factor Source(F):	Not reported
Control Efficiency(F):	Not reported
Tons(F):	Not reported
Pollutant(F):	Not reported
Process Rate Units(G):	Not reported
Emission Factor(G):	Not reported
Emission Factor Units(G):	Not reported
Cal Method(G):	Not reported
Emission Factor Source(G):	Not reported
Control Efficiency(G):	Not reported
Tons(G):	Not reported
Pollutant(G):	Not reported
Process Rate Units(H):	Not reported
Emission Factor(H):	Not reported
Emission Factor Units(H):	Not reported
Cal Method(H):	Not reported
Emission Factor Source(H):	Not reported
Control Efficiency(H):	Not reported
Tons(H):	Not reported
Pollutant(H):	Not reported
Process Rate Units(I):	Not reported
Emission Factor(I):	Not reported
Emission Factor Units(I):	Not reported
Cal Method(I):	Not reported
Emission Factor Source(I):	Not reported
Control Efficiency(I):	Not reported
Tons(I):	Not reported
Pollutant(I):	Not reported
Process Rate Units(J):	Not reported
Emission Factor(J):	Not reported

LOUISIANA PACIFIC CORP MISSOULA (Continued) **U003362054**

Emission Factor Units(J):	Not reported
Cal Method(J):	Not reported
Emission Factor Source(J):	Not reported
Control Efficiency(J):	Not reported
Tons(J):	Not reported
Pollutant(J):	Not reported
Process Rate Units(K):	Not reported
Emission Factor(K):	Not reported
Emission Factor Units(K):	Not reported
Cal Method(K):	Not reported
Emission Factor Source(K):	Not reported
Control Efficiency(K):	Not reported
Tons(K):	Not reported
Pollutant(K):	Not reported
SITE ID SIC:	Not reported
UNIQUE IDENTIFIER:	Not reported
SEGMENT/POLLUTANT COMMENT:	Not reported
PRIMARY KEY FOR SITE:	Not reported
PRIMARY KEY FOR PERMITTEE:	Not reported
Airs Number:	063-0002
Latitude:	Not reported
Longitude:	Not reported
Mailing Company:	Not reported
Mailing Address:	Not reported
Mailing City:	Not reported
Mailing State:	Not reported
Mailing Zip:	Not reported
SIC/NAIC:	2421 - Sawmills and Planing Mills, General 2493 - Reconstituted Wood Products/321219 - Rec
Emissions Contact:	Ellen Porter
Emissions Contact Phone:	Not reported
Year Of Inventory:	2010
Spt Type/Emissions:	CO 68.3049 NH3 0.4528 NO2 278.5799 PM-CON 91.1152 PM10-FIL 136.5806 PM25-FIL 99.6
Plant Comment:	2.5 project-Draft 2010 Inventory as of 11-10-2010 UPDATED BY: KAREN WILSON ENTERED BY: DEBBIE L LINKENBACH
Point Name:	BAGHOUSE 200 - FACE
Point:	20
Segment Description:	BAGHOUSE 200 - FACE
SCC:	30700805
Annual Process Rate:	6505
Process Rate Units(A):	Hrs
Emission Factor(A):	0.000000
Emission Factor Units(A):	lbs/hr
Cal Method(A):	C
Emission Factor Source(A):	STDR
Control Efficiency(A):	Not reported
Tons(A):	0.0000
Pollutant(A):	PM-CON
Process Rate Units(B):	Hrs
Emission Factor(B):	1.205600
Emission Factor Units(B):	lbs/hr
Cal Method(B):	C
Emission Factor Source(B):	STDR
Control Efficiency(B):	Not reported
Tons(B):	3.9212
Pollutant(B):	PM10-FIL
Process Rate Units(C):	Hrs

LOUISIANA PACIFIC CORP MISSOULA (Continued) **U003362054**

Emission Factor(C):	0.180800
Emission Factor Units(C):	lbs/hr
Cal Method(C):	C
Emission Factor Source(C):	STDR
Control Efficiency(C):	Not reported
Tons(C):	0.5881
Pollutant(C):	PM25-FIL
Process Rate Units(D):	Hrs
Emission Factor(D):	1.205600
Emission Factor Units(D):	lbs/hr
Cal Method(D):	C
Emission Factor Source(D):	STDR
Control Efficiency(D):	Not reported
Tons(D):	3.9212
Pollutant(D):	PT
Process Rate Units(E):	Not reported
Emission Factor(E):	Not reported
Emission Factor Units(E):	Not reported
Cal Method(E):	Not reported
Emission Factor Source(E):	Not reported
Control Efficiency(E):	Not reported
Tons(E):	Not reported
Pollutant(E):	Not reported
Process Rate Units(F):	Not reported
Emission Factor(F):	Not reported
Emission Factor Units(F):	Not reported
Cal Method(F):	Not reported
Emission Factor Source(F):	Not reported
Control Efficiency(F):	Not reported
Tons(F):	Not reported
Pollutant(F):	Not reported
Process Rate Units(G):	Not reported
Emission Factor(G):	Not reported
Emission Factor Units(G):	Not reported
Cal Method(G):	Not reported
Emission Factor Source(G):	Not reported
Control Efficiency(G):	Not reported
Tons(G):	Not reported
Pollutant(G):	Not reported
Process Rate Units(H):	Not reported
Emission Factor(H):	Not reported
Emission Factor Units(H):	Not reported
Cal Method(H):	Not reported
Emission Factor Source(H):	Not reported
Control Efficiency(H):	Not reported
Tons(H):	Not reported
Pollutant(H):	Not reported
Process Rate Units(I):	Not reported
Emission Factor(I):	Not reported
Emission Factor Units(I):	Not reported
Cal Method(I):	Not reported
Emission Factor Source(I):	Not reported
Control Efficiency(I):	Not reported
Tons(I):	Not reported
Pollutant(I):	Not reported
Process Rate Units(J):	Not reported
Emission Factor(J):	Not reported

LOUISIANA PACIFIC CORP MISSOULA (Continued) **U003362054**

Emission Factor Units(J):	Not reported
Cal Method(J):	Not reported
Emission Factor Source(J):	Not reported
Control Efficiency(J):	Not reported
Tons(J):	Not reported
Pollutant(J):	Not reported
Process Rate Units(K):	Not reported
Emission Factor(K):	Not reported
Emission Factor Units(K):	Not reported
Cal Method(K):	Not reported
Emission Factor Source(K):	Not reported
Control Efficiency(K):	Not reported
Tons(K):	Not reported
Pollutant(K):	Not reported
SITE ID SIC:	Not reported
UNIQUE IDENTIFIER:	Not reported
SEGMENT/POLLUTANT COMMENT:	Not reported
PRIMARY KEY FOR SITE:	Not reported
PRIMARY KEY FOR PERMITTEE:	Not reported
Airs Number:	063-0002
Latitude:	Not reported
Longitude:	Not reported
Mailing Company:	Not reported
Mailing Address:	Not reported
Mailing City:	Not reported
Mailing State:	Not reported
Mailing Zip:	Not reported
SIC/NAIC:	2421 - Sawmills and Planing Mills, General 2493 - Reconstituted Wood Products/321219 - Rec
Emissions Contact:	Ellen Porter
Emissions Contact Phone:	Not reported
Year Of Inventory:	2010
Spt Type/Emissions:	CO 68.3049 NH3 0.4528 NO2 278.5799 PM-CON 91.1152 PM10-FIL 136.5806 PM25-FIL 99.6
Plant Comment:	2.5 project-Draft 2010 Inventory as of 11-10-2010 UPDATED BY: KAREN WILSON ENTERED BY: DEBBIE L LINKENBACH
Point Name:	BH 201 (CORE)
Point:	21
Segment Description:	BH 201 (CORE)
SCC:	30700805
Annual Process Rate:	6505
Process Rate Units(A):	Hrs
Emission Factor(A):	0.000000
Emission Factor Units(A):	lbs/hr
Cal Method(A):	C
Emission Factor Source(A):	STDR
Control Efficiency(A):	Not reported
Tons(A):	0.0000
Pollutant(A):	PM-CON
Process Rate Units(B):	Hrs
Emission Factor(B):	1.205600
Emission Factor Units(B):	lbs/hr
Cal Method(B):	C
Emission Factor Source(B):	STDR
Control Efficiency(B):	Not reported
Tons(B):	3.9212
Pollutant(B):	PM10-FIL
Process Rate Units(C):	Hrs

LOUISIANA PACIFIC CORP MISSOULA (Continued) **U003362054**

Emission Factor(C):	0.180800
Emission Factor Units(C):	lbs/hr
Cal Method(C):	C
Emission Factor Source(C):	STDR
Control Efficiency(C):	Not reported
Tons(C):	0.5881
Pollutant(C):	PM25-FIL
Process Rate Units(D):	Hrs
Emission Factor(D):	1.205600
Emission Factor Units(D):	lbs/hr
Cal Method(D):	C
Emission Factor Source(D):	STDR
Control Efficiency(D):	Not reported
Tons(D):	3.9212
Pollutant(D):	PT
Process Rate Units(E):	Not reported
Emission Factor(E):	Not reported
Emission Factor Units(E):	Not reported
Cal Method(E):	Not reported
Emission Factor Source(E):	Not reported
Control Efficiency(E):	Not reported
Tons(E):	Not reported
Pollutant(E):	Not reported
Process Rate Units(F):	Not reported
Emission Factor(F):	Not reported
Emission Factor Units(F):	Not reported
Cal Method(F):	Not reported
Emission Factor Source(F):	Not reported
Control Efficiency(F):	Not reported
Tons(F):	Not reported
Pollutant(F):	Not reported
Process Rate Units(G):	Not reported
Emission Factor(G):	Not reported
Emission Factor Units(G):	Not reported
Cal Method(G):	Not reported
Emission Factor Source(G):	Not reported
Control Efficiency(G):	Not reported
Tons(G):	Not reported
Pollutant(G):	Not reported
Process Rate Units(H):	Not reported
Emission Factor(H):	Not reported
Emission Factor Units(H):	Not reported
Cal Method(H):	Not reported
Emission Factor Source(H):	Not reported
Control Efficiency(H):	Not reported
Tons(H):	Not reported
Pollutant(H):	Not reported
Process Rate Units(I):	Not reported
Emission Factor(I):	Not reported
Emission Factor Units(I):	Not reported
Cal Method(I):	Not reported
Emission Factor Source(I):	Not reported
Control Efficiency(I):	Not reported
Tons(I):	Not reported
Pollutant(I):	Not reported
Process Rate Units(J):	Not reported
Emission Factor(J):	Not reported

LOUISIANA PACIFIC CORP MISSOULA (Continued) **U003362054**

Emission Factor Units(J):	Not reported
Cal Method(J):	Not reported
Emission Factor Source(J):	Not reported
Control Efficiency(J):	Not reported
Tons(J):	Not reported
Pollutant(J):	Not reported
Process Rate Units(K):	Not reported
Emission Factor(K):	Not reported
Emission Factor Units(K):	Not reported
Cal Method(K):	Not reported
Emission Factor Source(K):	Not reported
Control Efficiency(K):	Not reported
Tons(K):	Not reported
Pollutant(K):	Not reported
SITE ID SIC:	Not reported
UNIQUE IDENTIFIER:	Not reported
SEGMENT/POLLUTANT COMMENT:	Not reported
PRIMARY KEY FOR SITE:	Not reported
PRIMARY KEY FOR PERMITTEE:	Not reported
Airs Number:	063-0002
Latitude:	Not reported
Longitude:	Not reported
Mailing Company:	Not reported
Mailing Address:	Not reported
Mailing City:	Not reported
Mailing State:	Not reported
Mailing Zip:	Not reported
SIC/NAIC:	2421 - Sawmills and Planing Mills, General 2493 - Reconstituted Wood Products/321219 - Rec
Emissions Contact:	Ellen Porter
Emissions Contact Phone:	Not reported
Year Of Inventory:	2010
Spt Type/Emissions:	CO 68.3049 NH3 0.4528 NO2 278.5799 PM-CON 91.1152 PM10-FIL 136.5806 PM25-FIL 99.6
Plant Comment:	2.5 project-Draft 2010 Inventory as of 11-10-2010 UPDATED BY: KAREN WILSON ENTERED BY: DEBBIE L LINKENBACH
Point Name:	BH400 REMAN SANDER BAGHS
Point:	22
Segment Description:	BH 400 REMAN SANDER BAGHS
SCC:	30700806
Annual Process Rate:	992
Process Rate Units(A):	Hrs
Emission Factor(A):	0.000000
Emission Factor Units(A):	lbs/hr
Cal Method(A):	C
Emission Factor Source(A):	Not reported
Control Efficiency(A):	Not reported
Tons(A):	0.0000
Pollutant(A):	PM-CON
Process Rate Units(B):	Hrs
Emission Factor(B):	0.857100
Emission Factor Units(B):	lbs/hr
Cal Method(B):	C
Emission Factor Source(B):	Not reported
Control Efficiency(B):	Not reported
Tons(B):	0.4251
Pollutant(B):	PM10-FIL
Process Rate Units(C):	Hrs

LOUISIANA PACIFIC CORP MISSOULA (Continued) **U003362054**

Emission Factor(C):	0.128600
Emission Factor Units(C):	lbs/hr
Cal Method(C):	C
Emission Factor Source(C):	Not reported
Control Efficiency(C):	Not reported
Tons(C):	0.0638
Pollutant(C):	PM25-FIL
Process Rate Units(D):	Hrs
Emission Factor(D):	0.857100
Emission Factor Units(D):	lbs/hr
Cal Method(D):	C
Emission Factor Source(D):	Not reported
Control Efficiency(D):	Not reported
Tons(D):	0.4251
Pollutant(D):	PT
Process Rate Units(E):	Not reported
Emission Factor(E):	Not reported
Emission Factor Units(E):	Not reported
Cal Method(E):	Not reported
Emission Factor Source(E):	Not reported
Control Efficiency(E):	Not reported
Tons(E):	Not reported
Pollutant(E):	Not reported
Process Rate Units(F):	Not reported
Emission Factor(F):	Not reported
Emission Factor Units(F):	Not reported
Cal Method(F):	Not reported
Emission Factor Source(F):	Not reported
Control Efficiency(F):	Not reported
Tons(F):	Not reported
Pollutant(F):	Not reported
Process Rate Units(G):	Not reported
Emission Factor(G):	Not reported
Emission Factor Units(G):	Not reported
Cal Method(G):	Not reported
Emission Factor Source(G):	Not reported
Control Efficiency(G):	Not reported
Tons(G):	Not reported
Pollutant(G):	Not reported
Process Rate Units(H):	Not reported
Emission Factor(H):	Not reported
Emission Factor Units(H):	Not reported
Cal Method(H):	Not reported
Emission Factor Source(H):	Not reported
Control Efficiency(H):	Not reported
Tons(H):	Not reported
Pollutant(H):	Not reported
Process Rate Units(I):	Not reported
Emission Factor(I):	Not reported
Emission Factor Units(I):	Not reported
Cal Method(I):	Not reported
Emission Factor Source(I):	Not reported
Control Efficiency(I):	Not reported
Tons(I):	Not reported
Pollutant(I):	Not reported
Process Rate Units(J):	Not reported
Emission Factor(J):	Not reported

LOUISIANA PACIFIC CORP MISSOULA (Continued) **U003362054**

Emission Factor Units(J):	Not reported
Cal Method(J):	Not reported
Emission Factor Source(J):	Not reported
Control Efficiency(J):	Not reported
Tons(J):	Not reported
Pollutant(J):	Not reported
Process Rate Units(K):	Not reported
Emission Factor(K):	Not reported
Emission Factor Units(K):	Not reported
Cal Method(K):	Not reported
Emission Factor Source(K):	Not reported
Control Efficiency(K):	Not reported
Tons(K):	Not reported
Pollutant(K):	Not reported
SITE ID SIC:	Not reported
UNIQUE IDENTIFIER:	Not reported
SEGMENT/POLLUTANT COMMENT:	Not reported
PRIMARY KEY FOR SITE:	Not reported
PRIMARY KEY FOR PERMITTEE:	Not reported
Airs Number:	063-0002
Latitude:	Not reported
Longitude:	Not reported
Mailing Company:	Not reported
Mailing Address:	Not reported
Mailing City:	Not reported
Mailing State:	Not reported
Mailing Zip:	Not reported
SIC/NAIC:	2421 - Sawmills and Planing Mills, General 2493 - Reconstituted Wood Products/321219 - Rec
Emissions Contact:	Ellen Porter
Emissions Contact Phone:	Not reported
Year Of Inventory:	2010
Spt Type/Emissions:	CO 68.3049 NH3 0.4528 NO2 278.5799 PM-CON 91.1152 PM10-FIL 136.5806 PM25-FIL 99.6
Plant Comment:	2.5 project-Draft 2010 Inventory as of 11-10-2010 UPDATED BY: KAREN WILSON ENTERED BY: DEBBIE L LINKENBACH
Point Name:	BH 304 EIGHT HEAD RELAY
Point:	23
Segment Description:	BH304 EIGHT HEAD RELAY BH
SCC:	30700806
Annual Process Rate:	2299
Process Rate Units(A):	Hrs
Emission Factor(A):	0.000000
Emission Factor Units(A):	lbs/hr
Cal Method(A):	C
Emission Factor Source(A):	STDR
Control Efficiency(A):	Not reported
Tons(A):	0.0000
Pollutant(A):	PM-CON
Process Rate Units(B):	Hrs
Emission Factor(B):	0.428600
Emission Factor Units(B):	lbs/hr
Cal Method(B):	C
Emission Factor Source(B):	STDR
Control Efficiency(B):	Not reported
Tons(B):	0.4927
Pollutant(B):	PM10-FIL
Process Rate Units(C):	Hrs

LOUISIANA PACIFIC CORP MISSOULA (Continued) **U003362054**

Emission Factor(C):	0.064300
Emission Factor Units(C):	lbs/hr
Cal Method(C):	C
Emission Factor Source(C):	STDR
Control Efficiency(C):	Not reported
Tons(C):	0.0739
Pollutant(C):	PM25-FIL
Process Rate Units(D):	Hrs
Emission Factor(D):	0.428600
Emission Factor Units(D):	lbs/hr
Cal Method(D):	C
Emission Factor Source(D):	STDR
Control Efficiency(D):	Not reported
Tons(D):	0.4927
Pollutant(D):	PT
Process Rate Units(E):	Not reported
Emission Factor(E):	Not reported
Emission Factor Units(E):	Not reported
Cal Method(E):	Not reported
Emission Factor Source(E):	Not reported
Control Efficiency(E):	Not reported
Tons(E):	Not reported
Pollutant(E):	Not reported
Process Rate Units(F):	Not reported
Emission Factor(F):	Not reported
Emission Factor Units(F):	Not reported
Cal Method(F):	Not reported
Emission Factor Source(F):	Not reported
Control Efficiency(F):	Not reported
Tons(F):	Not reported
Pollutant(F):	Not reported
Process Rate Units(G):	Not reported
Emission Factor(G):	Not reported
Emission Factor Units(G):	Not reported
Cal Method(G):	Not reported
Emission Factor Source(G):	Not reported
Control Efficiency(G):	Not reported
Tons(G):	Not reported
Pollutant(G):	Not reported
Process Rate Units(H):	Not reported
Emission Factor(H):	Not reported
Emission Factor Units(H):	Not reported
Cal Method(H):	Not reported
Emission Factor Source(H):	Not reported
Control Efficiency(H):	Not reported
Tons(H):	Not reported
Pollutant(H):	Not reported
Process Rate Units(I):	Not reported
Emission Factor(I):	Not reported
Emission Factor Units(I):	Not reported
Cal Method(I):	Not reported
Emission Factor Source(I):	Not reported
Control Efficiency(I):	Not reported
Tons(I):	Not reported
Pollutant(I):	Not reported
Process Rate Units(J):	Not reported
Emission Factor(J):	Not reported

LOUISIANA PACIFIC CORP MISSOULA (Continued) **U003362054**

Emission Factor Units(J):	Not reported
Cal Method(J):	Not reported
Emission Factor Source(J):	Not reported
Control Efficiency(J):	Not reported
Tons(J):	Not reported
Pollutant(J):	Not reported
Process Rate Units(K):	Not reported
Emission Factor(K):	Not reported
Emission Factor Units(K):	Not reported
Cal Method(K):	Not reported
Emission Factor Source(K):	Not reported
Control Efficiency(K):	Not reported
Tons(K):	Not reported
Pollutant(K):	Not reported
SITE ID SIC:	Not reported
UNIQUE IDENTIFIER:	Not reported
SEGMENT/POLLUTANT COMMENT:	Not reported
PRIMARY KEY FOR SITE:	Not reported
PRIMARY KEY FOR PERMITTEE:	Not reported
Airs Number:	063-0002
Latitude:	Not reported
Longitude:	Not reported
Mailing Company:	Not reported
Mailing Address:	Not reported
Mailing City:	Not reported
Mailing State:	Not reported
Mailing Zip:	Not reported
SIC/NAIC:	2421 - Sawmills and Planing Mills, General 2493 - Reconstituted Wood Products/321219 - Rec
Emissions Contact:	Ellen Porter
Emissions Contact Phone:	Not reported
Year Of Inventory:	2010
Spt Type/Emissions:	CO 68.3049 NH3 0.4528 NO2 278.5799 PM-CON 91.1152 PM10-FIL 136.5806 PM25-FIL 99.6
Plant Comment:	2.5 project-Draft 2010 Inventory as of 11-10-2010 UPDATED BY: KAREN WILSON ENTERED BY: DEBBIE L LINKENBACH
Point Name:	BH 301 REMAN RELAY BGHSE
Point:	24
Segment Description:	BH 301 REMAN RELAY BAGHSE
SCC:	30700806
Annual Process Rate:	992
Process Rate Units(A):	Hrs
Emission Factor(A):	0.000000
Emission Factor Units(A):	lbs/hr
Cal Method(A):	C
Emission Factor Source(A):	STDR
Control Efficiency(A):	Not reported
Tons(A):	0.0000
Pollutant(A):	PM-CON
Process Rate Units(B):	Hrs
Emission Factor(B):	0.171400
Emission Factor Units(B):	lbs/hr
Cal Method(B):	C
Emission Factor Source(B):	STDR
Control Efficiency(B):	Not reported
Tons(B):	0.0850
Pollutant(B):	PM10-FIL
Process Rate Units(C):	Hrs

LOUISIANA PACIFIC CORP MISSOULA (Continued) **U003362054**

Emission Factor(C):	0.025700
Emission Factor Units(C):	lbs/hr
Cal Method(C):	C
Emission Factor Source(C):	STDR
Control Efficiency(C):	Not reported
Tons(C):	0.0127
Pollutant(C):	PM25-FIL
Process Rate Units(D):	Hrs
Emission Factor(D):	0.171400
Emission Factor Units(D):	lbs/hr
Cal Method(D):	C
Emission Factor Source(D):	STDR
Control Efficiency(D):	Not reported
Tons(D):	0.0850
Pollutant(D):	PT
Process Rate Units(E):	Not reported
Emission Factor(E):	Not reported
Emission Factor Units(E):	Not reported
Cal Method(E):	Not reported
Emission Factor Source(E):	Not reported
Control Efficiency(E):	Not reported
Tons(E):	Not reported
Pollutant(E):	Not reported
Process Rate Units(F):	Not reported
Emission Factor(F):	Not reported
Emission Factor Units(F):	Not reported
Cal Method(F):	Not reported
Emission Factor Source(F):	Not reported
Control Efficiency(F):	Not reported
Tons(F):	Not reported
Pollutant(F):	Not reported
Process Rate Units(G):	Not reported
Emission Factor(G):	Not reported
Emission Factor Units(G):	Not reported
Cal Method(G):	Not reported
Emission Factor Source(G):	Not reported
Control Efficiency(G):	Not reported
Tons(G):	Not reported
Pollutant(G):	Not reported
Process Rate Units(H):	Not reported
Emission Factor(H):	Not reported
Emission Factor Units(H):	Not reported
Cal Method(H):	Not reported
Emission Factor Source(H):	Not reported
Control Efficiency(H):	Not reported
Tons(H):	Not reported
Pollutant(H):	Not reported
Process Rate Units(I):	Not reported
Emission Factor(I):	Not reported
Emission Factor Units(I):	Not reported
Cal Method(I):	Not reported
Emission Factor Source(I):	Not reported
Control Efficiency(I):	Not reported
Tons(I):	Not reported
Pollutant(I):	Not reported
Process Rate Units(J):	Not reported
Emission Factor(J):	Not reported

LOUISIANA PACIFIC CORP MISSOULA (Continued) **U003362054**

Emission Factor Units(J):	Not reported
Cal Method(J):	Not reported
Emission Factor Source(J):	Not reported
Control Efficiency(J):	Not reported
Tons(J):	Not reported
Pollutant(J):	Not reported
Process Rate Units(K):	Not reported
Emission Factor(K):	Not reported
Emission Factor Units(K):	Not reported
Cal Method(K):	Not reported
Emission Factor Source(K):	Not reported
Control Efficiency(K):	Not reported
Tons(K):	Not reported
Pollutant(K):	Not reported
SITE ID SIC:	Not reported
UNIQUE IDENTIFIER:	Not reported
SEGMENT/POLLUTANT COMMENT:	Not reported
PRIMARY KEY FOR SITE:	Not reported
PRIMARY KEY FOR PERMITTEE:	Not reported
Airs Number:	063-0002
Latitude:	Not reported
Longitude:	Not reported
Mailing Company:	Not reported
Mailing Address:	Not reported
Mailing City:	Not reported
Mailing State:	Not reported
Mailing Zip:	Not reported
SIC/NAIC:	2421 - Sawmills and Planing Mills, General 2493 - Reconstituted Wood Products/321219 - Rec
Emissions Contact:	Ellen Porter
Emissions Contact Phone:	Not reported
Year Of Inventory:	2010
Spt Type/Emissions:	CO 68.3049 NH3 0.4528 NO2 278.5799 PM-CON 91.1152 PM10-FIL 136.5806 PM25-FIL 99.6
Plant Comment:	2.5 project-Draft 2010 Inventory as of 11-10-2010 UPDATED BY: KAREN WILSON ENTERED BY: DEBBIE L LINKENBACH
Point Name:	BH 102 5X25 BOARD TRIMSAW
Point:	25
Segment Description:	BH 102 5X25 BOARD TRIMSAW
SCC:	30700804
Annual Process Rate:	4261
Process Rate Units(A):	Hrs
Emission Factor(A):	0.000000
Emission Factor Units(A):	lbs/hr
Cal Method(A):	C
Emission Factor Source(A):	STDR
Control Efficiency(A):	Not reported
Tons(A):	0.0000
Pollutant(A):	PM-CON
Process Rate Units(B):	Hrs
Emission Factor(B):	1.209600
Emission Factor Units(B):	lbs/hr
Cal Method(B):	C
Emission Factor Source(B):	STDR
Control Efficiency(B):	Not reported
Tons(B):	2.5771
Pollutant(B):	PM10-FIL
Process Rate Units(C):	Hrs

LOUISIANA PACIFIC CORP MISSOULA (Continued) **U003362054**

Emission Factor(C):	0.181400
Emission Factor Units(C):	lbs/hr
Cal Method(C):	C
Emission Factor Source(C):	STDR
Control Efficiency(C):	Not reported
Tons(C):	0.3865
Pollutant(C):	PM25-FIL
Process Rate Units(D):	Hrs
Emission Factor(D):	1.209600
Emission Factor Units(D):	lbs/hr
Cal Method(D):	C
Emission Factor Source(D):	STDR
Control Efficiency(D):	Not reported
Tons(D):	2.5771
Pollutant(D):	PT
Process Rate Units(E):	Not reported
Emission Factor(E):	Not reported
Emission Factor Units(E):	Not reported
Cal Method(E):	Not reported
Emission Factor Source(E):	Not reported
Control Efficiency(E):	Not reported
Tons(E):	Not reported
Pollutant(E):	Not reported
Process Rate Units(F):	Not reported
Emission Factor(F):	Not reported
Emission Factor Units(F):	Not reported
Cal Method(F):	Not reported
Emission Factor Source(F):	Not reported
Control Efficiency(F):	Not reported
Tons(F):	Not reported
Pollutant(F):	Not reported
Process Rate Units(G):	Not reported
Emission Factor(G):	Not reported
Emission Factor Units(G):	Not reported
Cal Method(G):	Not reported
Emission Factor Source(G):	Not reported
Control Efficiency(G):	Not reported
Tons(G):	Not reported
Pollutant(G):	Not reported
Process Rate Units(H):	Not reported
Emission Factor(H):	Not reported
Emission Factor Units(H):	Not reported
Cal Method(H):	Not reported
Emission Factor Source(H):	Not reported
Control Efficiency(H):	Not reported
Tons(H):	Not reported
Pollutant(H):	Not reported
Process Rate Units(I):	Not reported
Emission Factor(I):	Not reported
Emission Factor Units(I):	Not reported
Cal Method(I):	Not reported
Emission Factor Source(I):	Not reported
Control Efficiency(I):	Not reported
Tons(I):	Not reported
Pollutant(I):	Not reported
Process Rate Units(J):	Not reported
Emission Factor(J):	Not reported

LOUISIANA PACIFIC CORP MISSOULA (Continued) **U003362054**

Emission Factor Units(J):	Not reported
Cal Method(J):	Not reported
Emission Factor Source(J):	Not reported
Control Efficiency(J):	Not reported
Tons(J):	Not reported
Pollutant(J):	Not reported
Process Rate Units(K):	Not reported
Emission Factor(K):	Not reported
Emission Factor Units(K):	Not reported
Cal Method(K):	Not reported
Emission Factor Source(K):	Not reported
Control Efficiency(K):	Not reported
Tons(K):	Not reported
Pollutant(K):	Not reported
SITE ID SIC:	Not reported
UNIQUE IDENTIFIER:	Not reported
SEGMENT/POLLUTANT COMMENT:	Not reported
PRIMARY KEY FOR SITE:	Not reported
PRIMARY KEY FOR PERMITTEE:	Not reported
Airs Number:	063-0002
Latitude:	Not reported
Longitude:	Not reported
Mailing Company:	Not reported
Mailing Address:	Not reported
Mailing City:	Not reported
Mailing State:	Not reported
Mailing Zip:	Not reported
SIC/NAIC:	2421 - Sawmills and Planing Mills, General 2493 - Reconstituted Wood Products/321219 - Rec
Emissions Contact:	Ellen Porter
Emissions Contact Phone:	Not reported
Year Of Inventory:	2010
Spt Type/Emissions:	CO 68.3049 NH3 0.4528 NO2 278.5799 PM-CON 91.1152 PM10-FIL 136.5806 PM25-FIL 99.6
Plant Comment:	2.5 project-Draft 2010 Inventory as of 11-10-2010 UPDATED BY: KAREN WILSON ENTERED BY: DEBBIE L LINKENBACH
Point Name:	BH 102 5X25 BOARD TRIMSAW
Point:	25
Segment Description:	BH 103 5X16 BOARD TRIMSAW
SCC:	30700804
Annual Process Rate:	1881
Process Rate Units(A):	Hrs
Emission Factor(A):	0.000000
Emission Factor Units(A):	lbs/hr
Cal Method(A):	C
Emission Factor Source(A):	STDR
Control Efficiency(A):	Not reported
Tons(A):	0.0000
Pollutant(A):	PM-CON
Process Rate Units(B):	Hrs
Emission Factor(B):	1.209600
Emission Factor Units(B):	lbs/hr
Cal Method(B):	C
Emission Factor Source(B):	STDR
Control Efficiency(B):	Not reported
Tons(B):	1.1376
Pollutant(B):	PM10-FIL
Process Rate Units(C):	Hrs

LOUISIANA PACIFIC CORP MISSOULA (Continued) **U003362054**

Emission Factor(C):	0.181400
Emission Factor Units(C):	lbs/hr
Cal Method(C):	C
Emission Factor Source(C):	STDR
Control Efficiency(C):	Not reported
Tons(C):	0.1706
Pollutant(C):	PM25-FIL
Process Rate Units(D):	Hrs
Emission Factor(D):	1.209600
Emission Factor Units(D):	lbs/hr
Cal Method(D):	C
Emission Factor Source(D):	STDR
Control Efficiency(D):	Not reported
Tons(D):	1.1376
Pollutant(D):	PT
Process Rate Units(E):	Not reported
Emission Factor(E):	Not reported
Emission Factor Units(E):	Not reported
Cal Method(E):	Not reported
Emission Factor Source(E):	Not reported
Control Efficiency(E):	Not reported
Tons(E):	Not reported
Pollutant(E):	Not reported
Process Rate Units(F):	Not reported
Emission Factor(F):	Not reported
Emission Factor Units(F):	Not reported
Cal Method(F):	Not reported
Emission Factor Source(F):	Not reported
Control Efficiency(F):	Not reported
Tons(F):	Not reported
Pollutant(F):	Not reported
Process Rate Units(G):	Not reported
Emission Factor(G):	Not reported
Emission Factor Units(G):	Not reported
Cal Method(G):	Not reported
Emission Factor Source(G):	Not reported
Control Efficiency(G):	Not reported
Tons(G):	Not reported
Pollutant(G):	Not reported
Process Rate Units(H):	Not reported
Emission Factor(H):	Not reported
Emission Factor Units(H):	Not reported
Cal Method(H):	Not reported
Emission Factor Source(H):	Not reported
Control Efficiency(H):	Not reported
Tons(H):	Not reported
Pollutant(H):	Not reported
Process Rate Units(I):	Not reported
Emission Factor(I):	Not reported
Emission Factor Units(I):	Not reported
Cal Method(I):	Not reported
Emission Factor Source(I):	Not reported
Control Efficiency(I):	Not reported
Tons(I):	Not reported
Pollutant(I):	Not reported
Process Rate Units(J):	Not reported
Emission Factor(J):	Not reported

LOUISIANA PACIFIC CORP MISSOULA (Continued) **U003362054**

Emission Factor Units(J):	Not reported
Cal Method(J):	Not reported
Emission Factor Source(J):	Not reported
Control Efficiency(J):	Not reported
Tons(J):	Not reported
Pollutant(J):	Not reported
Process Rate Units(K):	Not reported
Emission Factor(K):	Not reported
Emission Factor Units(K):	Not reported
Cal Method(K):	Not reported
Emission Factor Source(K):	Not reported
Control Efficiency(K):	Not reported
Tons(K):	Not reported
Pollutant(K):	Not reported
SITE ID SIC:	Not reported
UNIQUE IDENTIFIER:	Not reported
SEGMENT/POLLUTANT COMMENT:	Not reported
PRIMARY KEY FOR SITE:	Not reported
PRIMARY KEY FOR PERMITTEE:	Not reported
Airs Number:	063-0002
Latitude:	Not reported
Longitude:	Not reported
Mailing Company:	Not reported
Mailing Address:	Not reported
Mailing City:	Not reported
Mailing State:	Not reported
Mailing Zip:	Not reported
SIC/NAIC:	2421 - Sawmills and Planing Mills, General 2493 - Reconstituted Wood Products/321219 - Rec
Emissions Contact:	Ellen Porter
Emissions Contact Phone:	Not reported
Year Of Inventory:	2010
Spt Type/Emissions:	CO 68.3049 NH3 0.4528 NO2 278.5799 PM-CON 91.1152 PM10-FIL 136.5806 PM25-FIL 99.6
Plant Comment:	2.5 project-Draft 2010 Inventory as of 11-10-2010 UPDATED BY: KAREN WILSON ENTERED BY: DEBBIE L LINKENBACH
Point Name:	BH 202 & 203 SAW & HOG
Point:	26
Segment Description:	BH 202 & 203 SAW & HOG
SCC:	30700804
Annual Process Rate:	6505
Process Rate Units(A):	Hrs
Emission Factor(A):	0.000000
Emission Factor Units(A):	lbs/hr
Cal Method(A):	C
Emission Factor Source(A):	STDR
Control Efficiency(A):	Not reported
Tons(A):	0.0000
Pollutant(A):	PM-CON
Process Rate Units(B):	Hrs
Emission Factor(B):	2.571400
Emission Factor Units(B):	lbs/hr
Cal Method(B):	C
Emission Factor Source(B):	STDR
Control Efficiency(B):	Not reported
Tons(B):	8.3635
Pollutant(B):	PM10-FIL
Process Rate Units(C):	Hrs

LOUISIANA PACIFIC CORP MISSOULA (Continued) **U003362054**

Emission Factor(C):	0.385700
Emission Factor Units(C):	lbs/hr
Cal Method(C):	C
Emission Factor Source(C):	STDR
Control Efficiency(C):	Not reported
Tons(C):	1.2545
Pollutant(C):	PM25-FIL
Process Rate Units(D):	Hrs
Emission Factor(D):	2.571400
Emission Factor Units(D):	lbs/hr
Cal Method(D):	C
Emission Factor Source(D):	STDR
Control Efficiency(D):	Not reported
Tons(D):	8.3635
Pollutant(D):	PT
Process Rate Units(E):	Not reported
Emission Factor(E):	Not reported
Emission Factor Units(E):	Not reported
Cal Method(E):	Not reported
Emission Factor Source(E):	Not reported
Control Efficiency(E):	Not reported
Tons(E):	Not reported
Pollutant(E):	Not reported
Process Rate Units(F):	Not reported
Emission Factor(F):	Not reported
Emission Factor Units(F):	Not reported
Cal Method(F):	Not reported
Emission Factor Source(F):	Not reported
Control Efficiency(F):	Not reported
Tons(F):	Not reported
Pollutant(F):	Not reported
Process Rate Units(G):	Not reported
Emission Factor(G):	Not reported
Emission Factor Units(G):	Not reported
Cal Method(G):	Not reported
Emission Factor Source(G):	Not reported
Control Efficiency(G):	Not reported
Tons(G):	Not reported
Pollutant(G):	Not reported
Process Rate Units(H):	Not reported
Emission Factor(H):	Not reported
Emission Factor Units(H):	Not reported
Cal Method(H):	Not reported
Emission Factor Source(H):	Not reported
Control Efficiency(H):	Not reported
Tons(H):	Not reported
Pollutant(H):	Not reported
Process Rate Units(I):	Not reported
Emission Factor(I):	Not reported
Emission Factor Units(I):	Not reported
Cal Method(I):	Not reported
Emission Factor Source(I):	Not reported
Control Efficiency(I):	Not reported
Tons(I):	Not reported
Pollutant(I):	Not reported
Process Rate Units(J):	Not reported
Emission Factor(J):	Not reported

LOUISIANA PACIFIC CORP MISSOULA (Continued) **U003362054**

Emission Factor Units(J):	Not reported
Cal Method(J):	Not reported
Emission Factor Source(J):	Not reported
Control Efficiency(J):	Not reported
Tons(J):	Not reported
Pollutant(J):	Not reported
Process Rate Units(K):	Not reported
Emission Factor(K):	Not reported
Emission Factor Units(K):	Not reported
Cal Method(K):	Not reported
Emission Factor Source(K):	Not reported
Control Efficiency(K):	Not reported
Tons(K):	Not reported
Pollutant(K):	Not reported
SITE ID SIC:	Not reported
UNIQUE IDENTIFIER:	Not reported
SEGMENT/POLLUTANT COMMENT:	Not reported
PRIMARY KEY FOR SITE:	Not reported
PRIMARY KEY FOR PERMITTEE:	Not reported
Airs Number:	063-0002
Latitude:	Not reported
Longitude:	Not reported
Mailing Company:	Not reported
Mailing Address:	Not reported
Mailing City:	Not reported
Mailing State:	Not reported
Mailing Zip:	Not reported
SIC/NAIC:	2421 - Sawmills and Planing Mills, General 2493 - Reconstituted Wood Products/321219 - Rec
Emissions Contact:	Ellen Porter
Emissions Contact Phone:	Not reported
Year Of Inventory:	2010
Spt Type/Emissions:	CO 68.3049 NH3 0.4528 NO2 278.5799 PM-CON 91.1152 PM10-FIL 136.5806 PM25-FIL 99.6
Plant Comment:	2.5 project-Draft 2010 Inventory as of 11-10-2010 UPDATED BY: KAREN WILSON ENTERED BY: DEBBIE L LINKENBACH
Point Name:	REMAN BLNSE & SAW BH401
Point:	27
Segment Description:	BH 401 REMAN BLNS & SAW
SCC:	30700804
Annual Process Rate:	2064
Process Rate Units(A):	Hrs
Emission Factor(A):	0.000000
Emission Factor Units(A):	lbs/hr
Cal Method(A):	C
Emission Factor Source(A):	STDR
Control Efficiency(A):	Not reported
Tons(A):	0.0000
Pollutant(A):	PM-CON
Process Rate Units(B):	Hrs
Emission Factor(B):	1.157100
Emission Factor Units(B):	lbs/hr
Cal Method(B):	C
Emission Factor Source(B):	STDR
Control Efficiency(B):	Not reported
Tons(B):	1.1941
Pollutant(B):	PM10-FIL
Process Rate Units(C):	Hrs

LOUISIANA PACIFIC CORP MISSOULA (Continued) **U003362054**

Emission Factor(C):	0.173600
Emission Factor Units(C):	lbs/hr
Cal Method(C):	C
Emission Factor Source(C):	STDR
Control Efficiency(C):	Not reported
Tons(C):	0.1792
Pollutant(C):	PM25-FIL
Process Rate Units(D):	Hrs
Emission Factor(D):	1.157100
Emission Factor Units(D):	lbs/hr
Cal Method(D):	C
Emission Factor Source(D):	STDR
Control Efficiency(D):	Not reported
Tons(D):	1.1941
Pollutant(D):	PT
Process Rate Units(E):	Not reported
Emission Factor(E):	Not reported
Emission Factor Units(E):	Not reported
Cal Method(E):	Not reported
Emission Factor Source(E):	Not reported
Control Efficiency(E):	Not reported
Tons(E):	Not reported
Pollutant(E):	Not reported
Process Rate Units(F):	Not reported
Emission Factor(F):	Not reported
Emission Factor Units(F):	Not reported
Cal Method(F):	Not reported
Emission Factor Source(F):	Not reported
Control Efficiency(F):	Not reported
Tons(F):	Not reported
Pollutant(F):	Not reported
Process Rate Units(G):	Not reported
Emission Factor(G):	Not reported
Emission Factor Units(G):	Not reported
Cal Method(G):	Not reported
Emission Factor Source(G):	Not reported
Control Efficiency(G):	Not reported
Tons(G):	Not reported
Pollutant(G):	Not reported
Process Rate Units(H):	Not reported
Emission Factor(H):	Not reported
Emission Factor Units(H):	Not reported
Cal Method(H):	Not reported
Emission Factor Source(H):	Not reported
Control Efficiency(H):	Not reported
Tons(H):	Not reported
Pollutant(H):	Not reported
Process Rate Units(I):	Not reported
Emission Factor(I):	Not reported
Emission Factor Units(I):	Not reported
Cal Method(I):	Not reported
Emission Factor Source(I):	Not reported
Control Efficiency(I):	Not reported
Tons(I):	Not reported
Pollutant(I):	Not reported
Process Rate Units(J):	Not reported
Emission Factor(J):	Not reported

LOUISIANA PACIFIC CORP MISSOULA (Continued) **U003362054**

Emission Factor Units(J):	Not reported
Cal Method(J):	Not reported
Emission Factor Source(J):	Not reported
Control Efficiency(J):	Not reported
Tons(J):	Not reported
Pollutant(J):	Not reported
Process Rate Units(K):	Not reported
Emission Factor(K):	Not reported
Emission Factor Units(K):	Not reported
Cal Method(K):	Not reported
Emission Factor Source(K):	Not reported
Control Efficiency(K):	Not reported
Tons(K):	Not reported
Pollutant(K):	Not reported
SITE ID SIC:	Not reported
UNIQUE IDENTIFIER:	Not reported
SEGMENT/POLLUTANT COMMENT:	Not reported
PRIMARY KEY FOR SITE:	Not reported
PRIMARY KEY FOR PERMITTEE:	Not reported
Airs Number:	063-0002
Latitude:	Not reported
Longitude:	Not reported
Mailing Company:	Not reported
Mailing Address:	Not reported
Mailing City:	Not reported
Mailing State:	Not reported
Mailing Zip:	Not reported
SIC/NAIC:	2421 - Sawmills and Planing Mills, General 2493 - Reconstituted Wood Products/321219 - Rec
Emissions Contact:	Ellen Porter
Emissions Contact Phone:	Not reported
Year Of Inventory:	2010
Spt Type/Emissions:	CO 68.3049 NH3 0.4528 NO2 278.5799 PM-CON 91.1152 PM10-FIL 136.5806 PM25-FIL 99.6
Plant Comment:	2.5 project-Draft 2010 Inventory as of 11-10-2010 UPDATED BY: KAREN WILSON ENTERED BY: DEBBIE L LINKENBACH
Point Name:	LINE #1 DRYERS (4)
Point:	2
Segment Description:	(4) DRYERS
SCC:	30700703
Annual Process Rate:	4292
Process Rate Units(A):	Hrs
Emission Factor(A):	17.110000
Emission Factor Units(A):	lbs/hr
Cal Method(A):	C
Emission Factor Source(A):	STD
Control Efficiency(A):	Not reported
Tons(A):	36.7181
Pollutant(A):	PM-CON
Process Rate Units(B):	Hrs
Emission Factor(B):	17.110000
Emission Factor Units(B):	lbs/hr
Cal Method(B):	C
Emission Factor Source(B):	STD
Control Efficiency(B):	Not reported
Tons(B):	36.7181
Pollutant(B):	PM10-FIL
Process Rate Units(C):	Hrs

LOUISIANA PACIFIC CORP MISSOULA (Continued) **U003362054**

Emission Factor(C):	17.110000
Emission Factor Units(C):	lbs/hr
Cal Method(C):	C
Emission Factor Source(C):	STD
Control Efficiency(C):	Not reported
Tons(C):	36.7181
Pollutant(C):	PM25-FIL
Process Rate Units(D):	Hrs
Emission Factor(D):	17.100000
Emission Factor Units(D):	lbs/hr
Cal Method(D):	C
Emission Factor Source(D):	STD
Control Efficiency(D):	Not reported
Tons(D):	36.6966
Pollutant(D):	PT
Process Rate Units(E):	Not reported
Emission Factor(E):	Not reported
Emission Factor Units(E):	Not reported
Cal Method(E):	Not reported
Emission Factor Source(E):	Not reported
Control Efficiency(E):	Not reported
Tons(E):	Not reported
Pollutant(E):	Not reported
Process Rate Units(F):	Not reported
Emission Factor(F):	Not reported
Emission Factor Units(F):	Not reported
Cal Method(F):	Not reported
Emission Factor Source(F):	Not reported
Control Efficiency(F):	Not reported
Tons(F):	Not reported
Pollutant(F):	Not reported
Process Rate Units(G):	Not reported
Emission Factor(G):	Not reported
Emission Factor Units(G):	Not reported
Cal Method(G):	Not reported
Emission Factor Source(G):	Not reported
Control Efficiency(G):	Not reported
Tons(G):	Not reported
Pollutant(G):	Not reported
Process Rate Units(H):	Not reported
Emission Factor(H):	Not reported
Emission Factor Units(H):	Not reported
Cal Method(H):	Not reported
Emission Factor Source(H):	Not reported
Control Efficiency(H):	Not reported
Tons(H):	Not reported
Pollutant(H):	Not reported
Process Rate Units(I):	Not reported
Emission Factor(I):	Not reported
Emission Factor Units(I):	Not reported
Cal Method(I):	Not reported
Emission Factor Source(I):	Not reported
Control Efficiency(I):	Not reported
Tons(I):	Not reported
Pollutant(I):	Not reported
Process Rate Units(J):	Not reported
Emission Factor(J):	Not reported

LOUISIANA PACIFIC CORP MISSOULA (Continued) **U003362054**

Emission Factor Units(J):	Not reported
Cal Method(J):	Not reported
Emission Factor Source(J):	Not reported
Control Efficiency(J):	Not reported
Tons(J):	Not reported
Pollutant(J):	Not reported
Process Rate Units(K):	Not reported
Emission Factor(K):	Not reported
Emission Factor Units(K):	Not reported
Cal Method(K):	Not reported
Emission Factor Source(K):	Not reported
Control Efficiency(K):	Not reported
Tons(K):	Not reported
Pollutant(K):	Not reported
SITE ID SIC:	Not reported
UNIQUE IDENTIFIER:	Not reported
SEGMENT/POLLUTANT COMMENT:	Not reported
PRIMARY KEY FOR SITE:	Not reported
PRIMARY KEY FOR PERMITTEE:	Not reported
Airs Number:	063-0002
Latitude:	Not reported
Longitude:	Not reported
Mailing Company:	Not reported
Mailing Address:	Not reported
Mailing City:	Not reported
Mailing State:	Not reported
Mailing Zip:	Not reported
SIC/NAIC:	2421 - Sawmills and Planing Mills, General 2493 - Reconstituted Wood Products/321219 - Rec
Emissions Contact:	Ellen Porter
Emissions Contact Phone:	Not reported
Year Of Inventory:	2010
Spt Type/Emissions:	CO 68.3049 NH3 0.4528 NO2 278.5799 PM-CON 91.1152 PM10-FIL 136.5806 PM25-FIL 99.6
Plant Comment:	2.5 project-Draft 2010 Inventory as of 11-10-2010 UPDATED BY: KAREN WILSON ENTERED BY: DEBBIE L LINKENBACH
Point Name:	BH 100 REJECT BAGHOUSE
Point:	7
Segment Description:	BH 100 REJECT RELAY BGHS
SCC:	30700804
Annual Process Rate:	4292
Process Rate Units(A):	Hrs
Emission Factor(A):	0.000000
Emission Factor Units(A):	lbs/hr
Cal Method(A):	C
Emission Factor Source(A):	STDR
Control Efficiency(A):	Not reported
Tons(A):	0.0000
Pollutant(A):	PM-CON
Process Rate Units(B):	Hrs
Emission Factor(B):	1.714300
Emission Factor Units(B):	lbs/hr
Cal Method(B):	C
Emission Factor Source(B):	STDR
Control Efficiency(B):	Not reported
Tons(B):	3.6789
Pollutant(B):	PM10-FIL
Process Rate Units(C):	Hrs

LOUISIANA PACIFIC CORP MISSOULA (Continued) **U003362054**

Emission Factor(C):	0.257000
Emission Factor Units(C):	lbs/hr
Cal Method(C):	C
Emission Factor Source(C):	STDR
Control Efficiency(C):	Not reported
Tons(C):	0.5515
Pollutant(C):	PM25-FIL
Process Rate Units(D):	Hrs
Emission Factor(D):	1.714300
Emission Factor Units(D):	lbs/hr
Cal Method(D):	C
Emission Factor Source(D):	STDR
Control Efficiency(D):	Not reported
Tons(D):	3.6789
Pollutant(D):	PT
Process Rate Units(E):	Not reported
Emission Factor(E):	Not reported
Emission Factor Units(E):	Not reported
Cal Method(E):	Not reported
Emission Factor Source(E):	Not reported
Control Efficiency(E):	Not reported
Tons(E):	Not reported
Pollutant(E):	Not reported
Process Rate Units(F):	Not reported
Emission Factor(F):	Not reported
Emission Factor Units(F):	Not reported
Cal Method(F):	Not reported
Emission Factor Source(F):	Not reported
Control Efficiency(F):	Not reported
Tons(F):	Not reported
Pollutant(F):	Not reported
Process Rate Units(G):	Not reported
Emission Factor(G):	Not reported
Emission Factor Units(G):	Not reported
Cal Method(G):	Not reported
Emission Factor Source(G):	Not reported
Control Efficiency(G):	Not reported
Tons(G):	Not reported
Pollutant(G):	Not reported
Process Rate Units(H):	Not reported
Emission Factor(H):	Not reported
Emission Factor Units(H):	Not reported
Cal Method(H):	Not reported
Emission Factor Source(H):	Not reported
Control Efficiency(H):	Not reported
Tons(H):	Not reported
Pollutant(H):	Not reported
Process Rate Units(I):	Not reported
Emission Factor(I):	Not reported
Emission Factor Units(I):	Not reported
Cal Method(I):	Not reported
Emission Factor Source(I):	Not reported
Control Efficiency(I):	Not reported
Tons(I):	Not reported
Pollutant(I):	Not reported
Process Rate Units(J):	Not reported
Emission Factor(J):	Not reported

LOUISIANA PACIFIC CORP MISSOULA (Continued) **U003362054**

Emission Factor Units(J):	Not reported
Cal Method(J):	Not reported
Emission Factor Source(J):	Not reported
Control Efficiency(J):	Not reported
Tons(J):	Not reported
Pollutant(J):	Not reported
Process Rate Units(K):	Not reported
Emission Factor(K):	Not reported
Emission Factor Units(K):	Not reported
Cal Method(K):	Not reported
Emission Factor Source(K):	Not reported
Control Efficiency(K):	Not reported
Tons(K):	Not reported
Pollutant(K):	Not reported
SITE ID SIC:	Not reported
UNIQUE IDENTIFIER:	Not reported
SEGMENT/POLLUTANT COMMENT:	Not reported
PRIMARY KEY FOR SITE:	Not reported
PRIMARY KEY FOR PERMITTEE:	Not reported
Airs Number:	063-0002
Latitude:	Not reported
Longitude:	Not reported
Mailing Company:	Not reported
Mailing Address:	Not reported
Mailing City:	Not reported
Mailing State:	Not reported
Mailing Zip:	Not reported
SIC/NAIC:	2421 - Sawmills and Planing Mills, General 2493 - Reconstituted Wood Products/321219 - Rec
Emissions Contact:	Ellen Porter
Emissions Contact Phone:	Not reported
Year Of Inventory:	2010
Spt Type/Emissions:	CO 68.3049 NH3 0.4528 NO2 278.5799 PM-CON 91.1152 PM10-FIL 136.5806 PM25-FIL 99.6
Plant Comment:	2.5 project-Draft 2010 Inventory as of 11-10-2010 UPDATED BY: KAREN WILSON ENTERED BY: DEBBIE L LINKENBACH
Point Name:	BH 302 & 303 NEW SANDER
Point:	9
Segment Description:	BH 302 & 303 NEW SANDER
SCC:	30700807
Annual Process Rate:	2299
Process Rate Units(A):	Hrs
Emission Factor(A):	0.000000
Emission Factor Units(A):	lbs/hr
Cal Method(A):	C
Emission Factor Source(A):	STDR
Control Efficiency(A):	Not reported
Tons(A):	0.0000
Pollutant(A):	PM-CON
Process Rate Units(B):	Hrs
Emission Factor(B):	4.028600
Emission Factor Units(B):	lbs/hr
Cal Method(B):	C
Emission Factor Source(B):	STDR
Control Efficiency(B):	Not reported
Tons(B):	4.6309
Pollutant(B):	PM10-FIL
Process Rate Units(C):	Hrs

LOUISIANA PACIFIC CORP MISSOULA (Continued) **U003362054**

Emission Factor(C):	0.604000
Emission Factor Units(C):	lbs/hr
Cal Method(C):	C
Emission Factor Source(C):	STDR
Control Efficiency(C):	Not reported
Tons(C):	0.6943
Pollutant(C):	PM25-FIL
Process Rate Units(D):	Hrs
Emission Factor(D):	4.028600
Emission Factor Units(D):	lbs/hr
Cal Method(D):	C
Emission Factor Source(D):	STDR
Control Efficiency(D):	Not reported
Tons(D):	4.6309
Pollutant(D):	PT
Process Rate Units(E):	Not reported
Emission Factor(E):	Not reported
Emission Factor Units(E):	Not reported
Cal Method(E):	Not reported
Emission Factor Source(E):	Not reported
Control Efficiency(E):	Not reported
Tons(E):	Not reported
Pollutant(E):	Not reported
Process Rate Units(F):	Not reported
Emission Factor(F):	Not reported
Emission Factor Units(F):	Not reported
Cal Method(F):	Not reported
Emission Factor Source(F):	Not reported
Control Efficiency(F):	Not reported
Tons(F):	Not reported
Pollutant(F):	Not reported
Process Rate Units(G):	Not reported
Emission Factor(G):	Not reported
Emission Factor Units(G):	Not reported
Cal Method(G):	Not reported
Emission Factor Source(G):	Not reported
Control Efficiency(G):	Not reported
Tons(G):	Not reported
Pollutant(G):	Not reported
Process Rate Units(H):	Not reported
Emission Factor(H):	Not reported
Emission Factor Units(H):	Not reported
Cal Method(H):	Not reported
Emission Factor Source(H):	Not reported
Control Efficiency(H):	Not reported
Tons(H):	Not reported
Pollutant(H):	Not reported
Process Rate Units(I):	Not reported
Emission Factor(I):	Not reported
Emission Factor Units(I):	Not reported
Cal Method(I):	Not reported
Emission Factor Source(I):	Not reported
Control Efficiency(I):	Not reported
Tons(I):	Not reported
Pollutant(I):	Not reported
Process Rate Units(J):	Not reported
Emission Factor(J):	Not reported

LOUISIANA PACIFIC CORP MISSOULA (Continued) **U003362054**

Emission Factor Units(J):	Not reported
Cal Method(J):	Not reported
Emission Factor Source(J):	Not reported
Control Efficiency(J):	Not reported
Tons(J):	Not reported
Pollutant(J):	Not reported
Process Rate Units(K):	Not reported
Emission Factor(K):	Not reported
Emission Factor Units(K):	Not reported
Cal Method(K):	Not reported
Emission Factor Source(K):	Not reported
Control Efficiency(K):	Not reported
Tons(K):	Not reported
Pollutant(K):	Not reported
SITE ID SIC:	Not reported
UNIQUE IDENTIFIER:	Not reported
SEGMENT/POLLUTANT COMMENT:	Not reported
PRIMARY KEY FOR SITE:	Not reported
PRIMARY KEY FOR PERMITTEE:	Not reported
Airs Number:	063-0002
Latitude:	Not reported
Longitude:	Not reported
Mailing Company:	Not reported
Mailing Address:	Not reported
Mailing City:	Not reported
Mailing State:	Not reported
Mailing Zip:	Not reported
SIC/NAIC:	2421 - Sawmills and Planing Mills, General 2493 - Reconstituted Wood Products/321219 - Rec
Emissions Contact:	Ellen Porter
Emissions Contact Phone:	Not reported
Year Of Inventory:	2010
Spt Type/Emissions:	CO 68.3049 NH3 0.4528 NO2 278.5799 PM-CON 91.1152 PM10-FIL 136.5806 PM25-FIL 99.6
Plant Comment:	2.5 project-Draft 2010 Inventory as of 11-10-2010 UPDATED BY: KAREN WILSON ENTERED BY: DEBBIE L LINKENBACH
Point Name:	BH 204 LINE 2 RELAY BGHS
Point:	10
Segment Description:	BH204 LINE 2 RELAY BGHS
SCC:	30700805
Annual Process Rate:	6505
Process Rate Units(A):	Hrs
Emission Factor(A):	0.000000
Emission Factor Units(A):	lbs/hr
Cal Method(A):	C
Emission Factor Source(A):	STDR
Control Efficiency(A):	Not reported
Tons(A):	0.0000
Pollutant(A):	PM-CON
Process Rate Units(B):	Hrs
Emission Factor(B):	0.342900
Emission Factor Units(B):	lbs/hr
Cal Method(B):	C
Emission Factor Source(B):	STDR
Control Efficiency(B):	Not reported
Tons(B):	1.1153
Pollutant(B):	PM10-FIL
Process Rate Units(C):	Hrs

LOUISIANA PACIFIC CORP MISSOULA (Continued) **U003362054**

Emission Factor(C):	0.051400
Emission Factor Units(C):	lbs/hr
Cal Method(C):	C
Emission Factor Source(C):	STDR
Control Efficiency(C):	Not reported
Tons(C):	0.1672
Pollutant(C):	PM25-FIL
Process Rate Units(D):	Hrs
Emission Factor(D):	0.342900
Emission Factor Units(D):	lbs/hr
Cal Method(D):	C
Emission Factor Source(D):	STDR
Control Efficiency(D):	Not reported
Tons(D):	1.1153
Pollutant(D):	PT
Process Rate Units(E):	Not reported
Emission Factor(E):	Not reported
Emission Factor Units(E):	Not reported
Cal Method(E):	Not reported
Emission Factor Source(E):	Not reported
Control Efficiency(E):	Not reported
Tons(E):	Not reported
Pollutant(E):	Not reported
Process Rate Units(F):	Not reported
Emission Factor(F):	Not reported
Emission Factor Units(F):	Not reported
Cal Method(F):	Not reported
Emission Factor Source(F):	Not reported
Control Efficiency(F):	Not reported
Tons(F):	Not reported
Pollutant(F):	Not reported
Process Rate Units(G):	Not reported
Emission Factor(G):	Not reported
Emission Factor Units(G):	Not reported
Cal Method(G):	Not reported
Emission Factor Source(G):	Not reported
Control Efficiency(G):	Not reported
Tons(G):	Not reported
Pollutant(G):	Not reported
Process Rate Units(H):	Not reported
Emission Factor(H):	Not reported
Emission Factor Units(H):	Not reported
Cal Method(H):	Not reported
Emission Factor Source(H):	Not reported
Control Efficiency(H):	Not reported
Tons(H):	Not reported
Pollutant(H):	Not reported
Process Rate Units(I):	Not reported
Emission Factor(I):	Not reported
Emission Factor Units(I):	Not reported
Cal Method(I):	Not reported
Emission Factor Source(I):	Not reported
Control Efficiency(I):	Not reported
Tons(I):	Not reported
Pollutant(I):	Not reported
Process Rate Units(J):	Not reported
Emission Factor(J):	Not reported

LOUISIANA PACIFIC CORP MISSOULA (Continued) **U003362054**

Emission Factor Units(J):	Not reported
Cal Method(J):	Not reported
Emission Factor Source(J):	Not reported
Control Efficiency(J):	Not reported
Tons(J):	Not reported
Pollutant(J):	Not reported
Process Rate Units(K):	Not reported
Emission Factor(K):	Not reported
Emission Factor Units(K):	Not reported
Cal Method(K):	Not reported
Emission Factor Source(K):	Not reported
Control Efficiency(K):	Not reported
Tons(K):	Not reported
Pollutant(K):	Not reported
SITE ID SIC:	Not reported
UNIQUE IDENTIFIER:	Not reported
SEGMENT/POLLUTANT COMMENT:	Not reported
PRIMARY KEY FOR SITE:	Not reported
PRIMARY KEY FOR PERMITTEE:	Not reported
Airs Number:	063-0002
Latitude:	46.8982
Longitude:	-114.02779
Mailing Company:	ROSEBURG FOREST PRODUCTS CO
Mailing Address:	PO BOX 4007
Mailing City:	MISSOULA
Mailing State:	MT
Mailing Zip:	59806
SIC/NAIC:	2421-Sawmills and Planing Mills, General, 2493-Reconstituted Wood Products, 321219-Recor
Emissions Contact:	Not reported
Emissions Contact Phone:	Not reported
Year Of Inventory:	2008
Spt Type/Emissions:	CO-80.2259, PT-162.7474, NH3-0.8720, NO2-295.8944, SO2-5.4119, VOC-16.4007, PM10-1
Plant Comment:	UPDATED BY K. WILSON, ENTERED BY D. LINKENBACH 2/09.
Point Name:	BH 301 REMAN RELAY BGHSE
Point:	24
Segment Description:	BH 301 REMAN RELAY BAGHSE
SCC:	30700806
Annual Process Rate:	4118
Process Rate Units(A):	Hrs
Emission Factor(A):	0.1714
Emission Factor Units(A):	lbs/hr
Cal Method(A):	C
Emission Factor Source(A):	STDR
Control Efficiency(A):	Not reported
Tons(A):	0.3529
Pollutant(A):	PM10
Process Rate Units(B):	Hrs
Emission Factor(B):	0.1714
Emission Factor Units(B):	lbs/hr
Cal Method(B):	C
Emission Factor Source(B):	STDR
Control Efficiency(B):	Not reported
Tons(B):	0.3529
Pollutant(B):	PT
Process Rate Units(C):	Not reported
Emission Factor(C):	Not reported

LOUISIANA PACIFIC CORP MISSOULA (Continued) **U003362054**

Emission Factor Units(C):	Not reported
Cal Method(C):	Not reported
Emission Factor Source(C):	Not reported
Control Efficiency(C):	Not reported
Tons(C):	Not reported
Pollutant(C):	Not reported
Process Rate Units(D):	Not reported
Emission Factor(D):	Not reported
Emission Factor Units(D):	Not reported
Cal Method(D):	Not reported
Emission Factor Source(D):	Not reported
Control Efficiency(D):	Not reported
Tons(D):	Not reported
Pollutant(D):	Not reported
Process Rate Units(E):	Not reported
Emission Factor(E):	Not reported
Emission Factor Units(E):	Not reported
Cal Method(E):	Not reported
Emission Factor Source(E):	Not reported
Control Efficiency(E):	Not reported
Tons(E):	Not reported
Pollutant(E):	Not reported
Process Rate Units(F):	Not reported
Emission Factor(F):	Not reported
Emission Factor Units(F):	Not reported
Cal Method(F):	Not reported
Emission Factor Source(F):	Not reported
Control Efficiency(F):	Not reported
Tons(F):	Not reported
Pollutant(F):	Not reported
Process Rate Units(G):	Not reported
Emission Factor(G):	Not reported
Emission Factor Units(G):	Not reported
Cal Method(G):	Not reported
Emission Factor Source(G):	Not reported
Control Efficiency(G):	Not reported
Tons(G):	Not reported
Pollutant(G):	Not reported
Process Rate Units(H):	Not reported
Emission Factor(H):	Not reported
Emission Factor Units(H):	Not reported
Cal Method(H):	Not reported
Emission Factor Source(H):	Not reported
Control Efficiency(H):	Not reported
Tons(H):	Not reported
Pollutant(H):	Not reported
Process Rate Units(I):	Not reported
Emission Factor(I):	Not reported
Emission Factor Units(I):	Not reported
Cal Method(I):	Not reported
Emission Factor Source(I):	Not reported
Control Efficiency(I):	Not reported
Tons(I):	Not reported
Pollutant(I):	Not reported
Process Rate Units(J):	Not reported
Emission Factor(J):	Not reported
Emission Factor Units(J):	Not reported

LOUISIANA PACIFIC CORP MISSOULA (Continued) **U003362054**

Cal Method(J):	Not reported
Emission Factor Source(J):	Not reported
Control Efficiency(J):	Not reported
Tons(J):	Not reported
Pollutant(J):	Not reported
Process Rate Units(K):	Not reported
Emission Factor(K):	Not reported
Emission Factor Units(K):	Not reported
Cal Method(K):	Not reported
Emission Factor Source(K):	Not reported
Control Efficiency(K):	Not reported
Tons(K):	Not reported
Pollutant(K):	Not reported
SITE ID SIC:	Not reported
UNIQUE IDENTIFIER:	Not reported
SEGMENT/POLLUTANT COMMENT:	Not reported
PRIMARY KEY FOR SITE:	Not reported
PRIMARY KEY FOR PERMITTEE:	Not reported
Airs Number:	063-0002
Latitude:	46.8982
Longitude:	-114.02779
Mailing Company:	ROSEBURG FOREST PRODUCTS CO
Mailing Address:	PO BOX 4007
Mailing City:	MISSOULA
Mailing State:	MT
Mailing Zip:	59806
SIC/NAIC:	2421-Sawmills and Planing Mills, General, 2493-Reconstituted Wood Products, 321219-Recor
Emissions Contact:	Not reported
Emissions Contact Phone:	Not reported
Year Of Inventory:	2008
Spt Type/Emissions:	CO-80.2259, PT-162.7474, NH3-0.8720, NO2-295.8944, SO2-5.4119, VOC-16.4007, PM10-1
Plant Comment:	UPDATED BY K. WILSON, ENTERED BY D. LINKENBACH 2/09.
Point Name:	BH 102 5X25 BOARD TRIMSAW
Point:	25
Segment Description:	BH 102 5X25 BOARD TRIMSAW
SCC:	30700804
Annual Process Rate:	4375
Process Rate Units(A):	Hrs
Emission Factor(A):	1.2096
Emission Factor Units(A):	lbs/hr
Cal Method(A):	C
Emission Factor Source(A):	STDR
Control Efficiency(A):	Not reported
Tons(A):	2.6460
Pollutant(A):	PM10
Process Rate Units(B):	Hrs
Emission Factor(B):	1.2096
Emission Factor Units(B):	lbs/hr
Cal Method(B):	C
Emission Factor Source(B):	STDR
Control Efficiency(B):	Not reported
Tons(B):	2.6460
Pollutant(B):	PT
Process Rate Units(C):	Not reported
Emission Factor(C):	Not reported
Emission Factor Units(C):	Not reported

LOUISIANA PACIFIC CORP MISSOULA (Continued) **U003362054**

Cal Method(C):	Not reported
Emission Factor Source(C):	Not reported
Control Efficiency(C):	Not reported
Tons(C):	Not reported
Pollutant(C):	Not reported
Process Rate Units(D):	Not reported
Emission Factor(D):	Not reported
Emission Factor Units(D):	Not reported
Cal Method(D):	Not reported
Emission Factor Source(D):	Not reported
Control Efficiency(D):	Not reported
Tons(D):	Not reported
Pollutant(D):	Not reported
Process Rate Units(E):	Not reported
Emission Factor(E):	Not reported
Emission Factor Units(E):	Not reported
Cal Method(E):	Not reported
Emission Factor Source(E):	Not reported
Control Efficiency(E):	Not reported
Tons(E):	Not reported
Pollutant(E):	Not reported
Process Rate Units(F):	Not reported
Emission Factor(F):	Not reported
Emission Factor Units(F):	Not reported
Cal Method(F):	Not reported
Emission Factor Source(F):	Not reported
Control Efficiency(F):	Not reported
Tons(F):	Not reported
Pollutant(F):	Not reported
Process Rate Units(G):	Not reported
Emission Factor(G):	Not reported
Emission Factor Units(G):	Not reported
Cal Method(G):	Not reported
Emission Factor Source(G):	Not reported
Control Efficiency(G):	Not reported
Tons(G):	Not reported
Pollutant(G):	Not reported
Process Rate Units(H):	Not reported
Emission Factor(H):	Not reported
Emission Factor Units(H):	Not reported
Cal Method(H):	Not reported
Emission Factor Source(H):	Not reported
Control Efficiency(H):	Not reported
Tons(H):	Not reported
Pollutant(H):	Not reported
Process Rate Units(I):	Not reported
Emission Factor(I):	Not reported
Emission Factor Units(I):	Not reported
Cal Method(I):	Not reported
Emission Factor Source(I):	Not reported
Control Efficiency(I):	Not reported
Tons(I):	Not reported
Pollutant(I):	Not reported
Process Rate Units(J):	Not reported
Emission Factor(J):	Not reported
Emission Factor Units(J):	Not reported
Cal Method(J):	Not reported

LOUISIANA PACIFIC CORP MISSOULA (Continued) **U003362054**

Emission Factor Source(J):	Not reported
Control Efficiency(J):	Not reported
Tons(J):	Not reported
Pollutant(J):	Not reported
Process Rate Units(K):	Not reported
Emission Factor(K):	Not reported
Emission Factor Units(K):	Not reported
Cal Method(K):	Not reported
Emission Factor Source(K):	Not reported
Control Efficiency(K):	Not reported
Tons(K):	Not reported
Pollutant(K):	Not reported
SITE ID SIC:	Not reported
UNIQUE IDENTIFIER:	Not reported
SEGMENT/POLLUTANT COMMENT:	Not reported
PRIMARY KEY FOR SITE:	Not reported
PRIMARY KEY FOR PERMITTEE:	Not reported
Airs Number:	063-0002
Latitude:	46.8982
Longitude:	-114.02779
Mailing Company:	ROSEBURG FOREST PRODUCTS CO
Mailing Address:	PO BOX 4007
Mailing City:	MISSOULA
Mailing State:	MT
Mailing Zip:	59806
SIC/NAIC:	2421-Sawmills and Planing Mills, General, 2493-Reconstituted Wood Products, 321219-Recor
Emissions Contact:	Not reported
Emissions Contact Phone:	Not reported
Year Of Inventory:	2008
Spt Type/Emissions:	CO-80.2259, PT-162.7474, NH3-0.8720, NO2-295.8944, SO2-5.4119, VOC-16.4007, PM10-1
Plant Comment:	UPDATED BY K. WILSON, ENTERED BY D. LINKENBACH 2/09.
Point Name:	BH 302 & 303 NEW SANDER
Point:	9
Segment Description:	BH 302 & 303 NEW SANDER
SCC:	30700807
Annual Process Rate:	6611
Process Rate Units(A):	Hrs
Emission Factor(A):	4.0286
Emission Factor Units(A):	lbs/hr
Cal Method(A):	C
Emission Factor Source(A):	STDR
Control Efficiency(A):	Not reported
Tons(A):	13.3165
Pollutant(A):	PM10
Process Rate Units(B):	Hrs
Emission Factor(B):	4.0286
Emission Factor Units(B):	lbs/hr
Cal Method(B):	C
Emission Factor Source(B):	STDR
Control Efficiency(B):	Not reported
Tons(B):	13.3165
Pollutant(B):	PT
Process Rate Units(C):	Not reported
Emission Factor(C):	Not reported
Emission Factor Units(C):	Not reported
Cal Method(C):	Not reported

LOUISIANA PACIFIC CORP MISSOULA (Continued) **U003362054**

Emission Factor Source(C):	Not reported
Control Efficiency(C):	Not reported
Tons(C):	Not reported
Pollutant(C):	Not reported
Process Rate Units(D):	Not reported
Emission Factor(D):	Not reported
Emission Factor Units(D):	Not reported
Cal Method(D):	Not reported
Emission Factor Source(D):	Not reported
Control Efficiency(D):	Not reported
Tons(D):	Not reported
Pollutant(D):	Not reported
Process Rate Units(E):	Not reported
Emission Factor(E):	Not reported
Emission Factor Units(E):	Not reported
Cal Method(E):	Not reported
Emission Factor Source(E):	Not reported
Control Efficiency(E):	Not reported
Tons(E):	Not reported
Pollutant(E):	Not reported
Process Rate Units(F):	Not reported
Emission Factor(F):	Not reported
Emission Factor Units(F):	Not reported
Cal Method(F):	Not reported
Emission Factor Source(F):	Not reported
Control Efficiency(F):	Not reported
Tons(F):	Not reported
Pollutant(F):	Not reported
Process Rate Units(G):	Not reported
Emission Factor(G):	Not reported
Emission Factor Units(G):	Not reported
Cal Method(G):	Not reported
Emission Factor Source(G):	Not reported
Control Efficiency(G):	Not reported
Tons(G):	Not reported
Pollutant(G):	Not reported
Process Rate Units(H):	Not reported
Emission Factor(H):	Not reported
Emission Factor Units(H):	Not reported
Cal Method(H):	Not reported
Emission Factor Source(H):	Not reported
Control Efficiency(H):	Not reported
Tons(H):	Not reported
Pollutant(H):	Not reported
Process Rate Units(I):	Not reported
Emission Factor(I):	Not reported
Emission Factor Units(I):	Not reported
Cal Method(I):	Not reported
Emission Factor Source(I):	Not reported
Control Efficiency(I):	Not reported
Tons(I):	Not reported
Pollutant(I):	Not reported
Process Rate Units(J):	Not reported
Emission Factor(J):	Not reported
Emission Factor Units(J):	Not reported
Cal Method(J):	Not reported
Emission Factor Source(J):	Not reported

LOUISIANA PACIFIC CORP MISSOULA (Continued) **U003362054**

Control Efficiency(J):	Not reported
Tons(J):	Not reported
Pollutant(J):	Not reported
Process Rate Units(K):	Not reported
Emission Factor(K):	Not reported
Emission Factor Units(K):	Not reported
Cal Method(K):	Not reported
Emission Factor Source(K):	Not reported
Control Efficiency(K):	Not reported
Tons(K):	Not reported
Pollutant(K):	Not reported
SITE ID SIC:	Not reported
UNIQUE IDENTIFIER:	Not reported
SEGMENT/POLLUTANT COMMENT:	Not reported
PRIMARY KEY FOR SITE:	Not reported
PRIMARY KEY FOR PERMITTEE:	Not reported
Airs Number:	063-0002
Latitude:	46.8982
Longitude:	-114.02779
Mailing Company:	ROSEBURG FOREST PRODUCTS CO
Mailing Address:	PO BOX 4007
Mailing City:	MISSOULA
Mailing State:	MT
Mailing Zip:	59806
SIC/NAIC:	2421-Sawmills and Planing Mills, General, 2493-Reconstituted Wood Products, 321219-Recor
Emissions Contact:	Not reported
Emissions Contact Phone:	Not reported
Year Of Inventory:	2008
Spt Type/Emissions:	CO-80.2259, PT-162.7474, NH3-0.8720, NO2-295.8944, SO2-5.4119, VOC-16.4007, PM10-1
Plant Comment:	UPDATED BY K. WILSON, ENTERED BY D. LINKENBACH 2/09.
Point Name:	BH 204 LINE 2 RELAY BGHS
Point:	10
Segment Description:	BH204 LINE 2 RELAY BGHS
SCC:	30700805
Annual Process Rate:	7162
Process Rate Units(A):	Hrs
Emission Factor(A):	0.3429
Emission Factor Units(A):	lbs/hr
Cal Method(A):	C
Emission Factor Source(A):	STDR
Control Efficiency(A):	Not reported
Tons(A):	1.2279
Pollutant(A):	PM10
Process Rate Units(B):	Hrs
Emission Factor(B):	0.3429
Emission Factor Units(B):	lbs/hr
Cal Method(B):	C
Emission Factor Source(B):	STDR
Control Efficiency(B):	Not reported
Tons(B):	1.2279
Pollutant(B):	PT
Process Rate Units(C):	Not reported
Emission Factor(C):	Not reported
Emission Factor Units(C):	Not reported
Cal Method(C):	Not reported
Emission Factor Source(C):	Not reported

LOUISIANA PACIFIC CORP MISSOULA (Continued) **U003362054**

Control Efficiency(C):	Not reported
Tons(C):	Not reported
Pollutant(C):	Not reported
Process Rate Units(D):	Not reported
Emission Factor(D):	Not reported
Emission Factor Units(D):	Not reported
Cal Method(D):	Not reported
Emission Factor Source(D):	Not reported
Control Efficiency(D):	Not reported
Tons(D):	Not reported
Pollutant(D):	Not reported
Process Rate Units(E):	Not reported
Emission Factor(E):	Not reported
Emission Factor Units(E):	Not reported
Cal Method(E):	Not reported
Emission Factor Source(E):	Not reported
Control Efficiency(E):	Not reported
Tons(E):	Not reported
Pollutant(E):	Not reported
Process Rate Units(F):	Not reported
Emission Factor(F):	Not reported
Emission Factor Units(F):	Not reported
Cal Method(F):	Not reported
Emission Factor Source(F):	Not reported
Control Efficiency(F):	Not reported
Tons(F):	Not reported
Pollutant(F):	Not reported
Process Rate Units(G):	Not reported
Emission Factor(G):	Not reported
Emission Factor Units(G):	Not reported
Cal Method(G):	Not reported
Emission Factor Source(G):	Not reported
Control Efficiency(G):	Not reported
Tons(G):	Not reported
Pollutant(G):	Not reported
Process Rate Units(H):	Not reported
Emission Factor(H):	Not reported
Emission Factor Units(H):	Not reported
Cal Method(H):	Not reported
Emission Factor Source(H):	Not reported
Control Efficiency(H):	Not reported
Tons(H):	Not reported
Pollutant(H):	Not reported
Process Rate Units(I):	Not reported
Emission Factor(I):	Not reported
Emission Factor Units(I):	Not reported
Cal Method(I):	Not reported
Emission Factor Source(I):	Not reported
Control Efficiency(I):	Not reported
Tons(I):	Not reported
Pollutant(I):	Not reported
Process Rate Units(J):	Not reported
Emission Factor(J):	Not reported
Emission Factor Units(J):	Not reported
Cal Method(J):	Not reported
Emission Factor Source(J):	Not reported
Control Efficiency(J):	Not reported

LOUISIANA PACIFIC CORP MISSOULA (Continued) **U003362054**

Tons(J):	Not reported
Pollutant(J):	Not reported
Process Rate Units(K):	Not reported
Emission Factor(K):	Not reported
Emission Factor Units(K):	Not reported
Cal Method(K):	Not reported
Emission Factor Source(K):	Not reported
Control Efficiency(K):	Not reported
Tons(K):	Not reported
Pollutant(K):	Not reported
SITE ID SIC:	Not reported
UNIQUE IDENTIFIER:	Not reported
SEGMENT/POLLUTANT COMMENT:	Not reported
PRIMARY KEY FOR SITE:	Not reported
PRIMARY KEY FOR PERMITTEE:	Not reported
Airs Number:	063-0002
Latitude:	46.8982
Longitude:	-114.02779
Mailing Company:	ROSEBURG FOREST PRODUCTS CO
Mailing Address:	PO BOX 4007
Mailing City:	MISSOULA
Mailing State:	MT
Mailing Zip:	59806
SIC/NAIC:	2421-Sawmills and Planing Mills, General, 2493-Reconstituted Wood Products, 321219-Recor
Emissions Contact:	Not reported
Emissions Contact Phone:	Not reported
Year Of Inventory:	2008
Spt Type/Emissions:	CO-80.2259, PT-162.7474, NH3-0.8720, NO2-295.8944, SO2-5.4119, VOC-16.4007, PM10-1
Plant Comment:	UPDATED BY K. WILSON, ENTERED BY D. LINKENBACH 2/09.
Point Name:	SANDERDUST BOILER
Point:	11
Segment Description:	AUX FUEL - NATL GAS
SCC:	10200602
Annual Process Rate:	270
Process Rate Units(A):	MMCF
Emission Factor(A):	0.6000
Emission Factor Units(A):	lbs/MMCF
Cal Method(A):	C
Emission Factor Source(A):	AP5TH
Control Efficiency(A):	Not reported
Tons(A):	0.0810
Pollutant(A):	SO2
Process Rate Units(B):	MMCF
Emission Factor(B):	3.2000
Emission Factor Units(B):	lbs/MMCF
Cal Method(B):	C
Emission Factor Source(B):	FIRE3
Control Efficiency(B):	Not reported
Tons(B):	0.4320
Pollutant(B):	NH3
Process Rate Units(C):	MMCF
Emission Factor(C):	5.5000
Emission Factor Units(C):	lbs/MMCF
Cal Method(C):	C
Emission Factor Source(C):	AP5TH
Control Efficiency(C):	Not reported

LOUISIANA PACIFIC CORP MISSOULA (Continued) **U003362054**

Tons(C):	0.7425
Pollutant(C):	VOC
Process Rate Units(D):	MMCF
Emission Factor(D):	84.0000
Emission Factor Units(D):	lbs/MMCF
Cal Method(D):	C
Emission Factor Source(D):	AP5TH
Control Efficiency(D):	Not reported
Tons(D):	11.3400
Pollutant(D):	CO
Process Rate Units(E):	MMCF
Emission Factor(E):	100.0000
Emission Factor Units(E):	lbs/MMCF
Cal Method(E):	C
Emission Factor Source(E):	AP5TH
Control Efficiency(E):	Not reported
Tons(E):	13.5000
Pollutant(E):	NO2
Process Rate Units(F):	Not reported
Emission Factor(F):	Not reported
Emission Factor Units(F):	Not reported
Cal Method(F):	Not reported
Emission Factor Source(F):	Not reported
Control Efficiency(F):	Not reported
Tons(F):	Not reported
Pollutant(F):	Not reported
Process Rate Units(G):	Not reported
Emission Factor(G):	Not reported
Emission Factor Units(G):	Not reported
Cal Method(G):	Not reported
Emission Factor Source(G):	Not reported
Control Efficiency(G):	Not reported
Tons(G):	Not reported
Pollutant(G):	Not reported
Process Rate Units(H):	Not reported
Emission Factor(H):	Not reported
Emission Factor Units(H):	Not reported
Cal Method(H):	Not reported
Emission Factor Source(H):	Not reported
Control Efficiency(H):	Not reported
Tons(H):	Not reported
Pollutant(H):	Not reported
Process Rate Units(I):	Not reported
Emission Factor(I):	Not reported
Emission Factor Units(I):	Not reported
Cal Method(I):	Not reported
Emission Factor Source(I):	Not reported
Control Efficiency(I):	Not reported
Tons(I):	Not reported
Pollutant(I):	Not reported
Process Rate Units(J):	Not reported
Emission Factor(J):	Not reported
Emission Factor Units(J):	Not reported
Cal Method(J):	Not reported
Emission Factor Source(J):	Not reported
Control Efficiency(J):	Not reported
Tons(J):	Not reported

LOUISIANA PACIFIC CORP MISSOULA (Continued) **U003362054**

Pollutant(J):	Not reported
Process Rate Units(K):	Not reported
Emission Factor(K):	Not reported
Emission Factor Units(K):	Not reported
Cal Method(K):	Not reported
Emission Factor Source(K):	Not reported
Control Efficiency(K):	Not reported
Tons(K):	Not reported
Pollutant(K):	Not reported
SITE ID SIC:	Not reported
UNIQUE IDENTIFIER:	Not reported
SEGMENT/POLLUTANT COMMENT:	Not reported
PRIMARY KEY FOR SITE:	Not reported
PRIMARY KEY FOR PERMITTEE:	Not reported
Airs Number:	063-0002
Latitude:	46.8982
Longitude:	-114.02779
Mailing Company:	ROSEBURG FOREST PRODUCTS CO
Mailing Address:	PO BOX 4007
Mailing City:	MISSOULA
Mailing State:	MT
Mailing Zip:	59806
SIC/NAIC:	2421-Sawmills and Planing Mills, General, 2493-Reconstituted Wood Products, 321219-Recor
Emissions Contact:	Not reported
Emissions Contact Phone:	Not reported
Year Of Inventory:	2008
Spt Type/Emissions:	CO-80.2259, PT-162.7474, NH3-0.8720, NO2-295.8944, SO2-5.4119, VOC-16.4007, PM10-1
Plant Comment:	UPDATED BY K. WILSON, ENTERED BY D. LINKENBACH 2/09.
Point Name:	SANDERDUST BOILER
Point:	11
Segment Description:	SANDERDUST BOILER
SCC:	10200906
Annual Process Rate:	6671
Process Rate Units(A):	Ton
Emission Factor(A):	0.1200
Emission Factor Units(A):	lb/Ton
Cal Method(A):	C
Emission Factor Source(A):	STDR
Control Efficiency(A):	Not reported
Tons(A):	0.4003
Pollutant(A):	VOC
Process Rate Units(B):	Ton
Emission Factor(B):	0.5700
Emission Factor Units(B):	lb/Ton
Cal Method(B):	C
Emission Factor Source(B):	STDR
Control Efficiency(B):	Not reported
Tons(B):	1.9012
Pollutant(B):	SO2
Process Rate Units(C):	Ton
Emission Factor(C):	3.7300
Emission Factor Units(C):	lb/Ton
Cal Method(C):	C
Emission Factor Source(C):	STD
Control Efficiency(C):	Not reported
Tons(C):	12.4414

LOUISIANA PACIFIC CORP MISSOULA (Continued) **U003362054**

Pollutant(C):	CO
Process Rate Units(D):	Ton
Emission Factor(D):	31.9300
Emission Factor Units(D):	lb/Ton
Cal Method(D):	C
Emission Factor Source(D):	STD
Control Efficiency(D):	Not reported
Tons(D):	106.5025
Pollutant(D):	NO2
Process Rate Units(E):	Not reported
Emission Factor(E):	Not reported
Emission Factor Units(E):	Not reported
Cal Method(E):	Not reported
Emission Factor Source(E):	Not reported
Control Efficiency(E):	Not reported
Tons(E):	Not reported
Pollutant(E):	Not reported
Process Rate Units(F):	Not reported
Emission Factor(F):	Not reported
Emission Factor Units(F):	Not reported
Cal Method(F):	Not reported
Emission Factor Source(F):	Not reported
Control Efficiency(F):	Not reported
Tons(F):	Not reported
Pollutant(F):	Not reported
Process Rate Units(G):	Not reported
Emission Factor(G):	Not reported
Emission Factor Units(G):	Not reported
Cal Method(G):	Not reported
Emission Factor Source(G):	Not reported
Control Efficiency(G):	Not reported
Tons(G):	Not reported
Pollutant(G):	Not reported
Process Rate Units(H):	Not reported
Emission Factor(H):	Not reported
Emission Factor Units(H):	Not reported
Cal Method(H):	Not reported
Emission Factor Source(H):	Not reported
Control Efficiency(H):	Not reported
Tons(H):	Not reported
Pollutant(H):	Not reported
Process Rate Units(I):	Not reported
Emission Factor(I):	Not reported
Emission Factor Units(I):	Not reported
Cal Method(I):	Not reported
Emission Factor Source(I):	Not reported
Control Efficiency(I):	Not reported
Tons(I):	Not reported
Pollutant(I):	Not reported
Process Rate Units(J):	Not reported
Emission Factor(J):	Not reported
Emission Factor Units(J):	Not reported
Cal Method(J):	Not reported
Emission Factor Source(J):	Not reported
Control Efficiency(J):	Not reported
Tons(J):	Not reported
Pollutant(J):	Not reported

LOUISIANA PACIFIC CORP MISSOULA (Continued) **U003362054**

Process Rate Units(K):	Not reported
Emission Factor(K):	Not reported
Emission Factor Units(K):	Not reported
Cal Method(K):	Not reported
Emission Factor Source(K):	Not reported
Control Efficiency(K):	Not reported
Tons(K):	Not reported
Pollutant(K):	Not reported
SITE ID SIC:	Not reported
UNIQUE IDENTIFIER:	Not reported
SEGMENT/POLLUTANT COMMENT:	Not reported
PRIMARY KEY FOR SITE:	Not reported
PRIMARY KEY FOR PERMITTEE:	Not reported
Airs Number:	063-0002
Latitude:	Not reported
Longitude:	Not reported
Mailing Company:	Not reported
Mailing Address:	Not reported
Mailing City:	Not reported
Mailing State:	Not reported
Mailing Zip:	Not reported
SIC/NAIC:	2421 - Sawmills and Planing Mills, General 2493 - Reconstituted Wood Products/321219 - Rec
Emissions Contact:	Ellen Porter
Emissions Contact Phone:	Not reported
Year Of Inventory:	2010
Spt Type/Emissions:	CO 68.3049 NH3 0.4528 NO2 278.5799 PM-CON 91.1152 PM10-FIL 136.5806 PM25-FIL 99.(
Plant Comment:	2.5 project-Draft 2010 Inventory as of 11-10-2010 UPDATED BY: KAREN WILSON ENTERED BY: DEBBIE L LINKENBACH
Point Name:	REMAN BLNSE & SAW BH401
Point:	27
Segment Description:	BH 404 SHILLING BULLNOSE
SCC:	30700806
Annual Process Rate:	2064
Process Rate Units(A):	Hrs
Emission Factor(A):	0.000000
Emission Factor Units(A):	lbs/hr
Cal Method(A):	C
Emission Factor Source(A):	STDR
Control Efficiency(A):	Not reported
Tons(A):	0.0000
Pollutant(A):	PM-CON
Process Rate Units(B):	Hrs
Emission Factor(B):	0.072900
Emission Factor Units(B):	lbs/hr
Cal Method(B):	C
Emission Factor Source(B):	STDR
Control Efficiency(B):	Not reported
Tons(B):	0.0752
Pollutant(B):	PM10-FIL
Process Rate Units(C):	Hrs
Emission Factor(C):	0.010900
Emission Factor Units(C):	lbs/hr
Cal Method(C):	C
Emission Factor Source(C):	STDR
Control Efficiency(C):	Not reported
Tons(C):	0.0112

LOUISIANA PACIFIC CORP MISSOULA (Continued) **U003362054**

Pollutant(C):	PM25-FIL
Process Rate Units(D):	Hrs
Emission Factor(D):	0.072900
Emission Factor Units(D):	lbs/hr
Cal Method(D):	C
Emission Factor Source(D):	STDR
Control Efficiency(D):	Not reported
Tons(D):	0.0752
Pollutant(D):	PT
Process Rate Units(E):	Not reported
Emission Factor(E):	Not reported
Emission Factor Units(E):	Not reported
Cal Method(E):	Not reported
Emission Factor Source(E):	Not reported
Control Efficiency(E):	Not reported
Tons(E):	Not reported
Pollutant(E):	Not reported
Process Rate Units(F):	Not reported
Emission Factor(F):	Not reported
Emission Factor Units(F):	Not reported
Cal Method(F):	Not reported
Emission Factor Source(F):	Not reported
Control Efficiency(F):	Not reported
Tons(F):	Not reported
Pollutant(F):	Not reported
Process Rate Units(G):	Not reported
Emission Factor(G):	Not reported
Emission Factor Units(G):	Not reported
Cal Method(G):	Not reported
Emission Factor Source(G):	Not reported
Control Efficiency(G):	Not reported
Tons(G):	Not reported
Pollutant(G):	Not reported
Process Rate Units(H):	Not reported
Emission Factor(H):	Not reported
Emission Factor Units(H):	Not reported
Cal Method(H):	Not reported
Emission Factor Source(H):	Not reported
Control Efficiency(H):	Not reported
Tons(H):	Not reported
Pollutant(H):	Not reported
Process Rate Units(I):	Not reported
Emission Factor(I):	Not reported
Emission Factor Units(I):	Not reported
Cal Method(I):	Not reported
Emission Factor Source(I):	Not reported
Control Efficiency(I):	Not reported
Tons(I):	Not reported
Pollutant(I):	Not reported
Process Rate Units(J):	Not reported
Emission Factor(J):	Not reported
Emission Factor Units(J):	Not reported
Cal Method(J):	Not reported
Emission Factor Source(J):	Not reported
Control Efficiency(J):	Not reported
Tons(J):	Not reported
Pollutant(J):	Not reported

LOUISIANA PACIFIC CORP MISSOULA (Continued) **U003362054**

Process Rate Units(K):	Not reported
Emission Factor(K):	Not reported
Emission Factor Units(K):	Not reported
Cal Method(K):	Not reported
Emission Factor Source(K):	Not reported
Control Efficiency(K):	Not reported
Tons(K):	Not reported
Pollutant(K):	Not reported
SITE ID SIC:	Not reported
UNIQUE IDENTIFIER:	Not reported
SEGMENT/POLLUTANT COMMENT:	Not reported
PRIMARY KEY FOR SITE:	Not reported
PRIMARY KEY FOR PERMITTEE:	Not reported
Airs Number:	063-0002
Latitude:	Not reported
Longitude:	Not reported
Mailing Company:	Not reported
Mailing Address:	Not reported
Mailing City:	Not reported
Mailing State:	Not reported
Mailing Zip:	Not reported
SIC/NAIC:	2421 - Sawmills and Planing Mills, General 2493 - Reconstituted Wood Products/321219 - Rec
Emissions Contact:	Ellen Porter
Emissions Contact Phone:	Not reported
Year Of Inventory:	2010
Spt Type/Emissions:	CO 68.3049 NH3 0.4528 NO2 278.5799 PM-CON 91.1152 PM10-FIL 136.5806 PM25-FIL 99.(
Plant Comment:	2.5 project-Draft 2010 Inventory as of 11-10-2010 UPDATED BY: KAREN WILSON ENTERED BY: DEBBIE L LINKENBACH
Point Name:	BH 300 A & B SIX BH SNDR
Point:	28
Segment Description:	BH 300A SIXHEAD SANDER
SCC:	30700806
Annual Process Rate:	1569
Process Rate Units(A):	Hrs
Emission Factor(A):	0.000000
Emission Factor Units(A):	lbs/hr
Cal Method(A):	C
Emission Factor Source(A):	STDR
Control Efficiency(A):	Not reported
Tons(A):	0.0000
Pollutant(A):	PM-CON
Process Rate Units(B):	Hrs
Emission Factor(B):	2.228600
Emission Factor Units(B):	lbs/hr
Cal Method(B):	C
Emission Factor Source(B):	STDR
Control Efficiency(B):	Not reported
Tons(B):	1.7483
Pollutant(B):	PM10-FIL
Process Rate Units(C):	Hrs
Emission Factor(C):	0.334300
Emission Factor Units(C):	lbs/hr
Cal Method(C):	C
Emission Factor Source(C):	STDR
Control Efficiency(C):	Not reported
Tons(C):	0.2623

LOUISIANA PACIFIC CORP MISSOULA (Continued) **U003362054**

Pollutant(C):	PM25-FIL
Process Rate Units(D):	Hrs
Emission Factor(D):	2.228600
Emission Factor Units(D):	lbs/hr
Cal Method(D):	C
Emission Factor Source(D):	STDR
Control Efficiency(D):	Not reported
Tons(D):	1.7483
Pollutant(D):	PT
Process Rate Units(E):	Not reported
Emission Factor(E):	Not reported
Emission Factor Units(E):	Not reported
Cal Method(E):	Not reported
Emission Factor Source(E):	Not reported
Control Efficiency(E):	Not reported
Tons(E):	Not reported
Pollutant(E):	Not reported
Process Rate Units(F):	Not reported
Emission Factor(F):	Not reported
Emission Factor Units(F):	Not reported
Cal Method(F):	Not reported
Emission Factor Source(F):	Not reported
Control Efficiency(F):	Not reported
Tons(F):	Not reported
Pollutant(F):	Not reported
Process Rate Units(G):	Not reported
Emission Factor(G):	Not reported
Emission Factor Units(G):	Not reported
Cal Method(G):	Not reported
Emission Factor Source(G):	Not reported
Control Efficiency(G):	Not reported
Tons(G):	Not reported
Pollutant(G):	Not reported
Process Rate Units(H):	Not reported
Emission Factor(H):	Not reported
Emission Factor Units(H):	Not reported
Cal Method(H):	Not reported
Emission Factor Source(H):	Not reported
Control Efficiency(H):	Not reported
Tons(H):	Not reported
Pollutant(H):	Not reported
Process Rate Units(I):	Not reported
Emission Factor(I):	Not reported
Emission Factor Units(I):	Not reported
Cal Method(I):	Not reported
Emission Factor Source(I):	Not reported
Control Efficiency(I):	Not reported
Tons(I):	Not reported
Pollutant(I):	Not reported
Process Rate Units(J):	Not reported
Emission Factor(J):	Not reported
Emission Factor Units(J):	Not reported
Cal Method(J):	Not reported
Emission Factor Source(J):	Not reported
Control Efficiency(J):	Not reported
Tons(J):	Not reported
Pollutant(J):	Not reported

LOUISIANA PACIFIC CORP MISSOULA (Continued) **U003362054**

Process Rate Units(K):	Not reported
Emission Factor(K):	Not reported
Emission Factor Units(K):	Not reported
Cal Method(K):	Not reported
Emission Factor Source(K):	Not reported
Control Efficiency(K):	Not reported
Tons(K):	Not reported
Pollutant(K):	Not reported
SITE ID SIC:	Not reported
UNIQUE IDENTIFIER:	Not reported
SEGMENT/POLLUTANT COMMENT:	Not reported
PRIMARY KEY FOR SITE:	Not reported
PRIMARY KEY FOR PERMITTEE:	Not reported
Airs Number:	063-0002
Latitude:	Not reported
Longitude:	Not reported
Mailing Company:	Not reported
Mailing Address:	Not reported
Mailing City:	Not reported
Mailing State:	Not reported
Mailing Zip:	Not reported
SIC/NAIC:	2421 - Sawmills and Planing Mills, General 2493 - Reconstituted Wood Products/321219 - Rec
Emissions Contact:	Ellen Porter
Emissions Contact Phone:	Not reported
Year Of Inventory:	2010
Spt Type/Emissions:	CO 68.3049 NH3 0.4528 NO2 278.5799 PM-CON 91.1152 PM10-FIL 136.5806 PM25-FIL 99.(
Plant Comment:	2.5 project-Draft 2010 Inventory as of 11-10-2010 UPDATED BY: KAREN WILSON ENTERED BY: DEBBIE L LINKENBACH
Point Name:	BH 50 TRUCK DUMP BGHS
Point:	30
Segment Description:	BH 50 TRUCK DUMP BGHS
SCC:	30700805
Annual Process Rate:	4292
Process Rate Units(A):	Hrs
Emission Factor(A):	0.000000
Emission Factor Units(A):	lbs/hr
Cal Method(A):	C
Emission Factor Source(A):	STDR
Control Efficiency(A):	Not reported
Tons(A):	0.0000
Pollutant(A):	PM-CON
Process Rate Units(B):	Hrs
Emission Factor(B):	1.177300
Emission Factor Units(B):	lbs/hr
Cal Method(B):	C
Emission Factor Source(B):	STDR
Control Efficiency(B):	Not reported
Tons(B):	2.5265
Pollutant(B):	PM10-FIL
Process Rate Units(C):	Hrs
Emission Factor(C):	0.176600
Emission Factor Units(C):	lbs/hr
Cal Method(C):	C
Emission Factor Source(C):	STDR
Control Efficiency(C):	Not reported
Tons(C):	0.3790

LOUISIANA PACIFIC CORP MISSOULA (Continued) **U003362054**

Pollutant(C):	PM25-FIL
Process Rate Units(D):	Hrs
Emission Factor(D):	1.177300
Emission Factor Units(D):	lbs/hr
Cal Method(D):	C
Emission Factor Source(D):	STDR
Control Efficiency(D):	Not reported
Tons(D):	2.5265
Pollutant(D):	PT
Process Rate Units(E):	Not reported
Emission Factor(E):	Not reported
Emission Factor Units(E):	Not reported
Cal Method(E):	Not reported
Emission Factor Source(E):	Not reported
Control Efficiency(E):	Not reported
Tons(E):	Not reported
Pollutant(E):	Not reported
Process Rate Units(F):	Not reported
Emission Factor(F):	Not reported
Emission Factor Units(F):	Not reported
Cal Method(F):	Not reported
Emission Factor Source(F):	Not reported
Control Efficiency(F):	Not reported
Tons(F):	Not reported
Pollutant(F):	Not reported
Process Rate Units(G):	Not reported
Emission Factor(G):	Not reported
Emission Factor Units(G):	Not reported
Cal Method(G):	Not reported
Emission Factor Source(G):	Not reported
Control Efficiency(G):	Not reported
Tons(G):	Not reported
Pollutant(G):	Not reported
Process Rate Units(H):	Not reported
Emission Factor(H):	Not reported
Emission Factor Units(H):	Not reported
Cal Method(H):	Not reported
Emission Factor Source(H):	Not reported
Control Efficiency(H):	Not reported
Tons(H):	Not reported
Pollutant(H):	Not reported
Process Rate Units(I):	Not reported
Emission Factor(I):	Not reported
Emission Factor Units(I):	Not reported
Cal Method(I):	Not reported
Emission Factor Source(I):	Not reported
Control Efficiency(I):	Not reported
Tons(I):	Not reported
Pollutant(I):	Not reported
Process Rate Units(J):	Not reported
Emission Factor(J):	Not reported
Emission Factor Units(J):	Not reported
Cal Method(J):	Not reported
Emission Factor Source(J):	Not reported
Control Efficiency(J):	Not reported
Tons(J):	Not reported
Pollutant(J):	Not reported

LOUISIANA PACIFIC CORP MISSOULA (Continued) **U003362054**

Process Rate Units(K):	Not reported
Emission Factor(K):	Not reported
Emission Factor Units(K):	Not reported
Cal Method(K):	Not reported
Emission Factor Source(K):	Not reported
Control Efficiency(K):	Not reported
Tons(K):	Not reported
Pollutant(K):	Not reported
SITE ID SIC:	Not reported
UNIQUE IDENTIFIER:	Not reported
SEGMENT/POLLUTANT COMMENT:	Not reported
PRIMARY KEY FOR SITE:	Not reported
PRIMARY KEY FOR PERMITTEE:	Not reported
Airs Number:	063-0002
Latitude:	Not reported
Longitude:	Not reported
Mailing Company:	Not reported
Mailing Address:	Not reported
Mailing City:	Not reported
Mailing State:	Not reported
Mailing Zip:	Not reported
SIC/NAIC:	2421 - Sawmills and Planing Mills, General 2493 - Reconstituted Wood Products/321219 - Rec
Emissions Contact:	Ellen Porter
Emissions Contact Phone:	Not reported
Year Of Inventory:	2010
Spt Type/Emissions:	CO 68.3049 NH3 0.4528 NO2 278.5799 PM-CON 91.1152 PM10-FIL 136.5806 PM25-FIL 99.(
Plant Comment:	2.5 project-Draft 2010 Inventory as of 11-10-2010 UPDATED BY: KAREN WILSON ENTERED BY: DEBBIE L LINKENBACH
Point Name:	CONTINUOUS PRESS VNTS (4)
Point:	31
Segment Description:	HOT PRESS VENT FAN, CONT.
SCC:	30700707
Annual Process Rate:	6505
Process Rate Units(A):	Hrs
Emission Factor(A):	2.150000
Emission Factor Units(A):	lbs/hr
Cal Method(A):	C
Emission Factor Source(A):	STD
Control Efficiency(A):	Not reported
Tons(A):	6.9929
Pollutant(A):	PM-CON
Process Rate Units(B):	Hrs
Emission Factor(B):	2.150000
Emission Factor Units(B):	lbs/hr
Cal Method(B):	C
Emission Factor Source(B):	STD
Control Efficiency(B):	Not reported
Tons(B):	6.9929
Pollutant(B):	PM10-FIL
Process Rate Units(C):	Hrs
Emission Factor(C):	2.150000
Emission Factor Units(C):	lbs/hr
Cal Method(C):	C
Emission Factor Source(C):	STD
Control Efficiency(C):	Not reported
Tons(C):	6.9929

LOUISIANA PACIFIC CORP MISSOULA (Continued) **U003362054**

Pollutant(C):	PM25-FIL
Process Rate Units(D):	Hrs
Emission Factor(D):	2.150000
Emission Factor Units(D):	lbs/hr
Cal Method(D):	C
Emission Factor Source(D):	STD
Control Efficiency(D):	Not reported
Tons(D):	6.9929
Pollutant(D):	PT
Process Rate Units(E):	Hrs
Emission Factor(E):	3.580000
Emission Factor Units(E):	lbs/hr
Cal Method(E):	C
Emission Factor Source(E):	STD
Control Efficiency(E):	Not reported
Tons(E):	11.6440
Pollutant(E):	VOC
Process Rate Units(F):	Not reported
Emission Factor(F):	Not reported
Emission Factor Units(F):	Not reported
Cal Method(F):	Not reported
Emission Factor Source(F):	Not reported
Control Efficiency(F):	Not reported
Tons(F):	Not reported
Pollutant(F):	Not reported
Process Rate Units(G):	Not reported
Emission Factor(G):	Not reported
Emission Factor Units(G):	Not reported
Cal Method(G):	Not reported
Emission Factor Source(G):	Not reported
Control Efficiency(G):	Not reported
Tons(G):	Not reported
Pollutant(G):	Not reported
Process Rate Units(H):	Not reported
Emission Factor(H):	Not reported
Emission Factor Units(H):	Not reported
Cal Method(H):	Not reported
Emission Factor Source(H):	Not reported
Control Efficiency(H):	Not reported
Tons(H):	Not reported
Pollutant(H):	Not reported
Process Rate Units(I):	Not reported
Emission Factor(I):	Not reported
Emission Factor Units(I):	Not reported
Cal Method(I):	Not reported
Emission Factor Source(I):	Not reported
Control Efficiency(I):	Not reported
Tons(I):	Not reported
Pollutant(I):	Not reported
Process Rate Units(J):	Not reported
Emission Factor(J):	Not reported
Emission Factor Units(J):	Not reported
Cal Method(J):	Not reported
Emission Factor Source(J):	Not reported
Control Efficiency(J):	Not reported
Tons(J):	Not reported
Pollutant(J):	Not reported

LOUISIANA PACIFIC CORP MISSOULA (Continued) **U003362054**

Process Rate Units(K):	Not reported
Emission Factor(K):	Not reported
Emission Factor Units(K):	Not reported
Cal Method(K):	Not reported
Emission Factor Source(K):	Not reported
Control Efficiency(K):	Not reported
Tons(K):	Not reported
Pollutant(K):	Not reported
SITE ID SIC:	Not reported
UNIQUE IDENTIFIER:	Not reported
SEGMENT/POLLUTANT COMMENT:	Not reported
PRIMARY KEY FOR SITE:	Not reported
PRIMARY KEY FOR PERMITTEE:	Not reported
Airs Number:	063-0002
Latitude:	Not reported
Longitude:	Not reported
Mailing Company:	Not reported
Mailing Address:	Not reported
Mailing City:	Not reported
Mailing State:	Not reported
Mailing Zip:	Not reported
SIC/NAIC:	2421 - Sawmills and Planing Mills, General 2493 - Reconstituted Wood Products/321219 - Rec
Emissions Contact:	Ellen Porter
Emissions Contact Phone:	Not reported
Year Of Inventory:	2010
Spt Type/Emissions:	CO 68.3049 NH3 0.4528 NO2 278.5799 PM-CON 91.1152 PM10-FIL 136.5806 PM25-FIL 99.(
Plant Comment:	2.5 project-Draft 2010 Inventory as of 11-10-2010 UPDATED BY: KAREN WILSON ENTERED BY: DEBBIE L LINKENBACH
Point Name:	M&D BAGHOUSE (BH 55)
Point:	32
Segment Description:	SANDING: CYCLONE EXHAUST
SCC:	30700805
Annual Process Rate:	4292
Process Rate Units(A):	Hrs
Emission Factor(A):	0.000000
Emission Factor Units(A):	lbs/hr
Cal Method(A):	C
Emission Factor Source(A):	STDR
Control Efficiency(A):	Not reported
Tons(A):	0.0000
Pollutant(A):	PM-CON
Process Rate Units(B):	Hrs
Emission Factor(B):	1.371400
Emission Factor Units(B):	lbs/hr
Cal Method(B):	C
Emission Factor Source(B):	STDR
Control Efficiency(B):	Not reported
Tons(B):	2.9430
Pollutant(B):	PM10-FIL
Process Rate Units(C):	Hrs
Emission Factor(C):	0.205700
Emission Factor Units(C):	lbs/hr
Cal Method(C):	C
Emission Factor Source(C):	STDR
Control Efficiency(C):	Not reported
Tons(C):	0.4414

LOUISIANA PACIFIC CORP MISSOULA (Continued) **U003362054**

Pollutant(C):	PM25-FIL
Process Rate Units(D):	Hrs
Emission Factor(D):	1.371400
Emission Factor Units(D):	lbs/hr
Cal Method(D):	C
Emission Factor Source(D):	STDR
Control Efficiency(D):	Not reported
Tons(D):	2.9430
Pollutant(D):	PT
Process Rate Units(E):	Not reported
Emission Factor(E):	Not reported
Emission Factor Units(E):	Not reported
Cal Method(E):	Not reported
Emission Factor Source(E):	Not reported
Control Efficiency(E):	Not reported
Tons(E):	Not reported
Pollutant(E):	Not reported
Process Rate Units(F):	Not reported
Emission Factor(F):	Not reported
Emission Factor Units(F):	Not reported
Cal Method(F):	Not reported
Emission Factor Source(F):	Not reported
Control Efficiency(F):	Not reported
Tons(F):	Not reported
Pollutant(F):	Not reported
Process Rate Units(G):	Not reported
Emission Factor(G):	Not reported
Emission Factor Units(G):	Not reported
Cal Method(G):	Not reported
Emission Factor Source(G):	Not reported
Control Efficiency(G):	Not reported
Tons(G):	Not reported
Pollutant(G):	Not reported
Process Rate Units(H):	Not reported
Emission Factor(H):	Not reported
Emission Factor Units(H):	Not reported
Cal Method(H):	Not reported
Emission Factor Source(H):	Not reported
Control Efficiency(H):	Not reported
Tons(H):	Not reported
Pollutant(H):	Not reported
Process Rate Units(I):	Not reported
Emission Factor(I):	Not reported
Emission Factor Units(I):	Not reported
Cal Method(I):	Not reported
Emission Factor Source(I):	Not reported
Control Efficiency(I):	Not reported
Tons(I):	Not reported
Pollutant(I):	Not reported
Process Rate Units(J):	Not reported
Emission Factor(J):	Not reported
Emission Factor Units(J):	Not reported
Cal Method(J):	Not reported
Emission Factor Source(J):	Not reported
Control Efficiency(J):	Not reported
Tons(J):	Not reported
Pollutant(J):	Not reported

LOUISIANA PACIFIC CORP MISSOULA (Continued) **U003362054**

Process Rate Units(K):	Not reported
Emission Factor(K):	Not reported
Emission Factor Units(K):	Not reported
Cal Method(K):	Not reported
Emission Factor Source(K):	Not reported
Control Efficiency(K):	Not reported
Tons(K):	Not reported
Pollutant(K):	Not reported
SITE ID SIC:	Not reported
UNIQUE IDENTIFIER:	Not reported
SEGMENT/POLLUTANT COMMENT:	Not reported
PRIMARY KEY FOR SITE:	Not reported
PRIMARY KEY FOR PERMITTEE:	Not reported
Airs Number:	063-0002
Latitude:	Not reported
Longitude:	Not reported
Mailing Company:	Not reported
Mailing Address:	Not reported
Mailing City:	Not reported
Mailing State:	Not reported
Mailing Zip:	Not reported
SIC/NAIC:	2421 - Sawmills and Planing Mills, General 2493 - Reconstituted Wood Products/321219 - Rec
Emissions Contact:	Ellen Porter
Emissions Contact Phone:	Not reported
Year Of Inventory:	2010
Spt Type/Emissions:	CO 68.3049 NH3 0.4528 NO2 278.5799 PM-CON 91.1152 PM10-FIL 136.5806 PM25-FIL 99.(
Plant Comment:	2.5 project-Draft 2010 Inventory as of 11-10-2010 UPDATED BY: KAREN WILSON ENTERED BY: DEBBIE L LINKENBACH
Point Name:	REJECT BAGHOUSE (BH101)
Point:	33
Segment Description:	REJECT BAGHOUSE BH101
SCC:	30700805
Annual Process Rate:	4292
Process Rate Units(A):	Hrs
Emission Factor(A):	0.000000
Emission Factor Units(A):	lbs/hr
Cal Method(A):	C
Emission Factor Source(A):	STDR
Control Efficiency(A):	Not reported
Tons(A):	0.0000
Pollutant(A):	PM-CON
Process Rate Units(B):	Hrs
Emission Factor(B):	0.128600
Emission Factor Units(B):	lbs/hr
Cal Method(B):	C
Emission Factor Source(B):	STDR
Control Efficiency(B):	Not reported
Tons(B):	0.2760
Pollutant(B):	PM10-FIL
Process Rate Units(C):	Hrs
Emission Factor(C):	0.019290
Emission Factor Units(C):	lbs/hr
Cal Method(C):	C
Emission Factor Source(C):	STDR
Control Efficiency(C):	Not reported
Tons(C):	0.0414

LOUISIANA PACIFIC CORP MISSOULA (Continued) **U003362054**

Pollutant(C):	PM25-FIL
Process Rate Units(D):	Hrs
Emission Factor(D):	0.128600
Emission Factor Units(D):	lbs/hr
Cal Method(D):	C
Emission Factor Source(D):	STDR
Control Efficiency(D):	Not reported
Tons(D):	0.2760
Pollutant(D):	PT
Process Rate Units(E):	Not reported
Emission Factor(E):	Not reported
Emission Factor Units(E):	Not reported
Cal Method(E):	Not reported
Emission Factor Source(E):	Not reported
Control Efficiency(E):	Not reported
Tons(E):	Not reported
Pollutant(E):	Not reported
Process Rate Units(F):	Not reported
Emission Factor(F):	Not reported
Emission Factor Units(F):	Not reported
Cal Method(F):	Not reported
Emission Factor Source(F):	Not reported
Control Efficiency(F):	Not reported
Tons(F):	Not reported
Pollutant(F):	Not reported
Process Rate Units(G):	Not reported
Emission Factor(G):	Not reported
Emission Factor Units(G):	Not reported
Cal Method(G):	Not reported
Emission Factor Source(G):	Not reported
Control Efficiency(G):	Not reported
Tons(G):	Not reported
Pollutant(G):	Not reported
Process Rate Units(H):	Not reported
Emission Factor(H):	Not reported
Emission Factor Units(H):	Not reported
Cal Method(H):	Not reported
Emission Factor Source(H):	Not reported
Control Efficiency(H):	Not reported
Tons(H):	Not reported
Pollutant(H):	Not reported
Process Rate Units(I):	Not reported
Emission Factor(I):	Not reported
Emission Factor Units(I):	Not reported
Cal Method(I):	Not reported
Emission Factor Source(I):	Not reported
Control Efficiency(I):	Not reported
Tons(I):	Not reported
Pollutant(I):	Not reported
Process Rate Units(J):	Not reported
Emission Factor(J):	Not reported
Emission Factor Units(J):	Not reported
Cal Method(J):	Not reported
Emission Factor Source(J):	Not reported
Control Efficiency(J):	Not reported
Tons(J):	Not reported
Pollutant(J):	Not reported

LOUISIANA PACIFIC CORP MISSOULA (Continued) **U003362054**

Process Rate Units(K):	Not reported
Emission Factor(K):	Not reported
Emission Factor Units(K):	Not reported
Cal Method(K):	Not reported
Emission Factor Source(K):	Not reported
Control Efficiency(K):	Not reported
Tons(K):	Not reported
Pollutant(K):	Not reported
SITE ID SIC:	Not reported
UNIQUE IDENTIFIER:	Not reported
SEGMENT/POLLUTANT COMMENT:	Not reported
PRIMARY KEY FOR SITE:	Not reported
PRIMARY KEY FOR PERMITTEE:	Not reported
Airs Number:	063-0002
Latitude:	Not reported
Longitude:	Not reported
Mailing Company:	Not reported
Mailing Address:	Not reported
Mailing City:	Not reported
Mailing State:	Not reported
Mailing Zip:	Not reported
SIC/NAIC:	2421 - Sawmills and Planing Mills, General 2493 - Reconstituted Wood Products/321219 - Rec
Emissions Contact:	Ellen Porter
Emissions Contact Phone:	Not reported
Year Of Inventory:	2010
Spt Type/Emissions:	CO 68.3049 NH3 0.4528 NO2 278.5799 PM-CON 91.1152 PM10-FIL 136.5806 PM25-FIL 99.(
Plant Comment:	2.5 project-Draft 2010 Inventory as of 11-10-2010 UPDATED BY: KAREN WILSON ENTERED BY: DEBBIE L LINKENBACH
Point Name:	BULLNOSES (3)
Point:	35
Segment Description:	BULLNOSES
SCC:	30700703
Annual Process Rate:	47
Process Rate Units(A):	MLF
Emission Factor(A):	3.42
Emission Factor Units(A):	lb/mlf
Cal Method(A):	C
Emission Factor Source(A):	STD
Control Efficiency(A):	Not reported
Tons(A):	0.0804
Pollutant(A):	VOC
Process Rate Units(B):	Not reported
Emission Factor(B):	Not reported
Emission Factor Units(B):	Not reported
Cal Method(B):	Not reported
Emission Factor Source(B):	Not reported
Control Efficiency(B):	Not reported
Tons(B):	Not reported
Pollutant(B):	Not reported
Process Rate Units(C):	Not reported
Emission Factor(C):	Not reported
Emission Factor Units(C):	Not reported
Cal Method(C):	Not reported
Emission Factor Source(C):	Not reported
Control Efficiency(C):	Not reported
Tons(C):	Not reported

LOUISIANA PACIFIC CORP MISSOULA (Continued) **U003362054**

Pollutant(C):	Not reported
Process Rate Units(D):	Not reported
Emission Factor(D):	Not reported
Emission Factor Units(D):	Not reported
Cal Method(D):	Not reported
Emission Factor Source(D):	Not reported
Control Efficiency(D):	Not reported
Tons(D):	Not reported
Pollutant(D):	Not reported
Process Rate Units(E):	Not reported
Emission Factor(E):	Not reported
Emission Factor Units(E):	Not reported
Cal Method(E):	Not reported
Emission Factor Source(E):	Not reported
Control Efficiency(E):	Not reported
Tons(E):	Not reported
Pollutant(E):	Not reported
Process Rate Units(F):	Not reported
Emission Factor(F):	Not reported
Emission Factor Units(F):	Not reported
Cal Method(F):	Not reported
Emission Factor Source(F):	Not reported
Control Efficiency(F):	Not reported
Tons(F):	Not reported
Pollutant(F):	Not reported
Process Rate Units(G):	Not reported
Emission Factor(G):	Not reported
Emission Factor Units(G):	Not reported
Cal Method(G):	Not reported
Emission Factor Source(G):	Not reported
Control Efficiency(G):	Not reported
Tons(G):	Not reported
Pollutant(G):	Not reported
Process Rate Units(H):	Not reported
Emission Factor(H):	Not reported
Emission Factor Units(H):	Not reported
Cal Method(H):	Not reported
Emission Factor Source(H):	Not reported
Control Efficiency(H):	Not reported
Tons(H):	Not reported
Pollutant(H):	Not reported
Process Rate Units(I):	Not reported
Emission Factor(I):	Not reported
Emission Factor Units(I):	Not reported
Cal Method(I):	Not reported
Emission Factor Source(I):	Not reported
Control Efficiency(I):	Not reported
Tons(I):	Not reported
Pollutant(I):	Not reported
Process Rate Units(J):	Not reported
Emission Factor(J):	Not reported
Emission Factor Units(J):	Not reported
Cal Method(J):	Not reported
Emission Factor Source(J):	Not reported
Control Efficiency(J):	Not reported
Tons(J):	Not reported
Pollutant(J):	Not reported

LOUISIANA PACIFIC CORP MISSOULA (Continued) **U003362054**

Process Rate Units(K):	Not reported
Emission Factor(K):	Not reported
Emission Factor Units(K):	Not reported
Cal Method(K):	Not reported
Emission Factor Source(K):	Not reported
Control Efficiency(K):	Not reported
Tons(K):	Not reported
Pollutant(K):	Not reported
SITE ID SIC:	Not reported
UNIQUE IDENTIFIER:	Not reported
SEGMENT/POLLUTANT COMMENT:	Not reported
PRIMARY KEY FOR SITE:	Not reported
PRIMARY KEY FOR PERMITTEE:	Not reported
Airs Number:	063-0002
Latitude:	Not reported
Longitude:	Not reported
Mailing Company:	Not reported
Mailing Address:	Not reported
Mailing City:	Not reported
Mailing State:	Not reported
Mailing Zip:	Not reported
SIC/NAIC:	2421 - Sawmills and Planing Mills, General 2493 - Reconstituted Wood Products/321219 - Rec
Emissions Contact:	Ellen Porter
Emissions Contact Phone:	Not reported
Year Of Inventory:	2010
Spt Type/Emissions:	CO 68.3049 NH3 0.4528 NO2 278.5799 PM-CON 91.1152 PM10-FIL 136.5806 PM25-FIL 99.(
Plant Comment:	2.5 project-Draft 2010 Inventory as of 11-10-2010 UPDATED BY: KAREN WILSON ENTERED BY: DEBBIE L LINKENBACH
Point Name:	SOLAGEN BURNER
Point:	36
Segment Description:	SOLAGEN (NAT GAS)
SCC:	10200602
Annual Process Rate:	128
Process Rate Units(A):	MMCF
Emission Factor(A):	84.000000
Emission Factor Units(A):	lbs/MMCF
Cal Method(A):	C
Emission Factor Source(A):	AP5TH
Control Efficiency(A):	Not reported
Tons(A):	5.3760
Pollutant(A):	CO
Process Rate Units(B):	MMCF
Emission Factor(B):	3.200000
Emission Factor Units(B):	lbs/MMCF
Cal Method(B):	C
Emission Factor Source(B):	AP5TH
Control Efficiency(B):	Not reported
Tons(B):	0.2048
Pollutant(B):	NH3
Process Rate Units(C):	MMCF
Emission Factor(C):	100.000000
Emission Factor Units(C):	lbs/MMCF
Cal Method(C):	C
Emission Factor Source(C):	AP5TH
Control Efficiency(C):	Not reported
Tons(C):	6.4000

LOUISIANA PACIFIC CORP MISSOULA (Continued) **U003362054**

Pollutant(C):	NO2
Process Rate Units(D):	MMCF
Emission Factor(D):	0.600000
Emission Factor Units(D):	lbs/MMCF
Cal Method(D):	C
Emission Factor Source(D):	AP5TH
Control Efficiency(D):	Not reported
Tons(D):	0.0384
Pollutant(D):	SO2
Process Rate Units(E):	MMCF
Emission Factor(E):	5.500000
Emission Factor Units(E):	lbs/MMCF
Cal Method(E):	C
Emission Factor Source(E):	AP5TH
Control Efficiency(E):	Not reported
Tons(E):	0.3520
Pollutant(E):	VOC
Process Rate Units(F):	Not reported
Emission Factor(F):	Not reported
Emission Factor Units(F):	Not reported
Cal Method(F):	Not reported
Emission Factor Source(F):	Not reported
Control Efficiency(F):	Not reported
Tons(F):	Not reported
Pollutant(F):	Not reported
Process Rate Units(G):	Not reported
Emission Factor(G):	Not reported
Emission Factor Units(G):	Not reported
Cal Method(G):	Not reported
Emission Factor Source(G):	Not reported
Control Efficiency(G):	Not reported
Tons(G):	Not reported
Pollutant(G):	Not reported
Process Rate Units(H):	Not reported
Emission Factor(H):	Not reported
Emission Factor Units(H):	Not reported
Cal Method(H):	Not reported
Emission Factor Source(H):	Not reported
Control Efficiency(H):	Not reported
Tons(H):	Not reported
Pollutant(H):	Not reported
Process Rate Units(I):	Not reported
Emission Factor(I):	Not reported
Emission Factor Units(I):	Not reported
Cal Method(I):	Not reported
Emission Factor Source(I):	Not reported
Control Efficiency(I):	Not reported
Tons(I):	Not reported
Pollutant(I):	Not reported
Process Rate Units(J):	Not reported
Emission Factor(J):	Not reported
Emission Factor Units(J):	Not reported
Cal Method(J):	Not reported
Emission Factor Source(J):	Not reported
Control Efficiency(J):	Not reported
Tons(J):	Not reported
Pollutant(J):	Not reported

LOUISIANA PACIFIC CORP MISSOULA (Continued) **U003362054**

Process Rate Units(K):	Not reported
Emission Factor(K):	Not reported
Emission Factor Units(K):	Not reported
Cal Method(K):	Not reported
Emission Factor Source(K):	Not reported
Control Efficiency(K):	Not reported
Tons(K):	Not reported
Pollutant(K):	Not reported
SITE ID SIC:	Not reported
UNIQUE IDENTIFIER:	Not reported
SEGMENT/POLLUTANT COMMENT:	Not reported
PRIMARY KEY FOR SITE:	Not reported
PRIMARY KEY FOR PERMITTEE:	Not reported
Airs Number:	063-0002
Latitude:	Not reported
Longitude:	Not reported
Mailing Company:	Not reported
Mailing Address:	Not reported
Mailing City:	Not reported
Mailing State:	Not reported
Mailing Zip:	Not reported
SIC/NAIC:	2421 - Sawmills and Planing Mills, General 2493 - Reconstituted Wood Products/321219 - Rec
Emissions Contact:	Ellen Porter
Emissions Contact Phone:	Not reported
Year Of Inventory:	2010
Spt Type/Emissions:	CO 68.3049 NH3 0.4528 NO2 278.5799 PM-CON 91.1152 PM10-FIL 136.5806 PM25-FIL 99.(
Plant Comment:	2.5 project-Draft 2010 Inventory as of 11-10-2010 UPDATED BY: KAREN WILSON ENTERED BY: DEBBIE L LINKENBACH
Point Name:	SOLAGEN BURNER
Point:	36
Segment Description:	SOLAGEN (SANDERDUST)
SCC:	10200906
Annual Process Rate:	6009
Process Rate Units(A):	Ton
Emission Factor(A):	6.080000
Emission Factor Units(A):	lb/Ton
Cal Method(A):	C
Emission Factor Source(A):	AP5TH
Control Efficiency(A):	Not reported
Tons(A):	18.2674
Pollutant(A):	CO
Process Rate Units(B):	Ton
Emission Factor(B):	12.480000
Emission Factor Units(B):	lb/Ton
Cal Method(B):	C
Emission Factor Source(B):	AP5TH
Control Efficiency(B):	Not reported
Tons(B):	37.4962
Pollutant(B):	NO2
Process Rate Units(C):	Ton
Emission Factor(C):	0.420000
Emission Factor Units(C):	lb/Ton
Cal Method(C):	C
Emission Factor Source(C):	AP5TH
Control Efficiency(C):	Not reported
Tons(C):	1.2619

LOUISIANA PACIFIC CORP MISSOULA (Continued) **U003362054**

Pollutant(C):	SO2
Process Rate Units(D):	Ton
Emission Factor(D):	0.027400
Emission Factor Units(D):	lb/Ton
Cal Method(D):	C
Emission Factor Source(D):	AP5TH
Control Efficiency(D):	Not reported
Tons(D):	0.0823
Pollutant(D):	VOC
Process Rate Units(E):	Not reported
Emission Factor(E):	Not reported
Emission Factor Units(E):	Not reported
Cal Method(E):	Not reported
Emission Factor Source(E):	Not reported
Control Efficiency(E):	Not reported
Tons(E):	Not reported
Pollutant(E):	Not reported
Process Rate Units(F):	Not reported
Emission Factor(F):	Not reported
Emission Factor Units(F):	Not reported
Cal Method(F):	Not reported
Emission Factor Source(F):	Not reported
Control Efficiency(F):	Not reported
Tons(F):	Not reported
Pollutant(F):	Not reported
Process Rate Units(G):	Not reported
Emission Factor(G):	Not reported
Emission Factor Units(G):	Not reported
Cal Method(G):	Not reported
Emission Factor Source(G):	Not reported
Control Efficiency(G):	Not reported
Tons(G):	Not reported
Pollutant(G):	Not reported
Process Rate Units(H):	Not reported
Emission Factor(H):	Not reported
Emission Factor Units(H):	Not reported
Cal Method(H):	Not reported
Emission Factor Source(H):	Not reported
Control Efficiency(H):	Not reported
Tons(H):	Not reported
Pollutant(H):	Not reported
Process Rate Units(I):	Not reported
Emission Factor(I):	Not reported
Emission Factor Units(I):	Not reported
Cal Method(I):	Not reported
Emission Factor Source(I):	Not reported
Control Efficiency(I):	Not reported
Tons(I):	Not reported
Pollutant(I):	Not reported
Process Rate Units(J):	Not reported
Emission Factor(J):	Not reported
Emission Factor Units(J):	Not reported
Cal Method(J):	Not reported
Emission Factor Source(J):	Not reported
Control Efficiency(J):	Not reported
Tons(J):	Not reported
Pollutant(J):	Not reported

LOUISIANA PACIFIC CORP MISSOULA (Continued) **U003362054**

Process Rate Units(K):	Not reported
Emission Factor(K):	Not reported
Emission Factor Units(K):	Not reported
Cal Method(K):	Not reported
Emission Factor Source(K):	Not reported
Control Efficiency(K):	Not reported
Tons(K):	Not reported
Pollutant(K):	Not reported
SITE ID SIC:	Not reported
UNIQUE IDENTIFIER:	Not reported
SEGMENT/POLLUTANT COMMENT:	Not reported
PRIMARY KEY FOR SITE:	Not reported
PRIMARY KEY FOR PERMITTEE:	Not reported
Airs Number:	063-0002
Latitude:	Not reported
Longitude:	Not reported
Mailing Company:	Not reported
Mailing Address:	Not reported
Mailing City:	Not reported
Mailing State:	Not reported
Mailing Zip:	Not reported
SIC/NAIC:	2421 - Sawmills and Planing Mills, General 2493 - Reconstituted Wood Products/321219 - Rec
Emissions Contact:	Ellen Porter
Emissions Contact Phone:	Not reported
Year Of Inventory:	2010
Spt Type/Emissions:	CO 68.3049 NH3 0.4528 NO2 278.5799 PM-CON 91.1152 PM10-FIL 136.5806 PM25-FIL 99.(
Plant Comment:	2.5 project-Draft 2010 Inventory as of 11-10-2010 UPDATED BY: KAREN WILSON ENTERED BY: DEBBIE L LINKENBACH
Point Name:	MELAMINE BURNER
Point:	37
Segment Description:	NATURAL GAS
SCC:	10200602
Annual Process Rate:	17
Process Rate Units(A):	MMCF
Emission Factor(A):	84.000000
Emission Factor Units(A):	lbs/MMCF
Cal Method(A):	C
Emission Factor Source(A):	AP-42
Control Efficiency(A):	Not reported
Tons(A):	0.7140
Pollutant(A):	CO
Process Rate Units(B):	MMCF
Emission Factor(B):	100.000000
Emission Factor Units(B):	lbs/MMCF
Cal Method(B):	C
Emission Factor Source(B):	AP-42
Control Efficiency(B):	Not reported
Tons(B):	0.8500
Pollutant(B):	NO2
Process Rate Units(C):	MMCF
Emission Factor(C):	1.900000
Emission Factor Units(C):	lbs/MMCF
Cal Method(C):	C
Emission Factor Source(C):	STDR
Control Efficiency(C):	Not reported
Tons(C):	0.0162

LOUISIANA PACIFIC CORP MISSOULA (Continued) **U003362054**

Pollutant(C):	PM-CON
Process Rate Units(D):	MMCF
Emission Factor(D):	1.900000
Emission Factor Units(D):	lbs/MMCF
Cal Method(D):	C
Emission Factor Source(D):	STDR
Control Efficiency(D):	Not reported
Tons(D):	0.0162
Pollutant(D):	PM10-FIL
Process Rate Units(E):	MMCF
Emission Factor(E):	1.900000
Emission Factor Units(E):	lbs/MMCF
Cal Method(E):	C
Emission Factor Source(E):	STDR
Control Efficiency(E):	Not reported
Tons(E):	0.0162
Pollutant(E):	PM25-FIL
Process Rate Units(F):	MMCF
Emission Factor(F):	1.900000
Emission Factor Units(F):	lbs/MMCF
Cal Method(F):	C
Emission Factor Source(F):	STDR
Control Efficiency(F):	Not reported
Tons(F):	0.0162
Pollutant(F):	PT
Process Rate Units(G):	MMCF
Emission Factor(G):	0.600000
Emission Factor Units(G):	lbs/MMCF
Cal Method(G):	C
Emission Factor Source(G):	AP-42
Control Efficiency(G):	Not reported
Tons(G):	0.0051
Pollutant(G):	SO2
Process Rate Units(H):	MMCF
Emission Factor(H):	5.500000
Emission Factor Units(H):	lbs/MMCF
Cal Method(H):	C
Emission Factor Source(H):	AP-42
Control Efficiency(H):	Not reported
Tons(H):	0.0468
Pollutant(H):	VOC
Process Rate Units(I):	Not reported
Emission Factor(I):	Not reported
Emission Factor Units(I):	Not reported
Cal Method(I):	Not reported
Emission Factor Source(I):	Not reported
Control Efficiency(I):	Not reported
Tons(I):	Not reported
Pollutant(I):	Not reported
Process Rate Units(J):	Not reported
Emission Factor(J):	Not reported
Emission Factor Units(J):	Not reported
Cal Method(J):	Not reported
Emission Factor Source(J):	Not reported
Control Efficiency(J):	Not reported
Tons(J):	Not reported
Pollutant(J):	Not reported

LOUISIANA PACIFIC CORP MISSOULA (Continued) **U003362054**

Process Rate Units(K):	Not reported
Emission Factor(K):	Not reported
Emission Factor Units(K):	Not reported
Cal Method(K):	Not reported
Emission Factor Source(K):	Not reported
Control Efficiency(K):	Not reported
Tons(K):	Not reported
Pollutant(K):	Not reported
SITE ID SIC:	Not reported
UNIQUE IDENTIFIER:	Not reported
SEGMENT/POLLUTANT COMMENT:	Not reported
PRIMARY KEY FOR SITE:	Not reported
PRIMARY KEY FOR PERMITTEE:	Not reported
Airs Number:	063-0002
Latitude:	Not reported
Longitude:	Not reported
Mailing Company:	Not reported
Mailing Address:	Not reported
Mailing City:	Not reported
Mailing State:	Not reported
Mailing Zip:	Not reported
SIC/NAIC:	2421 - Sawmills and Planing Mills, General 2493 - Reconstituted Wood Products/321219 - Rec
Emissions Contact:	Ellen Porter
Emissions Contact Phone:	Not reported
Year Of Inventory:	2010
Spt Type/Emissions:	CO 68.3049 NH3 0.4528 NO2 278.5799 PM-CON 91.1152 PM10-FIL 136.5806 PM25-FIL 99.(
Plant Comment:	2.5 project-Draft 2010 Inventory as of 11-10-2010 UPDATED BY: KAREN WILSON ENTERED BY: DEBBIE L LINKENBACH
Point Name:	MELAMINE BAGHOUSE
Point:	38
Segment Description:	BH-500
SCC:	30700805
Annual Process Rate:	0
Process Rate Units(A):	Hrs
Emission Factor(A):	0.000000
Emission Factor Units(A):	lbs/hr
Cal Method(A):	C
Emission Factor Source(A):	STDR
Control Efficiency(A):	Not reported
Tons(A):	0.0000
Pollutant(A):	CO
Process Rate Units(B):	Hrs
Emission Factor(B):	0.000000
Emission Factor Units(B):	lbs/hr
Cal Method(B):	C
Emission Factor Source(B):	STDR
Control Efficiency(B):	Not reported
Tons(B):	0.0000
Pollutant(B):	NO2
Process Rate Units(C):	Hrs
Emission Factor(C):	0.000000
Emission Factor Units(C):	lbs/hr
Cal Method(C):	C
Emission Factor Source(C):	STDR
Control Efficiency(C):	Not reported
Tons(C):	0.0000

LOUISIANA PACIFIC CORP MISSOULA (Continued) **U003362054**

Pollutant(C):	PM-CON
Process Rate Units(D):	Hrs
Emission Factor(D):	0.860000
Emission Factor Units(D):	lbs/hr
Cal Method(D):	C
Emission Factor Source(D):	STDR
Control Efficiency(D):	Not reported
Tons(D):	0.0000
Pollutant(D):	PM10-FIL
Process Rate Units(E):	Hrs
Emission Factor(E):	0.129000
Emission Factor Units(E):	lbs/hr
Cal Method(E):	C
Emission Factor Source(E):	STDR
Control Efficiency(E):	Not reported
Tons(E):	0.0000
Pollutant(E):	PM25-FIL
Process Rate Units(F):	Hrs
Emission Factor(F):	0.860000
Emission Factor Units(F):	lbs/hr
Cal Method(F):	C
Emission Factor Source(F):	STDR
Control Efficiency(F):	Not reported
Tons(F):	0.0000
Pollutant(F):	PT
Process Rate Units(G):	Hrs
Emission Factor(G):	0.000000
Emission Factor Units(G):	lbs/hr
Cal Method(G):	C
Emission Factor Source(G):	STDR
Control Efficiency(G):	Not reported
Tons(G):	0.0000
Pollutant(G):	SO2
Process Rate Units(H):	Hrs
Emission Factor(H):	0.000000
Emission Factor Units(H):	lbs/hr
Cal Method(H):	C
Emission Factor Source(H):	STDR
Control Efficiency(H):	Not reported
Tons(H):	0.0000
Pollutant(H):	VOC
Process Rate Units(I):	Not reported
Emission Factor(I):	Not reported
Emission Factor Units(I):	Not reported
Cal Method(I):	Not reported
Emission Factor Source(I):	Not reported
Control Efficiency(I):	Not reported
Tons(I):	Not reported
Pollutant(I):	Not reported
Process Rate Units(J):	Not reported
Emission Factor(J):	Not reported
Emission Factor Units(J):	Not reported
Cal Method(J):	Not reported
Emission Factor Source(J):	Not reported
Control Efficiency(J):	Not reported
Tons(J):	Not reported
Pollutant(J):	Not reported

LOUISIANA PACIFIC CORP MISSOULA (Continued) **U003362054**

Process Rate Units(K):	Not reported
Emission Factor(K):	Not reported
Emission Factor Units(K):	Not reported
Cal Method(K):	Not reported
Emission Factor Source(K):	Not reported
Control Efficiency(K):	Not reported
Tons(K):	Not reported
Pollutant(K):	Not reported
SITE ID SIC:	Not reported
UNIQUE IDENTIFIER:	Not reported
SEGMENT/POLLUTANT COMMENT:	Not reported
PRIMARY KEY FOR SITE:	Not reported
PRIMARY KEY FOR PERMITTEE:	Not reported
Airs Number:	063-0002
Latitude:	Not reported
Longitude:	Not reported
Mailing Company:	Not reported
Mailing Address:	Not reported
Mailing City:	Not reported
Mailing State:	Not reported
Mailing Zip:	Not reported
SIC/NAIC:	2421 - Sawmills and Planing Mills, General 2493 - Reconstituted Wood Products/321219 - Rec
Emissions Contact:	Ellen Porter
Emissions Contact Phone:	Not reported
Year Of Inventory:	2010
Spt Type/Emissions:	CO 68.3049 NH3 0.4528 NO2 278.5799 PM-CON 91.1152 PM10-FIL 136.5806 PM25-FIL 99.(
Plant Comment:	2.5 project-Draft 2010 Inventory as of 11-10-2010 UPDATED BY: KAREN WILSON ENTERED BY: DEBBIE L LINKENBACH
Point Name:	REG THERMAL OXIDIZER
Point:	39
Segment Description:	NATURAL GAS
SCC:	49090013
Annual Process Rate:	18
Process Rate Units(A):	MMCF
Emission Factor(A):	0.230000
Emission Factor Units(A):	lbs/MMCF
Cal Method(A):	C
Emission Factor Source(A):	STDR
Control Efficiency(A):	Not reported
Tons(A):	0.0021
Pollutant(A):	CO
Process Rate Units(B):	MMCF
Emission Factor(B):	0.190000
Emission Factor Units(B):	lbs/MMCF
Cal Method(B):	C
Emission Factor Source(B):	STDR
Control Efficiency(B):	Not reported
Tons(B):	0.0017
Pollutant(B):	NO2
Process Rate Units(C):	MMCF
Emission Factor(C):	1.900000
Emission Factor Units(C):	lbs/MMCF
Cal Method(C):	C
Emission Factor Source(C):	STDR
Control Efficiency(C):	Not reported
Tons(C):	0.0171

LOUISIANA PACIFIC CORP MISSOULA (Continued) **U003362054**

Pollutant(C):	PM-CON
Process Rate Units(D):	MMCF
Emission Factor(D):	1.900000
Emission Factor Units(D):	lbs/MMCF
Cal Method(D):	C
Emission Factor Source(D):	STDR
Control Efficiency(D):	Not reported
Tons(D):	0.0171
Pollutant(D):	PM10-FIL
Process Rate Units(E):	MMCF
Emission Factor(E):	1.900000
Emission Factor Units(E):	lbs/MMCF
Cal Method(E):	C
Emission Factor Source(E):	STDR
Control Efficiency(E):	Not reported
Tons(E):	0.0171
Pollutant(E):	PM25-FIL
Process Rate Units(F):	MMCF
Emission Factor(F):	1.900000
Emission Factor Units(F):	lbs/MMCF
Cal Method(F):	C
Emission Factor Source(F):	STDR
Control Efficiency(F):	Not reported
Tons(F):	0.0171
Pollutant(F):	PT
Process Rate Units(G):	MMCF
Emission Factor(G):	0.600000
Emission Factor Units(G):	lbs/MMCF
Cal Method(G):	C
Emission Factor Source(G):	AP-42
Control Efficiency(G):	Not reported
Tons(G):	0.0054
Pollutant(G):	SO2
Process Rate Units(H):	MMCF
Emission Factor(H):	5.500000
Emission Factor Units(H):	lbs/MMCF
Cal Method(H):	C
Emission Factor Source(H):	AP-42
Control Efficiency(H):	Not reported
Tons(H):	0.0495
Pollutant(H):	VOC
Process Rate Units(I):	Not reported
Emission Factor(I):	Not reported
Emission Factor Units(I):	Not reported
Cal Method(I):	Not reported
Emission Factor Source(I):	Not reported
Control Efficiency(I):	Not reported
Tons(I):	Not reported
Pollutant(I):	Not reported
Process Rate Units(J):	Not reported
Emission Factor(J):	Not reported
Emission Factor Units(J):	Not reported
Cal Method(J):	Not reported
Emission Factor Source(J):	Not reported
Control Efficiency(J):	Not reported
Tons(J):	Not reported
Pollutant(J):	Not reported

LOUISIANA PACIFIC CORP MISSOULA (Continued) **U003362054**

Process Rate Units(K):	Not reported
Emission Factor(K):	Not reported
Emission Factor Units(K):	Not reported
Cal Method(K):	Not reported
Emission Factor Source(K):	Not reported
Control Efficiency(K):	Not reported
Tons(K):	Not reported
Pollutant(K):	Not reported
SITE ID SIC:	Not reported
UNIQUE IDENTIFIER:	Not reported
SEGMENT/POLLUTANT COMMENT:	Not reported
PRIMARY KEY FOR SITE:	Not reported
PRIMARY KEY FOR PERMITTEE:	Not reported
Airs Number:	063-0002
Latitude:	Not reported
Longitude:	Not reported
Mailing Company:	Not reported
Mailing Address:	Not reported
Mailing City:	Not reported
Mailing State:	Not reported
Mailing Zip:	Not reported
SIC/NAIC:	2421 - Sawmills and Planing Mills, General 2493 - Reconstituted Wood Products/321219 - Rec
Emissions Contact:	Ellen Porter
Emissions Contact Phone:	Not reported
Year Of Inventory:	2010
Spt Type/Emissions:	CO 68.3049 NH3 0.4528 NO2 278.5799 PM-CON 91.1152 PM10-FIL 136.5806 PM25-FIL 99.(
Plant Comment:	2.5 project-Draft 2010 Inventory as of 11-10-2010 UPDATED BY: KAREN WILSON ENTERED BY: DEBBIE L LINKENBACH
Point Name:	EDGE BANDING LINE
Point:	40
Segment Description:	SOLVENT USAGE
SCC:	30700799
Annual Process Rate:	1
Process Rate Units(A):	Gallons
Emission Factor(A):	0.000000
Emission Factor Units(A):	lbs/Gallon
Cal Method(A):	C
Emission Factor Source(A):	STDR
Control Efficiency(A):	Not reported
Tons(A):	0.0000
Pollutant(A):	CO
Process Rate Units(B):	Gallons
Emission Factor(B):	0.000000
Emission Factor Units(B):	lbs/Gallon
Cal Method(B):	C
Emission Factor Source(B):	STDR
Control Efficiency(B):	Not reported
Tons(B):	0.0000
Pollutant(B):	NO2
Process Rate Units(C):	Gallons
Emission Factor(C):	0.000000
Emission Factor Units(C):	lbs/Gallon
Cal Method(C):	C
Emission Factor Source(C):	STDR
Control Efficiency(C):	Not reported
Tons(C):	0.0000

LOUISIANA PACIFIC CORP MISSOULA (Continued) **U003362054**

Pollutant(C):	PM-CON
Process Rate Units(D):	Gallons
Emission Factor(D):	0.000000
Emission Factor Units(D):	lbs/Gallon
Cal Method(D):	C
Emission Factor Source(D):	STDR
Control Efficiency(D):	Not reported
Tons(D):	0.0000
Pollutant(D):	PM10-FIL
Process Rate Units(E):	Gallons
Emission Factor(E):	0.000000
Emission Factor Units(E):	lbs/Gallon
Cal Method(E):	C
Emission Factor Source(E):	STDR
Control Efficiency(E):	Not reported
Tons(E):	0.0000
Pollutant(E):	PM25-FIL
Process Rate Units(F):	Gallons
Emission Factor(F):	0.000000
Emission Factor Units(F):	lbs/Gallon
Cal Method(F):	C
Emission Factor Source(F):	STDR
Control Efficiency(F):	Not reported
Tons(F):	0.0000
Pollutant(F):	PT
Process Rate Units(G):	Gallons
Emission Factor(G):	0.000000
Emission Factor Units(G):	lbs/Gallon
Cal Method(G):	C
Emission Factor Source(G):	STDR
Control Efficiency(G):	Not reported
Tons(G):	0.0000
Pollutant(G):	SO2
Process Rate Units(H):	Gallons
Emission Factor(H):	6.410000
Emission Factor Units(H):	lbs/Gallon
Cal Method(H):	C
Emission Factor Source(H):	STDR
Control Efficiency(H):	Not reported
Tons(H):	0.0032
Pollutant(H):	VOC
Process Rate Units(I):	Not reported
Emission Factor(I):	Not reported
Emission Factor Units(I):	Not reported
Cal Method(I):	Not reported
Emission Factor Source(I):	Not reported
Control Efficiency(I):	Not reported
Tons(I):	Not reported
Pollutant(I):	Not reported
Process Rate Units(J):	Not reported
Emission Factor(J):	Not reported
Emission Factor Units(J):	Not reported
Cal Method(J):	Not reported
Emission Factor Source(J):	Not reported
Control Efficiency(J):	Not reported
Tons(J):	Not reported
Pollutant(J):	Not reported

LOUISIANA PACIFIC CORP MISSOULA (Continued) **U003362054**

Process Rate Units(K):	Not reported
Emission Factor(K):	Not reported
Emission Factor Units(K):	Not reported
Cal Method(K):	Not reported
Emission Factor Source(K):	Not reported
Control Efficiency(K):	Not reported
Tons(K):	Not reported
Pollutant(K):	Not reported
SITE ID SIC:	Not reported
UNIQUE IDENTIFIER:	Not reported
SEGMENT/POLLUTANT COMMENT:	Not reported
PRIMARY KEY FOR SITE:	Not reported
PRIMARY KEY FOR PERMITTEE:	Not reported
Airs Number:	063-0002
Latitude:	46.8982
Longitude:	-114.02779
Mailing Company:	ROSEBURG FOREST PRODUCTS CO
Mailing Address:	PO BOX 4007
Mailing City:	MISSOULA
Mailing State:	MT
Mailing Zip:	59806
SIC/NAIC:	2421-Sawmills and Planing Mills, General, 2493-Reconstituted Wood Products, 321219-Recor
Emissions Contact:	Not reported
Emissions Contact Phone:	Not reported
Year Of Inventory:	2008
Spt Type/Emissions:	CO-80.2259, PT-162.7474, NH3-0.8720, NO2-295.8944, SO2-5.4119, VOC-16.4007, PM10-1
Plant Comment:	UPDATED BY K. WILSON, ENTERED BY D. LINKENBACH 2/09.
Point Name:	BH 102 5X25 BOARD TRIMSAW
Point:	25
Segment Description:	BH 103 5X16 BOARD TRIMSAW
SCC:	30700804
Annual Process Rate:	4375
Process Rate Units(A):	Hrs
Emission Factor(A):	1.2096
Emission Factor Units(A):	lbs/hr
Cal Method(A):	C
Emission Factor Source(A):	STDR
Control Efficiency(A):	Not reported
Tons(A):	2.6460
Pollutant(A):	PM10
Process Rate Units(B):	Hrs
Emission Factor(B):	1.2096
Emission Factor Units(B):	lbs/hr
Cal Method(B):	C
Emission Factor Source(B):	STDR
Control Efficiency(B):	Not reported
Tons(B):	2.6460
Pollutant(B):	PT
Process Rate Units(C):	Not reported
Emission Factor(C):	Not reported
Emission Factor Units(C):	Not reported
Cal Method(C):	Not reported
Emission Factor Source(C):	Not reported
Control Efficiency(C):	Not reported
Tons(C):	Not reported
Pollutant(C):	Not reported

LOUISIANA PACIFIC CORP MISSOULA (Continued) **U003362054**

Process Rate Units(D):	Not reported
Emission Factor(D):	Not reported
Emission Factor Units(D):	Not reported
Cal Method(D):	Not reported
Emission Factor Source(D):	Not reported
Control Efficiency(D):	Not reported
Tons(D):	Not reported
Pollutant(D):	Not reported
Process Rate Units(E):	Not reported
Emission Factor(E):	Not reported
Emission Factor Units(E):	Not reported
Cal Method(E):	Not reported
Emission Factor Source(E):	Not reported
Control Efficiency(E):	Not reported
Tons(E):	Not reported
Pollutant(E):	Not reported
Process Rate Units(F):	Not reported
Emission Factor(F):	Not reported
Emission Factor Units(F):	Not reported
Cal Method(F):	Not reported
Emission Factor Source(F):	Not reported
Control Efficiency(F):	Not reported
Tons(F):	Not reported
Pollutant(F):	Not reported
Process Rate Units(G):	Not reported
Emission Factor(G):	Not reported
Emission Factor Units(G):	Not reported
Cal Method(G):	Not reported
Emission Factor Source(G):	Not reported
Control Efficiency(G):	Not reported
Tons(G):	Not reported
Pollutant(G):	Not reported
Process Rate Units(H):	Not reported
Emission Factor(H):	Not reported
Emission Factor Units(H):	Not reported
Cal Method(H):	Not reported
Emission Factor Source(H):	Not reported
Control Efficiency(H):	Not reported
Tons(H):	Not reported
Pollutant(H):	Not reported
Process Rate Units(I):	Not reported
Emission Factor(I):	Not reported
Emission Factor Units(I):	Not reported
Cal Method(I):	Not reported
Emission Factor Source(I):	Not reported
Control Efficiency(I):	Not reported
Tons(I):	Not reported
Pollutant(I):	Not reported
Process Rate Units(J):	Not reported
Emission Factor(J):	Not reported
Emission Factor Units(J):	Not reported
Cal Method(J):	Not reported
Emission Factor Source(J):	Not reported
Control Efficiency(J):	Not reported
Tons(J):	Not reported
Pollutant(J):	Not reported
Process Rate Units(K):	Not reported

LOUISIANA PACIFIC CORP MISSOULA (Continued) **U003362054**

Emission Factor(K):	Not reported
Emission Factor Units(K):	Not reported
Cal Method(K):	Not reported
Emission Factor Source(K):	Not reported
Control Efficiency(K):	Not reported
Tons(K):	Not reported
Pollutant(K):	Not reported
SITE ID SIC:	Not reported
UNIQUE IDENTIFIER:	Not reported
SEGMENT/POLLUTANT COMMENT:	Not reported
PRIMARY KEY FOR SITE:	Not reported
PRIMARY KEY FOR PERMITTEE:	Not reported
Airs Number:	063-0002
Latitude:	46.8982
Longitude:	-114.02779
Mailing Company:	ROSEBURG FOREST PRODUCTS CO
Mailing Address:	PO BOX 4007
Mailing City:	MISSOULA
Mailing State:	MT
Mailing Zip:	59806
SIC/NAIC:	2421-Sawmills and Planing Mills, General, 2493-Reconstituted Wood Products, 321219-Recor
Emissions Contact:	Not reported
Emissions Contact Phone:	Not reported
Year Of Inventory:	2008
Spt Type/Emissions:	CO-80.2259, PT-162.7474, NH3-0.8720, NO2-295.8944, SO2-5.4119, VOC-16.4007, PM10-1
Plant Comment:	UPDATED BY K. WILSON, ENTERED BY D. LINKENBACH 2/09.
Point Name:	ROEMMC SANDERDUST BURNER
Point:	12
Segment Description:	NATURAL GAS AUX FUEL
SCC:	10200602
Annual Process Rate:	4
Process Rate Units(A):	MMCF
Emission Factor(A):	0.6000
Emission Factor Units(A):	lbs/MMCF
Cal Method(A):	C
Emission Factor Source(A):	AP5TH
Control Efficiency(A):	Not reported
Tons(A):	0.0012
Pollutant(A):	SO2
Process Rate Units(B):	MMCF
Emission Factor(B):	3.2000
Emission Factor Units(B):	lbs/MMCF
Cal Method(B):	C
Emission Factor Source(B):	FIRE3
Control Efficiency(B):	Not reported
Tons(B):	0.0064
Pollutant(B):	NH3
Process Rate Units(C):	MMCF
Emission Factor(C):	5.5000
Emission Factor Units(C):	lbs/MMCF
Cal Method(C):	C
Emission Factor Source(C):	AP5TH
Control Efficiency(C):	Not reported
Tons(C):	0.0110
Pollutant(C):	VOC
Process Rate Units(D):	MMCF

LOUISIANA PACIFIC CORP MISSOULA (Continued) **U003362054**

Emission Factor(D):	84.0000
Emission Factor Units(D):	lbs/MMCF
Cal Method(D):	C
Emission Factor Source(D):	AP5TH
Control Efficiency(D):	Not reported
Tons(D):	0.1680
Pollutant(D):	CO
Process Rate Units(E):	MMCF
Emission Factor(E):	100.0000
Emission Factor Units(E):	lbs/MMCF
Cal Method(E):	C
Emission Factor Source(E):	AP5TH
Control Efficiency(E):	Not reported
Tons(E):	0.2000
Pollutant(E):	NO2
Process Rate Units(F):	Not reported
Emission Factor(F):	Not reported
Emission Factor Units(F):	Not reported
Cal Method(F):	Not reported
Emission Factor Source(F):	Not reported
Control Efficiency(F):	Not reported
Tons(F):	Not reported
Pollutant(F):	Not reported
Process Rate Units(G):	Not reported
Emission Factor(G):	Not reported
Emission Factor Units(G):	Not reported
Cal Method(G):	Not reported
Emission Factor Source(G):	Not reported
Control Efficiency(G):	Not reported
Tons(G):	Not reported
Pollutant(G):	Not reported
Process Rate Units(H):	Not reported
Emission Factor(H):	Not reported
Emission Factor Units(H):	Not reported
Cal Method(H):	Not reported
Emission Factor Source(H):	Not reported
Control Efficiency(H):	Not reported
Tons(H):	Not reported
Pollutant(H):	Not reported
Process Rate Units(I):	Not reported
Emission Factor(I):	Not reported
Emission Factor Units(I):	Not reported
Cal Method(I):	Not reported
Emission Factor Source(I):	Not reported
Control Efficiency(I):	Not reported
Tons(I):	Not reported
Pollutant(I):	Not reported
Process Rate Units(J):	Not reported
Emission Factor(J):	Not reported
Emission Factor Units(J):	Not reported
Cal Method(J):	Not reported
Emission Factor Source(J):	Not reported
Control Efficiency(J):	Not reported
Tons(J):	Not reported
Pollutant(J):	Not reported
Process Rate Units(K):	Not reported
Emission Factor(K):	Not reported

LOUISIANA PACIFIC CORP MISSOULA (Continued) **U003362054**

Emission Factor Units(K):	Not reported
Cal Method(K):	Not reported
Emission Factor Source(K):	Not reported
Control Efficiency(K):	Not reported
Tons(K):	Not reported
Pollutant(K):	Not reported
SITE ID SIC:	Not reported
UNIQUE IDENTIFIER:	Not reported
SEGMENT/POLLUTANT COMMENT:	Not reported
PRIMARY KEY FOR SITE:	Not reported
PRIMARY KEY FOR PERMITTEE:	Not reported
Airs Number:	063-0002
Latitude:	46.8982
Longitude:	-114.02779
Mailing Company:	ROSEBURG FOREST PRODUCTS CO
Mailing Address:	PO BOX 4007
Mailing City:	MISSOULA
Mailing State:	MT
Mailing Zip:	59806
SIC/NAIC:	2421-Sawmills and Planing Mills, General, 2493-Reconstituted Wood Products, 321219-Recor
Emissions Contact:	Not reported
Emissions Contact Phone:	Not reported
Year Of Inventory:	2008
Spt Type/Emissions:	CO-80.2259, PT-162.7474, NH3-0.8720, NO2-295.8944, SO2-5.4119, VOC-16.4007, PM10-1
Plant Comment:	UPDATED BY K. WILSON, ENTERED BY D. LINKENBACH 2/09.
Point Name:	MELAMINE BAGHOUSE
Point:	38
Segment Description:	BH-500
SCC:	30700805
Annual Process Rate:	0
Process Rate Units(A):	Hrs
Emission Factor(A):	0.0000
Emission Factor Units(A):	lbs/hr
Cal Method(A):	C
Emission Factor Source(A):	STDR
Control Efficiency(A):	Not reported
Tons(A):	0.0000
Pollutant(A):	CO
Process Rate Units(B):	Hrs
Emission Factor(B):	0.0000
Emission Factor Units(B):	lbs/hr
Cal Method(B):	C
Emission Factor Source(B):	STDR
Control Efficiency(B):	Not reported
Tons(B):	0.0000
Pollutant(B):	NO2
Process Rate Units(C):	Hrs
Emission Factor(C):	0.0000
Emission Factor Units(C):	lbs/hr
Cal Method(C):	C
Emission Factor Source(C):	STDR
Control Efficiency(C):	Not reported
Tons(C):	0.0000
Pollutant(C):	SO2
Process Rate Units(D):	Hrs
Emission Factor(D):	0.0000

LOUISIANA PACIFIC CORP MISSOULA (Continued) **U003362054**

Emission Factor Units(D):	lbs/hr
Cal Method(D):	C
Emission Factor Source(D):	STDR
Control Efficiency(D):	Not reported
Tons(D):	0.0000
Pollutant(D):	VOC
Process Rate Units(E):	Hrs
Emission Factor(E):	0.8600
Emission Factor Units(E):	lbs/hr
Cal Method(E):	C
Emission Factor Source(E):	STDR
Control Efficiency(E):	Not reported
Tons(E):	0.0000
Pollutant(E):	PM10
Process Rate Units(F):	Hrs
Emission Factor(F):	0.8600
Emission Factor Units(F):	lbs/hr
Cal Method(F):	C
Emission Factor Source(F):	STDR
Control Efficiency(F):	Not reported
Tons(F):	0.0000
Pollutant(F):	PT
Process Rate Units(G):	Not reported
Emission Factor(G):	Not reported
Emission Factor Units(G):	Not reported
Cal Method(G):	Not reported
Emission Factor Source(G):	Not reported
Control Efficiency(G):	Not reported
Tons(G):	Not reported
Pollutant(G):	Not reported
Process Rate Units(H):	Not reported
Emission Factor(H):	Not reported
Emission Factor Units(H):	Not reported
Cal Method(H):	Not reported
Emission Factor Source(H):	Not reported
Control Efficiency(H):	Not reported
Tons(H):	Not reported
Pollutant(H):	Not reported
Process Rate Units(I):	Not reported
Emission Factor(I):	Not reported
Emission Factor Units(I):	Not reported
Cal Method(I):	Not reported
Emission Factor Source(I):	Not reported
Control Efficiency(I):	Not reported
Tons(I):	Not reported
Pollutant(I):	Not reported
Process Rate Units(J):	Not reported
Emission Factor(J):	Not reported
Emission Factor Units(J):	Not reported
Cal Method(J):	Not reported
Emission Factor Source(J):	Not reported
Control Efficiency(J):	Not reported
Tons(J):	Not reported
Pollutant(J):	Not reported
Process Rate Units(K):	Not reported
Emission Factor(K):	Not reported
Emission Factor Units(K):	Not reported

LOUISIANA PACIFIC CORP MISSOULA (Continued) **U003362054**

Cal Method(K):	Not reported
Emission Factor Source(K):	Not reported
Control Efficiency(K):	Not reported
Tons(K):	Not reported
Pollutant(K):	Not reported
SITE ID SIC:	Not reported
UNIQUE IDENTIFIER:	Not reported
SEGMENT/POLLUTANT COMMENT:	Not reported
PRIMARY KEY FOR SITE:	Not reported
PRIMARY KEY FOR PERMITTEE:	Not reported
Airs Number:	063-0002
Latitude:	46.8982
Longitude:	-114.02779
Mailing Company:	ROSEBURG FOREST PRODUCTS CO
Mailing Address:	PO BOX 4007
Mailing City:	MISSOULA
Mailing State:	MT
Mailing Zip:	59806
SIC/NAIC:	2421-Sawmills and Planing Mills, General, 2493-Reconstituted Wood Products, 321219-Recor
Emissions Contact:	Not reported
Emissions Contact Phone:	Not reported
Year Of Inventory:	2008
Spt Type/Emissions:	CO-80.2259, PT-162.7474, NH3-0.8720, NO2-295.8944, SO2-5.4119, VOC-16.4007, PM10-1
Plant Comment:	UPDATED BY K. WILSON, ENTERED BY D. LINKENBACH 2/09.
Point Name:	BH 100 REJECT BAGHOUSE
Point:	7
Segment Description:	BH 100 REJECT RELAY BGHS
SCC:	30700804
Annual Process Rate:	4375
Process Rate Units(A):	Hrs
Emission Factor(A):	1.7143
Emission Factor Units(A):	lbs/hr
Cal Method(A):	C
Emission Factor Source(A):	STDR
Control Efficiency(A):	0.0000
Tons(A):	3.7500
Pollutant(A):	PM10
Process Rate Units(B):	Hrs
Emission Factor(B):	1.7143
Emission Factor Units(B):	lbs/hr
Cal Method(B):	C
Emission Factor Source(B):	STDR
Control Efficiency(B):	0.0000
Tons(B):	3.7500
Pollutant(B):	PT
Process Rate Units(C):	Not reported
Emission Factor(C):	Not reported
Emission Factor Units(C):	Not reported
Cal Method(C):	Not reported
Emission Factor Source(C):	Not reported
Control Efficiency(C):	Not reported
Tons(C):	Not reported
Pollutant(C):	Not reported
Process Rate Units(D):	Not reported
Emission Factor(D):	Not reported
Emission Factor Units(D):	Not reported

LOUISIANA PACIFIC CORP MISSOULA (Continued) **U003362054**

Cal Method(D):	Not reported
Emission Factor Source(D):	Not reported
Control Efficiency(D):	Not reported
Tons(D):	Not reported
Pollutant(D):	Not reported
Process Rate Units(E):	Not reported
Emission Factor(E):	Not reported
Emission Factor Units(E):	Not reported
Cal Method(E):	Not reported
Emission Factor Source(E):	Not reported
Control Efficiency(E):	Not reported
Tons(E):	Not reported
Pollutant(E):	Not reported
Process Rate Units(F):	Not reported
Emission Factor(F):	Not reported
Emission Factor Units(F):	Not reported
Cal Method(F):	Not reported
Emission Factor Source(F):	Not reported
Control Efficiency(F):	Not reported
Tons(F):	Not reported
Pollutant(F):	Not reported
Process Rate Units(G):	Not reported
Emission Factor(G):	Not reported
Emission Factor Units(G):	Not reported
Cal Method(G):	Not reported
Emission Factor Source(G):	Not reported
Control Efficiency(G):	Not reported
Tons(G):	Not reported
Pollutant(G):	Not reported
Process Rate Units(H):	Not reported
Emission Factor(H):	Not reported
Emission Factor Units(H):	Not reported
Cal Method(H):	Not reported
Emission Factor Source(H):	Not reported
Control Efficiency(H):	Not reported
Tons(H):	Not reported
Pollutant(H):	Not reported
Process Rate Units(I):	Not reported
Emission Factor(I):	Not reported
Emission Factor Units(I):	Not reported
Cal Method(I):	Not reported
Emission Factor Source(I):	Not reported
Control Efficiency(I):	Not reported
Tons(I):	Not reported
Pollutant(I):	Not reported
Process Rate Units(J):	Not reported
Emission Factor(J):	Not reported
Emission Factor Units(J):	Not reported
Cal Method(J):	Not reported
Emission Factor Source(J):	Not reported
Control Efficiency(J):	Not reported
Tons(J):	Not reported
Pollutant(J):	Not reported
Process Rate Units(K):	Not reported
Emission Factor(K):	Not reported
Emission Factor Units(K):	Not reported
Cal Method(K):	Not reported

LOUISIANA PACIFIC CORP MISSOULA (Continued) **U003362054**

Emission Factor Source(K):	Not reported
Control Efficiency(K):	Not reported
Tons(K):	Not reported
Pollutant(K):	Not reported
SITE ID SIC:	Not reported
UNIQUE IDENTIFIER:	Not reported
SEGMENT/POLLUTANT COMMENT:	Not reported
PRIMARY KEY FOR SITE:	Not reported
PRIMARY KEY FOR PERMITTEE:	Not reported
Airs Number:	063-0002
Latitude:	46.8982
Longitude:	-114.02779
Mailing Company:	ROSEBURG FOREST PRODUCTS CO
Mailing Address:	PO BOX 4007
Mailing City:	MISSOULA
Mailing State:	MT
Mailing Zip:	59806
SIC/NAIC:	2421-Sawmills and Planing Mills, General, 2493-Reconstituted Wood Products, 321219-Recor
Emissions Contact:	Not reported
Emissions Contact Phone:	Not reported
Year Of Inventory:	2008
Spt Type/Emissions:	CO-80.2259, PT-162.7474, NH3-0.8720, NO2-295.8944, SO2-5.4119, VOC-16.4007, PM10-1
Plant Comment:	UPDATED BY K. WILSON, ENTERED BY D. LINKENBACH 2/09.
Point Name:	FUGITIVE EMISSIONS
Point:	1
Segment Description:	UNLOAD STORAGE/HANDLING
SCC:	30700803
Annual Process Rate:	190501
Process Rate Units(A):	Ton
Emission Factor(A):	0.0641
Emission Factor Units(A):	lb/Ton
Cal Method(A):	C
Emission Factor Source(A):	STDR
Control Efficiency(A):	Not reported
Tons(A):	6.1056
Pollutant(A):	PM10
Process Rate Units(B):	Ton
Emission Factor(B):	0.1783
Emission Factor Units(B):	lb/Ton
Cal Method(B):	C
Emission Factor Source(B):	STDR
Control Efficiency(B):	Not reported
Tons(B):	16.9832
Pollutant(B):	PT
Process Rate Units(C):	Not reported
Emission Factor(C):	Not reported
Emission Factor Units(C):	Not reported
Cal Method(C):	Not reported
Emission Factor Source(C):	Not reported
Control Efficiency(C):	Not reported
Tons(C):	Not reported
Pollutant(C):	Not reported
Process Rate Units(D):	Not reported
Emission Factor(D):	Not reported
Emission Factor Units(D):	Not reported
Cal Method(D):	Not reported

LOUISIANA PACIFIC CORP MISSOULA (Continued) **U003362054**

Emission Factor Source(D):	Not reported
Control Efficiency(D):	Not reported
Tons(D):	Not reported
Pollutant(D):	Not reported
Process Rate Units(E):	Not reported
Emission Factor(E):	Not reported
Emission Factor Units(E):	Not reported
Cal Method(E):	Not reported
Emission Factor Source(E):	Not reported
Control Efficiency(E):	Not reported
Tons(E):	Not reported
Pollutant(E):	Not reported
Process Rate Units(F):	Not reported
Emission Factor(F):	Not reported
Emission Factor Units(F):	Not reported
Cal Method(F):	Not reported
Emission Factor Source(F):	Not reported
Control Efficiency(F):	Not reported
Tons(F):	Not reported
Pollutant(F):	Not reported
Process Rate Units(G):	Not reported
Emission Factor(G):	Not reported
Emission Factor Units(G):	Not reported
Cal Method(G):	Not reported
Emission Factor Source(G):	Not reported
Control Efficiency(G):	Not reported
Tons(G):	Not reported
Pollutant(G):	Not reported
Process Rate Units(H):	Not reported
Emission Factor(H):	Not reported
Emission Factor Units(H):	Not reported
Cal Method(H):	Not reported
Emission Factor Source(H):	Not reported
Control Efficiency(H):	Not reported
Tons(H):	Not reported
Pollutant(H):	Not reported
Process Rate Units(I):	Not reported
Emission Factor(I):	Not reported
Emission Factor Units(I):	Not reported
Cal Method(I):	Not reported
Emission Factor Source(I):	Not reported
Control Efficiency(I):	Not reported
Tons(I):	Not reported
Pollutant(I):	Not reported
Process Rate Units(J):	Not reported
Emission Factor(J):	Not reported
Emission Factor Units(J):	Not reported
Cal Method(J):	Not reported
Emission Factor Source(J):	Not reported
Control Efficiency(J):	Not reported
Tons(J):	Not reported
Pollutant(J):	Not reported
Process Rate Units(K):	Not reported
Emission Factor(K):	Not reported
Emission Factor Units(K):	Not reported
Cal Method(K):	Not reported
Emission Factor Source(K):	Not reported

LOUISIANA PACIFIC CORP MISSOULA (Continued) **U003362054**

Control Efficiency(K):	Not reported
Tons(K):	Not reported
Pollutant(K):	Not reported
SITE ID SIC:	Not reported
UNIQUE IDENTIFIER:	Not reported
SEGMENT/POLLUTANT COMMENT:	Not reported
PRIMARY KEY FOR SITE:	Not reported
PRIMARY KEY FOR PERMITTEE:	Not reported
Airs Number:	063-0002
Latitude:	46.8982
Longitude:	-114.02779
Mailing Company:	ROSEBURG FOREST PRODUCTS CO
Mailing Address:	PO BOX 4007
Mailing City:	MISSOULA
Mailing State:	MT
Mailing Zip:	59806
SIC/NAIC:	2421-Sawmills and Planing Mills, General, 2493-Reconstituted Wood Products, 321219-Recor
Emissions Contact:	Not reported
Emissions Contact Phone:	Not reported
Year Of Inventory:	2008
Spt Type/Emissions:	CO-80.2259, PT-162.7474, NH3-0.8720, NO2-295.8944, SO2-5.4119, VOC-16.4007, PM10-1
Plant Comment:	UPDATED BY K. WILSON, ENTERED BY D. LINKENBACH 2/09.
Point Name:	BH 202 & 203 SAW & HOG
Point:	26
Segment Description:	BH 202 & 203 SAW & HOG
SCC:	30700804
Annual Process Rate:	7162
Process Rate Units(A):	Hrs
Emission Factor(A):	2.5714
Emission Factor Units(A):	lbs/hr
Cal Method(A):	C
Emission Factor Source(A):	STDR
Control Efficiency(A):	Not reported
Tons(A):	9.2082
Pollutant(A):	PM10
Process Rate Units(B):	Hrs
Emission Factor(B):	2.5714
Emission Factor Units(B):	lbs/hr
Cal Method(B):	C
Emission Factor Source(B):	STDR
Control Efficiency(B):	Not reported
Tons(B):	9.2082
Pollutant(B):	PT
Process Rate Units(C):	Not reported
Emission Factor(C):	Not reported
Emission Factor Units(C):	Not reported
Cal Method(C):	Not reported
Emission Factor Source(C):	Not reported
Control Efficiency(C):	Not reported
Tons(C):	Not reported
Pollutant(C):	Not reported
Process Rate Units(D):	Not reported
Emission Factor(D):	Not reported
Emission Factor Units(D):	Not reported
Cal Method(D):	Not reported
Emission Factor Source(D):	Not reported

LOUISIANA PACIFIC CORP MISSOULA (Continued) **U003362054**

Control Efficiency(D):	Not reported
Tons(D):	Not reported
Pollutant(D):	Not reported
Process Rate Units(E):	Not reported
Emission Factor(E):	Not reported
Emission Factor Units(E):	Not reported
Cal Method(E):	Not reported
Emission Factor Source(E):	Not reported
Control Efficiency(E):	Not reported
Tons(E):	Not reported
Pollutant(E):	Not reported
Process Rate Units(F):	Not reported
Emission Factor(F):	Not reported
Emission Factor Units(F):	Not reported
Cal Method(F):	Not reported
Emission Factor Source(F):	Not reported
Control Efficiency(F):	Not reported
Tons(F):	Not reported
Pollutant(F):	Not reported
Process Rate Units(G):	Not reported
Emission Factor(G):	Not reported
Emission Factor Units(G):	Not reported
Cal Method(G):	Not reported
Emission Factor Source(G):	Not reported
Control Efficiency(G):	Not reported
Tons(G):	Not reported
Pollutant(G):	Not reported
Process Rate Units(H):	Not reported
Emission Factor(H):	Not reported
Emission Factor Units(H):	Not reported
Cal Method(H):	Not reported
Emission Factor Source(H):	Not reported
Control Efficiency(H):	Not reported
Tons(H):	Not reported
Pollutant(H):	Not reported
Process Rate Units(I):	Not reported
Emission Factor(I):	Not reported
Emission Factor Units(I):	Not reported
Cal Method(I):	Not reported
Emission Factor Source(I):	Not reported
Control Efficiency(I):	Not reported
Tons(I):	Not reported
Pollutant(I):	Not reported
Process Rate Units(J):	Not reported
Emission Factor(J):	Not reported
Emission Factor Units(J):	Not reported
Cal Method(J):	Not reported
Emission Factor Source(J):	Not reported
Control Efficiency(J):	Not reported
Tons(J):	Not reported
Pollutant(J):	Not reported
Process Rate Units(K):	Not reported
Emission Factor(K):	Not reported
Emission Factor Units(K):	Not reported
Cal Method(K):	Not reported
Emission Factor Source(K):	Not reported
Control Efficiency(K):	Not reported

LOUISIANA PACIFIC CORP MISSOULA (Continued) **U003362054**

Tons(K):	Not reported
Pollutant(K):	Not reported
SITE ID SIC:	Not reported
UNIQUE IDENTIFIER:	Not reported
SEGMENT/POLLUTANT COMMENT:	Not reported
PRIMARY KEY FOR SITE:	Not reported
PRIMARY KEY FOR PERMITTEE:	Not reported
Airs Number:	063-0002
Latitude:	46.8982
Longitude:	-114.02779
Mailing Company:	ROSEBURG FOREST PRODUCTS CO
Mailing Address:	PO BOX 4007
Mailing City:	MISSOULA
Mailing State:	MT
Mailing Zip:	59806
SIC/NAIC:	2421-Sawmills and Planing Mills, General, 2493-Reconstituted Wood Products, 321219-Recor
Emissions Contact:	Not reported
Emissions Contact Phone:	Not reported
Year Of Inventory:	2008
Spt Type/Emissions:	CO-80.2259, PT-162.7474, NH3-0.8720, NO2-295.8944, SO2-5.4119, VOC-16.4007, PM10-1
Plant Comment:	UPDATED BY K. WILSON, ENTERED BY D. LINKENBACH 2/09.
Point Name:	REMAN BLNSE & SAW BH401
Point:	27
Segment Description:	BH 401 REMAN BLNS & SAW
SCC:	30700804
Annual Process Rate:	3439
Process Rate Units(A):	Hrs
Emission Factor(A):	1.1571
Emission Factor Units(A):	lbs/hr
Cal Method(A):	C
Emission Factor Source(A):	STDR
Control Efficiency(A):	Not reported
Tons(A):	1.9896
Pollutant(A):	PM10
Process Rate Units(B):	Hrs
Emission Factor(B):	1.1571
Emission Factor Units(B):	lbs/hr
Cal Method(B):	C
Emission Factor Source(B):	STDR
Control Efficiency(B):	Not reported
Tons(B):	1.9896
Pollutant(B):	PT
Process Rate Units(C):	Not reported
Emission Factor(C):	Not reported
Emission Factor Units(C):	Not reported
Cal Method(C):	Not reported
Emission Factor Source(C):	Not reported
Control Efficiency(C):	Not reported
Tons(C):	Not reported
Pollutant(C):	Not reported
Process Rate Units(D):	Not reported
Emission Factor(D):	Not reported
Emission Factor Units(D):	Not reported
Cal Method(D):	Not reported
Emission Factor Source(D):	Not reported
Control Efficiency(D):	Not reported

LOUISIANA PACIFIC CORP MISSOULA (Continued) **U003362054**

Tons(D):	Not reported
Pollutant(D):	Not reported
Process Rate Units(E):	Not reported
Emission Factor(E):	Not reported
Emission Factor Units(E):	Not reported
Cal Method(E):	Not reported
Emission Factor Source(E):	Not reported
Control Efficiency(E):	Not reported
Tons(E):	Not reported
Pollutant(E):	Not reported
Process Rate Units(F):	Not reported
Emission Factor(F):	Not reported
Emission Factor Units(F):	Not reported
Cal Method(F):	Not reported
Emission Factor Source(F):	Not reported
Control Efficiency(F):	Not reported
Tons(F):	Not reported
Pollutant(F):	Not reported
Process Rate Units(G):	Not reported
Emission Factor(G):	Not reported
Emission Factor Units(G):	Not reported
Cal Method(G):	Not reported
Emission Factor Source(G):	Not reported
Control Efficiency(G):	Not reported
Tons(G):	Not reported
Pollutant(G):	Not reported
Process Rate Units(H):	Not reported
Emission Factor(H):	Not reported
Emission Factor Units(H):	Not reported
Cal Method(H):	Not reported
Emission Factor Source(H):	Not reported
Control Efficiency(H):	Not reported
Tons(H):	Not reported
Pollutant(H):	Not reported
Process Rate Units(I):	Not reported
Emission Factor(I):	Not reported
Emission Factor Units(I):	Not reported
Cal Method(I):	Not reported
Emission Factor Source(I):	Not reported
Control Efficiency(I):	Not reported
Tons(I):	Not reported
Pollutant(I):	Not reported
Process Rate Units(J):	Not reported
Emission Factor(J):	Not reported
Emission Factor Units(J):	Not reported
Cal Method(J):	Not reported
Emission Factor Source(J):	Not reported
Control Efficiency(J):	Not reported
Tons(J):	Not reported
Pollutant(J):	Not reported
Process Rate Units(K):	Not reported
Emission Factor(K):	Not reported
Emission Factor Units(K):	Not reported
Cal Method(K):	Not reported
Emission Factor Source(K):	Not reported
Control Efficiency(K):	Not reported
Tons(K):	Not reported

LOUISIANA PACIFIC CORP MISSOULA (Continued) **U003362054**

Pollutant(K):	Not reported
SITE ID SIC:	Not reported
UNIQUE IDENTIFIER:	Not reported
SEGMENT/POLLUTANT COMMENT:	Not reported
PRIMARY KEY FOR SITE:	Not reported
PRIMARY KEY FOR PERMITTEE:	Not reported
Airs Number:	063-0002
Latitude:	46.8982
Longitude:	-114.02779
Mailing Company:	ROSEBURG FOREST PRODUCTS CO
Mailing Address:	PO BOX 4007
Mailing City:	MISSOULA
Mailing State:	MT
Mailing Zip:	59806
SIC/NAIC:	2421-Sawmills and Planing Mills, General, 2493-Reconstituted Wood Products, 321219-Recor
Emissions Contact:	Not reported
Emissions Contact Phone:	Not reported
Year Of Inventory:	2008
Spt Type/Emissions:	CO-80.2259, PT-162.7474, NH3-0.8720, NO2-295.8944, SO2-5.4119, VOC-16.4007, PM10-1
Plant Comment:	UPDATED BY K. WILSON, ENTERED BY D. LINKENBACH 2/09.
Point Name:	REG THERMAL OXIDIZER
Point:	39
Segment Description:	NATURAL GAS
SCC:	49090013
Annual Process Rate:	3
Process Rate Units(A):	MMCF
Emission Factor(A):	0.0000
Emission Factor Units(A):	lbs/MMCF
Cal Method(A):	C
Emission Factor Source(A):	STDR
Control Efficiency(A):	Not reported
Tons(A):	0.0000
Pollutant(A):	PM10
Process Rate Units(B):	MMCF
Emission Factor(B):	0.0000
Emission Factor Units(B):	lbs/MMCF
Cal Method(B):	C
Emission Factor Source(B):	STDR
Control Efficiency(B):	Not reported
Tons(B):	0.0000
Pollutant(B):	PT
Process Rate Units(C):	MMCF
Emission Factor(C):	0.1900
Emission Factor Units(C):	lbs/MMCF
Cal Method(C):	C
Emission Factor Source(C):	STDR
Control Efficiency(C):	Not reported
Tons(C):	0.0003
Pollutant(C):	NO2
Process Rate Units(D):	MMCF
Emission Factor(D):	0.2300
Emission Factor Units(D):	lbs/MMCF
Cal Method(D):	C
Emission Factor Source(D):	STDR
Control Efficiency(D):	Not reported
Tons(D):	0.0003

LOUISIANA PACIFIC CORP MISSOULA (Continued) **U003362054**

Pollutant(D):	CO
Process Rate Units(E):	MMCF
Emission Factor(E):	0.6000
Emission Factor Units(E):	lbs/MMCF
Cal Method(E):	C
Emission Factor Source(E):	AP-42
Control Efficiency(E):	Not reported
Tons(E):	0.0009
Pollutant(E):	SO2
Process Rate Units(F):	MMCF
Emission Factor(F):	5.5000
Emission Factor Units(F):	lbs/MMCF
Cal Method(F):	C
Emission Factor Source(F):	AP-42
Control Efficiency(F):	Not reported
Tons(F):	0.0083
Pollutant(F):	VOC
Process Rate Units(G):	Not reported
Emission Factor(G):	Not reported
Emission Factor Units(G):	Not reported
Cal Method(G):	Not reported
Emission Factor Source(G):	Not reported
Control Efficiency(G):	Not reported
Tons(G):	Not reported
Pollutant(G):	Not reported
Process Rate Units(H):	Not reported
Emission Factor(H):	Not reported
Emission Factor Units(H):	Not reported
Cal Method(H):	Not reported
Emission Factor Source(H):	Not reported
Control Efficiency(H):	Not reported
Tons(H):	Not reported
Pollutant(H):	Not reported
Process Rate Units(I):	Not reported
Emission Factor(I):	Not reported
Emission Factor Units(I):	Not reported
Cal Method(I):	Not reported
Emission Factor Source(I):	Not reported
Control Efficiency(I):	Not reported
Tons(I):	Not reported
Pollutant(I):	Not reported
Process Rate Units(J):	Not reported
Emission Factor(J):	Not reported
Emission Factor Units(J):	Not reported
Cal Method(J):	Not reported
Emission Factor Source(J):	Not reported
Control Efficiency(J):	Not reported
Tons(J):	Not reported
Pollutant(J):	Not reported
Process Rate Units(K):	Not reported
Emission Factor(K):	Not reported
Emission Factor Units(K):	Not reported
Cal Method(K):	Not reported
Emission Factor Source(K):	Not reported
Control Efficiency(K):	Not reported
Tons(K):	Not reported
Pollutant(K):	Not reported

LOUISIANA PACIFIC CORP MISSOULA (Continued) **U003362054**

SITE ID SIC:	Not reported
UNIQUE IDENTIFIER:	Not reported
SEGMENT/POLLUTANT COMMENT:	Not reported
PRIMARY KEY FOR SITE:	Not reported
PRIMARY KEY FOR PERMITTEE:	Not reported
Airs Number:	063-0002
Latitude:	46.8982
Longitude:	-114.02779
Mailing Company:	ROSEBURG FOREST PRODUCTS CO
Mailing Address:	PO BOX 4007
Mailing City:	MISSOULA
Mailing State:	MT
Mailing Zip:	59806
SIC/NAIC:	2421-Sawmills and Planing Mills, General, 2493-Reconstituted Wood Products, 321219-Recor
Emissions Contact:	Not reported
Emissions Contact Phone:	Not reported
Year Of Inventory:	2008
Spt Type/Emissions:	CO-80.2259, PT-162.7474, NH3-0.8720, NO2-295.8944, SO2-5.4119, VOC-16.4007, PM10-1
Plant Comment:	UPDATED BY K. WILSON, ENTERED BY D. LINKENBACH 2/09.
Point Name:	REMAN BLNSE & SAW BH401
Point:	27
Segment Description:	BH 404 SHILLING BULLNOSE
SCC:	30700806
Annual Process Rate:	3439
Process Rate Units(A):	Hrs
Emission Factor(A):	0.0729
Emission Factor Units(A):	lbs/hr
Cal Method(A):	C
Emission Factor Source(A):	STDR
Control Efficiency(A):	Not reported
Tons(A):	0.1254
Pollutant(A):	PM10
Process Rate Units(B):	Hrs
Emission Factor(B):	0.0729
Emission Factor Units(B):	lbs/hr
Cal Method(B):	C
Emission Factor Source(B):	STDR
Control Efficiency(B):	Not reported
Tons(B):	0.1254
Pollutant(B):	PT
Process Rate Units(C):	Not reported
Emission Factor(C):	Not reported
Emission Factor Units(C):	Not reported
Cal Method(C):	Not reported
Emission Factor Source(C):	Not reported
Control Efficiency(C):	Not reported
Tons(C):	Not reported
Pollutant(C):	Not reported
Process Rate Units(D):	Not reported
Emission Factor(D):	Not reported
Emission Factor Units(D):	Not reported
Cal Method(D):	Not reported
Emission Factor Source(D):	Not reported
Control Efficiency(D):	Not reported
Tons(D):	Not reported
Pollutant(D):	Not reported

LOUISIANA PACIFIC CORP MISSOULA (Continued) **U003362054**

Process Rate Units(E):	Not reported
Emission Factor(E):	Not reported
Emission Factor Units(E):	Not reported
Cal Method(E):	Not reported
Emission Factor Source(E):	Not reported
Control Efficiency(E):	Not reported
Tons(E):	Not reported
Pollutant(E):	Not reported
Process Rate Units(F):	Not reported
Emission Factor(F):	Not reported
Emission Factor Units(F):	Not reported
Cal Method(F):	Not reported
Emission Factor Source(F):	Not reported
Control Efficiency(F):	Not reported
Tons(F):	Not reported
Pollutant(F):	Not reported
Process Rate Units(G):	Not reported
Emission Factor(G):	Not reported
Emission Factor Units(G):	Not reported
Cal Method(G):	Not reported
Emission Factor Source(G):	Not reported
Control Efficiency(G):	Not reported
Tons(G):	Not reported
Pollutant(G):	Not reported
Process Rate Units(H):	Not reported
Emission Factor(H):	Not reported
Emission Factor Units(H):	Not reported
Cal Method(H):	Not reported
Emission Factor Source(H):	Not reported
Control Efficiency(H):	Not reported
Tons(H):	Not reported
Pollutant(H):	Not reported
Process Rate Units(I):	Not reported
Emission Factor(I):	Not reported
Emission Factor Units(I):	Not reported
Cal Method(I):	Not reported
Emission Factor Source(I):	Not reported
Control Efficiency(I):	Not reported
Tons(I):	Not reported
Pollutant(I):	Not reported
Process Rate Units(J):	Not reported
Emission Factor(J):	Not reported
Emission Factor Units(J):	Not reported
Cal Method(J):	Not reported
Emission Factor Source(J):	Not reported
Control Efficiency(J):	Not reported
Tons(J):	Not reported
Pollutant(J):	Not reported
Process Rate Units(K):	Not reported
Emission Factor(K):	Not reported
Emission Factor Units(K):	Not reported
Cal Method(K):	Not reported
Emission Factor Source(K):	Not reported
Control Efficiency(K):	Not reported
Tons(K):	Not reported
Pollutant(K):	Not reported
SITE ID SIC:	Not reported

LOUISIANA PACIFIC CORP MISSOULA (Continued) **U003362054**

UNIQUE IDENTIFIER:	Not reported
SEGMENT/POLLUTANT COMMENT:	Not reported
PRIMARY KEY FOR SITE:	Not reported
PRIMARY KEY FOR PERMITTEE:	Not reported
Airs Number:	063-0002
Latitude:	46.8982
Longitude:	-114.02779
Mailing Company:	ROSEBURG FOREST PRODUCTS CO
Mailing Address:	PO BOX 4007
Mailing City:	MISSOULA
Mailing State:	MT
Mailing Zip:	59806
SIC/NAIC:	2421-Sawmills and Planing Mills, General, 2493-Reconstituted Wood Products, 321219-Recor
Emissions Contact:	Not reported
Emissions Contact Phone:	Not reported
Year Of Inventory:	2008
Spt Type/Emissions:	CO-80.2259, PT-162.7474, NH3-0.8720, NO2-295.8944, SO2-5.4119, VOC-16.4007, PM10-1
Plant Comment:	UPDATED BY K. WILSON, ENTERED BY D. LINKENBACH 2/09.
Point Name:	ROEMMC SANDERDUST BURNER
Point:	12
Segment Description:	ROEMMC SANDERDUST BURNER
SCC:	10200906
Annual Process Rate:	7720
Process Rate Units(A):	Ton
Emission Factor(A):	0.1200
Emission Factor Units(A):	lb/Ton
Cal Method(A):	C
Emission Factor Source(A):	AP5TH
Control Efficiency(A):	Not reported
Tons(A):	0.4632
Pollutant(A):	VOC
Process Rate Units(B):	Ton
Emission Factor(B):	0.4900
Emission Factor Units(B):	lb/Ton
Cal Method(B):	C
Emission Factor Source(B):	STD
Control Efficiency(B):	Not reported
Tons(B):	1.8914
Pollutant(B):	SO2
Process Rate Units(C):	Ton
Emission Factor(C):	5.9400
Emission Factor Units(C):	lb/Ton
Cal Method(C):	C
Emission Factor Source(C):	STD
Control Efficiency(C):	Not reported
Tons(C):	22.9284
Pollutant(C):	CO
Process Rate Units(D):	Ton
Emission Factor(D):	30.5500
Emission Factor Units(D):	lb/Ton
Cal Method(D):	C
Emission Factor Source(D):	STD
Control Efficiency(D):	Not reported
Tons(D):	117.9230
Pollutant(D):	NO2
Process Rate Units(E):	Not reported

LOUISIANA PACIFIC CORP MISSOULA (Continued) **U003362054**

Emission Factor(E):	Not reported
Emission Factor Units(E):	Not reported
Cal Method(E):	Not reported
Emission Factor Source(E):	Not reported
Control Efficiency(E):	Not reported
Tons(E):	Not reported
Pollutant(E):	Not reported
Process Rate Units(F):	Not reported
Emission Factor(F):	Not reported
Emission Factor Units(F):	Not reported
Cal Method(F):	Not reported
Emission Factor Source(F):	Not reported
Control Efficiency(F):	Not reported
Tons(F):	Not reported
Pollutant(F):	Not reported
Process Rate Units(G):	Not reported
Emission Factor(G):	Not reported
Emission Factor Units(G):	Not reported
Cal Method(G):	Not reported
Emission Factor Source(G):	Not reported
Control Efficiency(G):	Not reported
Tons(G):	Not reported
Pollutant(G):	Not reported
Process Rate Units(H):	Not reported
Emission Factor(H):	Not reported
Emission Factor Units(H):	Not reported
Cal Method(H):	Not reported
Emission Factor Source(H):	Not reported
Control Efficiency(H):	Not reported
Tons(H):	Not reported
Pollutant(H):	Not reported
Process Rate Units(I):	Not reported
Emission Factor(I):	Not reported
Emission Factor Units(I):	Not reported
Cal Method(I):	Not reported
Emission Factor Source(I):	Not reported
Control Efficiency(I):	Not reported
Tons(I):	Not reported
Pollutant(I):	Not reported
Process Rate Units(J):	Not reported
Emission Factor(J):	Not reported
Emission Factor Units(J):	Not reported
Cal Method(J):	Not reported
Emission Factor Source(J):	Not reported
Control Efficiency(J):	Not reported
Tons(J):	Not reported
Pollutant(J):	Not reported
Process Rate Units(K):	Not reported
Emission Factor(K):	Not reported
Emission Factor Units(K):	Not reported
Cal Method(K):	Not reported
Emission Factor Source(K):	Not reported
Control Efficiency(K):	Not reported
Tons(K):	Not reported
Pollutant(K):	Not reported
SITE ID SIC:	Not reported
UNIQUE IDENTIFIER:	Not reported

LOUISIANA PACIFIC CORP MISSOULA (Continued) **U003362054**

SEGMENT/POLLUTANT COMMENT:	Not reported
PRIMARY KEY FOR SITE:	Not reported
PRIMARY KEY FOR PERMITTEE:	Not reported
Airs Number:	063-0002
Latitude:	46.8982
Longitude:	-114.02779
Mailing Company:	ROSEBURG FOREST PRODUCTS CO
Mailing Address:	PO BOX 4007
Mailing City:	MISSOULA
Mailing State:	MT
Mailing Zip:	59806
SIC/NAIC:	2421-Sawmills and Planing Mills, General, 2493-Reconstituted Wood Products, 321219-Recor
Emissions Contact:	Not reported
Emissions Contact Phone:	Not reported
Year Of Inventory:	2008
Spt Type/Emissions:	CO-80.2259, PT-162.7474, NH3-0.8720, NO2-295.8944, SO2-5.4119, VOC-16.4007, PM10-1
Plant Comment:	UPDATED BY K. WILSON, ENTERED BY D. LINKENBACH 2/09.
Point Name:	GEKA NATURAL GAS FURNACE
Point:	14
Segment Description:	GEKA NATURAL GAS FURNACE
SCC:	10200602
Annual Process Rate:	145
Process Rate Units(A):	MMCF
Emission Factor(A):	0.6000
Emission Factor Units(A):	lbs/MMCF
Cal Method(A):	C
Emission Factor Source(A):	AP5TH
Control Efficiency(A):	Not reported
Tons(A):	0.0435
Pollutant(A):	SO2
Process Rate Units(B):	MMCF
Emission Factor(B):	3.0000
Emission Factor Units(B):	lbs/MMCF
Cal Method(B):	C
Emission Factor Source(B):	AP5TH
Control Efficiency(B):	Not reported
Tons(B):	0.2175
Pollutant(B):	PM10
Process Rate Units(C):	MMCF
Emission Factor(C):	3.2000
Emission Factor Units(C):	lbs/MMCF
Cal Method(C):	C
Emission Factor Source(C):	FIRE3
Control Efficiency(C):	Not reported
Tons(C):	0.2320
Pollutant(C):	NH3
Process Rate Units(D):	MMCF
Emission Factor(D):	5.5000
Emission Factor Units(D):	lbs/MMCF
Cal Method(D):	C
Emission Factor Source(D):	AP5TH
Control Efficiency(D):	Not reported
Tons(D):	0.3988
Pollutant(D):	VOC
Process Rate Units(E):	MMCF
Emission Factor(E):	7.6000

LOUISIANA PACIFIC CORP MISSOULA (Continued) **U003362054**

Emission Factor Units(E):	lbs/MMCF
Cal Method(E):	C
Emission Factor Source(E):	AP5TH
Control Efficiency(E):	Not reported
Tons(E):	0.5510
Pollutant(E):	PT
Process Rate Units(F):	MMCF
Emission Factor(F):	84.0000
Emission Factor Units(F):	lbs/MMCF
Cal Method(F):	C
Emission Factor Source(F):	AP5TH
Control Efficiency(F):	Not reported
Tons(F):	6.0900
Pollutant(F):	CO
Process Rate Units(G):	MMCF
Emission Factor(G):	100.0000
Emission Factor Units(G):	lbs/MMCF
Cal Method(G):	C
Emission Factor Source(G):	AP5TH
Control Efficiency(G):	Not reported
Tons(G):	7.2500
Pollutant(G):	NO2
Process Rate Units(H):	Not reported
Emission Factor(H):	Not reported
Emission Factor Units(H):	Not reported
Cal Method(H):	Not reported
Emission Factor Source(H):	Not reported
Control Efficiency(H):	Not reported
Tons(H):	Not reported
Pollutant(H):	Not reported
Process Rate Units(I):	Not reported
Emission Factor(I):	Not reported
Emission Factor Units(I):	Not reported
Cal Method(I):	Not reported
Emission Factor Source(I):	Not reported
Control Efficiency(I):	Not reported
Tons(I):	Not reported
Pollutant(I):	Not reported
Process Rate Units(J):	Not reported
Emission Factor(J):	Not reported
Emission Factor Units(J):	Not reported
Cal Method(J):	Not reported
Emission Factor Source(J):	Not reported
Control Efficiency(J):	Not reported
Tons(J):	Not reported
Pollutant(J):	Not reported
Process Rate Units(K):	Not reported
Emission Factor(K):	Not reported
Emission Factor Units(K):	Not reported
Cal Method(K):	Not reported
Emission Factor Source(K):	Not reported
Control Efficiency(K):	Not reported
Tons(K):	Not reported
Pollutant(K):	Not reported
SITE ID SIC:	Not reported
UNIQUE IDENTIFIER:	Not reported
SEGMENT/POLLUTANT COMMENT:	Not reported

LOUISIANA PACIFIC CORP MISSOULA (Continued) **U003362054**

PRIMARY KEY FOR SITE:	Not reported
PRIMARY KEY FOR PERMITTEE:	Not reported
Airs Number:	063-0002
Latitude:	46.8982
Longitude:	-114.02779
Mailing Company:	ROSEBURG FOREST PRODUCTS CO
Mailing Address:	PO BOX 4007
Mailing City:	MISSOULA
Mailing State:	MT
Mailing Zip:	59806
SIC/NAIC:	2421-Sawmills and Planing Mills, General, 2493-Reconstituted Wood Products, 321219-Recor
Emissions Contact:	Not reported
Emissions Contact Phone:	Not reported
Year Of Inventory:	2008
Spt Type/Emissions:	CO-80.2259, PT-162.7474, NH3-0.8720, NO2-295.8944, SO2-5.4119, VOC-16.4007, PM10-1
Plant Comment:	UPDATED BY K. WILSON, ENTERED BY D. LINKENBACH 2/09.
Point Name:	PREDRYER
Point:	15
Segment Description:	PREDRYER
SCC:	30700703
Annual Process Rate:	5616
Process Rate Units(A):	Hrs
Emission Factor(A):	6.2100
Emission Factor Units(A):	lbs/hr
Cal Method(A):	C
Emission Factor Source(A):	STD
Control Efficiency(A):	Not reported
Tons(A):	17.4377
Pollutant(A):	PM10
Process Rate Units(B):	Hrs
Emission Factor(B):	6.2100
Emission Factor Units(B):	lbs/hr
Cal Method(B):	C
Emission Factor Source(B):	STD
Control Efficiency(B):	Not reported
Tons(B):	17.4377
Pollutant(B):	PT
Process Rate Units(C):	Not reported
Emission Factor(C):	Not reported
Emission Factor Units(C):	Not reported
Cal Method(C):	Not reported
Emission Factor Source(C):	Not reported
Control Efficiency(C):	Not reported
Tons(C):	Not reported
Pollutant(C):	Not reported
Process Rate Units(D):	Not reported
Emission Factor(D):	Not reported
Emission Factor Units(D):	Not reported
Cal Method(D):	Not reported
Emission Factor Source(D):	Not reported
Control Efficiency(D):	Not reported
Tons(D):	Not reported
Pollutant(D):	Not reported
Process Rate Units(E):	Not reported
Emission Factor(E):	Not reported
Emission Factor Units(E):	Not reported

LOUISIANA PACIFIC CORP MISSOULA (Continued) **U003362054**

Cal Method(E):	Not reported
Emission Factor Source(E):	Not reported
Control Efficiency(E):	Not reported
Tons(E):	Not reported
Pollutant(E):	Not reported
Process Rate Units(F):	Not reported
Emission Factor(F):	Not reported
Emission Factor Units(F):	Not reported
Cal Method(F):	Not reported
Emission Factor Source(F):	Not reported
Control Efficiency(F):	Not reported
Tons(F):	Not reported
Pollutant(F):	Not reported
Process Rate Units(G):	Not reported
Emission Factor(G):	Not reported
Emission Factor Units(G):	Not reported
Cal Method(G):	Not reported
Emission Factor Source(G):	Not reported
Control Efficiency(G):	Not reported
Tons(G):	Not reported
Pollutant(G):	Not reported
Process Rate Units(H):	Not reported
Emission Factor(H):	Not reported
Emission Factor Units(H):	Not reported
Cal Method(H):	Not reported
Emission Factor Source(H):	Not reported
Control Efficiency(H):	Not reported
Tons(H):	Not reported
Pollutant(H):	Not reported
Process Rate Units(I):	Not reported
Emission Factor(I):	Not reported
Emission Factor Units(I):	Not reported
Cal Method(I):	Not reported
Emission Factor Source(I):	Not reported
Control Efficiency(I):	Not reported
Tons(I):	Not reported
Pollutant(I):	Not reported
Process Rate Units(J):	Not reported
Emission Factor(J):	Not reported
Emission Factor Units(J):	Not reported
Cal Method(J):	Not reported
Emission Factor Source(J):	Not reported
Control Efficiency(J):	Not reported
Tons(J):	Not reported
Pollutant(J):	Not reported
Process Rate Units(K):	Not reported
Emission Factor(K):	Not reported
Emission Factor Units(K):	Not reported
Cal Method(K):	Not reported
Emission Factor Source(K):	Not reported
Control Efficiency(K):	Not reported
Tons(K):	Not reported
Pollutant(K):	Not reported
SITE ID SIC:	Not reported
UNIQUE IDENTIFIER:	Not reported
SEGMENT/POLLUTANT COMMENT:	Not reported
PRIMARY KEY FOR SITE:	Not reported

LOUISIANA PACIFIC CORP MISSOULA (Continued) **U003362054**

PRIMARY KEY FOR PERMITTEE:	Not reported
Airs Number:	063-0002
Latitude:	46.8982
Longitude:	-114.02779
Mailing Company:	ROSEBURG FOREST PRODUCTS CO
Mailing Address:	PO BOX 4007
Mailing City:	MISSOULA
Mailing State:	MT
Mailing Zip:	59806
SIC/NAIC:	2421-Sawmills and Planing Mills, General, 2493-Reconstituted Wood Products, 321219-Recor
Emissions Contact:	Not reported
Emissions Contact Phone:	Not reported
Year Of Inventory:	2008
Spt Type/Emissions:	CO-80.2259, PT-162.7474, NH3-0.8720, NO2-295.8944, SO2-5.4119, VOC-16.4007, PM10-1
Plant Comment:	UPDATED BY K. WILSON, ENTERED BY D. LINKENBACH 2/09.
Point Name:	DRYER #5
Point:	16
Segment Description:	DRYER #5
SCC:	30700703
Annual Process Rate:	7162
Process Rate Units(A):	Hrs
Emission Factor(A):	2.4000
Emission Factor Units(A):	lbs/hr
Cal Method(A):	C
Emission Factor Source(A):	STD
Control Efficiency(A):	Not reported
Tons(A):	8.5944
Pollutant(A):	PT
Process Rate Units(B):	Hrs
Emission Factor(B):	2.8000
Emission Factor Units(B):	lbs/hr
Cal Method(B):	C
Emission Factor Source(B):	STD
Control Efficiency(B):	Not reported
Tons(B):	10.0268
Pollutant(B):	PM10
Process Rate Units(C):	Not reported
Emission Factor(C):	Not reported
Emission Factor Units(C):	Not reported
Cal Method(C):	Not reported
Emission Factor Source(C):	Not reported
Control Efficiency(C):	Not reported
Tons(C):	Not reported
Pollutant(C):	Not reported
Process Rate Units(D):	Not reported
Emission Factor(D):	Not reported
Emission Factor Units(D):	Not reported
Cal Method(D):	Not reported
Emission Factor Source(D):	Not reported
Control Efficiency(D):	Not reported
Tons(D):	Not reported
Pollutant(D):	Not reported
Process Rate Units(E):	Not reported
Emission Factor(E):	Not reported
Emission Factor Units(E):	Not reported
Cal Method(E):	Not reported

LOUISIANA PACIFIC CORP MISSOULA (Continued) **U003362054**

Emission Factor Source(E):	Not reported
Control Efficiency(E):	Not reported
Tons(E):	Not reported
Pollutant(E):	Not reported
Process Rate Units(F):	Not reported
Emission Factor(F):	Not reported
Emission Factor Units(F):	Not reported
Cal Method(F):	Not reported
Emission Factor Source(F):	Not reported
Control Efficiency(F):	Not reported
Tons(F):	Not reported
Pollutant(F):	Not reported
Process Rate Units(G):	Not reported
Emission Factor(G):	Not reported
Emission Factor Units(G):	Not reported
Cal Method(G):	Not reported
Emission Factor Source(G):	Not reported
Control Efficiency(G):	Not reported
Tons(G):	Not reported
Pollutant(G):	Not reported
Process Rate Units(H):	Not reported
Emission Factor(H):	Not reported
Emission Factor Units(H):	Not reported
Cal Method(H):	Not reported
Emission Factor Source(H):	Not reported
Control Efficiency(H):	Not reported
Tons(H):	Not reported
Pollutant(H):	Not reported
Process Rate Units(I):	Not reported
Emission Factor(I):	Not reported
Emission Factor Units(I):	Not reported
Cal Method(I):	Not reported
Emission Factor Source(I):	Not reported
Control Efficiency(I):	Not reported
Tons(I):	Not reported
Pollutant(I):	Not reported
Process Rate Units(J):	Not reported
Emission Factor(J):	Not reported
Emission Factor Units(J):	Not reported
Cal Method(J):	Not reported
Emission Factor Source(J):	Not reported
Control Efficiency(J):	Not reported
Tons(J):	Not reported
Pollutant(J):	Not reported
Process Rate Units(K):	Not reported
Emission Factor(K):	Not reported
Emission Factor Units(K):	Not reported
Cal Method(K):	Not reported
Emission Factor Source(K):	Not reported
Control Efficiency(K):	Not reported
Tons(K):	Not reported
Pollutant(K):	Not reported
SITE ID SIC:	Not reported
UNIQUE IDENTIFIER:	Not reported
SEGMENT/POLLUTANT COMMENT:	Not reported
PRIMARY KEY FOR SITE:	Not reported
PRIMARY KEY FOR PERMITTEE:	Not reported

LOUISIANA PACIFIC CORP MISSOULA (Continued) **U003362054**

Airs Number:	063-0002
Latitude:	46.8982
Longitude:	-114.02779
Mailing Company:	ROSEBURG FOREST PRODUCTS CO
Mailing Address:	PO BOX 4007
Mailing City:	MISSOULA
Mailing State:	MT
Mailing Zip:	59806
SIC/NAIC:	2421-Sawmills and Planing Mills, General, 2493-Reconstituted Wood Products, 321219-Recor
Emissions Contact:	Not reported
Emissions Contact Phone:	Not reported
Year Of Inventory:	2008
Spt Type/Emissions:	CO-80.2259, PT-162.7474, NH3-0.8720, NO2-295.8944, SO2-5.4119, VOC-16.4007, PM10-1
Plant Comment:	UPDATED BY K. WILSON, ENTERED BY D. LINKENBACH 2/09.
Point Name:	DRYER #6
Point:	17
Segment Description:	DRYER #6
SCC:	30700703
Annual Process Rate:	7162
Process Rate Units(A):	Hrs
Emission Factor(A):	2.9000
Emission Factor Units(A):	lbs/hr
Cal Method(A):	C
Emission Factor Source(A):	STD
Control Efficiency(A):	Not reported
Tons(A):	10.3849
Pollutant(A):	PT
Process Rate Units(B):	Hrs
Emission Factor(B):	3.0000
Emission Factor Units(B):	lbs/hr
Cal Method(B):	C
Emission Factor Source(B):	STD
Control Efficiency(B):	Not reported
Tons(B):	10.7430
Pollutant(B):	PM10
Process Rate Units(C):	Not reported
Emission Factor(C):	Not reported
Emission Factor Units(C):	Not reported
Cal Method(C):	Not reported
Emission Factor Source(C):	Not reported
Control Efficiency(C):	Not reported
Tons(C):	Not reported
Pollutant(C):	Not reported
Process Rate Units(D):	Not reported
Emission Factor(D):	Not reported
Emission Factor Units(D):	Not reported
Cal Method(D):	Not reported
Emission Factor Source(D):	Not reported
Control Efficiency(D):	Not reported
Tons(D):	Not reported
Pollutant(D):	Not reported
Process Rate Units(E):	Not reported
Emission Factor(E):	Not reported
Emission Factor Units(E):	Not reported
Cal Method(E):	Not reported
Emission Factor Source(E):	Not reported
Control Efficiency(E):	Not reported

LOUISIANA PACIFIC CORP MISSOULA (Continued) **U003362054**

Tons(E):	Not reported
Pollutant(E):	Not reported
Process Rate Units(F):	Not reported
Emission Factor(F):	Not reported
Emission Factor Units(F):	Not reported
Cal Method(F):	Not reported
Emission Factor Source(F):	Not reported
Control Efficiency(F):	Not reported
Tons(F):	Not reported
Pollutant(F):	Not reported
Process Rate Units(G):	Not reported
Emission Factor(G):	Not reported
Emission Factor Units(G):	Not reported
Cal Method(G):	Not reported
Emission Factor Source(G):	Not reported
Control Efficiency(G):	Not reported
Tons(G):	Not reported
Pollutant(G):	Not reported
Process Rate Units(H):	Not reported
Emission Factor(H):	Not reported
Emission Factor Units(H):	Not reported
Cal Method(H):	Not reported
Emission Factor Source(H):	Not reported
Control Efficiency(H):	Not reported
Tons(H):	Not reported
Pollutant(H):	Not reported
Process Rate Units(I):	Not reported
Emission Factor(I):	Not reported
Emission Factor Units(I):	Not reported
Cal Method(I):	Not reported
Emission Factor Source(I):	Not reported
Control Efficiency(I):	Not reported
Tons(I):	Not reported
Pollutant(I):	Not reported
Process Rate Units(J):	Not reported
Emission Factor(J):	Not reported
Emission Factor Units(J):	Not reported
Cal Method(J):	Not reported
Emission Factor Source(J):	Not reported
Control Efficiency(J):	Not reported
Tons(J):	Not reported
Pollutant(J):	Not reported
Process Rate Units(K):	Not reported
Emission Factor(K):	Not reported
Emission Factor Units(K):	Not reported
Cal Method(K):	Not reported
Emission Factor Source(K):	Not reported
Control Efficiency(K):	Not reported
Tons(K):	Not reported
Pollutant(K):	Not reported
SITE ID SIC:	Not reported
UNIQUE IDENTIFIER:	Not reported
SEGMENT/POLLUTANT COMMENT:	Not reported
PRIMARY KEY FOR SITE:	Not reported
PRIMARY KEY FOR PERMITTEE:	Not reported
Airs Number:	063-0002

LOUISIANA PACIFIC CORP MISSOULA (Continued) **U003362054**

Latitude:	46.8982
Longitude:	-114.02779
Mailing Company:	ROSEBURG FOREST PRODUCTS CO
Mailing Address:	PO BOX 4007
Mailing City:	MISSOULA
Mailing State:	MT
Mailing Zip:	59806
SIC/NAIC:	2421-Sawmills and Planing Mills, General, 2493-Reconstituted Wood Products, 321219-Recor
Emissions Contact:	Not reported
Emissions Contact Phone:	Not reported
Year Of Inventory:	2008
Spt Type/Emissions:	CO-80.2259, PT-162.7474, NH3-0.8720, NO2-295.8944, SO2-5.4119, VOC-16.4007, PM10-1
Plant Comment:	UPDATED BY K. WILSON, ENTERED BY D. LINKENBACH 2/09.
Point Name:	PRS 100 HOT VNT BATCH FAN
Point:	18
Segment Description:	PRESS 100 HOT VENT FANS
SCC:	30700707
Annual Process Rate:	4375
Process Rate Units(A):	Hrs
Emission Factor(A):	0.4700
Emission Factor Units(A):	lbs/hr
Cal Method(A):	C
Emission Factor Source(A):	STDR
Control Efficiency(A):	Not reported
Tons(A):	1.0281
Pollutant(A):	VOC
Process Rate Units(B):	Hrs
Emission Factor(B):	6.1000
Emission Factor Units(B):	lbs/hr
Cal Method(B):	C
Emission Factor Source(B):	STD
Control Efficiency(B):	Not reported
Tons(B):	13.3438
Pollutant(B):	PM10
Process Rate Units(C):	Hrs
Emission Factor(C):	6.1000
Emission Factor Units(C):	lbs/hr
Cal Method(C):	C
Emission Factor Source(C):	STD
Control Efficiency(C):	Not reported
Tons(C):	13.3438
Pollutant(C):	PT
Process Rate Units(D):	Not reported
Emission Factor(D):	Not reported
Emission Factor Units(D):	Not reported
Cal Method(D):	Not reported
Emission Factor Source(D):	Not reported
Control Efficiency(D):	Not reported
Tons(D):	Not reported
Pollutant(D):	Not reported
Process Rate Units(E):	Not reported
Emission Factor(E):	Not reported
Emission Factor Units(E):	Not reported
Cal Method(E):	Not reported
Emission Factor Source(E):	Not reported
Control Efficiency(E):	Not reported
Tons(E):	Not reported

LOUISIANA PACIFIC CORP MISSOULA (Continued) **U003362054**

Pollutant(E):	Not reported
Process Rate Units(F):	Not reported
Emission Factor(F):	Not reported
Emission Factor Units(F):	Not reported
Cal Method(F):	Not reported
Emission Factor Source(F):	Not reported
Control Efficiency(F):	Not reported
Tons(F):	Not reported
Pollutant(F):	Not reported
Process Rate Units(G):	Not reported
Emission Factor(G):	Not reported
Emission Factor Units(G):	Not reported
Cal Method(G):	Not reported
Emission Factor Source(G):	Not reported
Control Efficiency(G):	Not reported
Tons(G):	Not reported
Pollutant(G):	Not reported
Process Rate Units(H):	Not reported
Emission Factor(H):	Not reported
Emission Factor Units(H):	Not reported
Cal Method(H):	Not reported
Emission Factor Source(H):	Not reported
Control Efficiency(H):	Not reported
Tons(H):	Not reported
Pollutant(H):	Not reported
Process Rate Units(I):	Not reported
Emission Factor(I):	Not reported
Emission Factor Units(I):	Not reported
Cal Method(I):	Not reported
Emission Factor Source(I):	Not reported
Control Efficiency(I):	Not reported
Tons(I):	Not reported
Pollutant(I):	Not reported
Process Rate Units(J):	Not reported
Emission Factor(J):	Not reported
Emission Factor Units(J):	Not reported
Cal Method(J):	Not reported
Emission Factor Source(J):	Not reported
Control Efficiency(J):	Not reported
Tons(J):	Not reported
Pollutant(J):	Not reported
Process Rate Units(K):	Not reported
Emission Factor(K):	Not reported
Emission Factor Units(K):	Not reported
Cal Method(K):	Not reported
Emission Factor Source(K):	Not reported
Control Efficiency(K):	Not reported
Tons(K):	Not reported
Pollutant(K):	Not reported
SITE ID SIC:	Not reported
UNIQUE IDENTIFIER:	Not reported
SEGMENT/POLLUTANT COMMENT:	Not reported
PRIMARY KEY FOR SITE:	Not reported
PRIMARY KEY FOR PERMITTEE:	Not reported
Airs Number:	063-0002
Latitude:	46.8982

LOUISIANA PACIFIC CORP MISSOULA (Continued) **U003362054**

Longitude:	-114.02779
Mailing Company:	ROSEBURG FOREST PRODUCTS CO
Mailing Address:	PO BOX 4007
Mailing City:	MISSOULA
Mailing State:	MT
Mailing Zip:	59806
SIC/NAIC:	2421-Sawmills and Planing Mills, General, 2493-Reconstituted Wood Products, 321219-Recor
Emissions Contact:	Not reported
Emissions Contact Phone:	Not reported
Year Of Inventory:	2008
Spt Type/Emissions:	CO-80.2259, PT-162.7474, NH3-0.8720, NO2-295.8944, SO2-5.4119, VOC-16.4007, PM10-1
Plant Comment:	UPDATED BY K. WILSON, ENTERED BY D. LINKENBACH 2/09.
Point Name:	PC 702 PREPRESS VENT FANS
Point:	19
Segment Description:	PC 702 PREPRESS VENT FANS
SCC:	30700707
Annual Process Rate:	0
Process Rate Units(A):	Hrs
Emission Factor(A):	0.0000
Emission Factor Units(A):	lbs/hr
Cal Method(A):	C
Emission Factor Source(A):	STDR
Control Efficiency(A):	Not reported
Tons(A):	0.0000
Pollutant(A):	PM10
Process Rate Units(B):	Hrs
Emission Factor(B):	0.0000
Emission Factor Units(B):	lbs/hr
Cal Method(B):	C
Emission Factor Source(B):	STDR
Control Efficiency(B):	Not reported
Tons(B):	0.0000
Pollutant(B):	PT
Process Rate Units(C):	Not reported
Emission Factor(C):	Not reported
Emission Factor Units(C):	Not reported
Cal Method(C):	Not reported
Emission Factor Source(C):	Not reported
Control Efficiency(C):	Not reported
Tons(C):	Not reported
Pollutant(C):	Not reported
Process Rate Units(D):	Not reported
Emission Factor(D):	Not reported
Emission Factor Units(D):	Not reported
Cal Method(D):	Not reported
Emission Factor Source(D):	Not reported
Control Efficiency(D):	Not reported
Tons(D):	Not reported
Pollutant(D):	Not reported
Process Rate Units(E):	Not reported
Emission Factor(E):	Not reported
Emission Factor Units(E):	Not reported
Cal Method(E):	Not reported
Emission Factor Source(E):	Not reported
Control Efficiency(E):	Not reported
Tons(E):	Not reported
Pollutant(E):	Not reported

LOUISIANA PACIFIC CORP MISSOULA (Continued) **U003362054**

Process Rate Units(F):	Not reported
Emission Factor(F):	Not reported
Emission Factor Units(F):	Not reported
Cal Method(F):	Not reported
Emission Factor Source(F):	Not reported
Control Efficiency(F):	Not reported
Tons(F):	Not reported
Pollutant(F):	Not reported
Process Rate Units(G):	Not reported
Emission Factor(G):	Not reported
Emission Factor Units(G):	Not reported
Cal Method(G):	Not reported
Emission Factor Source(G):	Not reported
Control Efficiency(G):	Not reported
Tons(G):	Not reported
Pollutant(G):	Not reported
Process Rate Units(H):	Not reported
Emission Factor(H):	Not reported
Emission Factor Units(H):	Not reported
Cal Method(H):	Not reported
Emission Factor Source(H):	Not reported
Control Efficiency(H):	Not reported
Tons(H):	Not reported
Pollutant(H):	Not reported
Process Rate Units(I):	Not reported
Emission Factor(I):	Not reported
Emission Factor Units(I):	Not reported
Cal Method(I):	Not reported
Emission Factor Source(I):	Not reported
Control Efficiency(I):	Not reported
Tons(I):	Not reported
Pollutant(I):	Not reported
Process Rate Units(J):	Not reported
Emission Factor(J):	Not reported
Emission Factor Units(J):	Not reported
Cal Method(J):	Not reported
Emission Factor Source(J):	Not reported
Control Efficiency(J):	Not reported
Tons(J):	Not reported
Pollutant(J):	Not reported
Process Rate Units(K):	Not reported
Emission Factor(K):	Not reported
Emission Factor Units(K):	Not reported
Cal Method(K):	Not reported
Emission Factor Source(K):	Not reported
Control Efficiency(K):	Not reported
Tons(K):	Not reported
Pollutant(K):	Not reported
SITE ID SIC:	Not reported
UNIQUE IDENTIFIER:	Not reported
SEGMENT/POLLUTANT COMMENT:	Not reported
PRIMARY KEY FOR SITE:	Not reported
PRIMARY KEY FOR PERMITTEE:	Not reported
Airs Number:	063-0002
Latitude:	46.8982
Longitude:	-114.02779

LOUISIANA PACIFIC CORP MISSOULA (Continued) **U003362054**

Mailing Company:	ROSEBURG FOREST PRODUCTS CO
Mailing Address:	PO BOX 4007
Mailing City:	MISSOULA
Mailing State:	MT
Mailing Zip:	59806
SIC/NAIC:	2421-Sawmills and Planing Mills, General, 2493-Reconstituted Wood Products, 321219-Recor
Emissions Contact:	Not reported
Emissions Contact Phone:	Not reported
Year Of Inventory:	2008
Spt Type/Emissions:	CO-80.2259, PT-162.7474, NH3-0.8720, NO2-295.8944, SO2-5.4119, VOC-16.4007, PM10-1
Plant Comment:	UPDATED BY K. WILSON, ENTERED BY D. LINKENBACH 2/09.
Point Name:	BAGHOUSE 200 - FACE
Point:	20
Segment Description:	BAGHOUSE 200 - FACE
SCC:	30700805
Annual Process Rate:	7162
Process Rate Units(A):	Hrs
Emission Factor(A):	1.2056
Emission Factor Units(A):	lbs/hr
Cal Method(A):	C
Emission Factor Source(A):	STDR
Control Efficiency(A):	Not reported
Tons(A):	4.3173
Pollutant(A):	PM10
Process Rate Units(B):	Hrs
Emission Factor(B):	1.2056
Emission Factor Units(B):	lbs/hr
Cal Method(B):	C
Emission Factor Source(B):	STDR
Control Efficiency(B):	Not reported
Tons(B):	4.3173
Pollutant(B):	PT
Process Rate Units(C):	Not reported
Emission Factor(C):	Not reported
Emission Factor Units(C):	Not reported
Cal Method(C):	Not reported
Emission Factor Source(C):	Not reported
Control Efficiency(C):	Not reported
Tons(C):	Not reported
Pollutant(C):	Not reported
Process Rate Units(D):	Not reported
Emission Factor(D):	Not reported
Emission Factor Units(D):	Not reported
Cal Method(D):	Not reported
Emission Factor Source(D):	Not reported
Control Efficiency(D):	Not reported
Tons(D):	Not reported
Pollutant(D):	Not reported
Process Rate Units(E):	Not reported
Emission Factor(E):	Not reported
Emission Factor Units(E):	Not reported
Cal Method(E):	Not reported
Emission Factor Source(E):	Not reported
Control Efficiency(E):	Not reported
Tons(E):	Not reported
Pollutant(E):	Not reported
Process Rate Units(F):	Not reported

LOUISIANA PACIFIC CORP MISSOULA (Continued) **U003362054**

Emission Factor(F):	Not reported
Emission Factor Units(F):	Not reported
Cal Method(F):	Not reported
Emission Factor Source(F):	Not reported
Control Efficiency(F):	Not reported
Tons(F):	Not reported
Pollutant(F):	Not reported
Process Rate Units(G):	Not reported
Emission Factor(G):	Not reported
Emission Factor Units(G):	Not reported
Cal Method(G):	Not reported
Emission Factor Source(G):	Not reported
Control Efficiency(G):	Not reported
Tons(G):	Not reported
Pollutant(G):	Not reported
Process Rate Units(H):	Not reported
Emission Factor(H):	Not reported
Emission Factor Units(H):	Not reported
Cal Method(H):	Not reported
Emission Factor Source(H):	Not reported
Control Efficiency(H):	Not reported
Tons(H):	Not reported
Pollutant(H):	Not reported
Process Rate Units(I):	Not reported
Emission Factor(I):	Not reported
Emission Factor Units(I):	Not reported
Cal Method(I):	Not reported
Emission Factor Source(I):	Not reported
Control Efficiency(I):	Not reported
Tons(I):	Not reported
Pollutant(I):	Not reported
Process Rate Units(J):	Not reported
Emission Factor(J):	Not reported
Emission Factor Units(J):	Not reported
Cal Method(J):	Not reported
Emission Factor Source(J):	Not reported
Control Efficiency(J):	Not reported
Tons(J):	Not reported
Pollutant(J):	Not reported
Process Rate Units(K):	Not reported
Emission Factor(K):	Not reported
Emission Factor Units(K):	Not reported
Cal Method(K):	Not reported
Emission Factor Source(K):	Not reported
Control Efficiency(K):	Not reported
Tons(K):	Not reported
Pollutant(K):	Not reported
SITE ID SIC:	Not reported
UNIQUE IDENTIFIER:	Not reported
SEGMENT/POLLUTANT COMMENT:	Not reported
PRIMARY KEY FOR SITE:	Not reported
PRIMARY KEY FOR PERMITTEE:	Not reported
Airs Number:	063-0002
Latitude:	46.8982
Longitude:	-114.02779
Mailing Company:	ROSEBURG FOREST PRODUCTS CO

LOUISIANA PACIFIC CORP MISSOULA (Continued) **U003362054**

Mailing Address:	PO BOX 4007
Mailing City:	MISSOULA
Mailing State:	MT
Mailing Zip:	59806
SIC/NAIC:	2421-Sawmills and Planing Mills, General, 2493-Reconstituted Wood Products, 321219-Recor
Emissions Contact:	Not reported
Emissions Contact Phone:	Not reported
Year Of Inventory:	2008
Spt Type/Emissions:	CO-80.2259, PT-162.7474, NH3-0.8720, NO2-295.8944, SO2-5.4119, VOC-16.4007, PM10-1
Plant Comment:	UPDATED BY K. WILSON, ENTERED BY D. LINKENBACH 2/09.
Point Name:	BH 201 (CORE)
Point:	21
Segment Description:	BH 201 (CORE)
SCC:	30700805
Annual Process Rate:	7162
Process Rate Units(A):	Hrs
Emission Factor(A):	1.2056
Emission Factor Units(A):	lbs/hr
Cal Method(A):	C
Emission Factor Source(A):	STDR
Control Efficiency(A):	Not reported
Tons(A):	4.3173
Pollutant(A):	PM10
Process Rate Units(B):	Hrs
Emission Factor(B):	1.2056
Emission Factor Units(B):	lbs/hr
Cal Method(B):	C
Emission Factor Source(B):	STDR
Control Efficiency(B):	Not reported
Tons(B):	4.3173
Pollutant(B):	PT
Process Rate Units(C):	Not reported
Emission Factor(C):	Not reported
Emission Factor Units(C):	Not reported
Cal Method(C):	Not reported
Emission Factor Source(C):	Not reported
Control Efficiency(C):	Not reported
Tons(C):	Not reported
Pollutant(C):	Not reported
Process Rate Units(D):	Not reported
Emission Factor(D):	Not reported
Emission Factor Units(D):	Not reported
Cal Method(D):	Not reported
Emission Factor Source(D):	Not reported
Control Efficiency(D):	Not reported
Tons(D):	Not reported
Pollutant(D):	Not reported
Process Rate Units(E):	Not reported
Emission Factor(E):	Not reported
Emission Factor Units(E):	Not reported
Cal Method(E):	Not reported
Emission Factor Source(E):	Not reported
Control Efficiency(E):	Not reported
Tons(E):	Not reported
Pollutant(E):	Not reported
Process Rate Units(F):	Not reported
Emission Factor(F):	Not reported

LOUISIANA PACIFIC CORP MISSOULA (Continued) **U003362054**

Emission Factor Units(F):	Not reported
Cal Method(F):	Not reported
Emission Factor Source(F):	Not reported
Control Efficiency(F):	Not reported
Tons(F):	Not reported
Pollutant(F):	Not reported
Process Rate Units(G):	Not reported
Emission Factor(G):	Not reported
Emission Factor Units(G):	Not reported
Cal Method(G):	Not reported
Emission Factor Source(G):	Not reported
Control Efficiency(G):	Not reported
Tons(G):	Not reported
Pollutant(G):	Not reported
Process Rate Units(H):	Not reported
Emission Factor(H):	Not reported
Emission Factor Units(H):	Not reported
Cal Method(H):	Not reported
Emission Factor Source(H):	Not reported
Control Efficiency(H):	Not reported
Tons(H):	Not reported
Pollutant(H):	Not reported
Process Rate Units(I):	Not reported
Emission Factor(I):	Not reported
Emission Factor Units(I):	Not reported
Cal Method(I):	Not reported
Emission Factor Source(I):	Not reported
Control Efficiency(I):	Not reported
Tons(I):	Not reported
Pollutant(I):	Not reported
Process Rate Units(J):	Not reported
Emission Factor(J):	Not reported
Emission Factor Units(J):	Not reported
Cal Method(J):	Not reported
Emission Factor Source(J):	Not reported
Control Efficiency(J):	Not reported
Tons(J):	Not reported
Pollutant(J):	Not reported
Process Rate Units(K):	Not reported
Emission Factor(K):	Not reported
Emission Factor Units(K):	Not reported
Cal Method(K):	Not reported
Emission Factor Source(K):	Not reported
Control Efficiency(K):	Not reported
Tons(K):	Not reported
Pollutant(K):	Not reported
SITE ID SIC:	Not reported
UNIQUE IDENTIFIER:	Not reported
SEGMENT/POLLUTANT COMMENT:	Not reported
PRIMARY KEY FOR SITE:	Not reported
PRIMARY KEY FOR PERMITTEE:	Not reported
Airs Number:	063-0002
Latitude:	46.8982
Longitude:	-114.02779
Mailing Company:	ROSEBURG FOREST PRODUCTS CO
Mailing Address:	PO BOX 4007

LOUISIANA PACIFIC CORP MISSOULA (Continued) **U003362054**

Mailing City:	MISSOULA
Mailing State:	MT
Mailing Zip:	59806
SIC/NAIC:	2421-Sawmills and Planing Mills, General, 2493-Reconstituted Wood Products, 321219-Recor
Emissions Contact:	Not reported
Emissions Contact Phone:	Not reported
Year Of Inventory:	2008
Spt Type/Emissions:	CO-80.2259, PT-162.7474, NH3-0.8720, NO2-295.8944, SO2-5.4119, VOC-16.4007, PM10-1
Plant Comment:	UPDATED BY K. WILSON, ENTERED BY D. LINKENBACH 2/09.
Point Name:	CONTINUOUS PRESS VNTS (4)
Point:	31
Segment Description:	HOT PRESS VENT FAN, CONT.
SCC:	30700707
Annual Process Rate:	7162
Process Rate Units(A):	Hrs
Emission Factor(A):	1.6000
Emission Factor Units(A):	lbs/hr
Cal Method(A):	C
Emission Factor Source(A):	STD
Control Efficiency(A):	Not reported
Tons(A):	5.7296
Pollutant(A):	PT
Process Rate Units(B):	Hrs
Emission Factor(B):	2.1500
Emission Factor Units(B):	lbs/hr
Cal Method(B):	C
Emission Factor Source(B):	STD
Control Efficiency(B):	Not reported
Tons(B):	7.6992
Pollutant(B):	PM10
Process Rate Units(C):	Hrs
Emission Factor(C):	3.5800
Emission Factor Units(C):	lbs/hr
Cal Method(C):	C
Emission Factor Source(C):	STD
Control Efficiency(C):	Not reported
Tons(C):	12.8200
Pollutant(C):	VOC
Process Rate Units(D):	Not reported
Emission Factor(D):	Not reported
Emission Factor Units(D):	Not reported
Cal Method(D):	Not reported
Emission Factor Source(D):	Not reported
Control Efficiency(D):	Not reported
Tons(D):	Not reported
Pollutant(D):	Not reported
Process Rate Units(E):	Not reported
Emission Factor(E):	Not reported
Emission Factor Units(E):	Not reported
Cal Method(E):	Not reported
Emission Factor Source(E):	Not reported
Control Efficiency(E):	Not reported
Tons(E):	Not reported
Pollutant(E):	Not reported
Process Rate Units(F):	Not reported
Emission Factor(F):	Not reported
Emission Factor Units(F):	Not reported

LOUISIANA PACIFIC CORP MISSOULA (Continued) **U003362054**

Cal Method(F):	Not reported
Emission Factor Source(F):	Not reported
Control Efficiency(F):	Not reported
Tons(F):	Not reported
Pollutant(F):	Not reported
Process Rate Units(G):	Not reported
Emission Factor(G):	Not reported
Emission Factor Units(G):	Not reported
Cal Method(G):	Not reported
Emission Factor Source(G):	Not reported
Control Efficiency(G):	Not reported
Tons(G):	Not reported
Pollutant(G):	Not reported
Process Rate Units(H):	Not reported
Emission Factor(H):	Not reported
Emission Factor Units(H):	Not reported
Cal Method(H):	Not reported
Emission Factor Source(H):	Not reported
Control Efficiency(H):	Not reported
Tons(H):	Not reported
Pollutant(H):	Not reported
Process Rate Units(I):	Not reported
Emission Factor(I):	Not reported
Emission Factor Units(I):	Not reported
Cal Method(I):	Not reported
Emission Factor Source(I):	Not reported
Control Efficiency(I):	Not reported
Tons(I):	Not reported
Pollutant(I):	Not reported
Process Rate Units(J):	Not reported
Emission Factor(J):	Not reported
Emission Factor Units(J):	Not reported
Cal Method(J):	Not reported
Emission Factor Source(J):	Not reported
Control Efficiency(J):	Not reported
Tons(J):	Not reported
Pollutant(J):	Not reported
Process Rate Units(K):	Not reported
Emission Factor(K):	Not reported
Emission Factor Units(K):	Not reported
Cal Method(K):	Not reported
Emission Factor Source(K):	Not reported
Control Efficiency(K):	Not reported
Tons(K):	Not reported
Pollutant(K):	Not reported
SITE ID SIC:	Not reported
UNIQUE IDENTIFIER:	Not reported
SEGMENT/POLLUTANT COMMENT:	Not reported
PRIMARY KEY FOR SITE:	Not reported
PRIMARY KEY FOR PERMITTEE:	Not reported

C23 **ROSEBURG FOREST PRODUCTS CO - MISSOULA PARTICLEBOARD** **RCRA-CESQG** **1000262812**
3300 RASER RD **TRIS** **59802LSNPC3300R**
< 1/8 **MISSOULA, MT 59808** **US AIRS**
1 ft.

Site 7 of 10 in cluster C

Relative:
Higher

Actual:
3189 ft.

RCRA-CESQG:

Date form received by agency:	02/25/2015
Facility name:	ROSEBURG FOREST PRODUCTS
Facility address:	3300 RASER DR MISSOULA, MT 59808
EPA ID:	MTD980807176
Mailing address:	PO BOX 4007 MISSOULA, MT 598064007
Contact:	ANDREW YUHAS
Contact address:	PO BOX 4007 MISSOULA, MT 598064007
Contact country:	US
Contact telephone:	(406) 728-3910
Contact email:	ANDREWY@RFPCO.COM
EPA Region:	08
Land type:	Private
Classification:	Conditionally Exempt Small Quantity Generator
Description:	Handler: generates 100 kg or less of hazardous waste per calendar month, and accumulates 1000 kg or less of hazardous waste at any time; or generates 1 kg or less of acutely hazardous waste per calendar month, and accumulates at any time: 1 kg or less of acutely hazardous waste; or 100 kg or less of any residue or contaminated soil, waste or other debris resulting from the cleanup of a spill, into or on any land or water, of acutely hazardous waste; or generates 100 kg or less of any residue or contaminated soil, waste or other debris resulting from the cleanup of a spill, into or on any land or water, of acutely hazardous waste during any calendar month, and accumulates at any time: 1 kg or less of acutely hazardous waste; or 100 kg or less of any residue or contaminated soil, waste or other debris resulting from the cleanup of a spill, into or on any land or water, of acutely hazardous waste

Owner/Operator Summary:

Owner/operator name:	LOUISIANA PACIFIC CORP
Owner/operator address:	PO BOX 4007 MISSOULA, MT 59806
Owner/operator country:	Not reported
Owner/operator telephone:	(406) 728-3910
Legal status:	Private
Owner/Operator Type:	Owner
Owner/Op start date:	01/01/1776
Owner/Op end date:	Not reported

Owner/operator name:	ROSEBURG FOREST PRODUCTS
Owner/operator address:	PO BOX 4007 MISSOULA, MT 59806
Owner/operator country:	US
Owner/operator telephone:	(406) 728-3910
Legal status:	Private
Owner/Operator Type:	Owner
Owner/Op start date:	02/22/2003
Owner/Op end date:	Not reported

ROSEBURG FOREST PRODUCTS CO - MISSOULA PARTICLEBOARD (Continued) **1000262812**

Owner/operator name: ROSEBURG FOREST PRODUCT CO
Owner/operator address: PO BOX 4007
MISSOULA, MT 59806
Owner/operator country: US
Owner/operator telephone: (406) 728-3910
Legal status: Private
Owner/Operator Type: Owner
Owner/Op start date: 02/22/2003
Owner/Op end date: Not reported

Owner/operator name: ROSEBURG FOREST PRODUCT CO
Owner/operator address: PO BOX 4007
MISSOULA, MT 59806
Owner/operator country: US
Owner/operator telephone: (406) 728-3910
Legal status: Private
Owner/Operator Type: Operator
Owner/Op start date: 02/22/2003
Owner/Op end date: Not reported

Owner/operator name: KEN COLE
Owner/operator address: PO BOX 4007
MISSOULA, MT 59806
Owner/operator country: US
Owner/operator telephone: (406) 728-3910
Legal status: Private
Owner/Operator Type: Operator
Owner/Op start date: 02/22/2003
Owner/Op end date: 09/23/2009

Owner/operator name: ROSEBURG FOREST PRODUCTS
Owner/operator address: PO BOX 4007
MISSOULA, MT 59806
Owner/operator country: US
Owner/operator telephone: (406) 728-3910
Legal status: Private
Owner/Operator Type: Operator
Owner/Op start date: 02/22/2003
Owner/Op end date: Not reported

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

ROSEBURG FOREST PRODUCTS CO - MISSOULA PARTICLEBOARD (Continued) **1000262812**

. Waste code: D001
. Waste name: IGNITABLE WASTE

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

. Waste code: F003
. Waste name: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: XYLENE, ACETONE, ETHYL ACETATE, ETHYL BENZENE, ETHYL ETHER, METHYL ISOBUTYL KETONE, N-BUTYL ALCOHOL, CYCLOHEXANONE, AND METHANOL; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONLY THE ABOVE SPENT NONHALOGENATED SOLVENTS; AND ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS, AND A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THOSE SOLVENTS LISTED IN F001, F002, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

. Waste code: F005
. Waste name: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: TOLUENE, METHYL ETHYL KETONE, CARBON DISULFIDE, ISOBUTANOL, PYRIDINE, BENZENE, 2-ETHOXYETHANOL, AND 2-NITROPROPANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F002, OR F004; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Historical Generators:
Date form received by agency: 03/01/2014
Site name: ROSEBURG FOREST PRODUCTS
Classification: Conditionally Exempt Small Quantity Generator

. Waste code: D001
. Waste name: IGNITABLE WASTE

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

. Waste code: F003
. Waste name: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: XYLENE, ACETONE, ETHYL ACETATE, ETHYL BENZENE, ETHYL ETHER, METHYL ISOBUTYL KETONE, N-BUTYL ALCOHOL, CYCLOHEXANONE, AND METHANOL; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONLY THE ABOVE SPENT NONHALOGENATED SOLVENTS; AND ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS, AND A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THOSE SOLVENTS LISTED IN F001, F002, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

. Waste code: F005
. Waste name: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: TOLUENE, METHYL ETHYL KETONE, CARBON DISULFIDE, ISOBUTANOL, PYRIDINE, BENZENE, 2-ETHOXYETHANOL, AND 2-NITROPROPANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F002, OR F004; AND STILL BOTTOMS FROM THE RECOVERY OF

ROSEBURG FOREST PRODUCTS CO - MISSOULA PARTICLEBOARD (Continued) **1000262812**

THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Date form received by agency: 02/28/2014
Site name: ROSEBURG FOREST PRODUCTS
Classification: Large Quantity Generator

. Waste code: D001
. Waste name: IGNITABLE WASTE

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

. Waste code: F003
. Waste name: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: XYLENE, ACETONE, ETHYL ACETATE, ETHYL BENZENE, ETHYL ETHER, METHYL ISOBUTYL KETONE, N-BUTYL ALCOHOL, CYCLOHEXANONE, AND METHANOL; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONLY THE ABOVE SPENT NONHALOGENATED SOLVENTS; AND ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS, AND A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THOSE SOLVENTS LISTED IN F001, F002, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

. Waste code: F005
. Waste name: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: TOLUENE, METHYL ETHYL KETONE, CARBON DISULFIDE, ISOBUTANOL, PYRIDINE, BENZENE, 2-ETHOXYETHANOL, AND 2-NITROPROPANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F002, OR F004; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Date form received by agency: 05/13/2013
Site name: ROSEBURG FOREST PRODUCTS
Classification: Conditionally Exempt Small Quantity Generator

. Waste code: D001
. Waste name: IGNITABLE WASTE

. Waste code: D002
. Waste name: CORROSIVE WASTE

. Waste code: D003
. Waste name: REACTIVE WASTE

. Waste code: D007
. Waste name: CHROMIUM

. Waste code: D009
. Waste name: MERCURY

. Waste code: F003
. Waste name: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: XYLENE, ACETONE, ETHYL ACETATE, ETHYL BENZENE, ETHYL ETHER, METHYL ISOBUTYL KETONE, N-BUTYL ALCOHOL, CYCLOHEXANONE, AND METHANOL; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONLY THE ABOVE SPENT

ROSEBURG FOREST PRODUCTS CO - MISSOULA PARTICLEBOARD (Continued) 1000262812

NONHALOGENATED SOLVENTS; AND ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS, AND A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THOSE SOLVENTS LISTED IN F001, F002, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Date form received by agency: 03/28/2013
Site name: ROSEBURG FOREST PRODUCTS
Classification: Large Quantity Generator

. Waste code: D001
. Waste name: IGNITABLE WASTE

. Waste code: D002
. Waste name: CORROSIVE WASTE

. Waste code: D003
. Waste name: REACTIVE WASTE

. Waste code: D007
. Waste name: CHROMIUM

. Waste code: D009
. Waste name: MERCURY

. Waste code: F003
. Waste name: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: XYLENE, ACETONE, ETHYL ACETATE, ETHYL BENZENE, ETHYL ETHER, METHYL ISOBUTYL KETONE, N-BUTYL ALCOHOL, CYCLOHEXANONE, AND METHANOL; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONLY THE ABOVE SPENT NONHALOGENATED SOLVENTS; AND ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS, AND A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THOSE SOLVENTS LISTED IN F001, F002, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Date form received by agency: 02/21/2012
Site name: ROSEBURG FOREST PRODUCTS
Classification: Small Quantity Generator

. Waste code: D001
. Waste name: IGNITABLE WASTE

. Waste code: D002
. Waste name: CORROSIVE WASTE

. Waste code: D003
. Waste name: REACTIVE WASTE

. Waste code: D007
. Waste name: CHROMIUM

. Waste code: D009
. Waste name: MERCURY

ROSEBURG FOREST PRODUCTS CO - MISSOULA PARTICLEBOARD (Continued) **1000262812**

. Waste code: F003
. Waste name: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: XYLENE, ACETONE, ETHYL ACETATE, ETHYL BENZENE, ETHYL ETHER, METHYL ISOBUTYL KETONE, N-BUTYL ALCOHOL, CYCLOHEXANONE, AND METHANOL; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONLY THE ABOVE SPENT NONHALOGENATED SOLVENTS; AND ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS, AND A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THOSE SOLVENTS LISTED IN F001, F002, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Date form received by agency: 01/20/2011
Site name: ROSEBURG FOREST PRODUCTS
Classification: Small Quantity Generator

. Waste code: D001
. Waste name: IGNITABLE WASTE

. Waste code: D002
. Waste name: CORROSIVE WASTE

. Waste code: D003
. Waste name: REACTIVE WASTE

. Waste code: D007
. Waste name: CHROMIUM

. Waste code: D009
. Waste name: MERCURY

. Waste code: F003
. Waste name: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: XYLENE, ACETONE, ETHYL ACETATE, ETHYL BENZENE, ETHYL ETHER, METHYL ISOBUTYL KETONE, N-BUTYL ALCOHOL, CYCLOHEXANONE, AND METHANOL; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONLY THE ABOVE SPENT NONHALOGENATED SOLVENTS; AND ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS, AND A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THOSE SOLVENTS LISTED IN F001, F002, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Date form received by agency: 01/29/2010
Site name: ROSEBURG FOREST PRODUCTS
Classification: Small Quantity Generator

. Waste code: D001
. Waste name: IGNITABLE WASTE

. Waste code: D002
. Waste name: CORROSIVE WASTE

. Waste code: D003
. Waste name: REACTIVE WASTE

. Waste code: D007

ROSEBURG FOREST PRODUCTS CO - MISSOULA PARTICLEBOARD (Continued) **1000262812**

. Waste name: CHROMIUM

. Waste code: D009
. Waste name: MERCURY

. Waste code: F003
. Waste name: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: XYLENE, ACETONE, ETHYL ACETATE, ETHYL BENZENE, ETHYL ETHER, METHYL ISOBUTYL KETONE, N-BUTYL ALCOHOL, CYCLOHEXANONE, AND METHANOL; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONLY THE ABOVE SPENT NONHALOGENATED SOLVENTS; AND ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS, AND A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THOSE SOLVENTS LISTED IN F001, F002, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Date form received by agency: 09/23/2009
Site name: ROSEBURG FOREST PRODUCTS
Classification: Small Quantity Generator

. Waste code: D001
. Waste name: IGNITABLE WASTE

. Waste code: D002
. Waste name: CORROSIVE WASTE

. Waste code: D003
. Waste name: REACTIVE WASTE

. Waste code: D007
. Waste name: CHROMIUM

. Waste code: D009
. Waste name: MERCURY

. Waste code: F003
. Waste name: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: XYLENE, ACETONE, ETHYL ACETATE, ETHYL BENZENE, ETHYL ETHER, METHYL ISOBUTYL KETONE, N-BUTYL ALCOHOL, CYCLOHEXANONE, AND METHANOL; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONLY THE ABOVE SPENT NONHALOGENATED SOLVENTS; AND ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS, AND A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THOSE SOLVENTS LISTED IN F001, F002, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Date form received by agency: 02/13/2006
Site name: ROSEBURG FOREST PRODUCTS
Classification: Small Quantity Generator

. Waste code: D001
. Waste name: IGNITABLE WASTE

. Waste code: D002
. Waste name: CORROSIVE WASTE

ROSEBURG FOREST PRODUCTS CO - MISSOULA PARTICLEBOARD (Continued) **1000262812**

. Waste code: D003
. Waste name: REACTIVE WASTE

. Waste code: D007
. Waste name: CHROMIUM

. Waste code: D009
. Waste name: MERCURY

. Waste code: F003
. Waste name: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: XYLENE, ACETONE, ETHYL ACETATE, ETHYL BENZENE, ETHYL ETHER, METHYL ISOBUTYL KETONE, N-BUTYL ALCOHOL, CYCLOHEXANONE, AND METHANOL; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONLY THE ABOVE SPENT NONHALOGENATED SOLVENTS; AND ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS, AND A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THOSE SOLVENTS LISTED IN F001, F002, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Date form received by agency: 01/13/2004
Site name: ROSEBURG FOREST PRODUCTS
Classification: Small Quantity Generator

. Waste code: D001
. Waste name: IGNITABLE WASTE

. Waste code: D002
. Waste name: CORROSIVE WASTE

. Waste code: D003
. Waste name: REACTIVE WASTE

. Waste code: D007
. Waste name: CHROMIUM

. Waste code: D009
. Waste name: MERCURY

. Waste code: F003
. Waste name: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: XYLENE, ACETONE, ETHYL ACETATE, ETHYL BENZENE, ETHYL ETHER, METHYL ISOBUTYL KETONE, N-BUTYL ALCOHOL, CYCLOHEXANONE, AND METHANOL; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONLY THE ABOVE SPENT NONHALOGENATED SOLVENTS; AND ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS, AND A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THOSE SOLVENTS LISTED IN F001, F002, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Date form received by agency: 02/21/2003
Site name: ROSEBURG FOREST PRODUCTS
Classification: Small Quantity Generator

. Waste code: D001

ROSEBURG FOREST PRODUCTS CO - MISSOULA PARTICLEBOARD (Continued) **1000262812**

. Waste name: IGNITABLE WASTE

. Waste code: D002
. Waste name: CORROSIVE WASTE

. Waste code: D003
. Waste name: REACTIVE WASTE

. Waste code: D007
. Waste name: CHROMIUM

. Waste code: D009
. Waste name: MERCURY

. Waste code: F003
. Waste name: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: XYLENE, ACETONE, ETHYL ACETATE, ETHYL BENZENE, ETHYL ETHER, METHYL ISOBUTYL KETONE, N-BUTYL ALCOHOL, CYCLOHEXANONE, AND METHANOL; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONLY THE ABOVE SPENT NONHALOGENATED SOLVENTS; AND ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS, AND A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THOSE SOLVENTS LISTED IN F001, F002, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Date form received by agency: 02/05/1998
Site name: LOUISIANA PACIFIC CORP MISSOULA
Classification: Large Quantity Generator

Date form received by agency: 02/29/1996
Site name: LOUISIANA PACIFIC CORP MISSOULA
Classification: Large Quantity Generator

Date form received by agency: 02/07/1994
Site name: LOUISIANA PACIFIC
Classification: Large Quantity Generator

Date form received by agency: 02/20/1992
Site name: LOUISIANA PACIFIC CORP
Classification: Large Quantity Generator

Date form received by agency: 07/25/1990
Site name: LOUISIANA PACIFIC
Classification: Large Quantity Generator

Date form received by agency: 10/20/1983
Site name: LOUISIANA PACIFIC CORP MISSOULA
Classification: Small Quantity Generator

. Waste code: D001
. Waste name: IGNITABLE WASTE

. Waste code: F017
. Waste name: Not Defined

. Waste code: U031

ROSEBURG FOREST PRODUCTS CO - MISSOULA PARTICLEBOARD (Continued) **1000262812**

. Waste name: 1-BUTANOL (I) (OR) N-BUTYL ALCOHOL (I)

. Waste code: U159
. Waste name: 2-BUTANONE (I,T) (OR) METHYL ETHYL KETONE (MEK) (I,T)

. Waste code: U161
. Waste name: 4-METHYL-2-PENTANONE (I) (OR) METHYL ISOBUTYL KETONE (I) (OR) PENTANOL, 4-METHYL-

. Waste code: U234
. Waste name: 1,3,5-TRINITROBENZENE (R,T) (OR) BENZENE, 1,3,5-TRINITRO-

Facility Has Received Notices of Violations:
Regulation violated: SR - ARM 16.44.415(9)
Area of violation: Generators - General
Date violation determined: 09/02/1992
Date achieved compliance: 10/08/1993
Violation lead agency: State
Enforcement action: REFERRAL TO ATTORNEY GENERAL
Enforcement action date: 09/25/1992
Enf. disposition status: Not reported
Enf. disp. status date: Not reported
Enforcement lead agency: State
Proposed penalty amount: Not reported
Final penalty amount: Not reported
Paid penalty amount: Not reported

Regulation violated: SR - ARM 16.44.415(9)
Area of violation: Generators - General
Date violation determined: 09/02/1992
Date achieved compliance: 10/08/1993
Violation lead agency: State
Enforcement action: FINAL CIVIL JUDICIAL ACTION FOR COMPLIANCE AND/OR MONETARY PENALTY
Enforcement action date: 09/22/1993
Enf. disposition status: Action Satisfied (Case Closed)
Enf. disp. status date: 10/15/1993
Enforcement lead agency: State
Proposed penalty amount: Not reported
Final penalty amount: 15000
Paid penalty amount: 15000

Regulation violated: SR - ARM 16.44.415(9)
Area of violation: Generators - General
Date violation determined: 09/02/1992
Date achieved compliance: 10/08/1993
Violation lead agency: State
Enforcement action: INITIAL CIVIL JUDICIAL ACTION FOR COMPLIANCE AND/OR MONETARY PENALTY
Enforcement action date: 10/16/1992
Enf. disposition status: Not reported
Enf. disp. status date: Not reported
Enforcement lead agency: State
Proposed penalty amount: 35000
Final penalty amount: Not reported
Paid penalty amount: Not reported

Regulation violated: SR - ARM 16.44.415(9)
Area of violation: Generators - General

ROSEBURG FOREST PRODUCTS CO - MISSOULA PARTICLEBOARD (Continued) **1000262812**

Date violation determined: 09/02/1992
Date achieved compliance: 10/08/1993
Violation lead agency: State
Enforcement action: DOCUMENT RECEIVED
Enforcement action date: 10/07/1993
Enf. disposition status: Not reported
Enf. disp. status date: Not reported
Enforcement lead agency: State
Proposed penalty amount: Not reported
Final penalty amount: 15000
Paid penalty amount: Not reported

Regulation violated: SR - ARM 16.44.415
Area of violation: Generators - General
Date violation determined: 01/21/1992
Date achieved compliance: 03/05/1992
Violation lead agency: State
Enforcement action: WRITTEN INFORMAL
Enforcement action date: 01/28/1992
Enf. disposition status: Not reported
Enf. disp. status date: Not reported
Enforcement lead agency: State
Proposed penalty amount: Not reported
Final penalty amount: Not reported
Paid penalty amount: Not reported

Regulation violated: SR - ARM 16.44.415
Area of violation: Generators - General
Date violation determined: 01/21/1992
Date achieved compliance: 03/05/1992
Violation lead agency: State
Enforcement action: WRITTEN INFORMAL
Enforcement action date: 03/03/1992
Enf. disposition status: Not reported
Enf. disp. status date: Not reported
Enforcement lead agency: State
Proposed penalty amount: Not reported
Final penalty amount: Not reported
Paid penalty amount: Not reported

Regulation violated: SR - 16.44.415(7);16.44.415(7)(B)
Area of violation: Generators - Pre-transport
Date violation determined: 08/20/1991
Date achieved compliance: 10/21/1991
Violation lead agency: State
Enforcement action: WRITTEN INFORMAL
Enforcement action date: 09/17/1991
Enf. disposition status: Not reported
Enf. disp. status date: Not reported
Enforcement lead agency: State
Proposed penalty amount: Not reported
Final penalty amount: Not reported
Paid penalty amount: Not reported

Regulation violated: SR - 16.44.415(7);16.44.415(7)(B)
Area of violation: Generators - Pre-transport
Date violation determined: 08/20/1991

ROSEBURG FOREST PRODUCTS CO - MISSOULA PARTICLEBOARD (Continued) **1000262812**

Date achieved compliance: 10/21/1991
Violation lead agency: State
Enforcement action: DOCUMENT RECEIVED
Enforcement action date: 10/21/1991
Enf. disposition status: Not reported
Enf. disp. status date: Not reported
Enforcement lead agency: State
Proposed penalty amount: Not reported
Final penalty amount: Not reported
Paid penalty amount: Not reported

Regulation violated: Not reported
Area of violation: Generators - General
Date violation determined: 04/11/1989
Date achieved compliance: 12/06/1989
Violation lead agency: State
Enforcement action: WRITTEN INFORMAL
Enforcement action date: 10/12/1989
Enf. disposition status: Not reported
Enf. disp. status date: Not reported
Enforcement lead agency: State
Proposed penalty amount: Not reported
Final penalty amount: Not reported
Paid penalty amount: Not reported

Regulation violated: Not reported
Area of violation: Generators - General
Date violation determined: 04/11/1989
Date achieved compliance: 12/06/1989
Violation lead agency: State
Enforcement action: WRITTEN INFORMAL
Enforcement action date: 05/11/1989
Enf. disposition status: Not reported
Enf. disp. status date: Not reported
Enforcement lead agency: State
Proposed penalty amount: Not reported
Final penalty amount: Not reported
Paid penalty amount: Not reported

Regulation violated: Not reported
Area of violation: Generators - General
Date violation determined: 07/27/1988
Date achieved compliance: 12/01/1988
Violation lead agency: State
Enforcement action: WRITTEN INFORMAL
Enforcement action date: 07/27/1988
Enf. disposition status: Not reported
Enf. disp. status date: Not reported
Enforcement lead agency: State
Proposed penalty amount: Not reported
Final penalty amount: Not reported
Paid penalty amount: Not reported

Regulation violated: Not reported
Area of violation: Generators - General
Date violation determined: 07/10/1986
Date achieved compliance: 01/20/1988

ROSEBURG FOREST PRODUCTS CO - MISSOULA PARTICLEBOARD (Continued) **1000262812**

Violation lead agency: State
Enforcement action: WRITTEN INFORMAL
Enforcement action date: 08/11/1986
Enf. disposition status: Not reported
Enf. disp. status date: Not reported
Enforcement lead agency: State
Proposed penalty amount: Not reported
Final penalty amount: Not reported
Paid penalty amount: Not reported

Regulation violated: Not reported
Area of violation: Generators - General
Date violation determined: 08/06/1985
Date achieved compliance: 09/15/1985
Violation lead agency: State
Enforcement action: Not reported
Enforcement action date: Not reported
Enf. disposition status: Not reported
Enf. disp. status date: Not reported
Enforcement lead agency: Not reported
Proposed penalty amount: Not reported
Final penalty amount: Not reported
Paid penalty amount: Not reported

Evaluation Action Summary:
Evaluation date: 02/25/2015
Evaluation: NON-FINANCIAL RECORD REVIEW
Area of violation: Not reported
Date achieved compliance: Not reported
Evaluation lead agency: State

Evaluation date: 02/28/2014
Evaluation: NON-FINANCIAL RECORD REVIEW
Area of violation: Not reported
Date achieved compliance: Not reported
Evaluation lead agency: State

Evaluation date: 05/13/2013
Evaluation: NON-FINANCIAL RECORD REVIEW
Area of violation: Not reported
Date achieved compliance: Not reported
Evaluation lead agency: State

Evaluation date: 03/28/2013
Evaluation: NON-FINANCIAL RECORD REVIEW
Area of violation: Not reported
Date achieved compliance: Not reported
Evaluation lead agency: State

Evaluation date: 02/28/2013
Evaluation: NON-FINANCIAL RECORD REVIEW
Area of violation: Not reported
Date achieved compliance: Not reported
Evaluation lead agency: State

Evaluation date: 02/21/2012
Evaluation: NON-FINANCIAL RECORD REVIEW

ROSEBURG FOREST PRODUCTS CO - MISSOULA PARTICLEBOARD (Continued) **1000262812**

Area of violation: Not reported
Date achieved compliance: Not reported
Evaluation lead agency: State

Evaluation date: 01/20/2011
Evaluation: NON-FINANCIAL RECORD REVIEW
Area of violation: Not reported
Date achieved compliance: Not reported
Evaluation lead agency: State

Evaluation date: 01/29/2010
Evaluation: NON-FINANCIAL RECORD REVIEW
Area of violation: Not reported
Date achieved compliance: Not reported
Evaluation lead agency: State

Evaluation date: 09/23/2009
Evaluation: NON-FINANCIAL RECORD REVIEW
Area of violation: Not reported
Date achieved compliance: Not reported
Evaluation lead agency: State

Evaluation date: 02/27/2009
Evaluation: NON-FINANCIAL RECORD REVIEW
Area of violation: Not reported
Date achieved compliance: Not reported
Evaluation lead agency: State

Evaluation date: 06/11/2008
Evaluation: COMPLIANCE EVALUATION INSPECTION ON-SITE
Area of violation: Not reported
Date achieved compliance: Not reported
Evaluation lead agency: State

Evaluation date: 03/05/2008
Evaluation: NON-FINANCIAL RECORD REVIEW
Area of violation: Not reported
Date achieved compliance: Not reported
Evaluation lead agency: State

Evaluation date: 02/14/2007
Evaluation: NON-FINANCIAL RECORD REVIEW
Area of violation: Not reported
Date achieved compliance: Not reported
Evaluation lead agency: State

Evaluation date: 02/14/2006
Evaluation: NON-FINANCIAL RECORD REVIEW
Area of violation: Not reported
Date achieved compliance: Not reported
Evaluation lead agency: State

Evaluation date: 02/09/2005
Evaluation: NON-FINANCIAL RECORD REVIEW
Area of violation: Not reported
Date achieved compliance: Not reported
Evaluation lead agency: State

ROSEBURG FOREST PRODUCTS CO - MISSOULA PARTICLEBOARD (Continued) **1000262812**

Evaluation date: 11/09/2004
Evaluation: COMPLIANCE EVALUATION INSPECTION ON-SITE
Area of violation: Not reported
Date achieved compliance: Not reported
Evaluation lead agency: State

Evaluation date: 01/13/2004
Evaluation: NON-FINANCIAL RECORD REVIEW
Area of violation: Not reported
Date achieved compliance: Not reported
Evaluation lead agency: State

Evaluation date: 08/11/2003
Evaluation: COMPLIANCE EVALUATION INSPECTION ON-SITE
Area of violation: Not reported
Date achieved compliance: Not reported
Evaluation lead agency: State

Evaluation date: 02/24/2003
Evaluation: NON-FINANCIAL RECORD REVIEW
Area of violation: Not reported
Date achieved compliance: Not reported
Evaluation lead agency: State

Evaluation date: 02/12/2003
Evaluation: NON-FINANCIAL RECORD REVIEW
Area of violation: Not reported
Date achieved compliance: Not reported
Evaluation lead agency: State

Evaluation date: 12/11/2002
Evaluation: COMPLIANCE EVALUATION INSPECTION ON-SITE
Area of violation: Not reported
Date achieved compliance: Not reported
Evaluation lead agency: State

Evaluation date: 01/29/2002
Evaluation: NON-FINANCIAL RECORD REVIEW
Area of violation: Not reported
Date achieved compliance: Not reported
Evaluation lead agency: State

Evaluation date: 02/26/2001
Evaluation: NON-FINANCIAL RECORD REVIEW
Area of violation: Not reported
Date achieved compliance: Not reported
Evaluation lead agency: State

Evaluation date: 02/13/2001
Evaluation: COMPLIANCE EVALUATION INSPECTION ON-SITE
Area of violation: Not reported
Date achieved compliance: Not reported
Evaluation lead agency: State

Evaluation date: 04/06/1999
Evaluation: COMPLIANCE EVALUATION INSPECTION ON-SITE
Area of violation: Not reported

ROSEBURG FOREST PRODUCTS CO - MISSOULA PARTICLEBOARD (Continued) **1000262812**

Date achieved compliance: Not reported
Evaluation lead agency: State

Evaluation date: 09/24/1997
Evaluation: COMPLIANCE EVALUATION INSPECTION ON-SITE
Area of violation: Not reported
Date achieved compliance: Not reported
Evaluation lead agency: State

Evaluation date: 09/27/1996
Evaluation: COMPLIANCE EVALUATION INSPECTION ON-SITE
Area of violation: Not reported
Date achieved compliance: Not reported
Evaluation lead agency: State

Evaluation date: 09/21/1995
Evaluation: COMPLIANCE EVALUATION INSPECTION ON-SITE
Area of violation: Not reported
Date achieved compliance: Not reported
Evaluation lead agency: State

Evaluation date: 12/14/1994
Evaluation: COMPLIANCE EVALUATION INSPECTION ON-SITE
Area of violation: Not reported
Date achieved compliance: Not reported
Evaluation lead agency: State

Evaluation date: 12/01/1993
Evaluation: COMPLIANCE EVALUATION INSPECTION ON-SITE
Area of violation: Not reported
Date achieved compliance: Not reported
Evaluation lead agency: State

Evaluation date: 03/11/1993
Evaluation: COMPLIANCE SCHEDULE EVALUATION
Area of violation: Generators - General
Date achieved compliance: 10/08/1993
Evaluation lead agency: State

Evaluation date: 09/02/1992
Evaluation: COMPLIANCE EVALUATION INSPECTION ON-SITE
Area of violation: Generators - General
Date achieved compliance: 10/08/1993
Evaluation lead agency: State

Evaluation date: 11/22/1991
Evaluation: COMPLIANCE EVALUATION INSPECTION ON-SITE
Area of violation: Generators - General
Date achieved compliance: 03/05/1992
Evaluation lead agency: State

Evaluation date: 08/16/1991
Evaluation: COMPLIANCE EVALUATION INSPECTION ON-SITE
Area of violation: Generators - Pre-transport
Date achieved compliance: 10/21/1991
Evaluation lead agency: State

ROSEBURG FOREST PRODUCTS CO - MISSOULA PARTICLEBOARD (Continued) **1000262812**

Evaluation date: 12/07/1990
Evaluation: COMPLIANCE EVALUATION INSPECTION ON-SITE
Area of violation: Not reported
Date achieved compliance: Not reported
Evaluation lead agency: State

Evaluation date: 12/06/1989
Evaluation: COMPLIANCE SCHEDULE EVALUATION
Area of violation: Not reported
Date achieved compliance: Not reported
Evaluation lead agency: State

Evaluation date: 09/27/1989
Evaluation: COMPLIANCE SCHEDULE EVALUATION
Area of violation: Not reported
Date achieved compliance: Not reported
Evaluation lead agency: State

Evaluation date: 04/11/1989
Evaluation: COMPLIANCE EVALUATION INSPECTION ON-SITE
Area of violation: Generators - General
Date achieved compliance: 12/06/1989
Evaluation lead agency: State

Evaluation date: 07/27/1988
Evaluation: COMPLIANCE EVALUATION INSPECTION ON-SITE
Area of violation: Generators - General
Date achieved compliance: 12/01/1988
Evaluation lead agency: State

Evaluation date: 09/10/1987
Evaluation: COMPLIANCE EVALUATION INSPECTION ON-SITE
Area of violation: Not reported
Date achieved compliance: Not reported
Evaluation lead agency: State

Evaluation date: 07/10/1986
Evaluation: COMPLIANCE EVALUATION INSPECTION ON-SITE
Area of violation: Generators - General
Date achieved compliance: 01/20/1988
Evaluation lead agency: State

Evaluation date: 08/06/1985
Evaluation: COMPLIANCE EVALUATION INSPECTION ON-SITE
Area of violation: Generators - General
Date achieved compliance: 09/15/1985
Evaluation lead agency: State

TRIS:

Click this hyperlink while viewing on your computer to access
4 additional US_TRIS: record(s) in the EDR Site Report.

AIRS (AFS):

Compliance and Violation Data Major Sources:
EPA plant ID: 110000428582
Plant name: ROSEBURG FOREST PRODUCTS
Plant address: 3300 RASER DR

ROSEBURG FOREST PRODUCTS CO - MISSOULA PARTICLEBOARD (Continued) **1000262812**

	MISSOULA, MT 598081534
County:	MISSOULA
Region code:	08
Dunn & Bradst #:	Not reported
Air quality cntrl region:	144
Sic code:	2493
Sic code desc:	RECONSTITUTED WOOD PRODUCTS (1987)
North Am. industrial classf:	321219
NAIC code description:	Reconstituted Wood Product Manufacturing
Default compliance status:	IN COMPLIANCE WITH PROCEDURAL REQUIREMENTS
Default classification:	ACTUAL OR POTENTIAL EMISSIONS ARE ABOVE THE APPLICABLE MAJOR SOURCE THRESHOLDS
Govt facility:	ALL OTHER FACILITIES NOT OWNED OR OPERATED BY A FEDERAL, STATE, OR LOCAL GOVERNMENT
Current HPV:	Not reported

D24 **FIRESTONE COMPLETE AUTO CARE** **RCRA-CESQG** **1015754125**
3075 STOCKYARD RD **MTR000207928**
< 1/8 **MISSOULA, MT 59808**
1 ft.

Site 2 of 9 in cluster D

Relative:
Lower

Actual:
3182 ft.

RCRA-CESQG:

Date form received by agency:	11/28/2012
Facility name:	FIRESTONE COMPLETE AUTO CARE
Facility address:	3075 STOCKYARD RD MISSOULA, MT 59808
EPA ID:	MTR000207928
Mailing address:	STOCKYARD RD MISSOULA, MT 59808
Contact:	JOHN STAFFORD
Contact address:	STOCKYARD RD MISSOULA, MT 59808
Contact country:	US
Contact telephone:	(406) 543-7128
Contact email:	Not reported
EPA Region:	08
Land type:	Private
Classification:	Conditionally Exempt Small Quantity Generator
Description:	Handler: generates 100 kg or less of hazardous waste per calendar month, and accumulates 1000 kg or less of hazardous waste at any time; or generates 1 kg or less of acutely hazardous waste per calendar month, and accumulates at any time: 1 kg or less of acutely hazardous waste; or 100 kg or less of any residue or contaminated soil, waste or other debris resulting from the cleanup of a spill, into or on any land or water, of acutely hazardous waste; or generates 100 kg or less of any residue or contaminated soil, waste or other debris resulting from the cleanup of a spill, into or on any land or water, of acutely hazardous waste during any calendar month, and accumulates at any time: 1 kg or less of acutely hazardous waste; or 100 kg or less of any residue or contaminated soil, waste or other debris resulting from the cleanup of a spill, into or on any land or water, of acutely hazardous waste

Owner/Operator Summary:

FIRESTONE COMPLETE AUTO CARE (Continued) **1015754125**

Owner/operator name: FIRESTONE COMPLETE AUTO CARE
Owner/operator address: STOCKYARD RD
MISSOULA, MT 59808
Owner/operator country: US
Owner/operator telephone: Not reported
Legal status: Private
Owner/Operator Type: Operator
Owner/Op start date: Not reported
Owner/Op end date: Not reported

Owner/operator name: WE FIVE INC
Owner/operator address: ANNIE ST
BOZEMAN, MT 59718
Owner/operator country: US
Owner/operator telephone: Not reported
Legal status: Private
Owner/Operator Type: Owner
Owner/Op start date: Not reported
Owner/Op end date: Not reported

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

. Waste code: D001
. Waste name: IGNITABLE WASTE

. Waste code: D002
. Waste name: CORROSIVE WASTE

. Waste code: D008
. Waste name: LEAD

Violation Status: No violations found

Evaluation Action Summary:
Evaluation date: 11/28/2012
Evaluation: COMPLIANCE EVALUATION INSPECTION ON-SITE
Area of violation: Not reported
Date achieved compliance: Not reported
Evaluation lead agency: State

D25 **EDR US Hist Auto Stat** **1015409857**
3075 STOCKYARD RD **N/A**
< 1/8 **MISSOULA, MT 59808**
1 ft.

Site 3 of 9 in cluster D

Relative: EDR Historical Auto Stations:
Lower Name: FIRESTONE COMPLETE AUTO CARE
Year: 2010
Actual: Address: 3075 STOCKYARD RD
3182 ft.

D26 **MISSOULA CO SHOP COMPLEX** **RCRA NonGen / NLR** **1000472109**
3095 STOCKYARD RD **MTD986068328**
< 1/8 **MISSOULA, MT 59801**
1 ft.

Site 4 of 9 in cluster D

Relative: RCRA NonGen / NLR:
Lower Date form received by agency: 12/04/1990
Facility name: MISSOULA CO SHOP COMPLEX
Actual: Facility address: 3095 STOCKYARD RD
3182 ft. MISSOULA, MT 59801
EPA ID: MTD986068328
Mailing address: STOCKYARD RD
MISSOULA, MT 59801
Contact: BOB JACKS
Contact address: STOCKYARD RD
MISSOULA, MT 59801
Contact country: US
Contact telephone: (406) 721-5700
Contact email: Not reported
EPA Region: 08
Land type: County
Classification: Non-Generator
Description: Handler: Non-Generators do not presently generate hazardous waste

Owner/Operator Summary:
Owner/operator name: MISSOULA COUNTY
Owner/operator address: 3095 STOCKYARD RD
MISSOULA, MT 59802
Owner/operator country: Not reported
Owner/operator telephone: (406) 721-5700
Legal status: County
Owner/Operator Type: Owner
Owner/Op start date: Not reported
Owner/Op end date: Not reported

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

MISSOULA CO SHOP COMPLEX (Continued) **1000472109**

Used oil fuel marketer to burner: No
Used oil Specification marketer: No
Used oil transfer facility: No
Used oil transporter: No

. Waste code: D001
. Waste name: IGNITABLE WASTE

. Waste code: D008
. Waste name: LEAD

. Waste code: F002
. Waste name: THE FOLLOWING SPENT HALOGENATED SOLVENTS: TETRACHLOROETHYLENE, METHYLENE CHLORIDE, TRICHLOROETHYLENE, 1,1,1-TRICHLOROETHANE, CHLOROBENZENE, 1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE, ORTHO-DICHLOROBENZENE, TRICHLOROFLUOROMETHANE, AND 1,1,2, TRICHLOROETHANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE HALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

. Waste code: F003
. Waste name: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: XYLENE, ACETONE, ETHYL ACETATE, ETHYL BENZENE, ETHYL ETHER, METHYL ISOBUTYL KETONE, N-BUTYL ALCOHOL, CYCLOHEXANONE, AND METHANOL; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONLY THE ABOVE SPENT NONHALOGENATED SOLVENTS; AND ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS, AND A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THOSE SOLVENTS LISTED IN F001, F002, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

. Waste code: F004
. Waste name: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: CRESOLS, CRESYLIC ACID, AND NITROBENZENE; AND THE STILL BOTTOMS FROM THE RECOVERY OF THESE SOLVENTS; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F002, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Violation Status: No violations found

Evaluation Action Summary:
Evaluation date: 10/22/1996
Evaluation: COMPLIANCE EVALUATION INSPECTION ON-SITE
Area of violation: Not reported
Date achieved compliance: Not reported
Evaluation lead agency: State

Evaluation date: 09/14/1992
Evaluation: COMPLIANCE EVALUATION INSPECTION ON-SITE
Area of violation: Not reported
Date achieved compliance: Not reported
Evaluation lead agency: State

MISSOULA CO SHOP COMPLEX (Continued) **1000472109**

Evaluation date: 06/04/1991
Evaluation: COMPLIANCE EVALUATION INSPECTION ON-SITE
Area of violation: Not reported
Date achieved compliance: Not reported
Evaluation lead agency: State

Evaluation date: 12/13/1990
Evaluation: COMPLIANCE EVALUATION INSPECTION ON-SITE
Area of violation: Not reported
Date achieved compliance: Not reported
Evaluation lead agency: State

D27 **MISSOULA CO WEED CONTROL** **RCRA NonGen / NLR** **1000385499**
3085 STOCKYARD RD **MTD980955561**
< 1/8 **MISSOULA, MT 59801**
1 ft.

Site 5 of 9 in cluster D

Relative: Lower

Actual: 3182 ft.

RCRA NonGen / NLR:
Date form received by agency: 11/27/2001
Facility name: MISSOULA CO WEED CONTROL
Facility address: 3085 STOCKYARD RD
MISSOULA, MT 59801
EPA ID: MTD980955561
Contact: WILLIAM OTTEN
Contact address: COURTHOUSE
MISSOULA, MT 59801
Contact country: US
Contact telephone: (406) 721-5700
Contact email: Not reported
EPA Region: 08
Land type: Facility is not located on Indian land. Additional information is not known.
Classification: Non-Generator
Description: Handler: Non-Generators do not presently generate hazardous waste

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

Historical Generators:
Date form received by agency: 08/11/1986
Site name: MISSOULA COUNTY WEED CONTROL
Classification: Not a generator, verified

Violation Status: No violations found

MISSOULA CO WEED CONTROL (Continued) **1000385499**

Evaluation Action Summary:
Evaluation date: 11/06/2001
Evaluation: COMPLIANCE EVALUATION INSPECTION ON-SITE
Area of violation: Not reported
Date achieved compliance: Not reported
Evaluation lead agency: State

C28 **EDR US Hist Auto Stat** **1015432683**
3330 RASER DR **N/A**
< 1/8 **MISSOULA, MT 59802**
1 ft.

Site 8 of 10 in cluster C

Relative: Higher

Actual: 3190 ft.

EDR Historical Auto Stations:
Name: CONOCO INCORPORATED BULK PLANT & DISTRIBUTORS
Year: 2000
Address: 3330 RASER DR

Name: CONOCOPHILLIPS
Year: 2011
Address: 3330 RASER DR

Name: CONOCOPHILLIPS
Year: 2012
Address: 3330 RASER DR

C29 **PHILLIPS 66 MISSOULA PRODUCT TERMINAL** **RCRA-CESQG** **1000331314**
3330 RASER DR **MTT000622191**
< 1/8 **MISSOULA, MT 59808**
1 ft.

Site 9 of 10 in cluster C

Relative: Higher

Actual: 3190 ft.

RCRA-CESQG:
Date form received by agency: 09/12/2014
Facility name: PHILLIPS 66 MISSOULA PRODUCT TERMINAL
Facility address: 3330 RASER DR
MISSOULA, MT 598081534
EPA ID: MTT000622191
Mailing address: LILLIAN AVE
BILLINGS, MT 59101
Contact: KIM A OLSEN
Contact address: LILLIAN AVE
BILLINGS, MT 59101
Contact country: US
Contact telephone: (406) 255-5714
Contact email: KIM.A.OLSEN@P66.COM
EPA Region: 08
Land type: Private
Classification: Conditionally Exempt Small Quantity Generator
Description: Handler: generates 100 kg or less of hazardous waste per calendar month, and accumulates 1000 kg or less of hazardous waste at any time; or generates 1 kg or less of acutely hazardous waste per calendar month, and accumulates at any time: 1 kg or less of acutely hazardous waste; or 100 kg or less of any residue or contaminated soil, waste or other debris resulting from the cleanup of a spill, into or on any land or water, of acutely hazardous waste; or generates 100 kg or less of any residue or contaminated soil, waste or other debris resulting

PHILLIPS 66 MISSOULA PRODUCT TERMINAL (Continued) **1000331314**

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

Owner/Operator Summary:

Owner/operator name:	CONOCOPHILLIPS COMPANY
Owner/operator address:	LILLIAN AVE BILLINGS, MT 59101
Owner/operator country:	US
Owner/operator telephone:	Not reported
Legal status:	Private
Owner/Operator Type:	Owner
Owner/Op start date:	01/01/2003
Owner/Op end date:	05/01/2012

Owner/operator name:	EXXON MOBIL CORPORATION
Owner/operator address:	RASER DR MISSOULA, MT 59808
Owner/operator country:	US
Owner/operator telephone:	(406) 255-7914
Legal status:	Private
Owner/Operator Type:	Owner
Owner/Op start date:	01/01/2003
Owner/Op end date:	01/01/2003

Owner/operator name:	CONOCO INC
Owner/operator address:	PO BOX 30198 BILLINGS, MT 59107
Owner/operator country:	US
Owner/operator telephone:	(406) 255-7916
Legal status:	Private
Owner/Operator Type:	Owner
Owner/Op start date:	01/01/1776
Owner/Op end date:	01/01/2003

Owner/operator name:	PHILLIPS 66 PIPELINE LLC
Owner/operator address:	BRIARPARK DR STE 700 HOUSTON, TX 77042
Owner/operator country:	US
Owner/operator telephone:	(406) 255-5714
Legal status:	Private
Owner/Operator Type:	Operator
Owner/Op start date:	05/01/2012
Owner/Op end date:	Not reported

Owner/operator name:	CONOCOPHILLIPS COMPANY
Owner/operator address:	LILLIAN AVE BILLINGS, MT 59101
Owner/operator country:	US
Owner/operator telephone:	Not reported
Legal status:	Private
Owner/Operator Type:	Operator
Owner/Op start date:	01/01/2003
Owner/Op end date:	05/01/2012

PHILLIPS 66 MISSOULA PRODUCT TERMINAL (Continued) **1000331314**

Owner/operator name: PHILLIPS 66 COMPANY
Owner/operator address: BRIARPARK DR STE 700
HOUSTON, TX 77042
Owner/operator country: US
Owner/operator telephone: (406) 255-5714
Legal status: Private
Owner/Operator Type: Owner
Owner/Op start date: 05/01/2012
Owner/Op end date: Not reported

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

. Waste code: D001
. Waste name: IGNITABLE WASTE

. Waste code: D018
. Waste name: BENZENE

Historical Generators:
Date form received by agency: 02/28/2014
Site name: PHILLIPS 66 MISSOULA PRODUCT TERMINAL
Classification: Conditionally Exempt Small Quantity Generator

. Waste code: D001
. Waste name: IGNITABLE WASTE

. Waste code: D018
. Waste name: BENZENE

Date form received by agency: 02/20/2013
Site name: PHILLIPS 66 MISSOULA PRODUCT TERMINAL
Classification: Large Quantity Generator

. Waste code: D001
. Waste name: IGNITABLE WASTE

. Waste code: D018
. Waste name: BENZENE

Date form received by agency: 11/28/2012
Site name: PHILLIPS 66 MISSOULA PRODUCT TERMINAL

PHILLIPS 66 MISSOULA PRODUCT TERMINAL (Continued) **1000331314**

Classification: Small Quantity Generator

. Waste code: D001
. Waste name: IGNITABLE WASTE

. Waste code: D018
. Waste name: BENZENE

Date form received by agency: 08/29/2012
Site name: PHILLIPS 66 MISSOULA PRODUCT TERMINAL
Classification: Large Quantity Generator

. Waste code: D001
. Waste name: IGNITABLE WASTE

. Waste code: D018
. Waste name: BENZENE

Date form received by agency: 03/04/2010
Site name: CONOCOPHILLIPS MISSOULA PRODUCT TERMINAL
Classification: Small Quantity Generator

. Waste code: D001
. Waste name: IGNITABLE WASTE

. Waste code: D009
. Waste name: MERCURY

. Waste code: D018
. Waste name: BENZENE

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

. Waste code: U151
. Waste name: MERCURY

Date form received by agency: 03/03/2008
Site name: CONOCOPHILLIPS MISSOULA TERMINAL
Classification: Conditionally Exempt Small Quantity Generator

. Waste code: D001
. Waste name: IGNITABLE WASTE

. Waste code: D018
. Waste name: BENZENE

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

Date form received by agency: 02/27/2006
Site name: CONOCOPHILLIPS MISSOULA TERMINAL
Classification: Large Quantity Generator

. Waste code: D001
. Waste name: IGNITABLE WASTE

PHILLIPS 66 MISSOULA PRODUCT TERMINAL (Continued) **1000331314**

. Waste code: D018
. Waste name: BENZENE

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

Date form received by agency: 02/20/2006
Site name: CONOCOPHILLIPS CO MISSOULA TERMINAL
Classification: Large Quantity Generator

. Waste code: D001
. Waste name: IGNITABLE WASTE

. Waste code: D018
. Waste name: BENZENE

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

. Waste code: F003
. Waste name: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: XYLENE, ACETONE, ETHYL ACETATE, ETHYL BENZENE, ETHYL ETHER, METHYL ISOBUTYL KETONE, N-BUTYL ALCOHOL, CYCLOHEXANONE, AND METHANOL; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONLY THE ABOVE SPENT NONHALOGENATED SOLVENTS; AND ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS, AND A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THOSE SOLVENTS LISTED IN F001, F002, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

. Waste code: F005
. Waste name: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: TOLUENE, METHYL ETHYL KETONE, CARBON DISULFIDE, ISOBUTANOL, PYRIDINE, BENZENE, 2-ETHOXYETHANOL, AND 2-NITROPROPANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F002, OR F004; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Date form received by agency: 03/01/2004
Site name: CONOCOPHILLIPS MISSOULA TERMINAL
Classification: Large Quantity Generator

. Waste code: D001
. Waste name: IGNITABLE WASTE

. Waste code: D018
. Waste name: BENZENE

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

Date form received by agency: 02/24/2004
Site name: CONOCOPHILLIPS CO MISSOULA TERMINAL
Classification: Large Quantity Generator

PHILLIPS 66 MISSOULA PRODUCT TERMINAL (Continued) **1000331314**

. Waste code: D001
. Waste name: IGNITABLE WASTE

. Waste code: D018
. Waste name: BENZENE

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

Date form received by agency: 02/02/1994
Site name: CONOCO INC.
Classification: Large Quantity Generator

Date form received by agency: 01/27/1992
Site name: CONOCO MISSOULA TERMINAL
Classification: Large Quantity Generator

Date form received by agency: 08/19/1980
Site name: MISSOULA PRODUCTS TERMINAL
Classification: Not a generator, verified

. Waste code: D001
. Waste name: IGNITABLE WASTE

Date form received by agency: 08/18/1980
Site name: EXXON CO MISSOULA TERMINAL
Classification: Not a generator, verified

. Waste code: D000
. Waste name: Not Defined

. Waste code: D001
. Waste name: IGNITABLE WASTE

Facility Has Received Notices of Violations:
Regulation violated: SR - ARM 16.44.415(4)(e)
Area of violation: Generators - General
Date violation determined: 09/09/1992
Date achieved compliance: 09/22/1992
Violation lead agency: State
Enforcement action: WRITTEN INFORMAL
Enforcement action date: 09/09/1992
Enf. disposition status: Not reported
Enf. disp. status date: Not reported
Enforcement lead agency: State
Proposed penalty amount: Not reported
Final penalty amount: Not reported
Paid penalty amount: Not reported

Regulation violated: SR - ARM 16.44.415(4)(e)
Area of violation: Generators - General
Date violation determined: 09/09/1992
Date achieved compliance: 09/22/1992
Violation lead agency: State
Enforcement action: DOCUMENT RECEIVED
Enforcement action date: 09/21/1992
Enf. disposition status: Not reported

PHILLIPS 66 MISSOULA PRODUCT TERMINAL (Continued) **1000331314**

Enf. disp. status date: Not reported
Enforcement lead agency: State
Proposed penalty amount: Not reported
Final penalty amount: Not reported
Paid penalty amount: Not reported

Evaluation Action Summary:

Evaluation date: 09/12/2014
Evaluation: NON-FINANCIAL RECORD REVIEW
Area of violation: Not reported
Date achieved compliance: Not reported
Evaluation lead agency: State

Evaluation date: 02/28/2014
Evaluation: NON-FINANCIAL RECORD REVIEW
Area of violation: Not reported
Date achieved compliance: Not reported
Evaluation lead agency: State

Evaluation date: 02/19/2013
Evaluation: NON-FINANCIAL RECORD REVIEW
Area of violation: Not reported
Date achieved compliance: Not reported
Evaluation lead agency: State

Evaluation date: 11/28/2012
Evaluation: COMPLIANCE EVALUATION INSPECTION ON-SITE
Area of violation: Not reported
Date achieved compliance: Not reported
Evaluation lead agency: State

Evaluation date: 08/29/2012
Evaluation: NON-FINANCIAL RECORD REVIEW
Area of violation: Not reported
Date achieved compliance: Not reported
Evaluation lead agency: State

Evaluation date: 02/28/2012
Evaluation: NON-FINANCIAL RECORD REVIEW
Area of violation: Not reported
Date achieved compliance: Not reported
Evaluation lead agency: State

Evaluation date: 02/25/2011
Evaluation: NON-FINANCIAL RECORD REVIEW
Area of violation: Not reported
Date achieved compliance: Not reported
Evaluation lead agency: State

Evaluation date: 03/04/2010
Evaluation: NON-FINANCIAL RECORD REVIEW
Area of violation: Not reported
Date achieved compliance: Not reported
Evaluation lead agency: State

Evaluation date: 03/03/2008
Evaluation: NON-FINANCIAL RECORD REVIEW

PHILLIPS 66 MISSOULA PRODUCT TERMINAL (Continued) **1000331314**

Area of violation: Not reported
Date achieved compliance: Not reported
Evaluation lead agency: State

Evaluation date: 02/15/2007
Evaluation: NON-FINANCIAL RECORD REVIEW
Area of violation: Not reported
Date achieved compliance: Not reported
Evaluation lead agency: State

Evaluation date: 03/02/2006
Evaluation: NON-FINANCIAL RECORD REVIEW
Area of violation: Not reported
Date achieved compliance: Not reported
Evaluation lead agency: State

Evaluation date: 03/03/2005
Evaluation: NON-FINANCIAL RECORD REVIEW
Area of violation: Not reported
Date achieved compliance: Not reported
Evaluation lead agency: State

Evaluation date: 08/11/2004
Evaluation: COMPLIANCE EVALUATION INSPECTION ON-SITE
Area of violation: Not reported
Date achieved compliance: Not reported
Evaluation lead agency: State

Evaluation date: 03/02/2004
Evaluation: NON-FINANCIAL RECORD REVIEW
Area of violation: Not reported
Date achieved compliance: Not reported
Evaluation lead agency: State

Evaluation date: 11/04/1998
Evaluation: COMPLIANCE EVALUATION INSPECTION ON-SITE
Area of violation: Not reported
Date achieved compliance: Not reported
Evaluation lead agency: State

Evaluation date: 01/28/1998
Evaluation: COMPLIANCE EVALUATION INSPECTION ON-SITE
Area of violation: Not reported
Date achieved compliance: Not reported
Evaluation lead agency: State

Evaluation date: 01/27/1998
Evaluation: COMPLIANCE EVALUATION INSPECTION ON-SITE
Area of violation: Not reported
Date achieved compliance: Not reported
Evaluation lead agency: State

Evaluation date: 09/26/1996
Evaluation: COMPLIANCE EVALUATION INSPECTION ON-SITE
Area of violation: Not reported
Date achieved compliance: Not reported
Evaluation lead agency: State

PHILLIPS 66 MISSOULA PRODUCT TERMINAL (Continued) **1000331314**

Evaluation date:	06/14/1995
Evaluation:	COMPLIANCE EVALUATION INSPECTION ON-SITE
Area of violation:	Not reported
Date achieved compliance:	Not reported
Evaluation lead agency:	State
Evaluation date:	06/16/1994
Evaluation:	COMPLIANCE EVALUATION INSPECTION ON-SITE
Area of violation:	Not reported
Date achieved compliance:	Not reported
Evaluation lead agency:	State
Evaluation date:	08/31/1992
Evaluation:	COMPLIANCE EVALUATION INSPECTION ON-SITE
Area of violation:	Generators - General
Date achieved compliance:	09/22/1992
Evaluation lead agency:	State
Evaluation date:	04/17/1991
Evaluation:	COMPLIANCE EVALUATION INSPECTION ON-SITE
Area of violation:	Not reported
Date achieved compliance:	Not reported
Evaluation lead agency:	State
Evaluation date:	03/17/1983
Evaluation:	COMPLIANCE EVALUATION INSPECTION ON-SITE
Area of violation:	Not reported
Date achieved compliance:	Not reported
Evaluation lead agency:	State

E30 **MOUNTAIN WEST CO OP MISSOULA RESERVE ST** **LUST U003362084**
4570 N RESERVE ST **UST N/A**
< 1/8 **MISSOULA, MT**
1 ft.

Site 1 of 2 in cluster E

Relative: Higher

Actual: 3240 ft.

LUST:

Facility ID:	3202437
Federally Regulated:	Yes
Release ID:	3597
Date of Release:	11/18/1998
Fund Eligible:	Not reported
Active Site:	**No**
Transfer Agency Lead:	**Not reported**
Transfer Date:	**Not reported**
EPA Lead:	Not reported
Date Resolved:	02/06/2008
Latitude:	46.9079
Longitude:	-114.03651
Lat/Long Method:	Navigation - Quality GPS

Detail as of 06/16/2014:

Priority:	Not reported
DEQ Project Manager:	Reed, Daryl (17298)
Facility ID:	3202437
Federally Regulated:	Yes
Release ID:	1565
Date of Release:	01/28/1993

MOUNTAIN WEST CO OP MISSOULA RESERVE ST (Continued) **U003362084**

Fund Eligible: Not reported
Active Site: **No**
Transfer Agency Lead: **Not reported**
Transfer Date: **Not reported**
EPA Lead: Not reported
Date Resolved: 02/09/1993
Latitude: 46.9079
Longitude: -114.03651
Lat/Long Method: Navigation - Quality GPS

Detail as of 06/16/2014:
Priority: Not reported
DEQ Project Manager: Reed, Daryl (17298)

Facility ID: 3202437
Federally Regulated: Yes
Release ID: 1406
Date of Release: 10/06/1992
Fund Eligible: Not reported
Active Site: **No**
Transfer Agency Lead: **Not reported**
Transfer Date: **Not reported**
EPA Lead: Not reported
Date Resolved: 08/12/1993
Latitude: 46.9079
Longitude: -114.03651
Lat/Long Method: Navigation - Quality GPS

Detail as of 06/16/2014:
Priority: Not reported
DEQ Project Manager: Reed, Daryl (17298)

Facility ID: 3202437
Federally Regulated: Yes
Release ID: 1938
Date of Release: 10/26/1993
Fund Eligible: Not reported
Active Site: **No**
Transfer Agency Lead: **Not reported**
Transfer Date: **Not reported**
EPA Lead: Not reported
Date Resolved: 02/03/1998
Latitude: 46.9079
Longitude: -114.03651
Lat/Long Method: Navigation - Quality GPS

Detail as of 06/16/2014:
Priority: Not reported
DEQ Project Manager: Reed, Daryl (17298)

Facility ID: 3202437
Federally Regulated: Yes
Release ID: 2998
Date of Release: 09/05/1996
Fund Eligible: Not reported
Active Site: **No**
Transfer Agency Lead: **Not reported**
Transfer Date: **Not reported**
EPA Lead: Not reported

MOUNTAIN WEST CO OP MISSOULA RESERVE ST (Continued) **U003362084**

Date Resolved: 10/09/1996
Latitude: 46.9079
Longitude: -114.03651
Lat/Long Method: Navigation - Quality GPS

Detail as of 06/16/2014:
Priority: Not reported
DEQ Project Manager: Reed, Daryl (17298)

Facility ID: 3202437
Federally Regulated: No
Release ID: 5064
Date of Release: 12/09/2014
Fund Eligible: Not reported
Active Site: Yes
Transfer Agency Lead: Not reported
Transfer Date: Not reported
EPA Lead: Not reported
Date Resolved: Not reported
Latitude: 46.9079
Longitude: -114.03651
Lat/Long Method: Navigation - Quality GPS

Detail as of 06/16/2014:
Priority: Not reported
DEQ Project Manager: Reed, Daryl (17298)

UST:
Facility ID: 3202437
Active Tanks: 15
Inactive Tanks: 7
Open/Closed?: OPEN

E31 **EDR US Hist Auto Stat** **1015504709**
NW **4555 N RESERVE ST** **N/A**
< 1/8 **MISSOULA, MT 59808**
0.003 mi.
14 ft. **Site 2 of 2 in cluster E**

Relative: Higher

Actual: 3239 ft.

EDR Historical Auto Stations:
Name: JACOBSEN BROTHERS AUTO RFNSHNG
Year: 2001
Address: 4555 N RESERVE ST

Name: JACOBSEN BROTHERS AUTO RFNSHNG
Year: 2002
Address: 4555 N RESERVE ST

Name: JACOBSEN BROTHERS AUTO RFNSHNG
Year: 2003
Address: 4555 N RESERVE ST

Name: JACOBSEN BROTHERS AUTO RFNSHNG
Year: 2004
Address: 4555 N RESERVE ST

Name: JACOBSEN BROTHERS AUTO REFINISHING
Year: 2005

(Continued) **1015504709**

Address: 4555 N RESERVE ST

F32
WNW
< 1/8
0.010 mi.
53 ft.

WESTERN STATES EQUIPMENT CO MISSOULA **RCRA-CESQG** **1012182947**
3760 N RESERVE ST **MTD093293611**
MISSOULA, MT 59806

Site 1 of 9 in cluster F

Relative:
Higher

Actual:
3193 ft.

RCRA-CESQG:

Date form received by agency:	12/30/2002
Facility name:	WESTERN STATES EQUIPMENT CO MISSOULA
Facility address:	3760 N RESERVE ST MISSOULA, MT 59806
EPA ID:	MTD093293611
Mailing address:	PO BOX 5508 MISSOULA, MT 59806
Contact:	MARK HENNES
Contact address:	PO BOX 5508 MISSOULA, MT 59806
Contact country:	US
Contact telephone:	(406) 721-4050
Contact email:	Not reported
EPA Region:	08
Land type:	Private
Classification:	Conditionally Exempt Small Quantity Generator
Description:	Handler: generates 100 kg or less of hazardous waste per calendar month, and accumulates 1000 kg or less of hazardous waste at any time; or generates 1 kg or less of acutely hazardous waste per calendar month, and accumulates at any time: 1 kg or less of acutely hazardous waste; or 100 kg or less of any residue or contaminated soil, waste or other debris resulting from the cleanup of a spill, into or on any land or water, of acutely hazardous waste; or generates 100 kg or less of any residue or contaminated soil, waste or other debris resulting from the cleanup of a spill, into or on any land or water, of acutely hazardous waste during any calendar month, and accumulates at any time: 1 kg or less of acutely hazardous waste; or 100 kg or less of any residue or contaminated soil, waste or other debris resulting from the cleanup of a spill, into or on any land or water, of acutely hazardous waste

Owner/Operator Summary:

Owner/operator name:	JACK LONG
Owner/operator address:	PO BOX 5508 MISSOULA, MT 59806
Owner/operator country:	Not reported
Owner/operator telephone:	(406) 721-4050
Legal status:	Private
Owner/Operator Type:	Owner
Owner/Op start date:	Not reported
Owner/Op end date:	Not reported

Handler Activities Summary:

U.S. importer of hazardous waste:	No
Mixed waste (haz. and radioactive):	No
Recycler of hazardous waste:	No
Transporter of hazardous waste:	No
Treater, storer or disposer of HW:	No

WESTERN STATES EQUIPMENT CO MISSOULA (Continued) **1012182947**

Underground injection activity: No
On-site burner exemption: No
Furnace exemption: No
Used oil fuel burner: No
Used oil processor: No
User oil refiner: No
Used oil fuel marketer to burner: No
Used oil Specification marketer: No
Used oil transfer facility: No
Used oil transporter: Yes

Historical Generators:
Date form received by agency: 11/26/2001
Site name: WESTERN STATES EQUIPMENT CO MISSOULA
Classification: Not a generator, verified

. Waste code: D000
. Waste name: Not Defined

. Waste code: D001
. Waste name: IGNITABLE WASTE

. Waste code: D002
. Waste name: CORROSIVE WASTE

. Waste code: D008
. Waste name: LEAD

. Waste code: F002
. Waste name: THE FOLLOWING SPENT HALOGENATED SOLVENTS: TETRACHLOROETHYLENE, METHYLENE CHLORIDE, TRICHLOROETHYLENE, 1,1,1-TRICHLOROETHANE, CHLOROBENZENE, 1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE, ORTHO-DICHLOROBENZENE, TRICHLOROFLUOROMETHANE, AND 1,1,2, TRICHLOROETHANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE HALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

. Waste code: F004
. Waste name: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: CRESOLS, CRESYLIC ACID, AND NITROBENZENE; AND THE STILL BOTTOMS FROM THE RECOVERY OF THESE SOLVENTS; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F002, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Date form received by agency: 09/08/1986
Site name: WESTERN STATES EQUIPMENT CO MISSOULA
Classification: Small Quantity Generator

Facility Has Received Notices of Violations:
Regulation violated: SR - ARM 17.53.1401
Area of violation: Used Oil - Transporter and Transfer Facility
Date violation determined: 02/13/2001

WESTERN STATES EQUIPMENT CO MISSOULA (Continued) **1012182947**

Date achieved compliance: 03/30/2001
Violation lead agency: State
Enforcement action: DOCUMENT RECEIVED
Enforcement action date: 03/19/2001
Enf. disposition status: Not reported
Enf. disp. status date: Not reported
Enforcement lead agency: State
Proposed penalty amount: Not reported
Final penalty amount: Not reported
Paid penalty amount: Not reported

Regulation violated: SR - ARM 17.53.1401
Area of violation: Used Oil - Transporter and Transfer Facility
Date violation determined: 02/13/2001
Date achieved compliance: 03/30/2001
Violation lead agency: State
Enforcement action: WRITTEN INFORMAL
Enforcement action date: 02/23/2001
Enf. disposition status: Not reported
Enf. disp. status date: Not reported
Enforcement lead agency: State
Proposed penalty amount: Not reported
Final penalty amount: Not reported
Paid penalty amount: Not reported

Regulation violated: SR - ARM 17.53.1401
Area of violation: Used Oil - Transporter and Transfer Facility
Date violation determined: 02/13/2001
Date achieved compliance: 03/30/2001
Violation lead agency: State
Enforcement action: DOCUMENT RECEIVED
Enforcement action date: 02/28/2001
Enf. disposition status: Not reported
Enf. disp. status date: Not reported
Enforcement lead agency: State
Proposed penalty amount: Not reported
Final penalty amount: Not reported
Paid penalty amount: Not reported

Evaluation Action Summary:
Evaluation date: 07/22/2009
Evaluation: COMPLIANCE EVALUATION INSPECTION ON-SITE
Area of violation: Not reported
Date achieved compliance: Not reported
Evaluation lead agency: State

Evaluation date: 04/16/2003
Evaluation: COMPLIANCE EVALUATION INSPECTION ON-SITE
Area of violation: Not reported
Date achieved compliance: Not reported
Evaluation lead agency: State

Evaluation date: 03/21/2002
Evaluation: NON-FINANCIAL RECORD REVIEW
Area of violation: Not reported
Date achieved compliance: Not reported
Evaluation lead agency: State

WESTERN STATES EQUIPMENT CO MISSOULA (Continued) **1012182947**

Evaluation date: 12/10/2001
Evaluation: NON-FINANCIAL RECORD REVIEW
Area of violation: Not reported
Date achieved compliance: Not reported
Evaluation lead agency: State

Evaluation date: 03/06/2001
Evaluation: NON-FINANCIAL RECORD REVIEW
Area of violation: Not reported
Date achieved compliance: Not reported
Evaluation lead agency: State

Evaluation date: 02/13/2001
Evaluation: COMPLIANCE EVALUATION INSPECTION ON-SITE
Area of violation: Used Oil - Transporter and Transfer Facility
Date achieved compliance: 03/30/2001
Evaluation lead agency: State

Evaluation date: 04/07/1997
Evaluation: COMPLIANCE EVALUATION INSPECTION ON-SITE
Area of violation: Not reported
Date achieved compliance: Not reported
Evaluation lead agency: State

Evaluation date: 12/13/1994
Evaluation: COMPLIANCE EVALUATION INSPECTION ON-SITE
Area of violation: Not reported
Date achieved compliance: Not reported
Evaluation lead agency: State

Evaluation date: 07/18/1990
Evaluation: COMPLIANCE EVALUATION INSPECTION ON-SITE
Area of violation: Not reported
Date achieved compliance: Not reported
Evaluation lead agency: State

Evaluation date: 07/10/1989
Evaluation: COMPLIANCE EVALUATION INSPECTION ON-SITE
Area of violation: Not reported
Date achieved compliance: Not reported
Evaluation lead agency: State

Evaluation date: 07/27/1988
Evaluation: FOCUSED COMPLIANCE INSPECTION
Area of violation: Not reported
Date achieved compliance: Not reported
Evaluation lead agency: State

Evaluation date: 04/20/1988
Evaluation: COMPLIANCE EVALUATION INSPECTION ON-SITE
Area of violation: Not reported
Date achieved compliance: Not reported
Evaluation lead agency: State

Evaluation date: 02/20/1987
Evaluation: COMPLIANCE EVALUATION INSPECTION ON-SITE
Area of violation: Not reported

WESTERN STATES EQUIPMENT CO MISSOULA (Continued) **1012182947**

Date achieved compliance: Not reported
Evaluation lead agency: State

F33
WNW
< 1/8
0.010 mi.
53 ft.

LONG MACHINERY CO **LUST 1000232020**
3760 N RESERVE ST **UST N/A**
MISSOULA, MT

Site 2 of 9 in cluster F

Relative:
Higher

Actual:
3193 ft.

LUST:
Facility ID: 3209259
Federally Regulated: Yes
Release ID: 1696
Date of Release: 04/22/1993
Fund Eligible: Not reported
Active Site: No
Transfer Agency Lead: Not reported
Transfer Date: Not reported
EPA Lead: Not reported
Date Resolved: 02/24/1994
Latitude: 46.904467
Longitude: -114.039134
Lat/Long Method: Address Match, Exact Z4 USPS

Detail as of 06/16/2014:
Priority: Not reported
DEQ Project Manager: Newby, Patrick (17304)

Facility ID: 3209259
Federally Regulated: Yes
Release ID: 2049
Date of Release: 11/11/1993
Fund Eligible: Not reported
Active Site: No
Transfer Agency Lead: Not reported
Transfer Date: Not reported
EPA Lead: Not reported
Date Resolved: 03/09/1995
Latitude: 46.904467
Longitude: -114.039134
Lat/Long Method: Address Match, Exact Z4 USPS

Detail as of 06/16/2014:
Priority: Not reported
DEQ Project Manager: Newby, Patrick (17304)

UST:
Facility ID: 3209259
Active Tanks: Not reported
Inactive Tanks: 6
Open/Closed?: CLOSE

F34 **LONG MACHINERY PROPERTY MISSOULA** **WQA** **S117574496**
WNW **3760 NORTH RESERVE STREET MISSOULA** **DEL SHWS** **N/A**
< 1/8 **MISSOULA, MT** **REM RPROGRAM**
0.010 mi.
53 ft. **Site 3 of 9 in cluster F**

Relative:
Higher

Actual:
3193 ft.

MT WQA:

Site:	LMPM
Alternate Name:	Long Machinery
Latitude:	46.905954000000001
Longitude:	-114.037654
Program:	WQA

DELETED HWS:

Site:	LMPM
Program:	WQA
Ranking Code:	NFA
Delisted Date:	11/21/2002
Retrived Date:	05/31/2015
Program Date:	3/26/2002
Listed:	3/28/2002
Referredj Date:	None

REM RPROGRAM:

Site ID:	LMPM
Lat/Long:	46.905954 / -114.03765
Program:	WQA
Alias Names:	Long Machinery
Operation:	Not reported
Location:	3760 North Reserve Street Missoula
Township:	13N
Range:	19W
P Section:	17
LL Coment:	Lat/Long checked 5/29/2015 by B. Hammer using satellite view.
Delisted Date:	11/21/2002
Petition Date:	Not reported
Agreement Date:	Not reported
Name:	MDEQ STAFF
Phone Work:	(406) 444-6444
EMail:	Not reported
Retrieve Date Site Summary:	05/31/2015
Site Summary:	December 4, 2002Long Machinery Property- Missoula, MTThe Long Machinery Property is located at 3760 North Reserve Street in Missoula, MT. An environmental investigation was performed at this site prior to sale of the property. This site had sev

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A35 **JIM PHILLIPS CONTRACTING INC** **RCRA NonGen / NLR** **1000868965**
NNW **46168 MEADOWLARK LN** **MT0000073932**
< 1/8 **BIG ARM, MT 59910**
0.011 mi.
57 ft. **Site 4 of 6 in cluster A**

Relative:
Higher

Actual:
3260 ft.

RCRA NonGen / NLR:

Date form received by agency:	09/04/2009
Facility name:	JIM PHILLIPS CONTRACTING INC
Facility address:	46168 MEADOWLARK LN BIG ARM, MT 59910
EPA ID:	MT0000073932

JIM PHILLIPS CONTRACTING INC (Continued) **1000868965**

Mailing address:	MEADOWLARK LN
	BIG ARM, MT 59910
Contact:	JAMES W PHILLIPS
Contact address:	MEADOWLARK LN
	BIG ARM, MT 59910
Contact country:	US
Contact telephone:	(406) 849-5636
Contact email:	Not reported
EPA Region:	08
Land type:	Private
Classification:	Non-Generator
Description:	Handler: Non-Generators do not presently generate hazardous waste

Owner/Operator Summary:

Owner/operator name:	JAMES W PHILLIPS
Owner/operator address:	MEADOWLARK LN
	BIG ARM, MT 59910
Owner/operator country:	US
Owner/operator telephone:	(406) 849-5636
Legal status:	Private
Owner/Operator Type:	Operator
Owner/Op start date:	12/07/1993
Owner/Op end date:	Not reported

Owner/operator name:	JAMES W PHILLIPS
Owner/operator address:	MEADOWLARK LN
	BIG ARM, 59910
Owner/operator country:	US
Owner/operator telephone:	(406) 849-5636
Legal status:	Private
Owner/Operator Type:	Owner
Owner/Op start date:	12/07/1993
Owner/Op end date:	Not reported

Handler Activities Summary:

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

Historical Generators:

Date form received by agency:	07/13/2009
Site name:	JIM PHILLIPS CONTRACTING INC
Classification:	Conditionally Exempt Small Quantity Generator

JIM PHILLIPS CONTRACTING INC (Continued) **1000868965**

Date form received by agency: 06/12/2008
Site name: JIM PHILLIPS CONTRACTING INC
Classification: Conditionally Exempt Small Quantity Generator

Date form received by agency: 12/16/2005
Site name: JIM PHILLIPS CONTRACTING INC
Classification: Conditionally Exempt Small Quantity Generator

Date form received by agency: 02/13/2003
Site name: JIM PHILLIPS CONTRACTING INC
Classification: Conditionally Exempt Small Quantity Generator

Date form received by agency: 12/07/1993
Site name: JIM PHILLIPS CONTRACTING INC.
Classification: Not a generator, verified

. Waste code: D000
. Waste name: Not Defined

Violation Status: No violations found

Evaluation Action Summary:
Evaluation date: 10/22/2012
Evaluation: NON-FINANCIAL RECORD REVIEW
Area of violation: Not reported
Date achieved compliance: Not reported
Evaluation lead agency: State

Evaluation date: 09/04/2009
Evaluation: NON-FINANCIAL RECORD REVIEW
Area of violation: Not reported
Date achieved compliance: Not reported
Evaluation lead agency: State

Evaluation date: 07/14/2009
Evaluation: NON-FINANCIAL RECORD REVIEW
Area of violation: Not reported
Date achieved compliance: Not reported
Evaluation lead agency: State

Evaluation date: 06/12/2008
Evaluation: COMPLIANCE EVALUATION INSPECTION ON-SITE
Area of violation: Not reported
Date achieved compliance: Not reported
Evaluation lead agency: State

Evaluation date: 01/06/2006
Evaluation: NON-FINANCIAL RECORD REVIEW
Area of violation: Not reported
Date achieved compliance: Not reported
Evaluation lead agency: State

Evaluation date: 12/16/2005
Evaluation: NON-FINANCIAL RECORD REVIEW
Area of violation: Not reported
Date achieved compliance: Not reported
Evaluation lead agency: State

JIM PHILLIPS CONTRACTING INC (Continued) **1000868965**

Evaluation date:	08/20/2004
Evaluation:	COMPLIANCE EVALUATION INSPECTION ON-SITE
Area of violation:	Not reported
Date achieved compliance:	Not reported
Evaluation lead agency:	State
Evaluation date:	02/13/2003
Evaluation:	COMPLIANCE EVALUATION INSPECTION ON-SITE
Area of violation:	Not reported
Date achieved compliance:	Not reported
Evaluation lead agency:	State
Evaluation date:	12/20/1995
Evaluation:	COMPLIANCE EVALUATION INSPECTION ON-SITE
Area of violation:	Not reported
Date achieved compliance:	Not reported
Evaluation lead agency:	State

F36 **INTERSTATE DIESEL** **RCRA NonGen / NLR** **1000219013**
WNW **3757 N RESERVE ST** **MTD096204763**
< 1/8 **MISSOULA, MT 59807**
0.012 mi.
64 ft. **Site 4 of 9 in cluster F**

Relative:
Higher

Actual:
3193 ft.

RCRA NonGen / NLR:

Date form received by agency:	12/12/2001
Facility name:	INTERSTATE DIESEL
Facility address:	3757 N RESERVE ST MISSOULA, MT 59807
EPA ID:	MTD096204763
Mailing address:	N RESERVE ST MISSOULA, MT 59807
Contact:	Not reported
Contact address:	Not reported Not reported
Contact country:	Not reported
Contact telephone:	Not reported
Contact email:	Not reported
EPA Region:	08
Land type:	Private
Classification:	Non-Generator
Description:	Handler: Non-Generators do not presently generate hazardous waste

Owner/Operator Summary:

Owner/operator name:	H & I PROPERTIES
Owner/operator address:	DATA NOT REQUESTED DATA NOT REQUESTED, MT 99999
Owner/operator country:	Not reported
Owner/operator telephone:	(999) 999-9999
Legal status:	Private
Owner/Operator Type:	Owner
Owner/Op start date:	Not reported
Owner/Op end date:	Not reported

Handler Activities Summary:

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

INTERSTATE DIESEL (Continued) **1000219013**

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

Historical Generators:

Date form received by agency:	01/09/1990
Site name:	INTERSTATE DIESEL
Classification:	Not a generator, verified
. Waste code:	D001
. Waste name:	IGNITABLE WASTE
Violation Status:	No violations found

Evaluation Action Summary:

Evaluation date:	11/08/2001
Evaluation:	COMPLIANCE EVALUATION INSPECTION ON-SITE
Area of violation:	Not reported
Date achieved compliance:	Not reported
Evaluation lead agency:	State
Evaluation date:	07/19/1990
Evaluation:	COMPLIANCE EVALUATION INSPECTION ON-SITE
Area of violation:	Not reported
Date achieved compliance:	Not reported
Evaluation lead agency:	State

F37 **EDR US Hist Auto Stat** **1015451814**
WNW **3665 N RESERVE ST** **N/A**
< 1/8 **MISSOULA, MT 59808**
0.012 mi.
64 ft. **Site 5 of 9 in cluster F**

Relative:
Higher

Actual:
3191 ft.

EDR Historical Auto Stations:

Name:	EXPRESS LUBE ON EXPRESSWAY
Year:	2007
Address:	3665 N RESERVE ST
Name:	XPRESS LUBE ON EXPRESSWAY LLC
Year:	2008
Address:	3665 N RESERVE ST
Name:	XPRESS LUBE ON EXPRESSWAY LLC
Year:	2009
Address:	3665 N RESERVE ST

F38
WNW
< 1/8
0.012 mi.
64 ft.

KARL TYLER CHEVROLET INC 3663 N RESERVE
3663 N RESERVE ST
MISSOULA, MT 59808

Site 6 of 9 in cluster F

RCRA-CESQG | **1010565244** | **MTR000201186**

Relative:
Higher

Actual:
3191 ft.

RCRA-CESQG:

Date form received by agency:	10/04/2007
Facility name:	KARL TYLER CHEVROLET INC 3663 N RESERVE
Facility address:	3663 N RESERVE ST MISSOULA, MT 598081509
EPA ID:	MTR000201186
Mailing address:	N RESERVE ST MISSOULA, MT 59808
Contact:	TERRI RUST
Contact address:	N RESERVE ST MISSOULA, MT 598081509
Contact country:	US
Contact telephone:	(406) 721-2438
Contact email:	Not reported
EPA Region:	08
Land type:	Private
Classification:	Conditionally Exempt Small Quantity Generator
Description:	Handler: generates 100 kg or less of hazardous waste per calendar month, and accumulates 1000 kg or less of hazardous waste at any time; or generates 1 kg or less of acutely hazardous waste per calendar month, and accumulates at any time: 1 kg or less of acutely hazardous waste; or 100 kg or less of any residue or contaminated soil, waste or other debris resulting from the cleanup of a spill, into or on any land or water, of acutely hazardous waste; or generates 100 kg or less of any residue or contaminated soil, waste or other debris resulting from the cleanup of a spill, into or on any land or water, of acutely hazardous waste during any calendar month, and accumulates at any time: 1 kg or less of acutely hazardous waste; or 100 kg or less of any residue or contaminated soil, waste or other debris resulting from the cleanup of a spill, into or on any land or water, of acutely hazardous waste

Owner/Operator Summary:

Owner/operator name:	KARL TYLER CHEVROLET INC
Owner/operator address:	N RESERVE ST MISSOULA, MT 59808
Owner/operator country:	US
Owner/operator telephone:	(406) 721-2916
Legal status:	Private
Owner/Operator Type:	Operator
Owner/Op start date:	11/12/1986
Owner/Op end date:	Not reported

Owner/operator name:	LEADORE LAND PARTNERS
Owner/operator address:	PO BOX 16025 MISSOULA, MT 59808
Owner/operator country:	US
Owner/operator telephone:	(406) 721-2438
Legal status:	Private
Owner/Operator Type:	Owner
Owner/Op start date:	11/12/1986
Owner/Op end date:	Not reported

KARL TYLER CHEVROLET INC 3663 N RESERVE (Continued) **1010565244**

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

. Waste code: D001
. Waste name: IGNITABLE WASTE

Historical Generators:
Date form received by agency: 09/12/2002
Site name: KARL TYLER CHEVROLET INC 3663 N RESERVE
Classification: Conditionally Exempt Small Quantity Generator

. Waste code: D001
. Waste name: IGNITABLE WASTE

Date form received by agency: 06/25/2002
Site name: KARL TYLER CHEVROLET
Classification: Small Quantity Generator

Violation Status: No violations found

Evaluation Action Summary:
Evaluation date: 10/04/2007
Evaluation: NON-FINANCIAL RECORD REVIEW
Area of violation: Not reported
Date achieved compliance: Not reported
Evaluation lead agency: State

Evaluation date: 08/13/2002
Evaluation: COMPLIANCE EVALUATION INSPECTION ON-SITE
Area of violation: Not reported
Date achieved compliance: Not reported
Evaluation lead agency: State

Evaluation date: 06/26/2002
Evaluation: NON-FINANCIAL RECORD REVIEW
Area of violation: Not reported
Date achieved compliance: Not reported
Evaluation lead agency: State

F39 **EDR US Hist Auto Stat** **1015451763**
WNW **3663 N RESERVE ST** **N/A**
< 1/8 **MISSOULA, MT 59808**
0.012 mi.
64 ft. **Site 7 of 9 in cluster F**

Relative:
Higher

Actual:
3191 ft.

EDR Historical Auto Stations:

Name:	EXPRESS LUBE ON EXPRESSWAY
Year:	2005
Address:	3663 N RESERVE ST
Name:	EXPRESS LUBE ON EXPRESSWAY
Year:	2006
Address:	3663 N RESERVE ST
Name:	XPRESS LUBE ON EXPRESSWAY LLC
Year:	2010
Address:	3663 N RESERVE ST
Name:	EXPRESS LUBE
Year:	2011
Address:	3663 N RESERVE ST
Name:	EXPRESS LUBE
Year:	2012
Address:	3663 N RESERVE ST

F40 **KARL TYLER CHEVROLET INC N RESERVE** **UST** **U003850394**
WNW **3663 N RESERVE ST** **N/A**
< 1/8 **MISSOULA, MT**
0.012 mi.
64 ft. **Site 8 of 9 in cluster F**

Relative:
Higher

Actual:
3191 ft.

UST:

Facility ID:	5614056
Active Tanks:	3
Inactive Tanks:	Not reported
Open/Closed?:	OPEN

F41 **EDR US Hist Auto Stat** **1015450875**
WNW **3640 N RESERVE ST** **N/A**
< 1/8 **MISSOULA, MT 59808**
0.012 mi.
65 ft. **Site 9 of 9 in cluster F**

Relative:
Higher

Actual:
3190 ft.

EDR Historical Auto Stations:

Name:	JIFFY LUBE
Year:	2001
Address:	3640 N RESERVE ST
Name:	JIFFY LUBE
Year:	2002
Address:	3640 N RESERVE ST
Name:	JIFFY LUBE
Year:	2003
Address:	3640 N RESERVE ST

(Continued) **1015450875**

Name: JIFFY LUBE
Year: 2004
Address: 3640 N RESERVE ST

Name: JIFFY LUBE
Year: 2005
Address: 3640 N RESERVE ST

Name: JIFFY LUBE
Year: 2006
Address: 3640 N RESERVE ST

Name: JIFFY LUBE
Year: 2010
Address: 3640 N RESERVE ST

Name: JIFFY LUBE
Year: 2011
Address: 3640 N RESERVE ST

Name: JIFFY LUBE
Year: 2012
Address: 3640 N RESERVE ST

C42 **SAMMONS TRUCKING** **LUST U003362067**
WNW **3665 W BROADWAY ST** **UST N/A**
< 1/8 **MISSOULA, MT**
0.016 mi.
82 ft. **Site 10 of 10 in cluster C**

Relative: Higher

Actual: 3189 ft.

LUST:
Facility ID: 3201624
Federally Regulated: No
Release ID: 4473
Date of Release: 02/21/2006
Fund Eligible: Not reported
Active Site: No
Transfer Agency Lead: MDEQ Site Response Section CECRA (17172)
Transfer Date: 09/25/2006
EPA Lead: Not reported
Date Resolved: 08/16/2007
Latitude: 46.902861
Longitude: -114.046762
Lat/Long Method: Address Match, Exact Z4 USPS

Detail as of 06/16/2014:
Priority: 5.0 - Pending Closure
DEQ Project Manager: Not reported

UST:
Facility ID: 3201624
Active Tanks: Not reported
Inactive Tanks: 2
Open/Closed?: CLOSE

G43
WNW
< 1/8
0.016 mi.
84 ft.

MONTANA RAIL LINK INC
101 INTERNATIONAL WAY STE D
MISSOULA, MT 59808

RCRA NonGen / NLR | **1000396110** | **MTD982581415**

Site 1 of 5 in cluster G

Relative:
Higher

Actual:
3210 ft.

RCRA NonGen / NLR:

Date form received by agency:	08/14/2014
Facility name:	MONTANA RAIL LINK INC
Facility address:	101 INTERNATIONAL WAY STE D MISSOULA, MT 598081549
EPA ID:	MTD982581415
Mailing address:	PO BOX 16390 MISSOULA, MT 59808
Contact:	MARK SMITH
Contact address:	PO BOX 16390 MISSOULA, MT 59808
Contact country:	US
Contact telephone:	(406) 523-1606
Contact email:	Not reported
EPA Region:	08
Land type:	Private
Classification:	Non-Generator
Description:	Handler: Non-Generators do not presently generate hazardous waste

Owner/Operator Summary:

Owner/operator name:	RICHARD SHELLY
Owner/operator address:	PO BOX 16390 MISSOULA, MT 59808
Owner/operator country:	US
Owner/operator telephone:	(406) 222-4315
Legal status:	Private
Owner/Operator Type:	Operator
Owner/Op start date:	04/11/1988
Owner/Op end date:	06/05/1997

Owner/operator name:	CATHY RICHARDSON
Owner/operator address:	PO BOX 16390 MISSOULA, MT 59808
Owner/operator country:	US
Owner/operator telephone:	(406) 523-1427
Legal status:	Private
Owner/Operator Type:	Operator
Owner/Op start date:	06/05/1997
Owner/Op end date:	04/29/1998

Owner/operator name:	DENNIS MEYER
Owner/operator address:	PO BOX 16390 MISSOULA, MT 59808
Owner/operator country:	US
Owner/operator telephone:	(406) 523-1454
Legal status:	Private
Owner/Operator Type:	Operator
Owner/Op start date:	08/05/2008
Owner/Op end date:	Not reported

Owner/operator name:	RICK ZIMMER
Owner/operator address:	PO BOX 16390 MISSOULA, MT 59808

MONTANA RAIL LINK INC (Continued) **1000396110**

Owner/operator country: US
Owner/operator telephone: (406) 523-1454
Legal status: Private
Owner/Operator Type: Operator
Owner/Op start date: 06/13/2005
Owner/Op end date: 08/05/2008

Owner/operator name: MARK SMITH
Owner/operator address: PO BOX 16390
MISSOULA MT, 59808
Owner/operator country: US
Owner/operator telephone: (406) 523-1606
Legal status: Private
Owner/Operator Type: Operator
Owner/Op start date: 06/23/2010
Owner/Op end date: Not reported

Owner/operator name: LORNA PETTIGREN
Owner/operator address: PO BOX 16390
MISSOULA, MT 59808
Owner/operator country: US
Owner/operator telephone: (406) 523-1427
Legal status: Private
Owner/Operator Type: Operator
Owner/Op start date: 04/29/1998
Owner/Op end date: 08/13/2002

Owner/operator name: CATHY RICHARDSON
Owner/operator address: PO BOX 16390
MISSOULA, MT 59808
Owner/operator country: US
Owner/operator telephone: (406) 523-1485
Legal status: Private
Owner/Operator Type: Operator
Owner/Op start date: 08/13/2002
Owner/Op end date: 05/19/2004

Owner/operator name: MONTANA RAIL LINK
Owner/operator address: PO BOX 8779
MISSOULA, MT 59807
Owner/operator country: US
Owner/operator telephone: (406) 222-4315
Legal status: Private
Owner/Operator Type: Owner
Owner/Op start date: 04/26/1988
Owner/Op end date: Not reported

Owner/operator name: CATHY WILSON
Owner/operator address: PO BOX 16390
MISSOULA, MT 59808
Owner/operator country: US
Owner/operator telephone: (406) 523-1485
Legal status: Private
Owner/Operator Type: Operator
Owner/Op start date: 05/19/2004
Owner/Op end date: 06/13/2005

MONTANA RAIL LINK INC (Continued) **1000396110**

Owner/operator name: DENNIS MEYER
Owner/operator address: PO BOX 16390
MISSOULA, MT 59808
Owner/operator country: US
Owner/operator telephone: (406) 523-1454
Legal status: Private
Owner/Operator Type: Operator
Owner/Op start date: 08/05/2008
Owner/Op end date: 06/23/2010

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

Universal Waste Summary:
Waste type: Batteries
Accumulated waste on-site: No
Generated waste on-site: Not reported

Waste type: Lamps
Accumulated waste on-site: No
Generated waste on-site: Not reported

Waste type: Pesticides
Accumulated waste on-site: No
Generated waste on-site: Not reported

Waste type: Thermostats
Accumulated waste on-site: No
Generated waste on-site: Not reported

Historical Generators:
Date form received by agency: 08/12/2011
Site name: MONTANA RAIL LINK MSLA INTERNATIONAL
Classification: Not a generator, verified

Date form received by agency: 06/23/2010
Site name: MONTANA RAIL LINK MSLA INTERNATIONAL
Classification: Not a generator, verified

Date form received by agency: 08/05/2008
Site name: MONTANA RAIL LINK MSLA INTERNATIONAL
Classification: Not a generator, verified

MONTANA RAIL LINK INC (Continued) **1000396110**

Date form received by agency: 06/13/2005
Site name: MONTANA RAIL LINK MSLA INTERNATIONAL
Classification: Not a generator, verified

Date form received by agency: 06/16/2004
Site name: MONTANA RAIL LINK MSLA INTERNATIONAL
Classification: Not a generator, verified

Date form received by agency: 08/13/2002
Site name: MONTANA RAIL LINK MSLA INTERNATIONAL
Classification: Not a generator, verified

Date form received by agency: 04/26/1988
Site name: MONTANA RAIL LINK MSLA INTERNATIONAL
Classification: Not a generator, verified

Facility Has Received Notices of Violations:
Regulation violated: Not reported
Area of violation: Generators - General
Date violation determined: 04/13/1989
Date achieved compliance: 01/08/1990
Violation lead agency: State
Enforcement action: WRITTEN INFORMAL
Enforcement action date: 05/16/1989
Enf. disposition status: Not reported
Enf. disp. status date: Not reported
Enforcement lead agency: State
Proposed penalty amount: Not reported
Final penalty amount: Not reported
Paid penalty amount: Not reported

Evaluation Action Summary:
Evaluation date: 08/14/2014
Evaluation: NON-FINANCIAL RECORD REVIEW
Area of violation: Not reported
Date achieved compliance: Not reported
Evaluation lead agency: State

Evaluation date: 08/12/2011
Evaluation: NON-FINANCIAL RECORD REVIEW
Area of violation: Not reported
Date achieved compliance: Not reported
Evaluation lead agency: State

Evaluation date: 06/23/2010
Evaluation: NON-FINANCIAL RECORD REVIEW
Area of violation: Not reported
Date achieved compliance: Not reported
Evaluation lead agency: State

Evaluation date: 07/22/2009
Evaluation: COMPLIANCE EVALUATION INSPECTION ON-SITE
Area of violation: Not reported
Date achieved compliance: Not reported
Evaluation lead agency: State

MONTANA RAIL LINK INC (Continued) **1000396110**

Evaluation date: 08/05/2008
Evaluation: NON-FINANCIAL RECORD REVIEW
Area of violation: Not reported
Date achieved compliance: Not reported
Evaluation lead agency: State

Evaluation date: 06/12/2008
Evaluation: COMPLIANCE EVALUATION INSPECTION ON-SITE
Area of violation: Not reported
Date achieved compliance: Not reported
Evaluation lead agency: State

Evaluation date: 04/18/2007
Evaluation: COMPLIANCE EVALUATION INSPECTION ON-SITE
Area of violation: Not reported
Date achieved compliance: Not reported
Evaluation lead agency: State

Evaluation date: 05/15/2006
Evaluation: COMPLIANCE EVALUATION INSPECTION ON-SITE
Area of violation: Not reported
Date achieved compliance: Not reported
Evaluation lead agency: State

Evaluation date: 06/13/2005
Evaluation: COMPLIANCE EVALUATION INSPECTION ON-SITE
Area of violation: Not reported
Date achieved compliance: Not reported
Evaluation lead agency: State

Evaluation date: 06/28/2004
Evaluation: NON-FINANCIAL RECORD REVIEW
Area of violation: Not reported
Date achieved compliance: Not reported
Evaluation lead agency: State

Evaluation date: 05/19/2004
Evaluation: COMPLIANCE EVALUATION INSPECTION ON-SITE
Area of violation: Not reported
Date achieved compliance: Not reported
Evaluation lead agency: State

Evaluation date: 08/13/2002
Evaluation: COMPLIANCE EVALUATION INSPECTION ON-SITE
Area of violation: Not reported
Date achieved compliance: Not reported
Evaluation lead agency: State

Evaluation date: 02/13/2001
Evaluation: COMPLIANCE EVALUATION INSPECTION ON-SITE
Area of violation: Not reported
Date achieved compliance: Not reported
Evaluation lead agency: State

Evaluation date: 04/07/1999
Evaluation: COMPLIANCE EVALUATION INSPECTION ON-SITE
Area of violation: Not reported

MONTANA RAIL LINK INC (Continued) **1000396110**

Date achieved compliance: Not reported
Evaluation lead agency: State

Evaluation date: 05/12/1998
Evaluation: COMPLIANCE EVALUATION INSPECTION ON-SITE
Area of violation: Not reported
Date achieved compliance: Not reported
Evaluation lead agency: State

Evaluation date: 09/27/1996
Evaluation: COMPLIANCE EVALUATION INSPECTION ON-SITE
Area of violation: Not reported
Date achieved compliance: Not reported
Evaluation lead agency: State

Evaluation date: 08/11/1994
Evaluation: COMPLIANCE EVALUATION INSPECTION ON-SITE
Area of violation: Not reported
Date achieved compliance: Not reported
Evaluation lead agency: State

Evaluation date: 12/16/1993
Evaluation: COMPLIANCE EVALUATION INSPECTION ON-SITE
Area of violation: Not reported
Date achieved compliance: Not reported
Evaluation lead agency: State

Evaluation date: 12/12/1990
Evaluation: COMPLIANCE EVALUATION INSPECTION ON-SITE
Area of violation: Not reported
Date achieved compliance: Not reported
Evaluation lead agency: State

Evaluation date: 04/13/1989
Evaluation: COMPLIANCE EVALUATION INSPECTION ON-SITE
Area of violation: Generators - General
Date achieved compliance: 01/08/1990
Evaluation lead agency: State

G44 **MODERN MACHINERY CO INC** **RCRA-CESQG** **1000260831**
WNW **101 INTERNATIONAL DR STE A** **MTD981547441**
< 1/8 **MISSOULA, MT 59808**
0.016 mi.
84 ft. **Site 2 of 5 in cluster G**

Relative:
Higher

Actual:
3210 ft.

RCRA-CESQG:
Date form received by agency: 10/21/2005
Facility name: MODERN MACHINERY CO INC
Facility address: 101 INTERNATIONAL DR STE A
MISSOULA, MT 598081549
EPA ID: MTD981547441
Mailing address: PO BOX 16660
MISSOULA, MT 59808
Contact: GARY HAYES
Contact address: PO BOX 16628
MISSOULA, MT 598086660
Contact country: US
Contact telephone: (406) 523-1300
Contact email: Not reported

MODERN MACHINERY CO INC (Continued) **1000260831**

EPA Region: 08
Land type: Private
Classification: Conditionally Exempt Small Quantity Generator
Description: Handler: generates 100 kg or less of hazardous waste per calendar month, and accumulates 1000 kg or less of hazardous waste at any time; or generates 1 kg or less of acutely hazardous waste per calendar month, and accumulates at any time: 1 kg or less of acutely hazardous waste; or 100 kg or less of any residue or contaminated soil, waste or other debris resulting from the cleanup of a spill, into or on any land or water, of acutely hazardous waste; or generates 100 kg or less of any residue or contaminated soil, waste or other debris resulting from the cleanup of a spill, into or on any land or water, of acutely hazardous waste during any calendar month, and accumulates at any time: 1 kg or less of acutely hazardous waste; or 100 kg or less of any residue or contaminated soil, waste or other debris resulting from the cleanup of a spill, into or on any land or water, of acutely hazardous waste

Owner/Operator Summary:

Owner/operator name: WASHINGTON CORPORATION
Owner/operator address: PO BOX 16660
MISSOULA, MT 59808
Owner/operator country: US
Owner/operator telephone: (406) 523-1234
Legal status: Private
Owner/Operator Type: Owner
Owner/Op start date: 02/09/1987
Owner/Op end date: Not reported

Owner/operator name: EQUIPCO
Owner/operator address: PO BOX 16628
MISSOULA, MT 59808
Owner/operator country: US
Owner/operator telephone: (406) 523-1234
Legal status: Private
Owner/Operator Type: Operator
Owner/Op start date: 02/10/1987
Owner/Op end date: 10/21/2005

Owner/operator name: MODERN MACHINERY CO INC
Owner/operator address: PO BOX 16660
MISSOULA, MT 59808
Owner/operator country: US
Owner/operator telephone: (406) 523-1234
Legal status: Private
Owner/Operator Type: Operator
Owner/Op start date: 10/21/2005
Owner/Op end date: Not reported

Handler Activities Summary:

U.S. importer of hazardous waste: No
Mixed waste (haz. and radioactive): No
Recycler of hazardous waste: No
Transporter of hazardous waste: No
Treater, storer or disposer of HW: No
Underground injection activity: No

MODERN MACHINERY CO INC (Continued) **1000260831**

On-site burner exemption: No
Furnace exemption: No
Used oil fuel burner: No
Used oil processor: No
User oil refiner: No
Used oil fuel marketer to burner: No
Used oil Specification marketer: No
Used oil transfer facility: No
Used oil transporter: No

Universal Waste Summary:
Waste type: Batteries
Accumulated waste on-site: No
Generated waste on-site: Not reported

Waste type: Lamps
Accumulated waste on-site: No
Generated waste on-site: Not reported

Waste type: Pesticides
Accumulated waste on-site: No
Generated waste on-site: Not reported

Waste type: Thermostats
Accumulated waste on-site: No
Generated waste on-site: Not reported

. Waste code: D001
. Waste name: IGNITABLE WASTE

. Waste code: F002
. Waste name: THE FOLLOWING SPENT HALOGENATED SOLVENTS: TETRACHLOROETHYLENE, METHYLENE CHLORIDE, TRICHLOROETHYLENE, 1,1,1-TRICHLOROETHANE, CHLOROBENZENE, 1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE, ORTHO-DICHLOROBENZENE, TRICHLOROFLUOROMETHANE, AND 1,1,2, TRICHLOROETHANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE HALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

. Waste code: F004
. Waste name: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: CRESOLS, CRESYLIC ACID, AND NITROBENZENE; AND THE STILL BOTTOMS FROM THE RECOVERY OF THESE SOLVENTS; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F002, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Historical Generators:
Date form received by agency: 02/24/2000
Site name: EQUIPCO
Classification: Conditionally Exempt Small Quantity Generator

. Waste code: D001

MODERN MACHINERY CO INC (Continued) **1000260831**

. Waste name: IGNITABLE WASTE

. Waste code: F002
. Waste name: THE FOLLOWING SPENT HALOGENATED SOLVENTS: TETRACHLOROETHYLENE, METHYLENE CHLORIDE, TRICHLOROETHYLENE, 1,1,1-TRICHLOROETHANE, CHLOROBENZENE, 1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE, ORTHO-DICHLOROBENZENE, TRICHLOROFLUOROMETHANE, AND 1,1,2, TRICHLOROETHANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE HALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

. Waste code: F004
. Waste name: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: CRESOLS, CRESYLIC ACID, AND NITROBENZENE; AND THE STILL BOTTOMS FROM THE RECOVERY OF THESE SOLVENTS; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F002, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Date form received by agency: 02/10/1987
Site name: EQUIPCO
Classification: Not a generator, verified

. Waste code: D001
. Waste name: IGNITABLE WASTE

. Waste code: F002
. Waste name: THE FOLLOWING SPENT HALOGENATED SOLVENTS: TETRACHLOROETHYLENE, METHYLENE CHLORIDE, TRICHLOROETHYLENE, 1,1,1-TRICHLOROETHANE, CHLOROBENZENE, 1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE, ORTHO-DICHLOROBENZENE, TRICHLOROFLUOROMETHANE, AND 1,1,2, TRICHLOROETHANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE HALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

. Waste code: F004
. Waste name: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: CRESOLS, CRESYLIC ACID, AND NITROBENZENE; AND THE STILL BOTTOMS FROM THE RECOVERY OF THESE SOLVENTS; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F002, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Facility Has Received Notices of Violations:
Regulation violated: Not reported
Area of violation: Generators - General
Date violation determined: 01/14/1987
Date achieved compliance: 02/27/1987
Violation lead agency: State
Enforcement action: WRITTEN INFORMAL
Enforcement action date: 02/02/1987

MODERN MACHINERY CO INC (Continued) **1000260831**

Enf. disposition status: Not reported
Enf. disp. status date: Not reported
Enforcement lead agency: State
Proposed penalty amount: Not reported
Final penalty amount: Not reported
Paid penalty amount: Not reported

Evaluation Action Summary:

Evaluation date: 10/21/2005
Evaluation: COMPLIANCE EVALUATION INSPECTION ON-SITE
Area of violation: Not reported
Date achieved compliance: Not reported
Evaluation lead agency: State

Evaluation date: 05/12/1998
Evaluation: COMPLIANCE EVALUATION INSPECTION ON-SITE
Area of violation: Not reported
Date achieved compliance: Not reported
Evaluation lead agency: State

Evaluation date: 12/13/1994
Evaluation: COMPLIANCE EVALUATION INSPECTION ON-SITE
Area of violation: Not reported
Date achieved compliance: Not reported
Evaluation lead agency: State

Evaluation date: 05/23/1988
Evaluation: COMPLIANCE EVALUATION INSPECTION ON-SITE
Area of violation: Not reported
Date achieved compliance: Not reported
Evaluation lead agency: State

Evaluation date: 01/14/1987
Evaluation: COMPLIANCE EVALUATION INSPECTION ON-SITE
Area of violation: Generators - General
Date achieved compliance: 02/27/1987
Evaluation lead agency: State

G45 **MONTANA RAIL LINK INC RAILYARD MISSOULA** **LUST U003362226**
WNW **101 INTERNATIONAL DR** **UST N/A**
< 1/8 **MISSOULA, MT**
0.016 mi.
84 ft. **Site 3 of 5 in cluster G**

Relative:
Higher

Actual:
3210 ft.

LUST:

Facility ID: 3211226
Federally Regulated: Yes
Release ID: 4455
Date of Release: 11/11/1990
Fund Eligible: Not reported
Active Site: **Yes**
Transfer Agency Lead: **MDEQ Site Response Section CECRA (17172)**
Transfer Date: **06/28/2007**
EPA Lead: Not reported
Date Resolved: Not reported
Latitude: 46.903762
Longitude: -114.039971
Lat/Long Method: Address Match, Exact Z4 USPS

MONTANA RAIL LINK INC RAILYARD MISSOULA (Continued) **U003362226**

Detail as of 06/16/2014:
Priority: 1 - High Priority Investigation
DEQ Project Manager: Not reported

Facility ID: 3211226
Federally Regulated: Yes
Release ID: 3784
Date of Release: 08/26/1999
Fund Eligible: Not reported
Active Site: No
Transfer Agency Lead: Not reported
Transfer Date: Not reported
EPA Lead: Not reported
Date Resolved: 09/21/2000
Latitude: 46.903762
Longitude: -114.039971
Lat/Long Method: Address Match, Exact Z4 USPS

Detail as of 06/16/2014:
Priority: 1 - High Priority Investigation
DEQ Project Manager: Not reported

Facility ID: 3211672
Federally Regulated: Yes
Release ID: 843
Date of Release: 07/11/1991
Fund Eligible: Not reported
Active Site: No
Transfer Agency Lead: Not reported
Transfer Date: Not reported
EPA Lead: Not reported
Date Resolved: 05/06/1993
Latitude: 46.903762
Longitude: -114.039971
Lat/Long Method: Address Match, Exact Z4 USPS

Detail as of 06/16/2014:
Priority: Not reported
DEQ Project Manager: VanDeberg, Gregory (18980)

UST:
Facility ID: 3211226
Active Tanks: 1
Inactive Tanks: 4
Open/Closed?: OPEN

Facility ID: 3211672
Active Tanks: Not reported
Inactive Tanks: 4
Open/Closed?: CLOSE

G46 **MONTANA RAIL LINK** **RCRA NonGen / NLR** **1000869011**
WNW **101 INTERNATIONAL WAY** **ICIS** **MTD986073781**
< 1/8 **MISSOULA, MT 59808**
0.016 mi.
84 ft. **Site 4 of 5 in cluster G**

Relative:
Higher

Actual:
3210 ft.

RCRA NonGen / NLR:

Date form received by agency:	03/02/1994
Facility name:	WASHINGTON COMPANIES MISSOULA
Site name:	WASHINGTON COMPANIES
Facility address:	101 INTERNATIONAL WAY MISSOULA, MT 598010000
EPA ID:	MTD986073781
Mailing address:	2701 PROSPECT AVE HELENA, MT 596200000
Contact:	KURT R BOSCH
Contact address:	Not reported Not reported
Contact country:	Not reported
Contact telephone:	(406) 444-7648
Contact email:	Not reported
EPA Region:	08
Land type:	Private
Classification:	Non-Generator
Description:	Handler: Non-Generators do not presently generate hazardous waste

Owner/Operator Summary:

Owner/operator name:	WASHINGTON COMPANIES
Owner/operator address:	PO BOX 8243 MISSOULA, MT 59807
Owner/operator country:	Not reported
Owner/operator telephone:	(406) 523-1150
Legal status:	Private
Owner/Operator Type:	Owner
Owner/Op start date:	Not reported
Owner/Op end date:	Not reported

Handler Activities Summary:

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

Historical Generators:

Date form received by agency:	06/24/1993
Site name:	WASHINGTON COMPANIES MISSOULA
Classification:	Not a generator, verified

MONTANA RAIL LINK (Continued) **1000869011**

. Waste code: D007
. Waste name: CHROMIUM

. Waste code: D010
. Waste name: SELENIUM

Violation Status: No violations found

Evaluation Action Summary:
Evaluation date: 12/21/1993
Evaluation: COMPLIANCE EVALUATION INSPECTION ON-SITE
Area of violation: Not reported
Date achieved compliance: Not reported
Evaluation lead agency: State

ICIS:
Enforcement Action ID: 08-2004-0159
FRS ID: 110004007903
Program ID: RCRAINFO MTD982581415
Action Name: MONTANA RAIL LINK
Full Address: 101 INTERNATIONAL WAY MISSOULA MT 59808-1549
State: Montana
Facility Name: MONTANA RAIL LINK
Facility Address: 101 INTERNATIONAL WAY
MISSOULA, MT 59808-1549
Enforcement Action Type: CWA 311B6B1 AO For Class I Penalty - Spill Expedited Settlement Pilot (Regionally Approved)
Facility County: MISSOULA
EPA Region #: 8

Enforcement Action ID: 08-2004-0159
FRS ID: 110004007903
Program ID: NEI NEI2MT063018
Action Name: MONTANA RAIL LINK
Full Address: 101 INTERNATIONAL WAY MISSOULA MT 59808-1549
State: Montana
Facility Name: MONTANA RAIL LINK
Facility Address: 101 INTERNATIONAL WAY
MISSOULA, MT 59808-1549
Enforcement Action Type: CWA 311B6B1 AO For Class I Penalty - Spill Expedited Settlement Pilot (Regionally Approved)
Facility County: MISSOULA
EPA Region #: 8

Enforcement Action ID: 08-2004-0159
FRS ID: 110004007903
Program ID: MT-CEDARS 172967
Action Name: MONTANA RAIL LINK
Full Address: 101 INTERNATIONAL WAY MISSOULA MT 59808-1549
State: Montana
Facility Name: MONTANA RAIL LINK
Facility Address: 101 INTERNATIONAL WAY
MISSOULA, MT 59808-1549
Enforcement Action Type: CWA 311B6B1 AO For Class I Penalty - Spill Expedited Settlement Pilot (Regionally Approved)
Facility County: MISSOULA
EPA Region #: 8

Enforcement Action ID: 08-2004-0159
FRS ID: 110004007903

MONTANA RAIL LINK (Continued) **1000869011**

Program ID:	MT-CEDARS 130521
Action Name:	MONTANA RAIL LINK
Full Address:	101 INTERNATIONAL WAY MISSOULA MT 59808-1549
State:	Montana
Facility Name:	MONTANA RAIL LINK
Facility Address:	101 INTERNATIONAL WAY MISSOULA, MT 59808-1549
Enforcement Action Type:	CWA 311B6B1 AO For Class I Penalty - Spill Expedited Settlement Pilot (Regionally Approved)
Facility County:	MISSOULA
EPA Region #:	8
Enforcement Action ID:	08-2004-0159
FRS ID:	110004007903
Program ID:	MT-CEDARS 121362
Action Name:	MONTANA RAIL LINK
Full Address:	101 INTERNATIONAL WAY MISSOULA MT 59808-1549
State:	Montana
Facility Name:	MONTANA RAIL LINK
Facility Address:	101 INTERNATIONAL WAY MISSOULA, MT 59808-1549
Enforcement Action Type:	CWA 311B6B1 AO For Class I Penalty - Spill Expedited Settlement Pilot (Regionally Approved)
Facility County:	MISSOULA
EPA Region #:	8
Enforcement Action ID:	08-2004-0159
FRS ID:	110004007903
Program ID:	FRS 110004007903
Action Name:	MONTANA RAIL LINK
Full Address:	101 INTERNATIONAL WAY MISSOULA MT 59808-1549
State:	Montana
Facility Name:	MONTANA RAIL LINK
Facility Address:	101 INTERNATIONAL WAY MISSOULA, MT 59808-1549
Enforcement Action Type:	CWA 311B6B1 AO For Class I Penalty - Spill Expedited Settlement Pilot (Regionally Approved)
Facility County:	MISSOULA
EPA Region #:	8
Enforcement Action ID:	08-2004-0159
FRS ID:	110004007903
Program ID:	EIS 6859211
Action Name:	MONTANA RAIL LINK
Full Address:	101 INTERNATIONAL WAY MISSOULA MT 59808-1549
State:	Montana
Facility Name:	MONTANA RAIL LINK
Facility Address:	101 INTERNATIONAL WAY MISSOULA, MT 59808-1549
Enforcement Action Type:	CWA 311B6B1 AO For Class I Penalty - Spill Expedited Settlement Pilot (Regionally Approved)
Facility County:	MISSOULA
EPA Region #:	8
Enforcement Action ID:	08-2004-0159
FRS ID:	110004007903
Program ID:	RCRAINFO MTD986073781
Action Name:	MONTANA RAIL LINK
Full Address:	101 INTERNATIONAL WAY MISSOULA MT 59808-1549
State:	Montana
Facility Name:	MONTANA RAIL LINK

MONTANA RAIL LINK (Continued) **1000869011**

Facility Address: 101 INTERNATIONAL WAY
MISSOULA, MT 59808-1549
Enforcement Action Type: CWA 311B6B1 AO For Class I Penalty - Spill Expedited Settlement Pilot (Regionally Approved)
Facility County: MISSOULA
EPA Region #: 8

Enforcement Action ID: 08-2002-0146
FRS ID: 110004007903
Program ID: RCRAINFO MTD986073781
Action Name: MONTANA RAIL LINK, INC.
Full Address: 101 INTERNATIONAL WAY MISSOULA MT 59808-1549
State: Montana
Facility Name: MONTANA RAIL LINK
Facility Address: 101 INTERNATIONAL WAY
MISSOULA, MT 59808-1549
Enforcement Action Type: CWA 311B6B2 AO For Class II Penalty
Facility County: MISSOULA
EPA Region #: 8

Enforcement Action ID: 08-2002-0146
FRS ID: 110004007903
Program ID: RCRAINFO MTD982581415
Action Name: MONTANA RAIL LINK, INC.
Full Address: 101 INTERNATIONAL WAY MISSOULA MT 59808-1549
State: Montana
Facility Name: MONTANA RAIL LINK
Facility Address: 101 INTERNATIONAL WAY
MISSOULA, MT 59808-1549
Enforcement Action Type: CWA 311B6B2 AO For Class II Penalty
Facility County: MISSOULA
EPA Region #: 8

Enforcement Action ID: 08-2002-0146
FRS ID: 110004007903
Program ID: NEI NEI2MT063018
Action Name: MONTANA RAIL LINK, INC.
Full Address: 101 INTERNATIONAL WAY MISSOULA MT 59808-1549
State: Montana
Facility Name: MONTANA RAIL LINK
Facility Address: 101 INTERNATIONAL WAY
MISSOULA, MT 59808-1549
Enforcement Action Type: CWA 311B6B2 AO For Class II Penalty
Facility County: MISSOULA
EPA Region #: 8

Enforcement Action ID: 08-2002-0146
FRS ID: 110004007903
Program ID: MT-CEDARS 172967
Action Name: MONTANA RAIL LINK, INC.
Full Address: 101 INTERNATIONAL WAY MISSOULA MT 59808-1549
State: Montana
Facility Name: MONTANA RAIL LINK
Facility Address: 101 INTERNATIONAL WAY
MISSOULA, MT 59808-1549
Enforcement Action Type: CWA 311B6B2 AO For Class II Penalty
Facility County: MISSOULA
EPA Region #: 8

MONTANA RAIL LINK (Continued) **1000869011**

Enforcement Action ID: 08-2002-0146
FRS ID: 110004007903
Program ID: MT-CEDARS 130521
Action Name: MONTANA RAIL LINK, INC.
Full Address: 101 INTERNATIONAL WAY MISSOULA MT 59808-1549
State: Montana
Facility Name: MONTANA RAIL LINK
Facility Address: 101 INTERNATIONAL WAY
MISSOULA, MT 59808-1549
Enforcement Action Type: CWA 311B6B2 AO For Class II Penalty
Facility County: MISSOULA
EPA Region #: 8

Enforcement Action ID: 08-2002-0146
FRS ID: 110004007903
Program ID: MT-CEDARS 121362
Action Name: MONTANA RAIL LINK, INC.
Full Address: 101 INTERNATIONAL WAY MISSOULA MT 59808-1549
State: Montana
Facility Name: MONTANA RAIL LINK
Facility Address: 101 INTERNATIONAL WAY
MISSOULA, MT 59808-1549
Enforcement Action Type: CWA 311B6B2 AO For Class II Penalty
Facility County: MISSOULA
EPA Region #: 8

Enforcement Action ID: 08-2002-0146
FRS ID: 110004007903
Program ID: EIS 6859211
Action Name: MONTANA RAIL LINK, INC.
Full Address: 101 INTERNATIONAL WAY MISSOULA MT 59808-1549
State: Montana
Facility Name: MONTANA RAIL LINK
Facility Address: 101 INTERNATIONAL WAY
MISSOULA, MT 59808-1549
Enforcement Action Type: CWA 311B6B2 AO For Class II Penalty
Facility County: MISSOULA
EPA Region #: 8

Enforcement Action ID: 08-2002-0146
FRS ID: 110004007903
Program ID: FRS 110004007903
Action Name: MONTANA RAIL LINK, INC.
Full Address: 101 INTERNATIONAL WAY MISSOULA MT 59808-1549
State: Montana
Facility Name: MONTANA RAIL LINK
Facility Address: 101 INTERNATIONAL WAY
MISSOULA, MT 59808-1549
Enforcement Action Type: CWA 311B6B2 AO For Class II Penalty
Facility County: MISSOULA
EPA Region #: 8

Program ID: EIS 6859211
Facility Name: MONTANA RAIL LINK
Address: 101 INTERNATIONAL WAY
Tribal Indicator: N

MONTANA RAIL LINK (Continued) **1000869011**

Fed Facility: No
NAIC Code: Not reported
SIC Code: Not reported

Program ID: FRS 110004007903
Facility Name: MONTANA RAIL LINK
Address: 101 INTERNATIONAL WAY
Tribal Indicator: N
Fed Facility: No
NAIC Code: Not reported
SIC Code: Not reported

Program ID: MT-CEDARS 121362
Facility Name: MONTANA RAIL LINK
Address: 101 INTERNATIONAL WAY
Tribal Indicator: N
Fed Facility: No
NAIC Code: Not reported
SIC Code: Not reported

Program ID: MT-CEDARS 130521
Facility Name: MONTANA RAIL LINK
Address: 101 INTERNATIONAL WAY
Tribal Indicator: N
Fed Facility: No
NAIC Code: Not reported
SIC Code: Not reported

Program ID: MT-CEDARS 172967
Facility Name: MONTANA RAIL LINK
Address: 101 INTERNATIONAL WAY
Tribal Indicator: N
Fed Facility: No
NAIC Code: Not reported
SIC Code: Not reported

Program ID: NEI NEI2MT063018
Facility Name: MONTANA RAIL LINK
Address: 101 INTERNATIONAL WAY
Tribal Indicator: N
Fed Facility: No
NAIC Code: Not reported
SIC Code: Not reported

Program ID: RCRAINFO MTD982581415
Facility Name: MONTANA RAIL LINK
Address: 101 INTERNATIONAL WAY
Tribal Indicator: N
Fed Facility: No
NAIC Code: Not reported
SIC Code: Not reported

Program ID: RCRAINFO MTD986073781
Facility Name: MONTANA RAIL LINK
Address: 101 INTERNATIONAL WAY
Tribal Indicator: N
Fed Facility: No

MONTANA RAIL LINK (Continued) **1000869011**

NAIC Code: Not reported
SIC Code: Not reported

Program ID: EIS 6859211
Facility Name: MONTANA RAIL LINK
Address: 101 INTERNATIONAL WAY
Tribal Indicator: N
Fed Facility: No
NAIC Code: Not reported
SIC Code: Not reported

Program ID: FRS 110004007903
Facility Name: MONTANA RAIL LINK
Address: 101 INTERNATIONAL WAY
Tribal Indicator: N
Fed Facility: No
NAIC Code: Not reported
SIC Code: Not reported

Program ID: MT-CEDARS 121362
Facility Name: MONTANA RAIL LINK
Address: 101 INTERNATIONAL WAY
Tribal Indicator: N
Fed Facility: No
NAIC Code: Not reported
SIC Code: Not reported

Program ID: MT-CEDARS 130521
Facility Name: MONTANA RAIL LINK
Address: 101 INTERNATIONAL WAY
Tribal Indicator: N
Fed Facility: No
NAIC Code: Not reported
SIC Code: Not reported

Program ID: MT-CEDARS 172967
Facility Name: MONTANA RAIL LINK
Address: 101 INTERNATIONAL WAY
Tribal Indicator: N
Fed Facility: No
NAIC Code: Not reported
SIC Code: Not reported

Program ID: NEI NEI2MT063018
Facility Name: MONTANA RAIL LINK
Address: 101 INTERNATIONAL WAY
Tribal Indicator: N
Fed Facility: No
NAIC Code: Not reported
SIC Code: Not reported

Program ID: RCRAINFO MTD982581415
Facility Name: MONTANA RAIL LINK
Address: 101 INTERNATIONAL WAY
Tribal Indicator: N
Fed Facility: No
NAIC Code: Not reported

MONTANA RAIL LINK (Continued) **1000869011**

SIC Code: Not reported

Program ID: RCRAINFO MTD986073781
Facility Name: MONTANA RAIL LINK
Address: 101 INTERNATIONAL WAY
Tribal Indicator: N
Fed Facility: No
NAIC Code: Not reported
SIC Code: Not reported

G47 **ENVIROCON INC DBA PARADIGM ENVIRONMENTAL** **RCRA NonGen / NLR** **1010565259**
WNW **101 INTERNATIONAL WAY** **MTR000204834**
< 1/8 **MISSOULA, MT 59808**
0.016 mi.
84 ft. **Site 5 of 5 in cluster G**

Relative:
Higher

Actual:
3210 ft.

RCRA NonGen / NLR:
Date form received by agency: 01/04/2011
Facility name: ENVIROCON INC DBA PARADIGM ENVIRONMENTAL
Facility address: 101 INTERNATIONAL WAY
MISSOULA, MT 598081549
EPA ID: MTR000204834
Mailing address: INTERNATIONAL WAY
MISSOULA, MT 598081549
Contact: MATTHEW S SONNICHSEN
Contact address: INTERNATIONAL WAY
MISSOULA, MT 598081549
Contact country: US
Contact telephone: (406) 523-1761
Contact email: MSONNICHSEN@ENVIROCON.COM
EPA Region: 08
Land type: Private
Classification: Non-Generator
Description: Handler: Non-Generators do not presently generate hazardous waste

Owner/Operator Summary:
Owner/operator name: WASHINGTON CORPORATION LEASE
Owner/operator address: PO BOX 16630
MISSOULA, MT 59808
Owner/operator country: US
Owner/operator telephone: Not reported
Legal status: Private
Owner/Operator Type: Owner
Owner/Op start date: 06/01/1988
Owner/Op end date: Not reported

Owner/operator name: ENVIROCON INC
Owner/operator address: INTERNATIONAL WAY
MISSOULA, MT 59808
Owner/operator country: US
Owner/operator telephone: (406) 523-1761
Legal status: Private
Owner/Operator Type: Operator
Owner/Op start date: 06/01/1988
Owner/Op end date: Not reported

Owner/operator name: LINSEG HULL

ENVIROCON INC DBA PARADIGM ENVIRONMENTAL (Continued) **1010565259**

Owner/operator address: INTERNATIONAL WAY
MISSOULA, MT 59808
Owner/operator country: US
Owner/operator telephone: (406) 523-1167
Legal status: Private
Owner/Operator Type: Operator
Owner/Op start date: 06/01/1988
Owner/Op end date: Not reported

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

Universal Waste Summary:
Waste type: Batteries
Accumulated waste on-site: No
Generated waste on-site: Not reported

Waste type: Lamps
Accumulated waste on-site: No
Generated waste on-site: Not reported

Waste type: Pesticides
Accumulated waste on-site: No
Generated waste on-site: Not reported

Waste type: Thermostats
Accumulated waste on-site: No
Generated waste on-site: Not reported

Historical Generators:
Date form received by agency: 11/06/2007
Site name: ENVIROCON INC DBA PARADIGM ENVIRONMENTAL
Classification: Not a generator, verified

Violation Status: No violations found

Evaluation Action Summary:
Evaluation date: 01/04/2011
Evaluation: NON-FINANCIAL RECORD REVIEW
Area of violation: Not reported
Date achieved compliance: Not reported

ENVIROCON INC DBA PARADIGM ENVIRONMENTAL (Continued) **1010565259**

Evaluation lead agency: State

Evaluation date: 11/15/2007
Evaluation: NON-FINANCIAL RECORD REVIEW
Area of violation: Not reported
Date achieved compliance: Not reported
Evaluation lead agency: State

H48 **BURLINGTON NORTHERN DERAILMENT SITE MISSOULA** **SHWS** **S106561034**
West **1500 FT. E OF RESERVE ST** **DEL SHWS** **N/A**
< 1/8 **MISSOULA, MT** **REM RPROGRAM**
0.017 mi.
91 ft. **Site 1 of 2 in cluster H**

Relative:
Lower

Actual:
3183 ft.

SHWS:
Site: BNDM
Program: CECRA
Alias Names: BN Derailment Missoula
Latitude: 46.896949999999997
Longitude: -114.03389

DELETED HWS:
Site: BNDM
Program: CECRA
Ranking Code: NFA
Delisted Date: 12/21/1996
Retrived Date: 05/31/2015
Program Date: 5/22/1989
Listed: 1/1/1989
Referredj Date: None

Site: BNDM
Program: CERCLA
Ranking Code: None
Delisted Date: 5/7/1985
Retrived Date: 05/31/2015
Program Date: 6/1/1981
Listed: 6/1/1981
Referredj Date: 5/7/1985

REM RPROGRAM:
Site ID: BNDM
Lat/Long: 46.896949 / -114.03389
Program: CECRA
Alias Names: BN Derailment Missoula
Operation: Operated from 03/07/77 to 03/07/77
Location: 1500 ft. E of Reserve St
Township: 13N
Range: 19W
P Section: 8
LL Coment: Not reported
Delisted Date: 12/21/1996
Petition Date: Not reported
Agreement Date: Not reported
Name: MDEQ STAFF
Phone Work: (406) 444-6444
EMail: Not reported
Retrieve Date Site Summary: 05/31/2015

BURLINGTON NORTHERN DERAILMENT SITE MISSOULA (Continued) **S106561034**

Site Summary: May 3, 1995Burlington Northern Derailment Site - Missoula, is the location of a March 7, 1977 freight train derailment which caused a reportedly small chemical spill. No other information is available regarding the type or volume of chemical spilled

Detail As Of March 2013:
Start Date: 05/09/1994
End Date: 05/09/1994
Report Date: 05/10/1994
Description: Site Assessment Activities - CECRA - Entire Site
Purpose: Determine if any evidence of contamination remains from the derailment.

Program:
Program: CECRA
Program Date: 05/22/1989
Listed Date: 01/01/1989
DeListed Date: 12/21/1996
State Rank: No further action
Referred: Not reported

Program: CERCLA
Program Date: 06/01/1981
Listed Date: 06/01/1981
DeListed Date: 05/07/1985
State Rank: Not reported
Referred: 05/07/1985

A49 **DEANOS TRAVEL PLAZA 14** **LUST U003092619**
NNW **5055 N RESERVE ST** **UST N/A**
< 1/8 **MISSOULA, MT**
0.017 mi.
92 ft. **Site 5 of 6 in cluster A**

Relative: Higher

Actual: 3268 ft.

LUST:
Facility ID: 3203610
Federally Regulated: Yes
Release ID: 680
Date of Release: 03/26/1991
Fund Eligible: Not reported
Active Site: No
Transfer Agency Lead: Not reported
Transfer Date: Not reported
EPA Lead: Not reported
Date Resolved: 11/18/1996
Latitude: 46.91196
Longitude: -114.03537
Lat/Long Method: Navigation - Quality GPS

Detail as of 06/16/2014:
Priority: Not reported
DEQ Project Manager: Unassigned, DEQ Officer (20213)

Facility ID: 3203610
Federally Regulated: Yes
Release ID: 1560
Date of Release: 10/04/1989

DEANOS TRAVEL PLAZA 14 (Continued) **U003092619**

Fund Eligible: Not reported
Active Site: **No**
Transfer Agency Lead: **Not reported**
Transfer Date: **Not reported**
EPA Lead: Not reported
Date Resolved: 11/19/1996
Latitude: 46.91196
Longitude: -114.03537
Lat/Long Method: Navigation - Quality GPS

Detail as of 06/16/2014:
Priority: Not reported
DEQ Project Manager: Unassigned, DEQ Officer (20213)

Facility ID: 3203610
Federally Regulated: Yes
Release ID: 3468
Date of Release: 07/15/1998
Fund Eligible: Not reported
Active Site: **No**
Transfer Agency Lead: **Not reported**
Transfer Date: **Not reported**
EPA Lead: Not reported
Date Resolved: 11/25/1998
Latitude: 46.91196
Longitude: -114.03537
Lat/Long Method: Navigation - Quality GPS

Detail as of 06/16/2014:
Priority: Not reported
DEQ Project Manager: Unassigned, DEQ Officer (20213)

UST:
Facility ID: 3203610
Active Tanks: 5
Inactive Tanks: 5
Open/Closed?: OPEN

A50 **EDR US Hist Auto Stat** **1015528033**
NNW **5055 N RESERVE ST** **N/A**
< 1/8 **MISSOULA, MT 59808**
0.017 mi.
92 ft. **Site 6 of 6 in cluster A**

Relative:
Higher

Actual:
3268 ft.

EDR Historical Auto Stations:
Name: DC PETROLEUM INC
Year: 2002
Address: 5055 N RESERVE ST

Name: DC PETROLEUM INC
Year: 2005
Address: 5055 N RESERVE ST

51
NNW
< 1/8
0.036 mi.
188 ft.

RAYSE IN GAS AND WASH
4901 N RESERVE ST
MISSOULA, MT

LUST
UST

U003362195
N/A

Relative:
Higher

Actual:
3249 ft.

LUST:

Facility ID:	3209840
Federally Regulated:	No
Release ID:	477
Date of Release:	05/15/1989
Fund Eligible:	Not reported
Active Site:	**No**
Transfer Agency Lead:	**Not reported**
Transfer Date:	**Not reported**
EPA Lead:	Not reported
Date Resolved:	01/15/1991
Latitude:	46.91082
Longitude:	-114.03622
Lat/Long Method:	Navigation - Quality GPS

Detail as of 06/16/2014:

Priority:	Not reported
DEQ Project Manager:	Hudson, Ann (16455)

Facility ID:	3209840
Federally Regulated:	No
Release ID:	2209
Date of Release:	04/12/1994
Fund Eligible:	Not reported
Active Site:	**No**
Transfer Agency Lead:	**Not reported**
Transfer Date:	**Not reported**
EPA Lead:	Not reported
Date Resolved:	04/12/1994
Latitude:	46.91082
Longitude:	-114.03622
Lat/Long Method:	Navigation - Quality GPS

Detail as of 06/16/2014:

Priority:	Not reported
DEQ Project Manager:	Hudson, Ann (16455)

UST:

Facility ID:	3209840
Active Tanks:	3
Inactive Tanks:	Not reported
Open/Closed?:	OPEN

I52
NW
< 1/8
0.036 mi.
192 ft.

JOHNSON BROTHERS CONTRACTING
MISSOULA (County), MT
Site 1 of 3 in cluster I

US MINES

1011185775
N/A

Relative:
Higher

Actual:
3225 ft.

US MINES:

Mine ID:	2401966
SIC code(s):	144200 000000 000000 000000 000000 000000
Entity name:	SCREEN PLANT #1
Company:	JOHNSON BROTHERS CONTRACTING

JOHNSON BROTHERS CONTRACTING (Continued) **1011185775**

Status: 2
Status date: 20120608
Operation Class: non-Coal Mining
Number of shops: 0
Number of plants: 0
Latitude: 46 54 23
Longitude: 114 02 19

Violations Details:

Violation Number: 6270220
Date Issued: 11/04/2004
Mine Status: Abandoned
Status Date: 11/18/2014
Action Type: 104(a)
Date Abated: 11/04/2004
Citation/Order: Citation
Sig and Sub Designation: Y
Proposed Penalty: 350.00
Paid Penalty: 350.00
Assessment Status code: Closed
Assess. Case Status code: Proposed
Assessment Amount: 350.00
Year: 2004

Violation Number: 6450987
Date Issued: 11/03/2010
Mine Status: Abandoned
Status Date: 11/18/2014
Action Type: 104(a)
Date Abated: 11/18/2010
Citation/Order: Citation
Sig and Sub Designation: N
Proposed Penalty: 100.00
Paid Penalty: 100.00
Assessment Status code: Closed
Assess. Case Status code: Proposed
Assessment Amount: 100.00
Year: 2010

Violation Number: 6450983
Date Issued: 11/02/2010
Mine Status: Abandoned
Status Date: 11/18/2014
Action Type: 104(a)
Date Abated: 11/02/2010
Citation/Order: Citation
Sig and Sub Designation: N
Proposed Penalty: 100.00
Paid Penalty: 100.00
Assessment Status code: Closed
Assess. Case Status code: Proposed
Assessment Amount: 100.00
Year: 2010

Violation Number: 6451120
Date Issued: 09/22/2009
Mine Status: Abandoned

JOHNSON BROTHERS CONTRACTING (Continued) **1011185775**

Status Date:	11/18/2014
Action Type:	104(a)
Date Abated:	09/24/2009
Citation/Order:	Citation
Sig and Sub Designation:	N
Proposed Penalty:	100.00
Paid Penalty:	100.00
Assessment Status code:	Closed
Assess. Case Status code:	Proposed
Assessment Amount:	100.00
Year:	2009

Violation Number:	6451124
Date Issued:	09/22/2009
Mine Status:	Abandoned
Status Date:	11/18/2014
Action Type:	104(a)
Date Abated:	09/25/2009
Citation/Order:	Citation
Sig and Sub Designation:	N
Proposed Penalty:	100.00
Paid Penalty:	100.00
Assessment Status code:	Closed
Assess. Case Status code:	Proposed
Assessment Amount:	100.00
Year:	2009

Violation Number:	8762651
Date Issued:	09/17/2013
Mine Status:	Abandoned
Status Date:	11/18/2014
Action Type:	104(a)
Date Abated:	11/20/2013
Citation/Order:	Citation
Sig and Sub Designation:	Y
Proposed Penalty:	108.00
Paid Penalty:	0.00
Assessment Status code:	Received
Assess. Case Status code:	Proposed
Assessment Amount:	108.00
Year:	2013

Violation Number:	8762650
Date Issued:	09/17/2013
Mine Status:	Abandoned
Status Date:	11/18/2014
Action Type:	104(a)
Date Abated:	11/20/2013
Citation/Order:	Citation
Sig and Sub Designation:	Y
Proposed Penalty:	100.00
Paid Penalty:	0.00
Assessment Status code:	Received
Assess. Case Status code:	Proposed
Assessment Amount:	100.00
Year:	2013

JOHNSON BROTHERS CONTRACTING (Continued) **1011185775**

Violation Number: 8762649
Date Issued: 09/17/2013
Mine Status: Abandoned
Status Date: 11/18/2014
Action Type: 104(a)
Date Abated: 11/20/2013
Citation/Order: Citation
Sig and Sub Designation: Y
Proposed Penalty: 100.00
Paid Penalty: 100.00
Assessment Status code: Received
Assess. Case Status code: Proposed
Assessment Amount: 100.00
Year: 2013

Violation Number: 8762648
Date Issued: 09/17/2013
Mine Status: Abandoned
Status Date: 11/18/2014
Action Type: 104(a)
Date Abated: 09/17/2013
Citation/Order: Citation
Sig and Sub Designation: N
Proposed Penalty: 100.00
Paid Penalty: 100.00
Assessment Status code: Received
Assess. Case Status code: Proposed
Assessment Amount: 100.00
Year: 2013

Violation Number: 8762652
Date Issued: 09/17/2013
Mine Status: Abandoned
Status Date: 11/18/2014
Action Type: 104(a)
Date Abated: 11/20/2013
Citation/Order: Citation
Sig and Sub Designation: N
Proposed Penalty: 100.00
Paid Penalty: 0.00
Assessment Status code: Received
Assess. Case Status code: Proposed
Assessment Amount: 100.00
Year: 2013

Violation Number: 6269261
Date Issued: 08/28/2002
Mine Status: Abandoned
Status Date: 11/18/2014
Action Type: 104(a)
Date Abated: 11/19/2002
Citation/Order: Citation
Sig and Sub Designation: N
Proposed Penalty: 55.00
Paid Penalty: 55.00
Assessment Status code: Closed
Assess. Case Status code: Proposed

JOHNSON BROTHERS CONTRACTING (Continued) **1011185775**

Assessment Amount:	55.00
Year:	2002
Violation Number:	6269262
Date Issued:	08/28/2002
Mine Status:	Abandoned
Status Date:	11/18/2014
Action Type:	104(a)
Date Abated:	11/19/2002
Citation/Order:	Citation
Sig and Sub Designation:	N
Proposed Penalty:	55.00
Paid Penalty:	55.00
Assessment Status code:	Closed
Assess. Case Status code:	Proposed
Assessment Amount:	55.00
Year:	2002
Violation Number:	6269259
Date Issued:	08/28/2002
Mine Status:	Abandoned
Status Date:	11/18/2014
Action Type:	104(a)
Date Abated:	08/28/2002
Citation/Order:	Citation
Sig and Sub Designation:	Y
Proposed Penalty:	259.00
Paid Penalty:	259.00
Assessment Status code:	Closed
Assess. Case Status code:	Proposed
Assessment Amount:	259.00
Year:	2002
Violation Number:	6269260
Date Issued:	08/28/2002
Mine Status:	Abandoned
Status Date:	11/18/2014
Action Type:	104(a)
Date Abated:	11/19/2002
Citation/Order:	Citation
Sig and Sub Designation:	Y
Proposed Penalty:	207.00
Paid Penalty:	207.00
Assessment Status code:	Closed
Assess. Case Status code:	Proposed
Assessment Amount:	207.00
Year:	2002
Violation Number:	6269258
Date Issued:	08/28/2002
Mine Status:	Abandoned
Status Date:	11/18/2014
Action Type:	104(a)
Date Abated:	08/28/2002
Citation/Order:	Citation
Sig and Sub Designation:	Y
Proposed Penalty:	259.00

JOHNSON BROTHERS CONTRACTING (Continued) **1011185775**

Paid Penalty: 259.00
Assessment Status code: Closed
Assess. Case Status code: Proposed
Assessment Amount: 259.00
Year: 2002

Violation Number: 6417881
Date Issued: 08/05/2008
Mine Status: Abandoned
Status Date: 11/18/2014
Action Type: 104(a)
Date Abated: 08/12/2008
Citation/Order: Citation
Sig and Sub Designation: N
Proposed Penalty: 100.00
Paid Penalty: 100.00
Assessment Status code: Closed
Assess. Case Status code: Proposed
Assessment Amount: 100.00
Year: 2008

Violation Number: 6417993
Date Issued: 08/05/2008
Mine Status: Abandoned
Status Date: 11/18/2014
Action Type: 104(a)
Date Abated: 08/12/2008
Citation/Order: Citation
Sig and Sub Designation: N
Proposed Penalty: 100.00
Paid Penalty: 100.00
Assessment Status code: Closed
Assess. Case Status code: Proposed
Assessment Amount: 100.00
Year: 2008

Violation Number: 6417992
Date Issued: 08/05/2008
Mine Status: Abandoned
Status Date: 11/18/2014
Action Type: 104(a)
Date Abated: 08/12/2008
Citation/Order: Citation
Sig and Sub Designation: N
Proposed Penalty: 100.00
Paid Penalty: 100.00
Assessment Status code: Closed
Assess. Case Status code: Proposed
Assessment Amount: 100.00
Year: 2008

Violation Number: 6417994
Date Issued: 08/05/2008
Mine Status: Abandoned
Status Date: 11/18/2014
Action Type: 104(a)
Date Abated: 08/12/2008

JOHNSON BROTHERS CONTRACTING (Continued) **1011185775**

Citation/Order:	Citation
Sig and Sub Designation:	N
Proposed Penalty:	100.00
Paid Penalty:	100.00
Assessment Status code:	Closed
Assess. Case Status code:	Proposed
Assessment Amount:	100.00
Year:	2008

Violation Number:	6417995
Date Issued:	08/05/2008
Mine Status:	Abandoned
Status Date:	11/18/2014
Action Type:	104(a)
Date Abated:	08/12/2008
Citation/Order:	Citation
Sig and Sub Designation:	N
Proposed Penalty:	100.00
Paid Penalty:	100.00
Assessment Status code:	Closed
Assess. Case Status code:	Proposed
Assessment Amount:	100.00
Year:	2008

Click this hyperlink while viewing on your computer to access
18 additional US_MINES: record(s) in the EDR Site Report.

I53 **JOHNSON BROTHERS CONTRACTING, INC.** **US MINES** **1016490764**
NW **N/A**
< 1/8 **MISSOULA (County), MT**
0.036 mi.
192 ft. **Site 2 of 3 in cluster I**

Relative:
Higher

Actual:
3225 ft.

US MINES:

Mine ID:	2402275
SIC code(s):	144200 000000 000000 000000 000000 000000
Entity name:	SCREEN PLANT #2
Company:	JOHNSON BROTHERS CONTRACTING, INC.
Status:	2
Status date:	20140815

JOHNSON BROTHERS CONTRACTING, INC. (Continued) **1016490764**

Operation Class: non-Coal Mining
Number of shops: 0
Number of plants: 0
Latitude: 46 54 24
Longitude: 114 02 20

Violations Details:

Violation Number: 6451317
Date Issued: 12/03/2009
Mine Status: Temporarily Idled
Status Date: 08/15/2014
Action Type: 104(a)
Date Abated: 12/15/2009
Citation/Order: Citation
Sig and Sub Designation: N
Proposed Penalty: 100.00
Paid Penalty: 100.00
Assessment Status code: Closed
Assess. Case Status code: Proposed
Assessment Amount: 100.00
Year: 2009

Violation Number: 6270221
Date Issued: 11/04/2004
Mine Status: Temporarily Idled
Status Date: 08/15/2014
Action Type: 104(a)
Date Abated: 11/04/2004
Citation/Order: Citation
Sig and Sub Designation: N
Proposed Penalty: 60.00
Paid Penalty: 60.00
Assessment Status code: Closed
Assess. Case Status code: Proposed
Assessment Amount: 60.00
Year: 2004

Violation Number: 6450986
Date Issued: 11/03/2010
Mine Status: Temporarily Idled
Status Date: 08/15/2014
Action Type: 104(a)
Date Abated: 11/18/2010
Citation/Order: Citation
Sig and Sub Designation: N
Proposed Penalty: 100.00
Paid Penalty: 100.00
Assessment Status code: Closed
Assess. Case Status code: Proposed
Assessment Amount: 100.00
Year: 2010

Violation Number: 6450984
Date Issued: 11/02/2010
Mine Status: Temporarily Idled
Status Date: 08/15/2014
Action Type: 104(a)

JOHNSON BROTHERS CONTRACTING, INC. (Continued) **1016490764**

Date Abated: 11/02/2010
Citation/Order: Citation
Sig and Sub Designation: N
Proposed Penalty: 117.00
Paid Penalty: 117.00
Assessment Status code: Closed
Assess. Case Status code: Proposed
Assessment Amount: 117.00
Year: 2010

Violation Number: 6458513
Date Issued: 09/23/2010
Mine Status: Temporarily Idled
Status Date: 08/15/2014
Action Type: 104(a)
Date Abated: 11/01/2010
Citation/Order: Citation
Sig and Sub Designation: N
Proposed Penalty: 162.00
Paid Penalty: 162.00
Assessment Status code: Closed
Assess. Case Status code: Proposed
Assessment Amount: 162.00
Year: 2010

Violation Number: 6451117
Date Issued: 09/22/2009
Mine Status: Temporarily Idled
Status Date: 08/15/2014
Action Type: 104(a)
Date Abated: 09/24/2009
Citation/Order: Citation
Sig and Sub Designation: N
Proposed Penalty: 100.00
Paid Penalty: 100.00
Assessment Status code: Closed
Assess. Case Status code: Proposed
Assessment Amount: 100.00
Year: 2009

Violation Number: 6451123
Date Issued: 09/22/2009
Mine Status: Temporarily Idled
Status Date: 08/15/2014
Action Type: 104(a)
Date Abated: 09/25/2009
Citation/Order: Citation
Sig and Sub Designation: N
Proposed Penalty: 100.00
Paid Penalty: 100.00
Assessment Status code: Closed
Assess. Case Status code: Proposed
Assessment Amount: 100.00
Year: 2009

Violation Number: 6451122
Date Issued: 09/22/2009

JOHNSON BROTHERS CONTRACTING, INC. (Continued) **1016490764**

Mine Status: Temporarily Idled
Status Date: 08/15/2014
Action Type: 104(a)
Date Abated: 09/25/2009
Citation/Order: Citation
Sig and Sub Designation: N
Proposed Penalty: 100.00
Paid Penalty: 100.00
Assessment Status code: Closed
Assess. Case Status code: Proposed
Assessment Amount: 100.00
Year: 2009

Violation Number: 6451121
Date Issued: 09/22/2009
Mine Status: Temporarily Idled
Status Date: 08/15/2014
Action Type: 104(a)
Date Abated: 09/24/2009
Citation/Order: Citation
Sig and Sub Designation: N
Proposed Penalty: 100.00
Paid Penalty: 100.00
Assessment Status code: Closed
Assess. Case Status code: Proposed
Assessment Amount: 100.00
Year: 2009

Violation Number: 6451119
Date Issued: 09/22/2009
Mine Status: Temporarily Idled
Status Date: 08/15/2014
Action Type: 104(a)
Date Abated: 09/24/2009
Citation/Order: Citation
Sig and Sub Designation: N
Proposed Penalty: 100.00
Paid Penalty: 100.00
Assessment Status code: Closed
Assess. Case Status code: Proposed
Assessment Amount: 100.00
Year: 2009

Violation Number: 6451118
Date Issued: 09/22/2009
Mine Status: Temporarily Idled
Status Date: 08/15/2014
Action Type: 104(a)
Date Abated: 09/22/2009
Citation/Order: Citation
Sig and Sub Designation: N
Proposed Penalty: 100.00
Paid Penalty: 100.00
Assessment Status code: Closed
Assess. Case Status code: Proposed
Assessment Amount: 100.00
Year: 2009

JOHNSON BROTHERS CONTRACTING, INC. (Continued) **1016490764**

Violation Number: 6451113
Date Issued: 09/21/2009
Mine Status: Temporarily Idled
Status Date: 08/15/2014
Action Type: 104(a)
Date Abated: 09/22/2009
Citation/Order: Citation
Sig and Sub Designation: Y
Proposed Penalty: 243.00
Paid Penalty: 243.00
Assessment Status code: Closed
Assess. Case Status code: Proposed
Assessment Amount: 243.00
Year: 2009

Violation Number: 6451114
Date Issued: 09/21/2009
Mine Status: Temporarily Idled
Status Date: 08/15/2014
Action Type: 104(a)
Date Abated: 09/22/2009
Citation/Order: Citation
Sig and Sub Designation: N
Proposed Penalty: 100.00
Paid Penalty: 100.00
Assessment Status code: Closed
Assess. Case Status code: Proposed
Assessment Amount: 100.00
Year: 2009

Violation Number: 6451115
Date Issued: 09/21/2009
Mine Status: Temporarily Idled
Status Date: 08/15/2014
Action Type: 104(a)
Date Abated: 09/24/2009
Citation/Order: Citation
Sig and Sub Designation: N
Proposed Penalty: 100.00
Paid Penalty: 100.00
Assessment Status code: Closed
Assess. Case Status code: Proposed
Assessment Amount: 100.00
Year: 2009

Violation Number: 6451116
Date Issued: 09/21/2009
Mine Status: Temporarily Idled
Status Date: 08/15/2014
Action Type: 104(a)
Date Abated: 09/24/2009
Citation/Order: Citation
Sig and Sub Designation: N
Proposed Penalty: 100.00
Paid Penalty: 100.00
Assessment Status code: Closed
Assess. Case Status code: Proposed

JOHNSON BROTHERS CONTRACTING, INC. (Continued) **1016490764**

Assessment Amount: 100.00
Year: 2009

Violation Number: 6451109
Date Issued: 09/21/2009
Mine Status: Temporarily Idled
Status Date: 08/15/2014
Action Type: 104(a)
Date Abated: 09/22/2009
Citation/Order: Citation
Sig and Sub Designation: N
Proposed Penalty: 100.00
Paid Penalty: 100.00
Assessment Status code: Closed
Assess. Case Status code: Proposed
Assessment Amount: 100.00
Year: 2009

Violation Number: 6451112
Date Issued: 09/21/2009
Mine Status: Temporarily Idled
Status Date: 08/15/2014
Action Type: 104(a)
Date Abated: 09/22/2009
Citation/Order: Citation
Sig and Sub Designation: N
Proposed Penalty: 100.00
Paid Penalty: 100.00
Assessment Status code: Closed
Assess. Case Status code: Proposed
Assessment Amount: 100.00
Year: 2009

Violation Number: 6451111
Date Issued: 09/21/2009
Mine Status: Temporarily Idled
Status Date: 08/15/2014
Action Type: 104(a)
Date Abated: 09/22/2009
Citation/Order: Citation
Sig and Sub Designation: Y
Proposed Penalty: 100.00
Paid Penalty: 100.00
Assessment Status code: Closed
Assess. Case Status code: Proposed
Assessment Amount: 100.00
Year: 2009

Violation Number: 6451110
Date Issued: 09/21/2009
Mine Status: Temporarily Idled
Status Date: 08/15/2014
Action Type: 104(a)
Date Abated: 09/22/2009
Citation/Order: Citation
Sig and Sub Designation: Y
Proposed Penalty: 100.00

JOHNSON BROTHERS CONTRACTING, INC. (Continued) **1016490764**

Paid Penalty:	100.00
Assessment Status code:	Closed
Assess. Case Status code:	Proposed
Assessment Amount:	100.00
Year:	2009

Violation Number:	6451108
Date Issued:	09/21/2009
Mine Status:	Temporarily Idled
Status Date:	08/15/2014
Action Type:	104(a)
Date Abated:	10/19/2009
Citation/Order:	Citation
Sig and Sub Designation:	N
Proposed Penalty:	100.00
Paid Penalty:	100.00
Assessment Status code:	Closed
Assess. Case Status code:	Proposed
Assessment Amount:	100.00
Year:	2009

JOHNSON BROTHERS CONTRACTING, INC. (Continued) **1016490764**

Click this hyperlink while viewing on your computer to access
44 additional US_MINES: record(s) in the EDR Site Report.

I54 **INTERSTATE DETROIT DIESEL** **WQA** **S111099165**
NW **3757 N. RESERVE** **DEL SHWS** **N/A**
< 1/8 **MISSOULA, MT** **REM RPROGRAM**
0.039 mi.
207 ft. **Site 3 of 3 in cluster I**

Relative:
Higher

Actual:
3225 ft.

MT WQA:

Site:	IDDM
Alternate Name:	Not reported
Latitude:	46.900179999999999
Longitude:	-114.03951000000001
Program:	WQA

DELETED HWS:

Site:	IDDM
Program:	WQA
Ranking Code:	L10
Delisted Date:	6/8/2004
Retrived Date:	05/31/2015
Program Date:	3/22/2001
Listed:	3/22/2001
Referredj Date:	None

REM RPROGRAM:

Site ID:	IDDM
Lat/Long:	46.900179 / -114.03951
Program:	WQA
Alias Names:	Not reported
Operation:	Operated from 1977 to 2001
Location:	3757 N. Reserve
Township:	13N
Range:	19W
P Section:	8
LL Coment:	Not reported
Delisted Date:	06/08/2004
Petition Date:	Not reported
Agreement Date:	Not reported
Name:	Catherine Fry
Phone Work:	(406) 841-5066
EMail:	kry@mt.gov
Retrieve Date Site Summary:	05/31/2015
Site Summary:	May 4, 2001During a Phase I & II investigation for a real estate property transaction VPH fraction concentrations were detected above RBCA RBSLs. The Consultant (Envirocon) will operate an SVE system in a monitoring well and then conduct confirmatio

Detail As Of March 2013:

Start Date:	02/23/2001
End Date:	06/08/2004
Report Date:	Not reported
Description:	Notice Letter - RBSL exceedance - Entire Site
Purpose:	SVE well. Soil and groundwater sampling indicate no exceedences June 2004. ENF ID # 3315. CVID # 5041.

INTERSTATE DETROIT DIESEL (Continued) **S111099165**

Program:
Program: WQA
Program Date: 03/22/2001
Listed Date: 03/22/2001
DeListed Date: 06/08/2004
State Rank: Low priority
Referred: Not reported

H55 **SHARON SCARBOROUGH** **UST** **U003362290**
West **3303 W BROADWAY ST** **N/A**
< 1/8 **MISSOULA, MT**
0.064 mi.
336 ft. **Site 2 of 2 in cluster H**

Relative:
Lower

Actual:
3183 ft.

UST:
Facility ID: 3213697
Active Tanks: Not reported
Inactive Tanks: 1
Open/Closed?: CLOSE

D56 **EDR US Hist Auto Stat** **1015403576**
WSW **3015 RAILROAD ST W** **N/A**
< 1/8 **MISSOULA, MT 59808**
0.066 mi.
349 ft. **Site 6 of 9 in cluster D**

Relative:
Lower

Actual:
3182 ft.

EDR Historical Auto Stations:
Name: DEMAROIS OLDSMOBILE GMC BODY SHOP
Year: 1999
Address: 3015 RAILROAD ST W

Name: CHARLIES AUTO BODY
Year: 2001
Address: 3015 RAILROAD ST W

Name: CHARLIES AUTO BODY
Year: 2002
Address: 3015 RAILROAD ST W

Name: MAD AUTOBODY
Year: 2003
Address: 3015 RAILROAD ST W

Name: HARRISONS AUTO BODY
Year: 2006
Address: 3015 RAILROAD ST W

Name: HARRISONS AUTO BODY
Year: 2007
Address: 3015 RAILROAD ST W

Name: HARRISONS AUTO BODY
Year: 2009
Address: 3015 RAILROAD ST W

(Continued) **1015403576**

Name: HARRISONS AUTO BODY
Year: 2010
Address: 3015 RAILROAD ST W

Name: HARRISONS AUTO BODY
Year: 2011
Address: 3015 RAILROAD ST W

Name: HARRISONS AUTO BODY
Year: 2012
Address: 3015 RAILROAD ST W

D57 **SCHRADER STOVE CO MISSOULA** **RCRA NonGen / NLR** **1000352891**
WSW **3015 RAILROAD ST** **MTD060283769**
< 1/8 **MISSOULA, MT 59801**
0.066 mi.
349 ft. **Site 7 of 9 in cluster D**

Relative:
Lower

Actual:
3182 ft.

RCRA NonGen / NLR:
Date form received by agency: 08/04/1980
Facility name: SCHRADER STOVE CO MISSOULA
Facility address: 3015 RAILROAD ST
MISSOULA, MT 59801
EPA ID: MTD060283769
Mailing address: PO BOX 4226
MISSOULA, MT 59806
Contact: G. WEATHERLY
Contact address: PO BOX 4226
MISSOULA, MT 59806
Contact country: US
Contact telephone: (406) 728-8980
Contact email: Not reported
EPA Region: 08
Classification: Non-Generator
Description: Handler: Non-Generators do not presently generate hazardous waste

Owner/Operator Summary:
Owner/operator name: G W WEATHERLY
Owner/operator address: DATA NOT REQUESTED
DATA NOT REQUESTED, MT 99999
Owner/operator country: Not reported
Owner/operator telephone: (999) 999-9999
Legal status: Private
Owner/Operator Type: Owner
Owner/Op start date: Not reported
Owner/Op end date: Not reported

Handler Activities Summary:
U.S. importer of hazardous waste: No
Mixed waste (haz. and radioactive): No
Recycler of hazardous waste: No
Transporter of hazardous waste: No
Treater, storer or disposer of HW: No
Underground injection activity: No
On-site burner exemption: No
Furnace exemption: No
Used oil fuel burner: No

SCHRADER STOVE CO MISSOULA (Continued) **1000352891**

Used oil processor: No
User oil refiner: No
Used oil fuel marketer to burner: No
Used oil Specification marketer: No
Used oil transfer facility: No
Used oil transporter: No

. Waste code: F017
. Waste name: Not Defined

Violation Status: No violations found

D58 **EDR US Hist Auto Stat** **1015403575**
WSW **3015 RAILROAD ST W** **N/A**
< 1/8 **MISSOULA, MT 59802**
0.067 mi.
356 ft. **Site 8 of 9 in cluster D**

Relative:
Lower

Actual:
3182 ft.

EDR Historical Auto Stations:
Name: DEMAROIS OLDSMOBILE GMC BODY SHOP
Year: 2000
Address: 3015 RAILROAD ST W

D59 **DEMAROIS PAINT SHOP** **RCRA NonGen / NLR** **1000910906**
WSW **3015 RAILROAD ST W** **MT0000591735**
< 1/8 **MISSOULA, MT 59801**
0.067 mi.
356 ft. **Site 9 of 9 in cluster D**

Relative:
Lower

Actual:
3182 ft.

RCRA NonGen / NLR:
Date form received by agency: 08/11/2003
Facility name: DEMAROIS PAINT SHOP
Facility address: 3015 RAILROAD ST W
BAYS 1 AND 2
MISSOULA, MT 59801
EPA ID: MT0000591735
Mailing address: RAILROAD ST W
BAYS 1 AND 2
MISSOULA, MT 59801
Contact: ROBERT D DEMAROIS
Contact address: RAILROAD ST W BAYS 1 AND 2
MISSOULA, MT 59801
Contact country: US
Contact telephone: Not reported
Contact email: Not reported
EPA Region: 08
Land type: Private
Classification: Non-Generator
Description: Handler: Non-Generators do not presently generate hazardous waste

Owner/Operator Summary:
Owner/operator name: ROBERT D DEMAROIS
Owner/operator address: BROADWAY
MISSOULA, MT 59802
Owner/operator country: Not reported
Owner/operator telephone: Not reported
Legal status: Private

DEMAROIS PAINT SHOP (Continued) **1000910906**

Owner/Operator Type: Owner
Owner/Op start date: 08/16/1994
Owner/Op end date: Not reported

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

Historical Generators:
Date form received by agency: 08/16/1994
Site name: DE MARVIS PAINT SHOP
Classification: Not a generator, verified

. Waste code: D001
. Waste name: IGNITABLE WASTE

. Waste code: F003
. Waste name: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: XYLENE, ACETONE, ETHYL ACETATE, ETHYL BENZENE, ETHYL ETHER, METHYL ISOBUTYL KETONE, N-BUTYL ALCOHOL, CYCLOHEXANONE, AND METHANOL; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONLY THE ABOVE SPENT NONHALOGENATED SOLVENTS; AND ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS, AND A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THOSE SOLVENTS LISTED IN F001, F002, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Violation Status: No violations found

Evaluation Action Summary:
Evaluation date: 08/11/2003
Evaluation: COMPLIANCE EVALUATION INSPECTION ON-SITE
Area of violation: Not reported
Date achieved compliance: Not reported
Evaluation lead agency: State

Evaluation date: 08/10/1994
Evaluation: COMPLIANCE EVALUATION INSPECTION ON-SITE
Area of violation: Not reported
Date achieved compliance: Not reported
Evaluation lead agency: State

J60 **ROBINSONS ASPHALT MAINTENANCE** **RCRA NonGen / NLR** **1001404986**
South **2607 INDUSTRIAL RD** **MTR000006551**
< 1/8 **MISSOULA, MT 59802**
0.086 mi.
452 ft. **Site 1 of 8 in cluster J**

Relative:
Higher

Actual:
3184 ft.

RCRA NonGen / NLR:

Date form received by agency:	01/21/1999
Facility name:	ROBINSONS ASPHALT MAINTENANCE
Facility address:	2607 INDUSTRIAL RD MISSOULA, MT 59802
EPA ID:	MTR000006551
Mailing address:	COMMERCE ST MISSOULA, MT 59802
Contact:	DENNIS ROBINSON
Contact address:	208 COMMERCE ST MISSOULA, MT 59802
Contact country:	US
Contact telephone:	(406) 642-3473
Contact email:	Not reported
EPA Region:	08
Land type:	Private
Classification:	Non-Generator
Description:	Handler: Non-Generators do not presently generate hazardous waste

Owner/Operator Summary:

Owner/operator name:	ROY "SKIP' OWINGS
Owner/operator address:	208 COMMERCE ST MISSOULA, MT 59802
Owner/operator country:	Not reported
Owner/operator telephone:	(406) 543-8332
Legal status:	Private
Owner/Operator Type:	Owner
Owner/Op start date:	Not reported
Owner/Op end date:	Not reported

Handler Activities Summary:

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

. Waste code: D001
. Waste name: IGNITABLE WASTE

. Waste code: D007
. Waste name: CHROMIUM

ROBINSONS ASPHALT MAINTENANCE (Continued) **1001404986**

. Waste code: D008
. Waste name: LEAD

Historical Generators:
Date form received by agency: 11/05/1998
Site name: ROBINSONS ASPHALT MAINTENANCE
Classification: Not a generator, verified

Violation Status: No violations found

Evaluation Action Summary:
Evaluation date: 03/09/1999
Evaluation: NON-FINANCIAL RECORD REVIEW
Area of violation: Not reported
Date achieved compliance: Not reported
Evaluation lead agency: State

Evaluation date: 11/05/1998
Evaluation: COMPLIANCE EVALUATION INSPECTION ON-SITE
Area of violation: Not reported
Date achieved compliance: Not reported
Evaluation lead agency: State

61
NNE
< 1/8
0.089 mi.
469 ft.

MISSOULA LANDFILL **DEL SHWS** **S107982088**
-+ MILE N OF ON COAL MINE ROAD **REM RPROGRAM** **N/A**
MISSOULA, MT

Relative:
Higher

Actual:
3303 ft.

DELETED HWS:
Site: MSLF
Program: CECRA
Ranking Code: REF
Delisted Date: 12/21/1996
Retrived Date: 05/31/2015
Program Date: None
Listed: 1/1/1989
Referredj Date: None

Site: MSLF
Program: CERCLA
Ranking Code: None
Delisted Date: 1/1/1984
Retrived Date: 05/31/2015
Program Date: 4/1/1981
Listed: 4/1/1981
Referredj Date: 1/1/1984

Site: MSLF
Program: SWMA
Ranking Code: REF
Delisted Date: 12/21/1996
Retrived Date: 05/31/2015
Program Date: 4/1/1981
Listed: None
Referredj Date: None

MISSOULA LANDFILL (Continued) **S107982088**

REM RPROGRAM:

Site ID:	MSLF
Lat/Long:	46.903060 / -114.01778
Program:	SWMA
Alias Names:	Browning-Ferris Industries (BFI)
Operation:	Operated from 1969 to
Location:	-+ mile N of on Coal Mine Road
Township:	13N
Range:	19W
P Section:	9
LL Coment:	Not reported
Delisted Date:	12/21/1996
Petition Date:	Not reported
Agreement Date:	Not reported
Name:	MDEQ STAFF
Phone Work:	(406) 444-6444
EMail:	Not reported
Retrieve Date Site Summary:	05/31/2015
Site Summary:	December 19, 1994Missoula Landfill (Browning-Ferris Industries), one-half mile north of Missoula on the north side of Interstate 90, is an active, licensed Class II landfill of about 140 acres which has operated since about 1969. Small quantities of

Detail As Of March 2013:

Start Date:	04/01/1981
End Date:	04/01/1981
Report Date:	Not reported
Description:	CERCLA Discovery - CERCLA Discovery - Entire Site
Purpose:	To evaluate the extent of contamination at the site, potential pathways and receptors, and the sites potential for inclusion on the NPL.

Contaminant:

Sphere:	Groundwater
Contaminant:	Metal/Metalloid; Volatile
Observed:	Yes
Low Depth:	40
Matieral Volume:	Not reported
Receptor:	Drinking water well
Distance:	2600
Area Impacted:	Not reported
Remark:	Several on-site monitoring wells show elevated levels of As, Ba, chloride, and the VOCs TCE, PCE, benzene, vinyl chloride and several others. Several contaminants exceed MCLs.

Program:

Program:	CECRA
Program Date:	Not reported
Listed Date:	01/01/1989
DeListed Date:	12/21/1996
State Rank:	Referred to another program
Referred:	Not reported

Program:	CERCLA
Program Date:	04/01/1981
Listed Date:	04/01/1981

MISSOULA LANDFILL (Continued) **S107982088**

DeListed Date: 01/01/1984
State Rank: Not reported
Referred: 01/01/1984

Program: SWMA
Program Date: 04/01/1981
Listed Date: Not reported
DeListed Date: 12/21/1996
State Rank: Referred to another program
Referred: Not reported

J62 **HARRY KENCK** **UST** **U003362270**
SSW **216 COMMERCE ST** **N/A**
< 1/8 **MISSOULA, MT**
0.107 mi.
566 ft. **Site 2 of 8 in cluster J**

Relative:
Lower

Actual:
3183 ft.

UST:
Facility ID: 3213366
Active Tanks: Not reported
Inactive Tanks: 2
Open/Closed?: CLOSE

K63 **MISSOULA RECYCLERY** **SWRCY** **S110596652**
West **3207 WEST BROADWAY** **N/A**
< 1/8 **MISSOULA, MT**
0.107 mi.
567 ft. **Site 1 of 2 in cluster K**

Relative:
Lower

Actual:
3181 ft.

SWRCY:
Cardboard: X
Newspaper: X
Magzines: X
Off Paper: X
Aluminum Cans: X
Steel Cans: X
#1 and 2 Plastic: X
Yard Waste: Not reported

J64 **SUB WAREHOUSE** **UST** **U003579746**
SSW **209 COMMERCE ST** **N/A**
< 1/8 **MISSOULA, MT**
0.109 mi.
576 ft. **Site 3 of 8 in cluster J**

Relative:
Lower

Actual:
3183 ft.

UST:
Facility ID: 3205463
Active Tanks: Not reported
Inactive Tanks: 2
Open/Closed?: CLOSE

J65 **OWINGS EQUIPMENT COMPANY SHOP** **RCRA-CESQG** **1012183178**
SSW **208 COMMERCE ST** **MTR000006544**
< 1/8 **MISSOULA, MT 59802**
0.111 mi.
584 ft. **Site 4 of 8 in cluster J**

Relative:
Lower

Actual:
3183 ft.

RCRA-CESQG:

Date form received by agency:	11/05/1998
Facility name:	OWINGS EQUIPMENT COMPANY SHOP
Facility address:	208 COMMERCE ST MISSOULA, MT 59802
EPA ID:	MTR000006544
Mailing address:	COMMERCE ST MISSOULA, MT 59802
Contact:	Not reported
Contact address:	Not reported Not reported
Contact country:	Not reported
Contact telephone:	Not reported
Contact email:	Not reported
EPA Region:	08
Land type:	Private
Classification:	Conditionally Exempt Small Quantity Generator
Description:	Handler: generates 100 kg or less of hazardous waste per calendar month, and accumulates 1000 kg or less of hazardous waste at any time; or generates 1 kg or less of acutely hazardous waste per calendar month, and accumulates at any time: 1 kg or less of acutely hazardous waste; or 100 kg or less of any residue or contaminated soil, waste or other debris resulting from the cleanup of a spill, into or on any land or water, of acutely hazardous waste; or generates 100 kg or less of any residue or contaminated soil, waste or other debris resulting from the cleanup of a spill, into or on any land or water, of acutely hazardous waste during any calendar month, and accumulates at any time: 1 kg or less of acutely hazardous waste; or 100 kg or less of any residue or contaminated soil, waste or other debris resulting from the cleanup of a spill, into or on any land or water, of acutely hazardous waste

Owner/Operator Summary:

Owner/operator name:	ROY OWINGS
Owner/operator address:	208 COMMMERCE ST MISSOULA, MT 59802
Owner/operator country:	Not reported
Owner/operator telephone:	(406) 543-8332
Legal status:	Private
Owner/Operator Type:	Owner
Owner/Op start date:	Not reported
Owner/Op end date:	Not reported

Handler Activities Summary:

U.S. importer of hazardous waste:	No
Mixed waste (haz. and radioactive):	No
Recycler of hazardous waste:	No
Transporter of hazardous waste:	No
Treater, storer or disposer of HW:	No
Underground injection activity:	No
On-site burner exemption:	No
Furnace exemption:	No

OWINGS EQUIPMENT COMPANY SHOP (Continued) **1012183178**

Used oil fuel burner: No
Used oil processor: No
User oil refiner: No
Used oil fuel marketer to burner: No
Used oil Specification marketer: No
Used oil transfer facility: No
Used oil transporter: No

. Waste code: D001
. Waste name: IGNITABLE WASTE

Violation Status: No violations found

Evaluation Action Summary:
Evaluation date: 11/05/1998
Evaluation: COMPLIANCE EVALUATION INSPECTION ON-SITE
Area of violation: Not reported
Date achieved compliance: Not reported
Evaluation lead agency: State

J66 **BURLINGTON NORTHERN FUELING SITE-MISS** **CERCLIS** **1000444629**
SSW **NORTH OF MISSOULA** **MTD986067601**
< 1/8 **MISSOULA, MT 59802**
0.112 mi.
589 ft. **Site 5 of 8 in cluster J**

Relative:
Lower

Actual:
3183 ft.

CERCLIS:
Site ID: 0801081
EPA ID: MTD986067601
Facility County: MISSOULA
Short Name: BURLINGTON NORTHERN FUELI
Congressional District: Not reported
IFMS ID: Not reported
SMSA Number: Not reported
USGC Hydro Unit: 17010204
Federal Facility: Not a Federal Facility
DMNSN Number: 0.00000
Site Orphan Flag: N
RCRA ID: Not reported
USGS Quadrangle: Not reported
Site Init By Prog: Not reported
NFRAP Flag: Not reported
Parent ID: Not reported
RST Code: Not reported
EPA Region: 08
Classification: Not reported
Site Settings Code: Not reported
NPL Status: Not on the NPL
DMNSN Unit Code: Not reported
RBRAC Code: Not reported
RResp Fed Agency Code: Not reported
Non NPL Status: Other Cleanup Activity: State-Lead Cleanup
Non NPL Status Date: 11/15/01
Site Fips Code: 30063
CC Concurrence Date: / /
CC Concurrence FY: Not reported
Alias EPA ID: Not reported
Site FUDS Flag: Not reported

BURLINGTON NORTHERN FUELING SITE-MISS (Continued) **1000444629**

CERCLIS Site Contact Name(s):

Contact ID:	13002699.00000
Contact Name:	Robert Parker
Contact Tel:	(303) 312-6664
Contact Title:	Site Assessment Manager (SAM)
Contact Email:	parker.robert@epa.gov

Alias Comments: Not reported

Site Description: THE BN FUELING SITE IN MISSOULA IS A RR FUELING FACILITY LOCATED IN THE N END OF MISSOULA BETWEEN THE CTY CNTR & WATERWO RKS HILL. THE FACILITY CNSISTS OF AN OIL SPRTR, ROUNDHOUSE FUELING AREA, UND TANKS & PIPELINES & TURNTABLE.THE BN FUELING SITE IN MISSOULA IS A RR FUELING FACILITY LOCATED IN THE N END OF MISSOULA BETWEEN THE CTY CNTR & WATERWORKS HILL. THE FACILITY CNSISTS OF AN OIL SPRTR, ROUNDHOUSE FUELING AREA, UND TANKS & PIPELINES & TURNTABLE.

CERCLIS Assessment History:

Action Code:	001
Action:	DISCOVERY
Date Started:	/ /
Date Completed:	08/08/90
Priority Level:	Not reported
Operable Unit:	SITEWIDE
Primary Responsibility:	State, Fund Financed
Planning Status:	Not reported
Urgency Indicator:	Not reported
Action Anomaly:	Not reported

Action Code:	001
Action:	PRELIMINARY ASSESSMENT
Date Started:	/ /
Date Completed:	09/18/90
Priority Level:	Higher priority for further assessment
Operable Unit:	SITEWIDE
Primary Responsibility:	State, Fund Financed
Planning Status:	Not reported
Urgency Indicator:	Not reported
Action Anomaly:	Not reported

Action Code:	001
Action:	SITE INSPECTION
Date Started:	/ /
Date Completed:	12/23/94
Priority Level:	Higher priority for further assessment
Operable Unit:	SITEWIDE
Primary Responsibility:	EPA Fund-Financed
Planning Status:	Not reported
Urgency Indicator:	Not reported
Action Anomaly:	Not reported

L67 **TRIPLE W EQUIPMENT INC** **LUST** **U001880644**
WSW **3201 W BROADWAY ST** **UST** **N/A**
< 1/8 **MISSOULA, MT**
0.113 mi.
595 ft. **Site 1 of 2 in cluster L**

Relative:
Lower

Actual:
3182 ft.

LUST:

Facility ID:	3202262
Federally Regulated:	Yes
Release ID:	3443
Date of Release:	05/29/1998
Fund Eligible:	Not reported
Active Site:	**No**
Transfer Agency Lead:	**Not reported**
Transfer Date:	**Not reported**
EPA Lead:	Not reported
Date Resolved:	09/14/1998
Latitude:	46.89547
Longitude:	-114.033347
Lat/Long Method:	Address Match, Exact Z4 USPS

Detail as of 06/16/2014:

Priority:	Not reported
DEQ Project Manager:	Henderson, Thomas (17222)

UST:

Facility ID:	3202262
Active Tanks:	Not reported
Inactive Tanks:	1
Open/Closed?:	CLOSE

K68 **BRAD RAGAN INC 1672** **RCRA NonGen / NLR** **1000183880**
WSW **3303 W BROADWAY** **MTD157515628**
< 1/8 **MISSOULA, MT 59807**
0.115 mi.
609 ft. **Site 2 of 2 in cluster K**

Relative:
Lower

Actual:
3181 ft.

RCRA NonGen / NLR:

Date form received by agency:	05/12/1988
Facility name:	BRAD RAGAN INC 1672
Facility address:	3303 W BROADWAY MISSOULA, MT 59807
EPA ID:	MTD157515628
Mailing address:	PO BOX 8899 MISSOULA, MT 59807
Contact:	J. LEE
Contact address:	PO BOX 8899 MISSOULA, MT 59807
Contact country:	US
Contact telephone:	(406) 728-0567
Contact email:	Not reported
EPA Region:	08
Classification:	Non-Generator
Description:	Handler: Non-Generators do not presently generate hazardous waste

Owner/Operator Summary:

Owner/operator name:	GOODYEAR TIRE & RUBBER
Owner/operator address:	DATA NOT REQUESTED DATA NOT REQUESTED, MT 99999

BRAD RAGAN INC 1672 (Continued) **1000183880**

Owner/operator country: Not reported
Owner/operator telephone: (999) 999-9999
Legal status: Private
Owner/Operator Type: Owner
Owner/Op start date: Not reported
Owner/Op end date: Not reported

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

. Waste code: D001
. Waste name: IGNITABLE WASTE

Violation Status: No violations found

J69 **TNT UNITED TRUCK LINES** **RCRA NonGen / NLR** **1001089519**
South **2602 INDUSTRY RD** **MTR000002071**
< 1/8 **MISSOULA, MT 59802**
0.118 mi.
625 ft. **Site 6 of 8 in cluster J**

Relative:
Lower

Actual:
3182 ft.

RCRA NonGen / NLR:
Date form received by agency: 08/13/1996
Facility name: TNT UNITED TRUCK LINES
Facility address: 2602 INDUSTRY RD
MISSOULA, MT 59802
EPA ID: MTR000002071
Mailing address: INDUSTRY RD
MISSOULA, MT 59802
Contact: JASON BREEN
Contact address: 2602 INDUSTRY RD
MISSOULA, MT 59802
Contact country: US
Contact telephone: (406) 728-2226
Contact email: Not reported
EPA Region: 08
Land type: Other land type
Classification: Non-Generator
Description: Handler: Non-Generators do not presently generate hazardous waste

Owner/Operator Summary:
Owner/operator name: USF FREIGHTWAY CORP
Owner/operator address: 9700 HIGGINS RD STE 570
ROSEMONT, IL 60018

TNT UNITED TRUCK LINES (Continued) **1001089519**

Owner/operator country: Not reported
Owner/operator telephone: (406) 728-2226
Legal status: Private
Owner/Operator Type: Owner
Owner/Op start date: Not reported
Owner/Op end date: Not reported

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

. Waste code: U161
. Waste name: 4-METHYL-2-PENTANONE (I) (OR) METHYL ISOBUTYL KETONE (I) (OR) PENTANOL, 4-METHYL-

Historical Generators:
Date form received by agency: 05/03/1996
Site name: TNT UNITED TRUCK LINES
Classification: Not a generator, verified

Violation Status: No violations found

Evaluation Action Summary:
Evaluation date: 08/13/1996
Evaluation: NON-FINANCIAL RECORD REVIEW
Area of violation: Not reported
Date achieved compliance: Not reported
Evaluation lead agency: State

L70 **TRIPLE W EQUIPMENT MISSOULA** **RCRA-CESQG** **1000249529**
WSW **3201 W BROADWAY** **MTD982581498**
< 1/8 **MISSOULA, MT 59807**
0.119 mi.
627 ft. **Site 2 of 2 in cluster L**

Relative:
Lower

Actual:
3182 ft.

RCRA-CESQG:
Date form received by agency: 12/23/1999
Facility name: TRIPLE W EQUIPMENT MISSOULA
Facility address: 3201 W BROADWAY
MISSOULA, MT 59807
EPA ID: MTD982581498
Mailing address: PO BOX 7818
MISSOULA, MT 59807
Contact: JIM HAACKE

TRIPLE W EQUIPMENT MISSOULA (Continued) **1000249529**

Contact address: CARTAGE RD
MISSOULA, MT 59808
Contact country: US
Contact telephone: (406) 542-2114
Contact email: Not reported
EPA Region: 08
Land type: Private
Classification: Conditionally Exempt Small Quantity Generator
Description: Handler: generates 100 kg or less of hazardous waste per calendar month, and accumulates 1000 kg or less of hazardous waste at any time; or generates 1 kg or less of acutely hazardous waste per calendar month, and accumulates at any time: 1 kg or less of acutely hazardous waste; or 100 kg or less of any residue or contaminated soil, waste or other debris resulting from the cleanup of a spill, into or on any land or water, of acutely hazardous waste; or generates 100 kg or less of any residue or contaminated soil, waste or other debris resulting from the cleanup of a spill, into or on any land or water, of acutely hazardous waste during any calendar month, and accumulates at any time: 1 kg or less of acutely hazardous waste; or 100 kg or less of any residue or contaminated soil, waste or other debris resulting from the cleanup of a spill, into or on any land or water, of acutely hazardous waste

Owner/Operator Summary:
Owner/operator name: MISSOULA CARTAGE CO INC
Owner/operator address: 9300 CARTAGE RD
MISSOULA, MT 59808
Owner/operator country: Not reported
Owner/operator telephone: (406) 542-2114
Legal status: Private
Owner/Operator Type: Owner
Owner/Op start date: Not reported
Owner/Op end date: Not reported

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

. Waste code: D001
. Waste name: IGNITABLE WASTE

. Waste code: F003
. Waste name: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: XYLENE, ACETONE, ETHYL

TRIPLE W EQUIPMENT MISSOULA (Continued) **1000249529**

ACETATE, ETHYL BENZENE, ETHYL ETHER, METHYL ISOBUTYL KETONE, N-BUTYL ALCOHOL, CYCLOHEXANONE, AND METHANOL; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONLY THE ABOVE SPENT NONHALOGENATED SOLVENTS; AND ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS, AND A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THOSE SOLVENTS LISTED IN F001, F002, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

. Waste code: F005
. Waste name: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: TOLUENE, METHYL ETHYL KETONE, CARBON DISULFIDE, ISOBUTANOL, PYRIDINE, BENZENE, 2-ETHOXYETHANOL, AND 2-NITROPROPANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F002, OR F004; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Historical Generators:
Date form received by agency: 09/25/1998
Site name: TRIPLE W EQUIPMENT MISSOULA
Classification: Not a generator, verified

. Waste code: D001
. Waste name: IGNITABLE WASTE

. Waste code: F003
. Waste name: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: XYLENE, ACETONE, ETHYL ACETATE, ETHYL BENZENE, ETHYL ETHER, METHYL ISOBUTYL KETONE, N-BUTYL ALCOHOL, CYCLOHEXANONE, AND METHANOL; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONLY THE ABOVE SPENT NONHALOGENATED SOLVENTS; AND ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS, AND A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THOSE SOLVENTS LISTED IN F001, F002, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

. Waste code: F005
. Waste name: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: TOLUENE, METHYL ETHYL KETONE, CARBON DISULFIDE, ISOBUTANOL, PYRIDINE, BENZENE, 2-ETHOXYETHANOL, AND 2-NITROPROPANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F002, OR F004; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Facility Has Received Notices of Violations:
Regulation violated: SR - ARM17.54.402(1)
Area of violation: Generators - General
Date violation determined: 05/11/1998
Date achieved compliance: 07/07/1998
Violation lead agency: State
Enforcement action: DOCUMENT RECEIVED
Enforcement action date: 06/30/1998

TRIPLE W EQUIPMENT MISSOULA (Continued) **1000249529**

Enf. disposition status: Not reported
Enf. disp. status date: Not reported
Enforcement lead agency: State
Proposed penalty amount: Not reported
Final penalty amount: Not reported
Paid penalty amount: Not reported

Regulation violated: SR - ARM17.54.309(5)
Area of violation: Used Oil - Generators
Date violation determined: 05/11/1998
Date achieved compliance: 07/07/1998
Violation lead agency: State
Enforcement action: WRITTEN INFORMAL
Enforcement action date: 05/22/1998
Enf. disposition status: Not reported
Enf. disp. status date: Not reported
Enforcement lead agency: State
Proposed penalty amount: Not reported
Final penalty amount: Not reported
Paid penalty amount: Not reported

Regulation violated: SR - ARM17.54.309(5)
Area of violation: Used Oil - Generators
Date violation determined: 05/11/1998
Date achieved compliance: 07/07/1998
Violation lead agency: State
Enforcement action: DOCUMENT RECEIVED
Enforcement action date: 06/10/1998
Enf. disposition status: Not reported
Enf. disp. status date: Not reported
Enforcement lead agency: State
Proposed penalty amount: Not reported
Final penalty amount: Not reported
Paid penalty amount: Not reported

Regulation violated: SR - ARM17.54.309(5)
Area of violation: Used Oil - Generators
Date violation determined: 05/11/1998
Date achieved compliance: 07/07/1998
Violation lead agency: State
Enforcement action: DOCUMENT RECEIVED
Enforcement action date: 06/30/1998
Enf. disposition status: Not reported
Enf. disp. status date: Not reported
Enforcement lead agency: State
Proposed penalty amount: Not reported
Final penalty amount: Not reported
Paid penalty amount: Not reported

Regulation violated: SR - ARM17.54.402(1)
Area of violation: Generators - General
Date violation determined: 05/11/1998
Date achieved compliance: 07/07/1998
Violation lead agency: State
Enforcement action: DOCUMENT RECEIVED
Enforcement action date: 06/10/1998
Enf. disposition status: Not reported

TRIPLE W EQUIPMENT MISSOULA (Continued) **1000249529**

Enf. disp. status date: Not reported
Enforcement lead agency: State
Proposed penalty amount: Not reported
Final penalty amount: Not reported
Paid penalty amount: Not reported

Regulation violated: SR - ARM17.54.402(1)
Area of violation: Generators - General
Date violation determined: 05/11/1998
Date achieved compliance: 07/07/1998
Violation lead agency: State
Enforcement action: DOCUMENT RECEIVED
Enforcement action date: 06/26/1998
Enf. disposition status: Not reported
Enf. disp. status date: Not reported
Enforcement lead agency: State
Proposed penalty amount: Not reported
Final penalty amount: Not reported
Paid penalty amount: Not reported

Regulation violated: SR - ARM17.54.402(1)
Area of violation: Generators - General
Date violation determined: 05/11/1998
Date achieved compliance: 07/07/1998
Violation lead agency: State
Enforcement action: WRITTEN INFORMAL
Enforcement action date: 05/22/1998
Enf. disposition status: Not reported
Enf. disp. status date: Not reported
Enforcement lead agency: State
Proposed penalty amount: Not reported
Final penalty amount: Not reported
Paid penalty amount: Not reported

Regulation violated: SR - ARM17.54.309(5)
Area of violation: Used Oil - Generators
Date violation determined: 05/11/1998
Date achieved compliance: 07/07/1998
Violation lead agency: State
Enforcement action: DOCUMENT RECEIVED
Enforcement action date: 06/26/1998
Enf. disposition status: Not reported
Enf. disp. status date: Not reported
Enforcement lead agency: State
Proposed penalty amount: Not reported
Final penalty amount: Not reported
Paid penalty amount: Not reported

Evaluation Action Summary:
Evaluation date: 12/08/1999
Evaluation: COMPLIANCE EVALUATION INSPECTION ON-SITE
Area of violation: Not reported
Date achieved compliance: Not reported
Evaluation lead agency: State

Evaluation date: 05/11/1998
Evaluation: COMPLIANCE EVALUATION INSPECTION ON-SITE

TRIPLE W EQUIPMENT MISSOULA (Continued) **1000249529**

Area of violation: Used Oil - Generators
Date achieved compliance: 07/07/1998
Evaluation lead agency: State

Evaluation date: 05/11/1998
Evaluation: COMPLIANCE EVALUATION INSPECTION ON-SITE
Area of violation: Generators - General
Date achieved compliance: 07/07/1998
Evaluation lead agency: State

Evaluation date: 04/20/1988
Evaluation: COMPLIANCE EVALUATION INSPECTION ON-SITE
Area of violation: Not reported
Date achieved compliance: Not reported
Evaluation lead agency: State

J71 **EDR US Hist Auto Stat** **1015372033**
South **2603 INDUSTRY ST** **N/A**
< 1/8 **MISSOULA, MT 59808**
0.119 mi.
630 ft. **Site 7 of 8 in cluster J**

Relative:
Lower

Actual:
3182 ft.

EDR Historical Auto Stations:

Name: LARRY TABISH AUTOMOTIVE
Year: 2004
Address: 2603 INDUSTRY ST

Name: TABISH LARRY AUTOMOTIVE
Year: 2005
Address: 2603 INDUSTRY ST

Name: ALTERNATIVE VEHICLE REPAIR
Year: 2007
Address: 2603 INDUSTRY ST

Name: ALTERNATIVE VEHICLE REPAIR
Year: 2008
Address: 2603 INDUSTRY ST

Name: ALTERNATIVE VEHICLE REPAIR
Year: 2009
Address: 2603 INDUSTRY ST

Name: WILLYS AUTO
Year: 2010
Address: 2603 INDUSTRY ST

Name: WILLYS AUTO
Year: 2011
Address: 2603 INDUSTRY ST

J72
South
< 1/8
0.122 mi.
642 ft.

EDR US Hist Auto Stat **1015369457**
N/A

2575 INDUSTRY ST
MISSOULA, MT 59808

Site 8 of 8 in cluster J

Relative: Lower
Actual: 3182 ft.

EDR Historical Auto Stations:

Name:	CAR WERKS
Year:	2010
Address:	2575 INDUSTRY ST

73
WNW
1/8-1/4
0.126 mi.
665 ft.

MINES **S112219633**
N/A

L.S. JENSEN & SONS INC.

MISSOULA (County), MT

Relative: Higher
Actual: 3202 ft.

ABANDONED MINES:

MBMGID:	MI002916
Mining Type:	LODE
Status:	PAST PRODUCER
List up to 5 Commodities Mined:	STONE
Type of Mining Operation:	SURFACE
Township Number and N/S Designation:	13N
Range Number and E/W Designation:	19W
Section Number:	7
Sub Section Designation:	Not reported
Mineral Resources Data System Seq #:	Not reported
Abandoned Mine Land Inventory Assessment #:	Not reported
Minerals Ind Location System Seq #:	300630159
Was Site Visited by MBMG:	Not reported
USFS National Forest Name:	Not reported
USFS National Forest Ranger District:	Not reported
Random Notes by MBMG:	Not reported
Agency for which MBMG Inventory Was Done:	Not reported
Mine District:	Not reported
USGS map series for 7.5 min quad:	Not reported
USGS map series for 1 by 2 degree quad:	Not reported
USGS map series for 30 by 60 min quad:	Not reported

M74
NNW
1/8-1/4
0.128 mi.
675 ft.

EDR US Hist Auto Stat **1015400761**
N/A

3000 MICHAEL RD
MISSOULA, MT 59808

Site 1 of 2 in cluster M

Relative: Higher
Actual: 3261 ft.

EDR Historical Auto Stations:

Name:	EXXON DISTRIBUTORS
Year:	2003
Address:	3000 MICHAEL RD
Name:	EXXON DISTRIBUTORS
Year:	2004
Address:	3000 MICHAEL RD

M75
NNW
1/8-1/4
0.128 mi.
675 ft.

EDR US Hist Auto Stat **1015400762**
N/A

3000 MICHAEL ST
MISSOULA, MT 59808

Site 2 of 2 in cluster M

Relative:
Higher

Actual:
3261 ft.

EDR Historical Auto Stations:

Name:	EXXON DISTRIBUTORS
Year:	1999
Address:	3000 MICHAEL ST
Name:	EXXON DISTRIBUTORS
Year:	2000
Address:	3000 MICHAEL ST

N76
WNW
1/8-1/4
0.152 mi.
802 ft.

MRL WORK EQUIPMENT SHOP **RCRA-CESQG** **1000402466**
100 WESTERN WAY **MTD068917418**
MISSOULA, MT 59802

Site 1 of 2 in cluster N

Relative:
Higher

Actual:
3207 ft.

RCRA-CESQG:

Date form received by agency:	03/02/2001
Facility name:	MRL WORK EQUIPMENT SHOP
Facility address:	100 WESTERN WAY MISSOULA, MT 59802
EPA ID:	MTD068917418
Mailing address:	PO BOX16390 MISSOULA, MT 59807
Contact:	RICHARD SHELLEY
Contact address:	PO BOX16390 MISSOULA, MT 59807
Contact country:	US
Contact telephone:	(406) 523-1415
Contact email:	Not reported
EPA Region:	08
Land type:	Private
Classification:	Conditionally Exempt Small Quantity Generator
Description:	Handler: generates 100 kg or less of hazardous waste per calendar month, and accumulates 1000 kg or less of hazardous waste at any time; or generates 1 kg or less of acutely hazardous waste per calendar month, and accumulates at any time: 1 kg or less of acutely hazardous waste; or 100 kg or less of any residue or contaminated soil, waste or other debris resulting from the cleanup of a spill, into or on any land or water, of acutely hazardous waste; or generates 100 kg or less of any residue or contaminated soil, waste or other debris resulting from the cleanup of a spill, into or on any land or water, of acutely hazardous waste during any calendar month, and accumulates at any time: 1 kg or less of acutely hazardous waste; or 100 kg or less of any residue or contaminated soil, waste or other debris resulting from the cleanup of a spill, into or on any land or water, of acutely hazardous waste

Owner/Operator Summary:

Owner/operator name:	MONTANA RAIL LINK
Owner/operator address:	PO BOX16390 MISSOULA, MT 59807
Owner/operator country:	Not reported
Owner/operator telephone:	(406) 523-1415

MRL WORK EQUIPMENT SHOP (Continued) **1000402466**

Legal status: Private
Owner/Operator Type: Owner
Owner/Op start date: 02/12/2001
Owner/Op end date: Not reported

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

. Waste code: D001
. Waste name: IGNITABLE WASTE

Historical Generators:
Date form received by agency: 02/27/2001
Site name: MRL WORK EQUIPMENT SHOP
Classification: Not a generator, verified

. Waste code: D001
. Waste name: IGNITABLE WASTE

Date form received by agency: 02/12/2001
Site name: MRL WORK EQUIPMENT SHOP
Classification: Not a generator, verified

Date form received by agency: 02/07/1983
Site name: MRL WORK EQUIPMENT SHOP
Classification: Not a generator, verified

Violation Status: No violations found

Evaluation Action Summary:
Evaluation date: 02/12/2001
Evaluation: COMPLIANCE EVALUATION INSPECTION ON-SITE
Area of violation: Not reported
Date achieved compliance: Not reported
Evaluation lead agency: State

Evaluation date: 05/12/1998
Evaluation: COMPLIANCE EVALUATION INSPECTION ON-SITE
Area of violation: Not reported
Date achieved compliance: Not reported
Evaluation lead agency: State

MRL WORK EQUIPMENT SHOP (Continued) **1000402466**

Evaluation date:	06/13/1995
Evaluation:	COMPLIANCE EVALUATION INSPECTION ON-SITE
Area of violation:	Not reported
Date achieved compliance:	Not reported
Evaluation lead agency:	State
Evaluation date:	04/27/1989
Evaluation:	COMPLIANCE EVALUATION INSPECTION ON-SITE
Area of violation:	Not reported
Date achieved compliance:	Not reported
Evaluation lead agency:	State
Evaluation date:	03/16/1983
Evaluation:	COMPLIANCE EVALUATION INSPECTION ON-SITE
Area of violation:	Not reported
Date achieved compliance:	Not reported
Evaluation lead agency:	State

N77 **WESTERN TRANSPORT CRANE & RIGGING** **LUST U003362058**
WNW **100 WESTERN WAY** **UST N/A**
1/8-1/4 **MISSOULA, MT**
0.152 mi.
802 ft. **Site 2 of 2 in cluster N**

Relative:
Higher

Actual:
3207 ft.

LUST:

Facility ID:	3201362
Federally Regulated:	Yes
Release ID:	3640
Date of Release:	01/06/1999
Fund Eligible:	Not reported
Active Site:	**No**
Transfer Agency Lead:	**Not reported**
Transfer Date:	**Not reported**
EPA Lead:	Not reported
Date Resolved:	03/01/2001
Latitude:	46.904307
Longitude:	-114.042065
Lat/Long Method:	Address Match, Exact Z4 USPS

Detail as of 06/16/2014:

Priority:	Not reported
DEQ Project Manager:	Radonich, Joseph (17346)

UST:

Facility ID:	3201362
Active Tanks:	Not reported
Inactive Tanks:	2
Open/Closed?:	CLOSE

O78
WSW
1/8-1/4
0.156 mi.
824 ft.

BIG MACK PARTS AND MACHINE
3120 W. BROADWAY
MISSOULA, MT 59802

Site 1 of 2 in cluster O

RCRA NonGen / NLR | **1000831067** | **MTD986073328**

Relative:
Lower

Actual:
3182 ft.

RCRA NonGen / NLR:

Date form received by agency:	05/19/1994
Facility name:	BIG MACK PARTS AND MACHINE
Facility address:	3120 W. BROADWAY MISSOULA, MT 598020000
EPA ID:	MTD986073328
Mailing address:	201 W. MAIN P.O. BOX 9199 MISSOULA, MT 598070000
Contact:	ROBERT J SULLIVAN
Contact address:	Not reported Not reported
Contact country:	Not reported
Contact telephone:	(406) 543-6646
Contact email:	Not reported
EPA Region:	08
Land type:	Private
Classification:	Non-Generator
Description:	Handler: Non-Generators do not presently generate hazardous waste

Owner/Operator Summary:

Owner/operator name:	MACK WALER
Owner/operator address:	3120 WEST BROADWAY MISSOULA, MT 59802
Owner/operator country:	Not reported
Owner/operator telephone:	(406) 728-1270
Legal status:	Private
Owner/Operator Type:	Owner
Owner/Op start date:	Not reported
Owner/Op end date:	Not reported

Handler Activities Summary:

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

Historical Generators:

Date form received by agency:	02/12/1993
Site name:	BIG MACK PARTS AND MACHINE
Classification:	Not a generator, verified

BIG MACK PARTS AND MACHINE (Continued) **1000831067**

. Waste code: D007
. Waste name: CHROMIUM

. Waste code: D008
. Waste name: LEAD

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

. Waste code: F002
. Waste name: THE FOLLOWING SPENT HALOGENATED SOLVENTS: TETRACHLOROETHYLENE, METHYLENE CHLORIDE, TRICHLOROETHYLENE, 1,1,1-TRICHLOROETHANE, CHLOROBENZENE, 1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE, ORTHO-DICHLOROBENZENE, TRICHLOROFLUOROMETHANE, AND 1,1,2, TRICHLOROETHANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE HALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

. Waste code: F003
. Waste name: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: XYLENE, ACETONE, ETHYL ACETATE, ETHYL BENZENE, ETHYL ETHER, METHYL ISOBUTYL KETONE, N-BUTYL ALCOHOL, CYCLOHEXANONE, AND METHANOL; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONLY THE ABOVE SPENT NONHALOGENATED SOLVENTS; AND ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS, AND A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THOSE SOLVENTS LISTED IN F001, F002, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

. Waste code: F005
. Waste name: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: TOLUENE, METHYL ETHYL KETONE, CARBON DISULFIDE, ISOBUTANOL, PYRIDINE, BENZENE, 2-ETHOXYETHANOL, AND 2-NITROPROPANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F002, OR F004; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

. Waste code: U070
. Waste name: BENZENE, 1,2-DICHLORO- (OR) O-DICHLOROBENZENE

. Waste code: U072
. Waste name: BENZENE, 1,4-DICHLORO- (OR) P-DICHLOROBENZENE

. Waste code: U080
. Waste name: METHANE, DICHLORO- (OR) METHYLENE CHLORIDE

BIG MACK PARTS AND MACHINE (Continued) **1000831067**

. Waste code: U165
. Waste name: NAPHTHALENE

. Waste code: U210
. Waste name: ETHENE, TETRACHLORO- (OR) TETRACHLOROETHYLENE

. Waste code: U220
. Waste name: BENZENE, METHYL- (OR) TOLUENE

. Waste code: U227
. Waste name: 1,1,2-TRICHLOROETHANE (OR) ETHANE, 1,1,2-TRICHLORO-

. Waste code: U228
. Waste name: ETHENE, TRICHLORO- (OR) TRICHLOROETHYLENE

. Waste code: U239
. Waste name: BENZENE, DIMETHYL- (I,T) (OR) XYLENE (I)

Violation Status: No violations found

Evaluation Action Summary:
Evaluation date: 08/13/1993
Evaluation: COMPLIANCE EVALUATION INSPECTION ON-SITE
Area of violation: Not reported
Date achieved compliance: Not reported
Evaluation lead agency: State

O79 **DEMAROIS, INC** **UST** **U001880463**
WSW **3115 W BROADWAY ST** **N/A**
1/8-1/4 **MISSOULA, MT**
0.157 mi.
827 ft. **Site 2 of 2 in cluster O**

Relative:
Lower

Actual:
3182 ft.

UST:
Facility ID: 3210552
Active Tanks: 1
Inactive Tanks: 2
Open/Closed?: OPEN

P80 **EL MAR RV MH VILLAGE INC** **LUST** **U001117995**
WNW **3450 TINA AVE** **UST** **N/A**
1/8-1/4 **MISSOULA, MT**
0.161 mi.
850 ft. **Site 1 of 2 in cluster P**

Relative:
Higher

Actual:
3188 ft.

LUST:
Facility ID: 3208578
Federally Regulated: Yes
Release ID: 3337
Date of Release: 12/11/1997
Fund Eligible: Not reported
Active Site: **No**
Transfer Agency Lead: **Not reported**
Transfer Date: **Not reported**
EPA Lead: Not reported
Date Resolved: 04/11/2002
Latitude: 46.897504

EL MAR RV MH VILLAGE INC (Continued) **U001117995**

Longitude: -114.042548
Lat/Long Method: Address Match, Exact Z4 USPS

Detail as of 06/16/2014:
Priority: Not reported
DEQ Project Manager: Belston, Jesse (17380)

UST:
Facility ID: 3208578
Active Tanks: Not reported
Inactive Tanks: 2
Open/Closed?: CLOSE

P81 **4BS WHOLESALE SUPPLY INC** **UST** **U003362026**
WNW **3495 W BROADWAY ST** **N/A**
1/8-1/4 **MISSOULA, MT**
0.163 mi.
860 ft. **Site 2 of 2 in cluster P**

Relative:
Higher

Actual:
3192 ft.

UST:
Facility ID: 3200014
Active Tanks: Not reported
Inactive Tanks: 5
Open/Closed?: CLOSE

Q82 **DAVIS TRANSPORTATION UST** **UST** **1001008384**
SSW **216 TRADE ST** **N/A**
1/8-1/4 **MISSOULA, MT**
0.176 mi.
928 ft. **Site 1 of 4 in cluster Q**

Relative:
Lower

Actual:
3182 ft.

UST:
Facility ID: 3200740
Active Tanks: Not reported
Inactive Tanks: 2
Open/Closed?: CLOSE

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83 **TOWN PUMP INC MISSOULA 1** **LUST** **U003362268**
NNW **5310 GRANT CREEK RD** **UST** **N/A**
1/8-1/4 **MISSOULA, MT**
0.187 mi.
985 ft.

Relative:
Higher

Actual:
3290 ft.

LUST:
Facility ID: 3213336
Federally Regulated: Yes
Release ID: 3956
Date of Release: 09/18/2000
Fund Eligible: Not reported
Active Site: **No**
Transfer Agency Lead: **Not reported**
Transfer Date: **Not reported**
EPA Lead: Not reported
Date Resolved: 12/03/2001
Latitude: 46.913777

TOWN PUMP INC MISSOULA 1 (Continued) **U003362268**

Longitude: -114.034068
Lat/Long Method: Address Match, Exact Z4 USPS

Detail as of 06/16/2014:
Priority: Not reported
DEQ Project Manager: Anderson, Aaron (19459)

UST:
Facility ID: 3213336
Active Tanks: 6
Inactive Tanks: Not reported
Open/Closed?: OPEN

Q84 **VALLEY WELDERS SUPPLY INC MISSOULA** **RCRA NonGen / NLR** **1000425054**
SSW **204 COMMERCE ST** **MTD079711917**
1/8-1/4 **MISSOULA, MT 59808**
0.201 mi.
1061 ft. **Site 2 of 4 in cluster Q**

Relative:
Lower

Actual:
3180 ft.

RCRA NonGen / NLR:
Date form received by agency: 11/28/2005
Facility name: VALLEY WELDERS SUPPLY INC MISSOULA
Facility address: 204 COMMERCE ST
MISSOULA, MT 598081602
EPA ID: MTD079711917
Mailing address: COMMERCE ST
MISSOULA, MT 598081602
Contact: KELLY QUINN
Contact address: COMMERCE ST
MISSOULA, MT 598081602
Contact country: US
Contact telephone: (406) 549-6131
Contact email: Not reported
EPA Region: 08
Land type: Private
Classification: Non-Generator
Description: Handler: Non-Generators do not presently generate hazardous waste

Owner/Operator Summary:
Owner/operator name: VALLEY WELDERS SUPPLY INC
Owner/operator address: COMMERCE ST
MISSOULA, MT 59808
Owner/operator country: US
Owner/operator telephone: (406) 549-6131
Legal status: Private
Owner/Operator Type: Owner
Owner/Op start date: 11/28/2005
Owner/Op end date: Not reported

Owner/operator name: VALLEY WELDERS SUPPLY INC
Owner/operator address: COMMERCE ST
MISSOULA, MT 59808
Owner/operator country: US
Owner/operator telephone: (406) 549-6131
Legal status: Private
Owner/Operator Type: Operator
Owner/Op start date: 11/28/2005

VALLEY WELDERS SUPPLY INC MISSOULA (Continued) **1000425054**

Owner/Op end date: Not reported

Owner/operator name: LIQUID AIR CORPORATION OF NORTH AMERICA
Owner/operator address: COMMERCE ST
MISSOULA, MT 59808
Owner/operator country: US
Owner/operator telephone: (415) 765-4500
Legal status: Private
Owner/Operator Type: Owner
Owner/Op start date: 08/15/1980
Owner/Op end date: 11/28/2005

Owner/operator name: LIQUID AIR CORPORATION OF NORTH AMERICA
Owner/operator address: DATA NOT REQUESTED
DATA NOT REQUESTED, MT 99999
Owner/operator country: Not reported
Owner/operator telephone: (999) 999-9999
Legal status: Private
Owner/Operator Type: Owner
Owner/Op start date: Not reported
Owner/Op end date: Not reported

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

Universal Waste Summary:
Waste type: Batteries
Accumulated waste on-site: No
Generated waste on-site: Not reported

Waste type: Lamps
Accumulated waste on-site: No
Generated waste on-site: Not reported

Waste type: Pesticides
Accumulated waste on-site: No
Generated waste on-site: Not reported

Waste type: Thermostats
Accumulated waste on-site: No
Generated waste on-site: Not reported

VALLEY WELDERS SUPPLY INC MISSOULA (Continued) **1000425054**

. Waste code: D002
. Waste name: CORROSIVE WASTE

Historical Generators:
Date form received by agency: 08/15/1980
Site name: LIQUID AIR CORP OF NORTH AMERICA
Classification: Not a generator, verified

. Waste code: D002
. Waste name: CORROSIVE WASTE

Violation Status: No violations found

Evaluation Action Summary:
Evaluation date: 11/28/2005
Evaluation: COMPLIANCE EVALUATION INSPECTION ON-SITE
Area of violation: Not reported
Date achieved compliance: Not reported
Evaluation lead agency: State

Q85
SSW
1/8-1/4
0.201 mi.
1061 ft.

LIQUID AIR & AL WELDING **UST** **1000995026**
204 COMMERCE ST **N/A**
MISSOULA, MT

Site 3 of 4 in cluster Q

Relative:
Lower

Actual:
3180 ft.

UST:
Facility ID: 3207771
Active Tanks: Not reported
Inactive Tanks: 2
Open/Closed?: CLOSE

86
WNW
1/8-1/4
0.215 mi.
1134 ft.

REFRIGERATION SPECIALTIES INC **LUST** **U004148873**
3535 W BROADWAY ST **UST** **N/A**
MISSOULA, MT

Relative:
Higher

Actual:
3193 ft.

LUST:
Facility ID: 3203778
Federally Regulated: Yes
Release ID: 2860
Date of Release: 01/09/1996
Fund Eligible: Not reported
Active Site: No
Transfer Agency Lead: Not reported
Transfer Date: Not reported
EPA Lead: Not reported
Date Resolved: 04/15/1996
Latitude: 46.900010556
Longitude: -114.04166444
Lat/Long Method: Address Match, Exact ESRI ARC

Detail as of 06/16/2014:
Priority: Not reported
DEQ Project Manager: Unassigned, DEQ Officer (20213)

REFRIGERATION SPECIALTIES INC (Continued) **U004148873**

UST:
Facility ID: 3203778
Active Tanks: Not reported
Inactive Tanks: 8
Open/Closed?: CLOSE

Q87 **MONTANA TRANSFER CO UST** **UST** **U003362057**
SSW **200 TRADE ST** **N/A**
1/8-1/4 **MISSOULA, MT**
0.218 mi.
1151 ft. **Site 4 of 4 in cluster Q**

Relative:
Lower

Actual:
3181 ft.

UST:
Facility ID: 3201358
Active Tanks: Not reported
Inactive Tanks: 1
Open/Closed?: CLOSE

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88 **EARLS DISTRIBUTING INC** **LUST** **U003579745**
WSW **3305 GREAT NORTHERN AVE** **UST** **N/A**
1/8-1/4 **MISSOULA, MT**
0.220 mi.
1164 ft.

Relative:
Lower

Actual:
3179 ft.

LUST:
Facility ID: 3205462
Federally Regulated: Yes
Release ID: 657
Date of Release: 03/25/1991
Fund Eligible: Not reported
Active Site: **No**
Transfer Agency Lead: **Not reported**
Transfer Date: **Not reported**
EPA Lead: Not reported
Date Resolved: 05/06/1991
Latitude: 46.896453
Longitude: -114.034318
Lat/Long Method: Address Match, Exact Z4 USPS

Detail as of 06/16/2014:
Priority: Not reported
DEQ Project Manager: Newby, Patrick (17304)

Facility ID: 3205462
Federally Regulated: Yes
Release ID: 774
Date of Release: 06/13/1991
Fund Eligible: Not reported
Active Site: **No**
Transfer Agency Lead: **Not reported**
Transfer Date: **Not reported**
EPA Lead: Not reported
Date Resolved: 08/26/1991
Latitude: 46.896453
Longitude: -114.034318
Lat/Long Method: Address Match, Exact Z4 USPS

EARLS DISTRIBUTING INC (Continued) **U003579745**

Detail as of 06/16/2014:
Priority: Not reported
DEQ Project Manager: Newby, Patrick (17304)

UST:
Facility ID: 3205462
Active Tanks: Not reported
Inactive Tanks: 4
Open/Closed?: CLOSE

89
East
1/8-1/4
0.228 mi.
1204 ft.

Relative:
Higher

Actual:
3222 ft.

ALLIED WAVE **SWRCY** **S110596621**
3737 COAL MINE ROAD **N/A**
MISSOULA, MT

SWRCY:
Cardboard: Not reported
Newspaper: X
Magzines: Not reported
Off Paper: Not reported
Aluminum Cans: X
Steel Cans: Not reported
#1 and 2 Plastic: X
Yard Waste: Not reported

90
SW
1/8-1/4
0.230 mi.
1217 ft.

Relative:
Lower

Actual:
3181 ft.

MONTANA RAIL LINK MISSOULA BROADWAY **RCRA NonGen / NLR** **1000396107**
BROADWAY & RAZOR DR **MTD981551278**
MISSOULA, MT 59807

RCRA NonGen / NLR:
Date form received by agency: 02/12/2001
Facility name: MONTANA RAIL LINK MISSOULA BROADWAY
Facility address: BROADWAY & RAZOR DR
MISSOULA, MT 59807
EPA ID: MTD981551278
Mailing address: PO BOX 16390
MISSOULA, MT 598086390
Contact: Not reported
Contact address: Not reported
Not reported
Contact country: Not reported
Contact telephone: Not reported
Contact email: Not reported
EPA Region: 08
Classification: Non-Generator
Description: Handler: Non-Generators do not presently generate hazardous waste

Owner/Operator Summary:
Owner/operator name: MONTANA RAIL LINK
Owner/operator address: PO BOX 8779
MISSOULA, MT 59807
Owner/operator country: Not reported

MONTANA RAIL LINK MISSOULA BROADWAY (Continued) **1000396107**

Owner/operator telephone: (406) 523-1415
Legal status: Private
Owner/Operator Type: Owner
Owner/Op start date: Not reported
Owner/Op end date: Not reported

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

Historical Generators:
Date form received by agency: 12/28/1987
Site name: MONTANA RAIL LINK MISSOULA BROADWAY
Classification: Not a generator, verified

Violation Status: No violations found

R91 **UPS MISSOULA CENTER** **RCRA-CESQG** **1012182992**
NW **221 EXPRESS WAY** **MTR000001503**
1/8-1/4 **MISSOULA, MT 59801**
0.232 mi.
1227 ft. **Site 1 of 2 in cluster R**

Relative:
Higher

Actual:
3226 ft.

RCRA-CESQG:
Date form received by agency: 07/23/2003
Facility name: UPS MISSOULA CENTER
Facility address: 221 EXPRESS WAY
MISSOULA, MT 59801
EPA ID: MTR000001503
Mailing address: UPS PLANT ENGINEERING DEPT
5020 IVY ST
COMMERCE CITY, CO 80022
Contact: DENNIS PEACOCK
Contact address: UPS PLANT ENGINEERING DEPT 5020 IVY ST
COMMERCE CITY, CO 80022
Contact country: US
Contact telephone: (303) 286-6390
Telephone ext.: 228
Contact email: Not reported
EPA Region: 08
Land type: Private
Classification: Conditionally Exempt Small Quantity Generator
Description: Handler: generates 100 kg or less of hazardous waste per calendar month, and accumulates 1000 kg or less of hazardous waste at any time; or generates 1 kg or less of acutely hazardous waste per calendar

UPS MISSOULA CENTER (Continued) **1012182992**

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

Owner/Operator Summary:
Owner/operator name: MONTBILL CORP
Owner/operator address: 55 GLENLAKE PARKWAY NE
ATLANTA, GA 30328
Owner/operator country: Not reported
Owner/operator telephone: (404) 828-6064
Legal status: Private
Owner/Operator Type: Owner
Owner/Op start date: Not reported
Owner/Op end date: Not reported

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

. Waste code: D006
. Waste name: CADMIUM

. Waste code: D007
. Waste name: CHROMIUM

. Waste code: D008
. Waste name: LEAD

Historical Generators:
Date form received by agency: 11/29/1995
Site name: UPS MISSOULA CENTER
Classification: Not a generator, verified

. Waste code: D006
. Waste name: CADMIUM

UPS MISSOULA CENTER (Continued) **1012182992**

. Waste code: D007
. Waste name: CHROMIUM

. Waste code: D008
. Waste name: LEAD

Violation Status: No violations found

Evaluation Action Summary:
Evaluation date: 08/11/2003
Evaluation: COMPLIANCE EVALUATION INSPECTION ON-SITE
Area of violation: Not reported
Date achieved compliance: Not reported
Evaluation lead agency: State

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92 SSW 1/4-1/2 0.288 mi. 1520 ft. **JAYS FOOD STORE** **LUST U003579748**
2738 W BROADWAY ST **UST N/A**
MISSOULA, MT

Relative: Lower

Actual: 3180 ft.

LUST:
Facility ID: 3205761
Federally Regulated: Yes
Release ID: 3910
Date of Release: 03/20/2000
Fund Eligible: Not reported
Active Site: No
Transfer Agency Lead: Not reported
Transfer Date: Not reported
EPA Lead: Not reported
Date Resolved: 06/05/2000
Latitude: 46.889694
Longitude: -114.028848
Lat/Long Method: Address Match, Exact Z4 USPS

Detail as of 06/16/2014:
Priority: Not reported
DEQ Project Manager: Eyre, Julie (17345)

UST:
Facility ID: 3205760
Active Tanks: 3
Inactive Tanks: Not reported
Open/Closed?: OPEN

Facility ID: 3205761
Active Tanks: 3
Inactive Tanks: Not reported
Open/Closed?: OPEN

R93
WNW
1/4-1/2
0.297 mi.
1570 ft.

UNITED PARCEL SERVICE MISSOULA
221 EXPRESSWAY
MISSOULA, MT

Site 2 of 2 in cluster R

Relative:
Higher

Actual:
3223 ft.

LUST **U001880648**
UST **N/A**

LUST:

Facility ID:	3204536
Federally Regulated:	Yes
Release ID:	1739
Date of Release:	07/13/1993
Fund Eligible:	Not reported
Active Site:	**No**
Transfer Agency Lead:	**Not reported**
Transfer Date:	**Not reported**
EPA Lead:	Not reported
Date Resolved:	05/03/1995
Latitude:	46.905975
Longitude:	-114.041282
Lat/Long Method:	Address Match, Exact Z4 USPS

Detail as of 06/16/2014:

Priority:	Not reported
DEQ Project Manager:	Durham, Fritz (17299)

UST:

Facility ID:	3204536
Active Tanks:	1
Inactive Tanks:	3
Open/Closed?:	OPEN

94
WNW
1/4-1/2
0.364 mi.
1923 ft.

SAMMONS TRUCKING MISSOULA
3665 WEST BROADWAY
MISSOULA, MT

Relative:
Higher

Actual:
3191 ft.

WQA **S113804472**
DEL SHWS **N/A**
REM RPROGRAM

MT WQA:

Site:	STTM
Alternate Name:	Not reported
Latitude:	46.902700000000003
Longitude:	-114.04675
Program:	WQA

DELETED HWS:

Site:	STTM
Program:	WQA
Ranking Code:	NFA
Delisted Date:	8/16/2007
Retrived Date:	05/31/2015
Program Date:	9/22/2006
Listed:	10/8/2006
Referredj Date:	None

REM RPROGRAM:

Site ID:	STTM
Lat/Long:	46.902700 / -114.04675
Program:	WQA
Alias Names:	Not reported

SAMMONS TRUCKING MISSOULA (Continued) **S113804472**

Operation:	Not reported
Location:	3665 West Broadway
Township:	13N
Range:	19W
P Section:	7
LL Coment:	Not reported
Delisted Date:	08/16/2007
Petition Date:	Not reported
Agreement Date:	Not reported
Name:	Laura Alvey
Phone Work:	(406) 841-5062
EMail:	lalvey@mt.gov
Retrieve Date Site Summary:	05/31/2015
Site Summary:	August 21, 2007Sammons Trucking Petroleum Release at 3665 West Broadway, Missoula, MTThe Montana Department of Environmental Quality (DEQ) Petroleum Release Section referred the Sammons Trucking site to DEQ's Groundwater Remediation Program on Se

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95
NE
1/4-1/2
0.414 mi.
2186 ft.

BFI WASTE SYSTEMS OF NORTH AMERICA INC 3202189 **LUST U003286570**
OLD COAL MINE RD **UST N/A**
MISSOULA, MT

Relative:
Higher

Actual:
3433 ft.

LUST:

Facility ID:	3202189
Federally Regulated:	Yes
Release ID:	503
Date of Release:	11/30/1990
Fund Eligible:	Not reported
Active Site:	**No**
Transfer Agency Lead:	**Not reported**
Transfer Date:	**Not reported**
EPA Lead:	Not reported
Date Resolved:	06/09/1992
Latitude:	46.904485
Longitude:	-114.01054
Lat/Long Method:	Address Matching, Near Match

Detail as of 06/16/2014:

Priority:	Not reported
DEQ Project Manager:	Kuhn, Jeffrey (17301)

UST:

Facility ID:	3202189
Active Tanks:	Not reported
Inactive Tanks:	3
Open/Closed?:	CLOSE

96
ENE
1/4-1/2
0.442 mi.
2336 ft.

BFI MISSOULA LANDFILL
MISSOULA, MT 59807

SWF/LF **S101901479**
N/A

Relative:
Higher

Actual:
3401 ft.

LF:

License Number:	116
Status:	O
Operator Name:	BROWNING FERRIS INDUSTRIES OF MONTANA
Legal Location:	13N19W09WNW
Shape:	point
Class:	II
Date Closed:	Not reported
Latitude/Longitude:	465410 / 1140030
Latitude Decimal:	46.9028
Longitude Decimal:	-114.0083
Tract:	Not reported

Capacity:

License No:	116
License Issued:	1979
Tons/Year:	135848
Year Left:	27
Capacity:	5,977,312
Modified Since 91:	Y
Tons In Place:	2,309,416

Contact:

License No:	116
License Type:	L
Class:	II
First Name:	Max
Last Name:	Bauer
Contact City:	Missoula
Contact State:	MT
Contact Zip:	59807-8449
Contact Telephone:	406/ 543-3157
Contact Fax:	Not reported

License No:	116
Contact Name:	Max Bauer
Contact City:	MISSOULA
Contact Telephone:	543-3157

97
SW
1/4-1/2
0.452 mi.
2385 ft.

PACIFIC RECYCLING
2600 LATIMER
MISSOULA, MT

SWRCY **S110596658**
N/A

Relative:
Lower

Actual:
3178 ft.

SWRCY:

Cardboard:	X
Newspaper:	X
Magzines:	X
Off Paper:	X
Aluminum Cans:	X
Steel Cans:	X
#1 and 2 Plastic:	Not reported

PACIFIC RECYCLING (Continued) **S110596658**

Yard Waste: Not reported

98
South
1/4-1/2
0.496 mi.
2618 ft.

ROCKY MOUNTAIN ELK FOUNDATION
2291 W BROADWAY ST
MISSOULA, MT

LUST **U003362072**
UST **N/A**

Relative: Higher

Actual: 3185 ft.

LUST:

Facility ID:	3201740
Federally Regulated:	Yes
Release ID:	2270
Date of Release:	07/12/1994
Fund Eligible:	Not reported
Active Site:	**No**
Transfer Agency Lead:	**Not reported**
Transfer Date:	**Not reported**
EPA Lead:	Not reported
Date Resolved:	03/21/2000
Latitude:	46.883763
Longitude:	-114.024159
Lat/Long Method:	Address Match, Exact Z4 USPS

Detail as of 06/16/2014:

Priority:	Not reported
DEQ Project Manager:	Radonich, Joseph (17346)

UST:

Facility ID:	3201740
Active Tanks:	Not reported
Inactive Tanks:	2
Open/Closed?:	CLOSE

99
SE
1/2-1
0.917 mi.
4840 ft.

MISSOULA WHITE PINE SASH CO
1301 SCOTT STREET
MISSOULA, MT

SHWS **S106203166**
DEL SHWS **N/A**
INST CONTROL
BROWNFIELDS
REM RPROGRAM

Relative: Higher

Actual: 3197 ft.

SHWS:

Site:	MWPS
Program:	CECRA
Alias Names:	White Pine Sash - White Pine and Sash
Latitude:	46.887816999999998
Longitude:	-114.00875499999999

DELETED HWS:

Site:	MWPS
Program:	ACGP
Ranking Code:	REF
Delisted Date:	12/3/1994
Retrived Date:	05/31/2015
Program Date:	None
Listed:	10/28/1993
Referredj Date:	12/3/1994

MISSOULA WHITE PINE SASH CO (Continued) **S106203166**

INST CONTROL:
Site Code: MWPS
Media Aff: Groundwater
Contaminant: Dioxin/Furan; Phenolic; Petroleum
Facility Type: Restrictive Covenant

Site Code: MWPS
Media Aff: Soils
Contaminant: Dioxin/Furan; Phenolic; Petroleum
Facility Type: Restrictive Covenant

MT BROWNFIELDS:
Alt Facility Name: White Pine Sash - White Pine and Sash
Site: MWPS
Site Rank: High
Operation: Operated from 2/9/23 to 12/1996
Description: Sawmill and wood products manufacturer
Township: 13N
Section: 19W
Range: 16
Program Lead: CECRA
Date Delisted: Not reported

REM RPROGRAM:
Site ID: MWPS
Lat/Long: 46.887816 / -114.00875
Program: CECRA
Alias Names: White Pine Sash - White Pine and Sash
Operation: Operated from 1920 to 12/1996
Location: 1301 Scott Street
Township: 13N
Range: 19W
P Section: 16
LL Coment: LL checked 5/29/2015 by B. Hammer using satellite view.
Delisted Date: Not reported
Petition Date: Not reported
Agreement Date: Not reported
Name: MDEQ STAFF
Phone Work: (406) 444-6444
EMail: Not reported
Retrieve Date Site Summary: 05/31/2015
Site Summary: Missoula White Pine SashSite SummaryJune 28, 2013The approximately 43-acre Missoula White Pine Sash (MWPS) Facility is located in a combination industrial and residential community on the north side of the City of Missoula. The DEQ CECRA program

Detail As Of March 2013:
Start Date: 12/12/1997
End Date: 10/31/2000
Report Date: Not reported
Description: Risk Assessment - Brownfields Work - Residential Area
Purpose: Determine Risk to residents from the exposure to MWPS operators

Contaminant:
Sphere: Groundwater
Contaminant: Dioxin/Furan; Phenolic; Petroleum

MISSOULA WHITE PINE SASH CO (Continued) **S106203166**

Observed:	Yes
Low Depth:	60
Matieral Volume:	Not reported
Receptor:	Residential well
Distance:	1320
Area Impacted:	50 ac
Remark:	Shallow and deep (sole source) aquifers contaminated. Groundwater underneath facility and residential area impacted. However, residents do not drink groundwater. Contamination has not affected the Missoula Aquifer above WQB-7 standards.

Sphere:	Groundwater
Contaminant:	Pentachlorophenol
Observed:	Yes
Low Depth:	50
Matieral Volume:	Unknown
Receptor:	Residences
Distance:	Not reported
Area Impacted:	Unknown
Remark:	Groundwater underneath facility and residential area impacted. However, residents do not drink groundwater. Contamination has not affected the Missoula Aquifer above WQB-7 standards.

Sphere:	Soils
Contaminant:	Dioxin/Furan; Phenolic; Petroleum
Observed:	Yes
Low Depth:	32
Matieral Volume:	Not reported
Receptor:	Residence
Distance:	0
Area Impacted:	5 ac
Remark:	Surface and subsurface soils contaminated.

Program:

Program:	ACGP
Program Date:	Not reported
Listed Date:	10/28/1993
DeListed Date:	12/03/1994
State Rank:	Referred to another program
Referred:	12/03/1994

Program:	BROWN
Program Date:	Not reported
Listed Date:	01/01/2000
DeListed Date:	Not reported
State Rank:	Not reported
Referred:	Not reported

Program:	CECRA
Program Date:	12/03/1994
Listed Date:	12/03/1994
DeListed Date:	Not reported
State Rank:	High priority
Referred:	Not reported

Program:	CERCLA
Program Date:	07/06/1994

MISSOULA WHITE PINE SASH CO (Continued) **S106203166**

Listed Date:	07/06/1994
DeListed Date:	Not reported
State Rank:	Not reported
Referred:	Not reported

Count: 1 records. ORPHAN SUMMARY

City	EDR ID	Site Name	Site Address	Zip	Database(s)
MISSOULA	1003877476	BURLINGTON NORTHERN DERAILMENT SIT	500 YDS E OF RESERVE ST	59801	CERC-NFRAP

GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

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

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

STANDARD ENVIRONMENTAL RECORDS

Federal NPL site list

NPL: National Priority List

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

Date of Government Version: 03/26/2015
Date Data Arrived at EDR: 04/08/2015
Date Made Active in Reports: 06/22/2015
Number of Days to Update: 75

Source: EPA
Telephone: N/A
Last EDR Contact: 04/08/2015
Next Scheduled EDR Contact: 07/20/2015
Data Release Frequency: Quarterly

NPL Site Boundaries

Sources:

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

EPA Region 1
Telephone 617-918-1143

EPA Region 6
Telephone: 214-655-6659

EPA Region 3
Telephone 215-814-5418

EPA Region 7
Telephone: 913-551-7247

EPA Region 4
Telephone 404-562-8033

EPA Region 8
Telephone: 303-312-6774

EPA Region 5
Telephone 312-886-6686

EPA Region 9
Telephone: 415-947-4246

EPA Region 10
Telephone 206-553-8665

Proposed NPL: Proposed National Priority List Sites

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

Date of Government Version: 03/26/2015
Date Data Arrived at EDR: 04/08/2015
Date Made Active in Reports: 06/22/2015
Number of Days to Update: 75

Source: EPA
Telephone: N/A
Last EDR Contact: 04/08/2015
Next Scheduled EDR Contact: 07/20/2015
Data Release Frequency: Quarterly

NPL LIENS: Federal Superfund Liens

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

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

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

GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

Federal Delisted NPL site list

Delisted NPL: National Priority List Deletions

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

Date of Government Version: 03/26/2015
Date Data Arrived at EDR: 04/08/2015
Date Made Active in Reports: 06/22/2015
Number of Days to Update: 75

Source: EPA
Telephone: N/A
Last EDR Contact: 04/08/2015
Next Scheduled EDR Contact: 07/20/2015
Data Release Frequency: Quarterly

Federal CERCLIS list

CERCLIS: Comprehensive Environmental Response, Compensation, and Liability Information System

CERCLIS contains data on potentially hazardous waste sites that have been reported to the USEPA by states, municipalities, private companies and private persons, pursuant to Section 103 of the Comprehensive Environmental Response, Compensation, and Liability Act (CERCLA). CERCLIS contains sites which are either proposed to or on the National Priorities List (NPL) and sites which are in the screening and assessment phase for possible inclusion on the NPL.

Date of Government Version: 10/25/2013
Date Data Arrived at EDR: 11/11/2013
Date Made Active in Reports: 02/13/2014
Number of Days to Update: 94

Source: EPA
Telephone: 703-412-9810
Last EDR Contact: 05/29/2015
Next Scheduled EDR Contact: 09/07/2015
Data Release Frequency: Quarterly

FEDERAL FACILITY: Federal Facility Site Information listing

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

Date of Government Version: 03/26/2015
Date Data Arrived at EDR: 04/08/2015
Date Made Active in Reports: 06/11/2015
Number of Days to Update: 64

Source: Environmental Protection Agency
Telephone: 703-603-8704
Last EDR Contact: 04/08/2015
Next Scheduled EDR Contact: 07/20/2015
Data Release Frequency: Varies

Federal CERCLIS NFRAP site List

CERCLIS-NFRAP: CERCLIS No Further Remedial Action Planned

Archived sites are sites that have been removed and archived from the inventory of CERCLIS sites. Archived status indicates that, to the best of EPA's knowledge, assessment at a site has been completed and that EPA has determined no further steps will be taken to list this site on the National Priorities List (NPL), unless information indicates this decision was not appropriate or other considerations require a recommendation for listing at a later time. This decision does not necessarily mean that there is no hazard associated with a given site; it only means that, based upon available information, the location is not judged to be a potential NPL site.

Date of Government Version: 10/25/2013
Date Data Arrived at EDR: 11/11/2013
Date Made Active in Reports: 02/13/2014
Number of Days to Update: 94

Source: EPA
Telephone: 703-412-9810
Last EDR Contact: 05/29/2015
Next Scheduled EDR Contact: 09/07/2015
Data Release Frequency: Quarterly

Federal RCRA CORRACTS facilities list

CORRACTS: Corrective Action Report

CORRACTS identifies hazardous waste handlers with RCRA corrective action activity.

Date of Government Version: 03/10/2015
Date Data Arrived at EDR: 03/31/2015
Date Made Active in Reports: 06/11/2015
Number of Days to Update: 72

Source: EPA
Telephone: 800-424-9346
Last EDR Contact: 06/26/2015
Next Scheduled EDR Contact: 10/12/2015
Data Release Frequency: Quarterly

Federal RCRA non-CORRACTS TSD facilities list

RCRA-TSDF: RCRA - Treatment, Storage and Disposal

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

Date of Government Version: 03/10/2015
Date Data Arrived at EDR: 03/31/2015
Date Made Active in Reports: 06/11/2015
Number of Days to Update: 72

Source: Environmental Protection Agency
Telephone: 303-312-6149
Last EDR Contact: 06/26/2015
Next Scheduled EDR Contact: 10/12/2015
Data Release Frequency: Quarterly

Federal RCRA generators list

RCRA-LQG: RCRA - Large Quantity Generators

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

Date of Government Version: 03/10/2015
Date Data Arrived at EDR: 03/31/2015
Date Made Active in Reports: 06/11/2015
Number of Days to Update: 72

Source: Environmental Protection Agency
Telephone: 303-312-6149
Last EDR Contact: 06/26/2015
Next Scheduled EDR Contact: 10/12/2015
Data Release Frequency: Quarterly

RCRA-SQG: RCRA - Small Quantity Generators

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

Date of Government Version: 03/10/2015
Date Data Arrived at EDR: 03/31/2015
Date Made Active in Reports: 06/11/2015
Number of Days to Update: 72

Source: Environmental Protection Agency
Telephone: 303-312-6149
Last EDR Contact: 06/26/2015
Next Scheduled EDR Contact: 10/12/2015
Data Release Frequency: Quarterly

RCRA-CESQG: RCRA - Conditionally Exempt Small Quantity Generators

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

Date of Government Version: 03/10/2015
Date Data Arrived at EDR: 03/31/2015
Date Made Active in Reports: 06/11/2015
Number of Days to Update: 72

Source: Environmental Protection Agency
Telephone: 303-312-6149
Last EDR Contact: 06/26/2015
Next Scheduled EDR Contact: 10/12/2015
Data Release Frequency: Varies

GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

Federal institutional controls / engineering controls registries

US ENG CONTROLS: Engineering Controls Sites List

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

Date of Government Version: 03/16/2015
Date Data Arrived at EDR: 03/17/2015
Date Made Active in Reports: 06/02/2015
Number of Days to Update: 77

Source: Environmental Protection Agency
Telephone: 703-603-0695
Last EDR Contact: 06/01/2015
Next Scheduled EDR Contact: 09/14/2015
Data Release Frequency: Varies

US INST CONTROL: Sites with Institutional Controls

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

Date of Government Version: 03/16/2015
Date Data Arrived at EDR: 03/17/2015
Date Made Active in Reports: 06/02/2015
Number of Days to Update: 77

Source: Environmental Protection Agency
Telephone: 703-603-0695
Last EDR Contact: 06/01/2015
Next Scheduled EDR Contact: 09/14/2015
Data Release Frequency: Varies

LUCIS: Land Use Control Information System

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

Date of Government Version: 05/28/2015
Date Data Arrived at EDR: 05/29/2015
Date Made Active in Reports: 06/11/2015
Number of Days to Update: 13

Source: Department of the Navy
Telephone: 843-820-7326
Last EDR Contact: 05/18/2015
Next Scheduled EDR Contact: 08/31/2015
Data Release Frequency: Varies

Federal ERNS list

ERNS: Emergency Response Notification System

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

Date of Government Version: 03/30/2015
Date Data Arrived at EDR: 03/31/2015
Date Made Active in Reports: 06/02/2015
Number of Days to Update: 63

Source: National Response Center, United States Coast Guard
Telephone: 202-267-2180
Last EDR Contact: 06/26/2015
Next Scheduled EDR Contact: 10/12/2015
Data Release Frequency: Annually

State- and tribal - equivalent NPL

SHWS: CECRA (Non-NPL) Priority Sites List

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

Date of Government Version: 05/31/2015
Date Data Arrived at EDR: 06/10/2015
Date Made Active in Reports: 07/02/2015
Number of Days to Update: 22

Source: Department of Environmental Quality
Telephone: 406-444-1420
Last EDR Contact: 06/10/2015
Next Scheduled EDR Contact: 09/21/2015
Data Release Frequency: Semi-Annually

GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

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

SWF/LF: Solid Waste Management Facilities List

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

Date of Government Version: 11/01/2006
Date Data Arrived at EDR: 12/13/2007
Date Made Active in Reports: 01/28/2008
Number of Days to Update: 46

Source: Department of Environmental Quality
Telephone: 406-444-5294
Last EDR Contact: 05/19/2015
Next Scheduled EDR Contact: 08/03/2015
Data Release Frequency: Varies

State and tribal leaking storage tank lists

LUST: Leaking Underground Storage Tank List for Montana

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

Date of Government Version: 01/26/2015
Date Data Arrived at EDR: 04/15/2015
Date Made Active in Reports: 05/19/2015
Number of Days to Update: 34

Source: Department of Environmental Quality
Telephone: 406-444-5970
Last EDR Contact: 04/15/2015
Next Scheduled EDR Contact: 07/27/2015
Data Release Frequency: Semi-Annually

INDIAN LUST R5: Leaking Underground Storage Tanks on Indian Land

Leaking underground storage tanks located on Indian Land in Michigan, Minnesota and Wisconsin.

Date of Government Version: 04/30/2015
Date Data Arrived at EDR: 05/29/2015
Date Made Active in Reports: 06/22/2015
Number of Days to Update: 24

Source: EPA, Region 5
Telephone: 312-886-7439
Last EDR Contact: 04/27/2015
Next Scheduled EDR Contact: 08/10/2015
Data Release Frequency: Varies

INDIAN LUST R10: Leaking Underground Storage Tanks on Indian Land

LUSTs on Indian land in Alaska, Idaho, Oregon and Washington.

Date of Government Version: 02/03/2015
Date Data Arrived at EDR: 02/12/2015
Date Made Active in Reports: 03/13/2015
Number of Days to Update: 29

Source: EPA Region 10
Telephone: 206-553-2857
Last EDR Contact: 04/27/2015
Next Scheduled EDR Contact: 08/10/2015
Data Release Frequency: Quarterly

INDIAN LUST R6: Leaking Underground Storage Tanks on Indian Land

LUSTs on Indian land in New Mexico and Oklahoma.

Date of Government Version: 03/17/2015
Date Data Arrived at EDR: 05/01/2015
Date Made Active in Reports: 06/22/2015
Number of Days to Update: 52

Source: EPA Region 6
Telephone: 214-665-6597
Last EDR Contact: 01/26/2015
Next Scheduled EDR Contact: 05/11/2015
Data Release Frequency: Varies

INDIAN LUST R9: Leaking Underground Storage Tanks on Indian Land

LUSTs on Indian land in Arizona, California, New Mexico and Nevada

Date of Government Version: 01/08/2015
Date Data Arrived at EDR: 01/08/2015
Date Made Active in Reports: 02/09/2015
Number of Days to Update: 32

Source: Environmental Protection Agency
Telephone: 415-972-3372
Last EDR Contact: 01/08/2015
Next Scheduled EDR Contact: 05/11/2015
Data Release Frequency: Quarterly

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

Date of Government Version: 04/30/2015
Date Data Arrived at EDR: 05/05/2015
Date Made Active in Reports: 06/22/2015
Number of Days to Update: 48
Source: EPA Region 8
Telephone: 303-312-6271
Last EDR Contact: 04/27/2015
Next Scheduled EDR Contact: 08/10/2015
Data Release Frequency: Quarterly

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

Date of Government Version: 03/30/2015
Date Data Arrived at EDR: 04/28/2015
Date Made Active in Reports: 06/22/2015
Number of Days to Update: 55
Source: EPA Region 7
Telephone: 913-551-7003
Last EDR Contact: 04/27/2015
Next Scheduled EDR Contact: 08/10/2015
Data Release Frequency: Varies

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

Date of Government Version: 02/03/2015
Date Data Arrived at EDR: 04/30/2015
Date Made Active in Reports: 06/22/2015
Number of Days to Update: 53
Source: EPA Region 1
Telephone: 617-918-1313
Last EDR Contact: 04/03/2015
Next Scheduled EDR Contact: 08/10/2015
Data Release Frequency: Varies

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

Date of Government Version: 09/30/2014
Date Data Arrived at EDR: 03/03/2015
Date Made Active in Reports: 03/13/2015
Number of Days to Update: 10
Source: EPA Region 4
Telephone: 404-562-8677
Last EDR Contact: 04/27/2015
Next Scheduled EDR Contact: 08/10/2015
Data Release Frequency: Semi-Annually

State and tribal registered storage tank lists

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

Date of Government Version: 01/30/2015
Date Data Arrived at EDR: 04/15/2015
Date Made Active in Reports: 05/19/2015
Number of Days to Update: 34
Source: Department of Environmental Quality
Telephone: 406-444-5970
Last EDR Contact: 04/15/2015
Next Scheduled EDR Contact: 07/27/2015
Data Release Frequency: Semi-Annually

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

Date of Government Version: 06/02/2015
Date Data Arrived at EDR: 06/04/2015
Date Made Active in Reports: 07/02/2015
Number of Days to Update: 28

Source: Department of Environmental Quality
Telephone: 406-841-5092
Last EDR Contact: 05/22/2015
Next Scheduled EDR Contact: 08/24/2015
Data Release Frequency: Varies

INDIAN UST R4: Underground Storage Tanks on Indian Land

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

Date of Government Version: 09/30/2014
Date Data Arrived at EDR: 03/03/2015
Date Made Active in Reports: 03/13/2015
Number of Days to Update: 10

Source: EPA Region 4
Telephone: 404-562-9424
Last EDR Contact: 04/27/2015
Next Scheduled EDR Contact: 08/10/2015
Data Release Frequency: Semi-Annually

INDIAN UST R5: Underground Storage Tanks on Indian Land

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

Date of Government Version: 04/30/2015
Date Data Arrived at EDR: 05/26/2015
Date Made Active in Reports: 06/22/2015
Number of Days to Update: 27

Source: EPA Region 5
Telephone: 312-886-6136
Last EDR Contact: 04/27/2015
Next Scheduled EDR Contact: 08/10/2015
Data Release Frequency: Varies

INDIAN UST R6: Underground Storage Tanks on Indian Land

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

Date of Government Version: 03/17/2015
Date Data Arrived at EDR: 05/01/2015
Date Made Active in Reports: 06/22/2015
Number of Days to Update: 52

Source: EPA Region 6
Telephone: 214-665-7591
Last EDR Contact: 01/26/2015
Next Scheduled EDR Contact: 05/11/2015
Data Release Frequency: Semi-Annually

INDIAN UST R7: Underground Storage Tanks on Indian Land

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

Date of Government Version: 09/23/2014
Date Data Arrived at EDR: 11/25/2014
Date Made Active in Reports: 01/29/2015
Number of Days to Update: 65

Source: EPA Region 7
Telephone: 913-551-7003
Last EDR Contact: 04/27/2015
Next Scheduled EDR Contact: 08/10/2015
Data Release Frequency: Varies

INDIAN UST R8: Underground Storage Tanks on Indian Land

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

Date of Government Version: 04/30/2015
Date Data Arrived at EDR: 05/05/2015
Date Made Active in Reports: 06/22/2015
Number of Days to Update: 48

Source: EPA Region 8
Telephone: 303-312-6137
Last EDR Contact: 04/27/2015
Next Scheduled EDR Contact: 08/10/2015
Data Release Frequency: Quarterly

INDIAN UST R9: Underground Storage Tanks on Indian Land

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

Date of Government Version: 12/14/2014
Date Data Arrived at EDR: 02/13/2015
Date Made Active in Reports: 03/13/2015
Number of Days to Update: 28

Source: EPA Region 9
Telephone: 415-972-3368
Last EDR Contact: 01/26/2015
Next Scheduled EDR Contact: 05/11/2015
Data Release Frequency: Quarterly

INDIAN UST R1: Underground Storage Tanks on Indian Land

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

Date of Government Version: 02/03/2015
Date Data Arrived at EDR: 04/30/2015
Date Made Active in Reports: 06/22/2015
Number of Days to Update: 53

Source: EPA, Region 1
Telephone: 617-918-1313
Last EDR Contact: 04/28/2015
Next Scheduled EDR Contact: 08/10/2015
Data Release Frequency: Varies

INDIAN UST R10: Underground Storage Tanks on Indian Land

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

Date of Government Version: 05/06/2015
Date Data Arrived at EDR: 05/19/2015
Date Made Active in Reports: 06/22/2015
Number of Days to Update: 34

Source: EPA Region 10
Telephone: 206-553-2857
Last EDR Contact: 04/27/2015
Next Scheduled EDR Contact: 08/10/2015
Data Release Frequency: Quarterly

FEMA UST: Underground Storage Tank Listing

A listing of all FEMA owned underground storage tanks.

Date of Government Version: 01/01/2010
Date Data Arrived at EDR: 02/16/2010
Date Made Active in Reports: 04/12/2010
Number of Days to Update: 55

Source: FEMA
Telephone: 202-646-5797
Last EDR Contact: 04/13/2015
Next Scheduled EDR Contact: 07/27/2015
Data Release Frequency: Varies

State and tribal institutional control / engineering control registries

INST CONTROL: Response Action List

Response Action Sites that have institutional controls in place.

Date of Government Version: 06/30/2013
Date Data Arrived at EDR: 07/05/2013
Date Made Active in Reports: 08/26/2013
Number of Days to Update: 52

Source: Department of Environmental Quality
Telephone: 406-444-2544
Last EDR Contact: 03/13/2015
Next Scheduled EDR Contact: 06/22/2015
Data Release Frequency: Varies

State and tribal voluntary cleanup sites

VCP: Voluntary Cleanup & Redevelopment Act Registry

Sites involved in the Voluntary Cleanup & Redevelopment program.

Date of Government Version: 05/31/2015
Date Data Arrived at EDR: 06/10/2015
Date Made Active in Reports: 07/02/2015
Number of Days to Update: 22

Source: Department of Environmental Quality
Telephone: 406-444-1420
Last EDR Contact: 06/10/2015
Next Scheduled EDR Contact: 09/21/2015
Data Release Frequency: Varies

INDIAN VCP R1: Voluntary Cleanup Priority Listing

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

Date of Government Version: 09/29/2014
Date Data Arrived at EDR: 10/01/2014
Date Made Active in Reports: 11/06/2014
Number of Days to Update: 36

Source: EPA, Region 1
Telephone: 617-918-1102
Last EDR Contact: 06/26/2015
Next Scheduled EDR Contact: 10/12/2015
Data Release Frequency: Varies

INDIAN VCP R7: Voluntary Cleanup Priority Lisitng

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

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

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

State and tribal Brownfields sites

BROWNFIELDS: Brownfields Site Listing

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

Date of Government Version: 08/18/2014
Date Data Arrived at EDR: 10/15/2014
Date Made Active in Reports: 10/22/2014
Number of Days to Update: 7

Source: Department of Environmental Quality
Telephone: 406-841-5070
Last EDR Contact: 04/16/2015
Next Scheduled EDR Contact: 07/27/2015
Data Release Frequency: Quarterly

ADDITIONAL ENVIRONMENTAL RECORDS

Local Brownfield lists

US BROWNFIELDS: A Listing of Brownfields Sites

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

Date of Government Version: 03/23/2015
Date Data Arrived at EDR: 03/24/2015
Date Made Active in Reports: 06/02/2015
Number of Days to Update: 70

Source: Environmental Protection Agency
Telephone: 202-566-2777
Last EDR Contact: 06/24/2015
Next Scheduled EDR Contact: 10/05/2015
Data Release Frequency: Semi-Annually

Local Lists of Landfill / Solid Waste Disposal Sites

ODI: Open Dump Inventory

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

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

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

DEBRIS REGION 9: Torres Martinez Reservation Illegal Dump Site Locations
A listing of illegal dump sites location on the Torres Martinez Indian Reservation located in eastern Riverside County and northern Imperial County, California.

Date of Government Version: 01/12/2009
Date Data Arrived at EDR: 05/07/2009
Date Made Active in Reports: 09/21/2009
Number of Days to Update: 137
Source: EPA, Region 9
Telephone: 415-947-4219
Last EDR Contact: 04/23/2015
Next Scheduled EDR Contact: 08/10/2015
Data Release Frequency: No Update Planned

SWRCY: Recycling Facilities
A listing of recycling center locations.

Date of Government Version: 09/02/2013
Date Data Arrived at EDR: 04/29/2014
Date Made Active in Reports: 05/22/2014
Number of Days to Update: 23
Source: Department of Environmental Quality
Telephone: 406-841-5200
Last EDR Contact: 06/22/2015
Next Scheduled EDR Contact: 08/03/2015
Data Release Frequency: Varies

INDIAN ODI: Report on the Status of Open Dumps on Indian Lands
Location of open dumps on Indian land.

Date of Government Version: 12/31/1998
Date Data Arrived at EDR: 12/03/2007
Date Made Active in Reports: 01/24/2008
Number of Days to Update: 52
Source: Environmental Protection Agency
Telephone: 703-308-8245
Last EDR Contact: 05/01/2015
Next Scheduled EDR Contact: 08/17/2015
Data Release Frequency: Varies

Local Lists of Hazardous waste / Contaminated Sites

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

Date of Government Version: 02/25/2015
Date Data Arrived at EDR: 03/10/2015
Date Made Active in Reports: 03/25/2015
Number of Days to Update: 15
Source: Drug Enforcement Administration
Telephone: 202-307-1000
Last EDR Contact: 05/29/2015
Next Scheduled EDR Contact: 09/14/2015
Data Release Frequency: Quarterly

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

Date of Government Version: 05/31/2015
Date Data Arrived at EDR: 06/10/2015
Date Made Active in Reports: 07/02/2015
Number of Days to Update: 22
Source: Department of Environmental Quality
Telephone: 406-444-1420
Last EDR Contact: 06/10/2015
Next Scheduled EDR Contact: 09/21/2015
Data Release Frequency: Semi-Annually

CDL: Clandestine Drug Labs
Clandestine drug lab locations.

Date of Government Version: 06/08/2015
Date Data Arrived at EDR: 06/11/2015
Date Made Active in Reports: 07/02/2015
Number of Days to Update: 21
Source: Department of Environmental Quality
Telephone: 406-444-2544
Last EDR Contact: 06/08/2015
Next Scheduled EDR Contact: 09/21/2015
Data Release Frequency: Varies

HIST CDL: Clandestine Drug Lab Listing

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

Date of Government Version: 07/05/2006
Date Data Arrived at EDR: 10/24/2006
Date Made Active in Reports: 11/07/2006
Number of Days to Update: 14

Source: Department of Environmental Quality
Telephone: 406-444-5286
Last EDR Contact: 01/02/2008
Next Scheduled EDR Contact: 03/31/2008
Data Release Frequency: No Update Planned

US HIST CDL: National Clandestine Laboratory Register

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

Date of Government Version: 02/25/2015
Date Data Arrived at EDR: 03/10/2015
Date Made Active in Reports: 03/25/2015
Number of Days to Update: 15

Source: Drug Enforcement Administration
Telephone: 202-307-1000
Last EDR Contact: 05/29/2015
Next Scheduled EDR Contact: 09/14/2015
Data Release Frequency: No Update Planned

Local Land Records

LIENS 2: CERCLA Lien Information

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

Date of Government Version: 02/18/2014
Date Data Arrived at EDR: 03/18/2014
Date Made Active in Reports: 04/24/2014
Number of Days to Update: 37

Source: Environmental Protection Agency
Telephone: 202-564-6023
Last EDR Contact: 04/27/2015
Next Scheduled EDR Contact: 08/10/2015
Data Release Frequency: Varies

Records of Emergency Release Reports

HMIRS: Hazardous Materials Information Reporting System

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

Date of Government Version: 03/30/2015
Date Data Arrived at EDR: 03/31/2015
Date Made Active in Reports: 06/11/2015
Number of Days to Update: 72

Source: U.S. Department of Transportation
Telephone: 202-366-4555
Last EDR Contact: 06/26/2015
Next Scheduled EDR Contact: 10/12/2015
Data Release Frequency: Annually

SPILLS: Hazardous Material Spills Report

Reported spills or hazardous material spills or releases

Date of Government Version: 05/08/2015
Date Data Arrived at EDR: 05/12/2015
Date Made Active in Reports: 05/19/2015
Number of Days to Update: 7

Source: Department of Environmental Quality
Telephone: 406-431-0014
Last EDR Contact: 05/08/2015
Next Scheduled EDR Contact: 08/24/2015
Data Release Frequency: Varies

Other Ascertainable Records

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

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

Date of Government Version: 03/10/2015
Date Data Arrived at EDR: 03/31/2015
Date Made Active in Reports: 06/11/2015
Number of Days to Update: 72

Source: Environmental Protection Agency
Telephone: 303-312-6149
Last EDR Contact: 06/26/2015
Next Scheduled EDR Contact: 10/12/2015
Data Release Frequency: Varies

DOT OPS: Incident and Accident Data

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

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

Source: Department of Transporation, Office of Pipeline Safety
Telephone: 202-366-4595
Last EDR Contact: 05/05/2015
Next Scheduled EDR Contact: 08/17/2015
Data Release Frequency: Varies

DOD: Department of Defense Sites

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

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

Source: USGS
Telephone: 888-275-8747
Last EDR Contact: 04/14/2015
Next Scheduled EDR Contact: 07/27/2015
Data Release Frequency: Semi-Annually

FUDS: Formerly Used Defense Sites

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

Date of Government Version: 06/06/2014
Date Data Arrived at EDR: 09/10/2014
Date Made Active in Reports: 09/18/2014
Number of Days to Update: 8

Source: U.S. Army Corps of Engineers
Telephone: 202-528-4285
Last EDR Contact: 06/12/2015
Next Scheduled EDR Contact: 09/21/2015
Data Release Frequency: Varies

CONSENT: Superfund (CERCLA) Consent Decrees

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

Date of Government Version: 12/31/2014
Date Data Arrived at EDR: 04/17/2015
Date Made Active in Reports: 06/02/2015
Number of Days to Update: 46

Source: Department of Justice, Consent Decree Library
Telephone: Varies
Last EDR Contact: 06/22/2015
Next Scheduled EDR Contact: 10/12/2015
Data Release Frequency: Varies

ROD: Records Of Decision

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

Date of Government Version: 11/25/2013
Date Data Arrived at EDR: 12/12/2013
Date Made Active in Reports: 02/24/2014
Number of Days to Update: 74

Source: EPA
Telephone: 703-416-0223
Last EDR Contact: 06/12/2015
Next Scheduled EDR Contact: 09/21/2015
Data Release Frequency: Annually

GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

UMTRA: Uranium Mill Tailings Sites

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

Date of Government Version: 09/14/2010
Date Data Arrived at EDR: 10/07/2011
Date Made Active in Reports: 03/01/2012
Number of Days to Update: 146

Source: Department of Energy
Telephone: 505-845-0011
Last EDR Contact: 05/26/2015
Next Scheduled EDR Contact: 09/07/2015
Data Release Frequency: Varies

US MINES: Mines Master Index File

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

Date of Government Version: 12/30/2014
Date Data Arrived at EDR: 12/31/2014
Date Made Active in Reports: 01/29/2015
Number of Days to Update: 29

Source: Department of Labor, Mine Safety and Health Administration
Telephone: 303-231-5959
Last EDR Contact: 06/03/2015
Next Scheduled EDR Contact: 09/14/2015
Data Release Frequency: Semi-Annually

TRIS: Toxic Chemical Release Inventory System

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

Date of Government Version: 12/31/2013
Date Data Arrived at EDR: 02/12/2015
Date Made Active in Reports: 06/02/2015
Number of Days to Update: 110

Source: EPA
Telephone: 202-566-0250
Last EDR Contact: 01/29/2015
Next Scheduled EDR Contact: 06/08/2015
Data Release Frequency: Annually

TSCA: Toxic Substances Control Act

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

Date of Government Version: 12/31/2012
Date Data Arrived at EDR: 01/15/2015
Date Made Active in Reports: 01/29/2015
Number of Days to Update: 14

Source: EPA
Telephone: 202-260-5521
Last EDR Contact: 06/25/2015
Next Scheduled EDR Contact: 10/05/2015
Data Release Frequency: Every 4 Years

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

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

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

Source: EPA/Office of Prevention, Pesticides and Toxic Substances
Telephone: 202-566-1667
Last EDR Contact: 05/20/2015
Next Scheduled EDR Contact: 09/07/2015
Data Release Frequency: Quarterly

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

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

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

Source: EPA
Telephone: 202-566-1667
Last EDR Contact: 05/20/2015
Next Scheduled EDR Contact: 09/07/2015
Data Release Frequency: Quarterly

GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

HIST FTTS: FIFRA/TSCA Tracking System Administrative Case Listing

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

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

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

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

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

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

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

SSTS: Section 7 Tracking Systems

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

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

Source: EPA
Telephone: 202-564-4203
Last EDR Contact: 04/10/2015
Next Scheduled EDR Contact: 08/10/2015
Data Release Frequency: Annually

ICIS: Integrated Compliance Information System

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

Date of Government Version: 01/23/2015
Date Data Arrived at EDR: 02/06/2015
Date Made Active in Reports: 03/09/2015
Number of Days to Update: 31

Source: Environmental Protection Agency
Telephone: 202-564-5088
Last EDR Contact: 04/09/2015
Next Scheduled EDR Contact: 07/27/2015
Data Release Frequency: Quarterly

PADS: PCB Activity Database System

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

Date of Government Version: 07/01/2014
Date Data Arrived at EDR: 10/15/2014
Date Made Active in Reports: 11/17/2014
Number of Days to Update: 33

Source: EPA
Telephone: 202-566-0500
Last EDR Contact: 04/17/2015
Next Scheduled EDR Contact: 07/27/2015
Data Release Frequency: Annually

MLTS: Material Licensing Tracking System

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

Date of Government Version: 03/31/2015
Date Data Arrived at EDR: 04/09/2015
Date Made Active in Reports: 06/11/2015
Number of Days to Update: 63

Source: Nuclear Regulatory Commission
Telephone: 301-415-7169
Last EDR Contact: 06/04/2015
Next Scheduled EDR Contact: 09/21/2015
Data Release Frequency: Quarterly

RADINFO: Radiation Information Database

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

Date of Government Version: 04/07/2015
Date Data Arrived at EDR: 04/09/2015
Date Made Active in Reports: 06/11/2015
Number of Days to Update: 63

Source: Environmental Protection Agency
Telephone: 202-343-9775
Last EDR Contact: 04/09/2015
Next Scheduled EDR Contact: 07/20/2015
Data Release Frequency: Quarterly

FINDS: Facility Index System/Facility Registry System

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

Date of Government Version: 01/18/2015
Date Data Arrived at EDR: 02/27/2015
Date Made Active in Reports: 03/25/2015
Number of Days to Update: 26

Source: EPA
Telephone: (303) 312-6312
Last EDR Contact: 06/10/2015
Next Scheduled EDR Contact: 09/21/2015
Data Release Frequency: Quarterly

RAATS: RCRA Administrative Action Tracking System

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

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

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

RMP: Risk Management Plans

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

Date of Government Version: 02/01/2015
Date Data Arrived at EDR: 02/13/2015
Date Made Active in Reports: 03/25/2015
Number of Days to Update: 40
Source: Environmental Protection Agency
Telephone: 202-564-8600
Last EDR Contact: 04/27/2015
Next Scheduled EDR Contact: 08/10/2015
Data Release Frequency: Varies

BRS: Biennial Reporting System

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

Date of Government Version: 12/31/2011
Date Data Arrived at EDR: 02/26/2013
Date Made Active in Reports: 04/19/2013
Number of Days to Update: 52
Source: EPA/NTIS
Telephone: 800-424-9346
Last EDR Contact: 05/29/2015
Next Scheduled EDR Contact: 09/07/2015
Data Release Frequency: Biennially

WQA: WQA Site Ranking List

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

Date of Government Version: 05/31/2015
Date Data Arrived at EDR: 06/10/2015
Date Made Active in Reports: 07/02/2015
Number of Days to Update: 22
Source: Department of Environmental Quality
Telephone: 406-841-5062
Last EDR Contact: 06/10/2015
Next Scheduled EDR Contact: 09/21/2015
Data Release Frequency: Varies

DRYCLEANERS: Drycleaner facilities

A listing of drycleaner facility locations.

Date of Government Version: 05/05/2015
Date Data Arrived at EDR: 06/18/2015
Date Made Active in Reports: 07/07/2015
Number of Days to Update: 19
Source: Department of Environmental Quality
Telephone: 406-841-5251
Last EDR Contact: 06/11/2015
Next Scheduled EDR Contact: 09/28/2015
Data Release Frequency: Varies

AIRS: Emissions Inventory Listing

Emissions inventory information.

Date of Government Version: 12/31/2013
Date Data Arrived at EDR: 10/24/2014
Date Made Active in Reports: 02/06/2015
Number of Days to Update: 105
Source: Department of Environmental Quality
Telephone: 406-444-2742
Last EDR Contact: 06/23/2015
Next Scheduled EDR Contact: 10/12/2015
Data Release Frequency: Annually

REM RPROGRAM: Remediation Response Site Database

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

Date of Government Version: 05/31/2015
Date Data Arrived at EDR: 06/10/2015
Date Made Active in Reports: 07/02/2015
Number of Days to Update: 22

Source: Department of Environmental Quality
Telephone: 406-444-0474
Last EDR Contact: 06/10/2015
Next Scheduled EDR Contact: 09/21/2015
Data Release Frequency: Quarterly

INDIAN RESERV: Indian Reservations

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

Date of Government Version: 12/31/2005
Date Data Arrived at EDR: 12/08/2006
Date Made Active in Reports: 01/11/2007
Number of Days to Update: 34

Source: USGS
Telephone: 202-208-3710
Last EDR Contact: 04/14/2015
Next Scheduled EDR Contact: 07/27/2015
Data Release Frequency: Semi-Annually

SCRD DRYCLEANERS: State Coalition for Remediation of Drycleaners Listing

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

Date of Government Version: 03/07/2011
Date Data Arrived at EDR: 03/09/2011
Date Made Active in Reports: 05/02/2011
Number of Days to Update: 54

Source: Environmental Protection Agency
Telephone: 615-532-8599
Last EDR Contact: 05/21/2015
Next Scheduled EDR Contact: 08/31/2015
Data Release Frequency: Varies

2020 COR ACTION: 2020 Corrective Action Program List

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

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

Source: Environmental Protection Agency
Telephone: 703-308-4044
Last EDR Contact: 05/14/2015
Next Scheduled EDR Contact: 08/24/2015
Data Release Frequency: Varies

LEAD SMELTER 1: Lead Smelter Sites

A listing of former lead smelter site locations.

Date of Government Version: 11/25/2014
Date Data Arrived at EDR: 11/26/2014
Date Made Active in Reports: 01/29/2015
Number of Days to Update: 64

Source: Environmental Protection Agency
Telephone: 703-603-8787
Last EDR Contact: 07/07/2015
Next Scheduled EDR Contact: 10/19/2015
Data Release Frequency: Varies

LEAD SMELTER 2: Lead Smelter Sites

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

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

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

GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

ABANDONED MINES: Abandoned and Inactive Mines Database

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

Date of Government Version: 01/10/2006
Date Data Arrived at EDR: 12/17/2012
Date Made Active in Reports: 12/21/2012
Number of Days to Update: 4

Source: Bureau of Mines and Geology
Telephone: 406-496-4606
Last EDR Contact: 06/19/2015
Next Scheduled EDR Contact: 09/28/2015
Data Release Frequency: Varies

PRP: Potentially Responsible Parties

A listing of verified Potentially Responsible Parties

Date of Government Version: 10/25/2013
Date Data Arrived at EDR: 10/17/2014
Date Made Active in Reports: 10/20/2014
Number of Days to Update: 3

Source: EPA
Telephone: 202-564-6023
Last EDR Contact: 05/14/2015
Next Scheduled EDR Contact: 08/24/2015
Data Release Frequency: Quarterly

FEDLAND: Federal and Indian Lands

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

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

Source: U.S. Geological Survey
Telephone: 888-275-8747
Last EDR Contact: 04/14/2015
Next Scheduled EDR Contact: 07/27/2015
Data Release Frequency: N/A

COAL ASH DOE: Steam-Electric Plant Operation Data

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

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

Source: Department of Energy
Telephone: 202-586-8719
Last EDR Contact: 04/15/2015
Next Scheduled EDR Contact: 07/27/2015
Data Release Frequency: Varies

US FIN ASSUR: Financial Assurance Information

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

Date of Government Version: 03/09/2015
Date Data Arrived at EDR: 03/10/2015
Date Made Active in Reports: 03/25/2015
Number of Days to Update: 15

Source: Environmental Protection Agency
Telephone: 202-566-1917
Last EDR Contact: 05/14/2015
Next Scheduled EDR Contact: 08/31/2015
Data Release Frequency: Quarterly

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

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

Date of Government Version: 10/16/2014
Date Data Arrived at EDR: 10/31/2014
Date Made Active in Reports: 11/17/2014
Number of Days to Update: 17

Source: EPA
Telephone: 202-564-2496
Last EDR Contact: 06/22/2015
Next Scheduled EDR Contact: 10/05/2015
Data Release Frequency: Annually

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

Date of Government Version: 10/16/2014
Date Data Arrived at EDR: 10/31/2014
Date Made Active in Reports: 11/17/2014
Number of Days to Update: 17

Source: EPA
Telephone: 202-564-2496
Last EDR Contact: 06/22/2015
Next Scheduled EDR Contact: 10/22/2015
Data Release Frequency: Annually

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

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

Source: Environmental Protection Agency
Telephone: 617-520-3000
Last EDR Contact: 05/07/2015
Next Scheduled EDR Contact: 08/24/2015
Data Release Frequency: Quarterly

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

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

Source: Environmental Protection Agency
Telephone: N/A
Last EDR Contact: 06/12/2015
Next Scheduled EDR Contact: 09/21/2015
Data Release Frequency: Varies

Financial Assurance: Financial Assurance Information Listing
Financial Assurance information.

Date of Government Version: 03/18/2015
Date Data Arrived at EDR: 03/19/2015
Date Made Active in Reports: 03/31/2015
Number of Days to Update: 12

Source: Department of Environmental Quality
Telephone: 406-444-2876
Last EDR Contact: 06/11/2015
Next Scheduled EDR Contact: 09/28/2015
Data Release Frequency: Varies

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

Date of Government Version: 10/20/2014
Date Data Arrived at EDR: 10/21/2014
Date Made Active in Reports: 10/22/2014
Number of Days to Update: 1

Source: Department of Environmental Quality
Telephone: 406-444-1808
Last EDR Contact: 04/16/2015
Next Scheduled EDR Contact: 08/03/2015
Data Release Frequency: Varies

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

Date of Government Version: 02/01/2011
Date Data Arrived at EDR: 10/19/2011
Date Made Active in Reports: 01/10/2012
Number of Days to Update: 83

Source: Environmental Protection Agency
Telephone: 202-566-0517
Last EDR Contact: 05/01/2015
Next Scheduled EDR Contact: 08/10/2015
Data Release Frequency: Varies

EDR HIGH RISK HISTORICAL RECORDS

EDR Exclusive Records

EDR MGP: EDR Proprietary Manufactured Gas Plants

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

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

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

EDR US Hist Auto Stat: EDR Exclusive Historic Gas Stations

EDR has searched selected national collections of business directories and has collected listings of potential gas station/filling station/service station sites that were available to EDR researchers. EDR's review was limited to those categories of sources that might, in EDR's opinion, include gas station/filling station/service station establishments. The categories reviewed included, but were not limited to gas, gas station, gasoline station, filling station, auto, automobile repair, auto service station, service station, etc. This database falls within a category of information EDR classifies as "High Risk Historical Records", or HRHR. EDR's HRHR effort presents unique and sometimes proprietary data about past sites and operations that typically create environmental concerns, but may not show up in current government records searches.

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

Source: EDR, Inc.
Telephone: N/A
Last EDR Contact: N/A
Next Scheduled EDR Contact: N/A
Data Release Frequency: Varies

EDR US Hist Cleaners: EDR Exclusive Historic Dry Cleaners

EDR has searched selected national collections of business directories and has collected listings of potential dry cleaner sites that were available to EDR researchers. EDR's review was limited to those categories of sources that might, in EDR's opinion, include dry cleaning establishments. The categories reviewed included, but were not limited to dry cleaners, cleaners, laundry, laundromat, cleaning/laundry, wash & dry etc. This database falls within a category of information EDR classifies as "High Risk Historical Records", or HRHR. EDR's HRHR effort presents unique and sometimes proprietary data about past sites and operations that typically create environmental concerns, but may not show up in current government records searches.

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

Source: EDR, Inc.
Telephone: N/A
Last EDR Contact: N/A
Next Scheduled EDR Contact: N/A
Data Release Frequency: Varies

EDR RECOVERED GOVERNMENT ARCHIVES

Exclusive Recovered Govt. Archives

RGA LUST: Recovered Government Archive Leaking Underground Storage Tank

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

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

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

RGA HWS: Recovered Government Archive State Hazardous Waste Facilities List

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

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

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

OTHER DATABASE(S)

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

NY MANIFEST: Facility and Manifest Data

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

Date of Government Version: 05/01/2015
Date Data Arrived at EDR: 05/06/2015
Date Made Active in Reports: 05/20/2015
Number of Days to Update: 14

Source: Department of Environmental Conservation
Telephone: 518-402-8651
Last EDR Contact: 05/06/2015
Next Scheduled EDR Contact: 08/17/2015
Data Release Frequency: Annually

Oil/Gas Pipelines

Source: PennWell Corporation
Telephone: 281-546-1505
Petroleum Bundle (Crude Oil, Refined Products, Petrochemicals, Gas Liquids (LPG/NGL), and Specialty Gases (Miscellaneous)) N = Natural Gas Bundle (Natural Gas, Gas Liquids (LPG/NGL), and Specialty Gases (Miscellaneous)). This map includes information copyrighted by PennWell Corporation. This information is provided on a best effort basis and PennWell Corporation does not guarantee its accuracy nor warrant its fitness for any particular purpose. Such information has been reprinted with the permission of PennWell.

Electric Power Transmission Line Data

Source: PennWell Corporation
Telephone: 800-823-6277
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Sensitive Receptors: There are individuals deemed sensitive receptors due to their fragile immune systems and special sensitivity to environmental discharges. These sensitive receptors typically include the elderly, the sick, and children. While the location of all sensitive receptors cannot be determined, EDR indicates those buildings and facilities - schools, daycares, hospitals, medical centers, and nursing homes - where individuals who are sensitive receptors are likely to be located.

AHA Hospitals:

Source: American Hospital Association, Inc.
Telephone: 312-280-5991
The database includes a listing of hospitals based on the American Hospital Association's annual survey of hospitals.

Medical Centers: Provider of Services Listing
Source: Centers for Medicare & Medicaid Services
Telephone: 410-786-3000
A listing of hospitals with Medicare provider number, produced by Centers of Medicare & Medicaid Services, a federal agency within the U.S. Department of Health and Human Services.

Nursing Homes
Source: National Institutes of Health
Telephone: 301-594-6248
Information on Medicare and Medicaid certified nursing homes in the United States.

Public Schools
Source: National Center for Education Statistics
Telephone: 202-502-7300
The National Center for Education Statistics' primary database on elementary and secondary public education in the United States. It is a comprehensive, annual, national statistical database of all public elementary and secondary schools and school districts, which contains data that are comparable across all states.

Private Schools
Source: National Center for Education Statistics
Telephone: 202-502-7300
The National Center for Education Statistics' primary database on private school locations in the United States.

Daycare Centers: Daycare Facility List
Source: Department of Public Health & Human Services
Telephone: 406-444-1742

Flood Zone Data: This data, available in select counties across the country, was obtained by EDR in 2003 & 2011 from the Federal Emergency Management Agency (FEMA). Data depicts 100-year and 500-year flood zones as defined by FEMA.

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

Scanned Digital USGS 7.5' Topographic Map (DRG)
Source: United States Geologic Survey
A digital raster graphic (DRG) is a scanned image of a U.S. Geological Survey topographic map. The map images are made by scanning published paper maps on high-resolution scanners. The raster image is georeferenced and fit to the Universal Transverse Mercator (UTM) projection.

STREET AND ADDRESS INFORMATION

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GEOCHECK ®- PHYSICAL SETTING SOURCE ADDENDUM

TARGET PROPERTY ADDRESS

NORTH RESERVE/SCOTT STREET MASTER PLAN PART 1
2000 CEMETERY ROAD
MISSOULA, MT 59808

TARGET PROPERTY COORDINATES

Latitude (North):	46.8967 - 46° 53' 48.12''
Longitude (West):	114.0238 - 114° 1' 25.68''
Universal Tranverse Mercator:	Zone 11
UTM X (Meters):	726703.4
UTM Y (Meters):	5197767.0
Elevation:	3184 ft. above sea level

USGS TOPOGRAPHIC MAP

Target Property Map:	46114-H1 NORTHWEST MISSOULA, MT
Most Recent Revision:	1978

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

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

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

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

GEOCHECK® - PHYSICAL SETTING SOURCE SUMMARY

GROUNDWATER FLOW DIRECTION INFORMATION

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

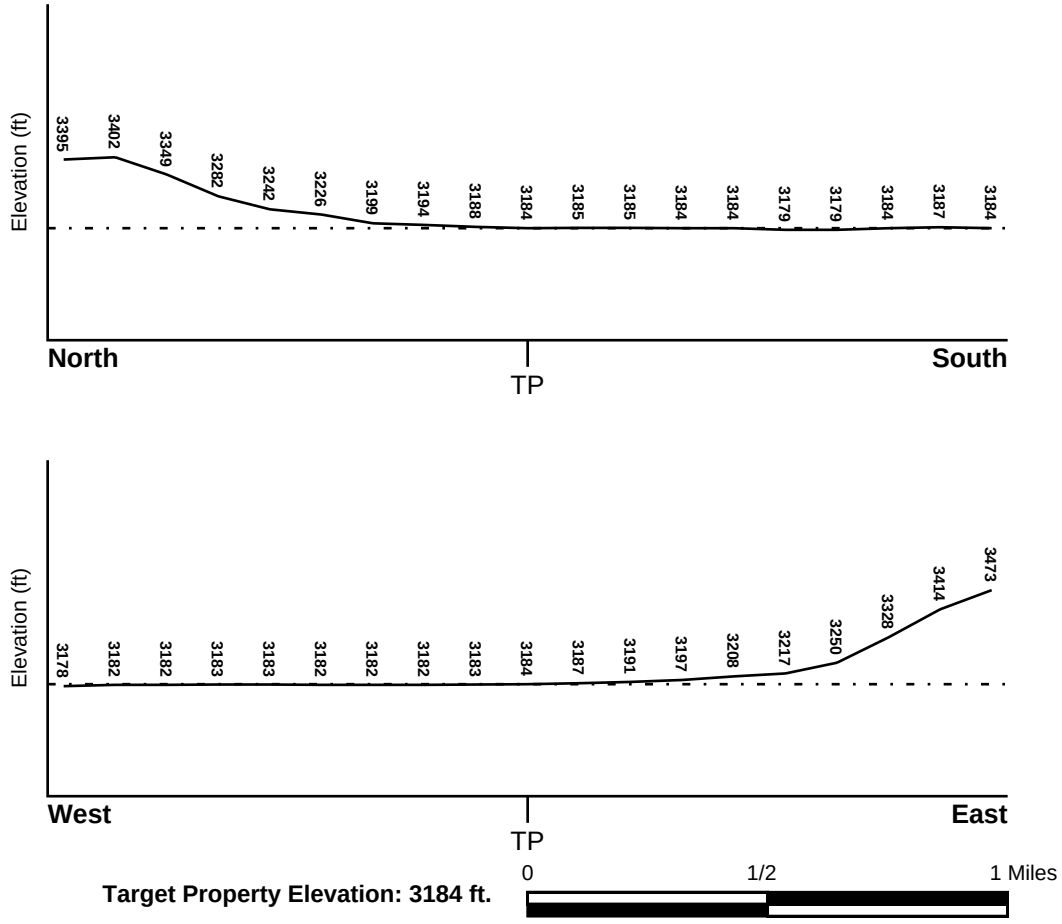
TOPOGRAPHIC INFORMATION

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

TARGET PROPERTY TOPOGRAPHY

General Topographic Gradient: General SW

SURROUNDING TOPOGRAPHY: ELEVATION PROFILES



Target Property Elevation: 3184 ft.

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

GEOCHECK® - PHYSICAL SETTING SOURCE SUMMARY

HYDROLOGIC INFORMATION

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

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

FEMA FLOOD ZONE

Target Property County	FEMA Flood Electronic Data
MISSOULA, MT	Not Available

Flood Plain Panel at Target Property: Not Reported

Additional Panels in search area: Not Reported

NATIONAL WETLAND INVENTORY

NWI Quad at Target Property	NWI Electronic Data Coverage
NORTHWEST MISSOULA	YES - refer to the Overview Map and Detail Map

HYDROGEOLOGIC INFORMATION

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

AQUIFLOW®

Search Radius: 1.000 Mile.

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

MAP ID	LOCATION FROM TP	GENERAL DIRECTION GROUNDWATER FLOW
Not Reported		

GEOCHECK® - PHYSICAL SETTING SOURCE SUMMARY

GROUNDWATER FLOW VELOCITY INFORMATION

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

GEOLOGIC INFORMATION IN GENERAL AREA OF TARGET PROPERTY

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

ROCK STRATIGRAPHIC UNIT

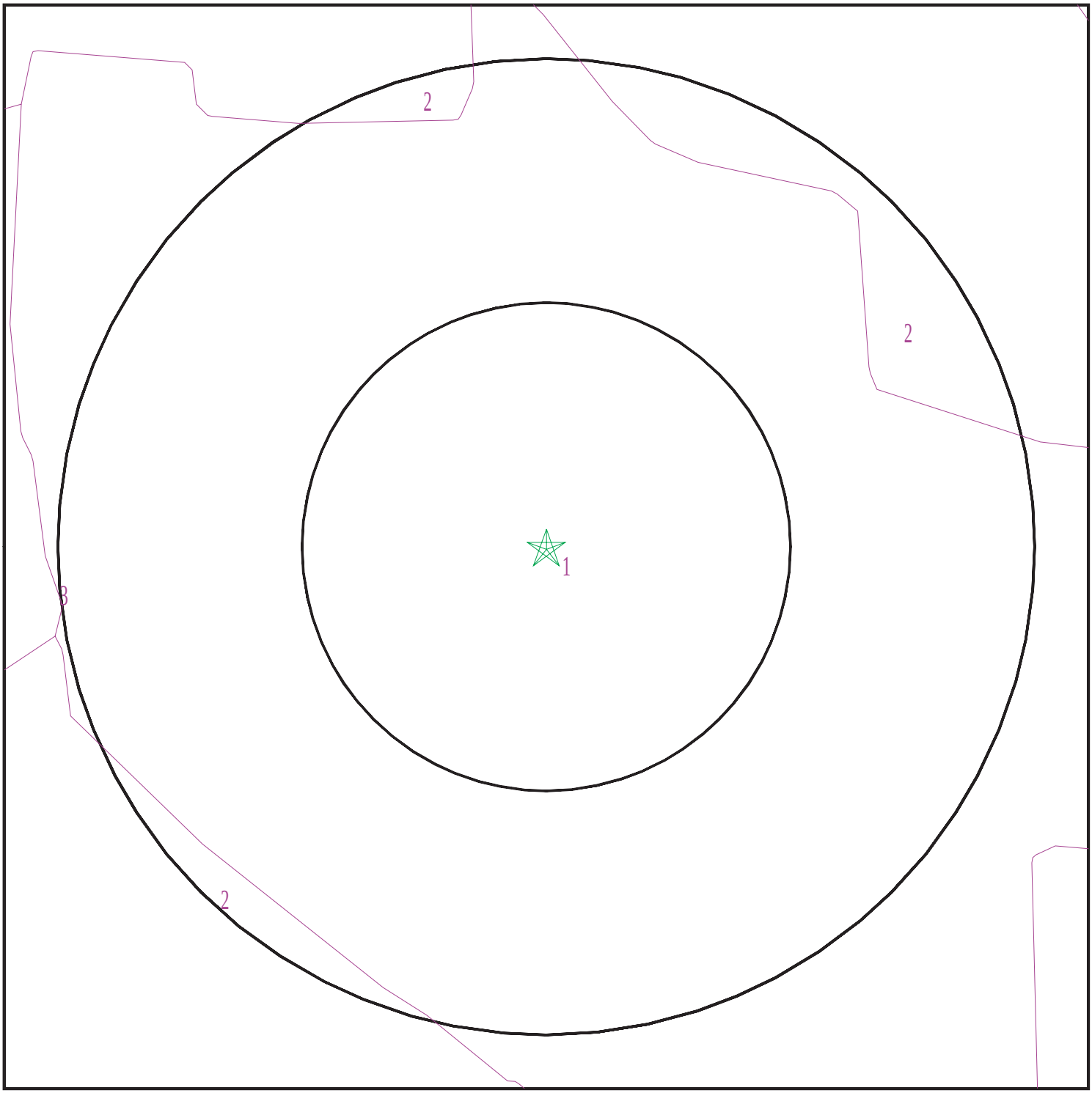
Era:	Cenozoic
System:	Tertiary
Series:	Miocene
Code:	Tmc *(decoded above as Era, System & Series)*

GEOLOGIC AGE IDENTIFICATION

Category: Continental Deposits

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

SSURGO SOIL MAP - 4349288.2s



Target Property
SSURGO Soil
Water

0 1/16 1/8 1/4 Miles

N

SITE NAME:	North Reserve/Scott Street Master Plan Part 1	CLIENT:	WGM Group
ADDRESS:	2000 Cemetery Road Missoula MT 59808	CONTACT:	Molly Garcia
		INQUIRY #:	4349288.2s
LAT/LONG:	46.8967 / 114.0238	DATE:	July 09, 2015 11:37 am

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GEOCHECK® - PHYSICAL SETTING SOURCE SUMMARY

DOMINANT SOIL COMPOSITION IN GENERAL AREA OF TARGET PROPERTY

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

Soil Map ID: 1

Soil Component Name: ORTHENTS

Soil Surface Texture:
Hydrologic Group: Not reported

Soil Drainage Class:
Hydric Status: Not hydric

Corrosion Potential - Uncoated Steel: Not Reported

Depth to Bedrock Min: > 0 inches

Depth to Watertable Min: > 0 inches

No Layer Information available.

Soil Map ID: 2

Soil Component Name: MOIESE

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

Soil Drainage Class: Excessively drained

Hydric Status: Not hydric

Corrosion Potential - Uncoated Steel: High

Depth to Bedrock Min: > 0 inches

Depth to Watertable Min: > 0 inches

Soil Layer Information							
	Boundary			Classification		Saturated hydraulic conductivity micro m/sec	Soil Reaction (pH)
Layer	Upper	Lower	Soil Texture Class	AASHTO Group	Unified Soil		
1	0 inches	9 inches		Not reported	Not reported	Max: 14 Min: 4	Max: 7.3 Min: 6.1
2	9 inches	20 inches		Not reported	Not reported	Max: 42 Min: 14	Max: 7.8 Min: 6.6
3	20 inches	59 inches		Not reported	Not reported	Max: 141 Min: 42	Max: 8.4 Min: 6.6

Soil Map ID: 3

Soil Component Name: GRANTSDALE

Soil Surface Texture:

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

Soil Drainage Class: Well drained

Hydric Status: Not hydric

Corrosion Potential - Uncoated Steel: High

Depth to Bedrock Min: > 0 inches

Depth to Watertable Min: > 0 inches

Soil Layer Information							
	Boundary			Classification		Saturated hydraulic conductivity micro m/sec	Soil Reaction (pH)
Layer	Upper	Lower	Soil Texture Class	AASHTO Group	Unified Soil		
1	0 inches	9 inches		Not reported	Not reported	Max: 14 Min: 4	Max: 7.3 Min: 6.1
2	9 inches	16 inches		Not reported	Not reported	Max: 14 Min: 4	Max: 7.3 Min: 6.1
3	16 inches	31 inches		Not reported	Not reported	Max: 14 Min: 4	Max: 8.4 Min: 7.4
4	31 inches	59 inches		Not reported	Not reported	Max: 141 Min: 42	Max: 8.4 Min: 7.4

GEOCHECK® - PHYSICAL SETTING SOURCE SUMMARY

LOCAL / REGIONAL WATER AGENCY RECORDS

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

WELL SEARCH DISTANCE INFORMATION

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

FEDERAL USGS WELL INFORMATION

MAP ID	WELL ID	LOCATION FROM TP
A6	USGS40000712515	1/8 - 1/4 Mile SSW
C10	USGS40000712514	1/8 - 1/4 Mile SE
E43	USGS40000712516	1/4 - 1/2 Mile WSW
J68	USGS40000712473	1/4 - 1/2 Mile SSE
X130	USGS40000712472	1/2 - 1 Mile SE
Z135	USGS40000712598	1/2 - 1 Mile North
W136	USGS40000712549	1/2 - 1 Mile West
142	USGS40000712597	1/2 - 1 Mile NNE
Y143	USGS40000712517	1/2 - 1 Mile WSW
AC150	USGS40000712427	1/2 - 1 Mile South
AC151	USGS40000712426	1/2 - 1 Mile South
AI175	USGS40000712596	1/2 - 1 Mile NE
AK190	USGS40000712568	1/2 - 1 Mile ENE
AJ201	USGS40000712471	1/2 - 1 Mile ESE
AR230	USGS40000712550	1/2 - 1 Mile West
AR231	USGS40000712551	1/2 - 1 Mile West
AP240	USGS40000712518	1/2 - 1 Mile West
AV254	USGS40000712428	1/2 - 1 Mile SW
AY258	USGS40000712595	1/2 - 1 Mile NE
BB268	USGS40000712569	1/2 - 1 Mile WNW
BB269	USGS40000712570	1/2 - 1 Mile WNW
BC271	USGS40000712396	1/2 - 1 Mile South
BF282	USGS40000712475	1/2 - 1 Mile WSW
BF283	USGS40000712474	1/2 - 1 Mile WSW
BI301	USGS40000712395	1/2 - 1 Mile SSE

FEDERAL FRDS PUBLIC WATER SUPPLY SYSTEM INFORMATION

MAP ID	WELL ID	LOCATION FROM TP
No PWS System Found		

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

GEOCHECK® - PHYSICAL SETTING SOURCE SUMMARY

STATE DATABASE WELL INFORMATION

MAP ID	WELL ID	LOCATION FROM TP
1	MTG500000054903	0 - 1/8 Mile SSE
A2	MTG500000054998	0 - 1/8 Mile SW
B3	MTG500000132660	1/8 - 1/4 Mile NE
B4	MTG500000054974	1/8 - 1/4 Mile NE
5	MTG500000054997	1/8 - 1/4 Mile WNW
7	MTG500000234593	1/8 - 1/4 Mile SSW
C8	MTG500000166890	1/8 - 1/4 Mile SE
C9	MTG500000166490	1/8 - 1/4 Mile SE
C11	MTG500000234544	1/8 - 1/4 Mile SE
12	MTG500000134486	1/4 - 1/2 Mile South
D13	MTG500000217219	1/4 - 1/2 Mile West
D14	MTG500000217229	1/4 - 1/2 Mile West
D15	MTG500000157956	1/4 - 1/2 Mile West
D16	MTG500000157752	1/4 - 1/2 Mile West
D17	MTG500000157751	1/4 - 1/2 Mile West
D18	MTG500000168772	1/4 - 1/2 Mile West
D19	MTG500000168771	1/4 - 1/2 Mile West
D20	MTG500000157957	1/4 - 1/2 Mile West
D21	MTG500000123276	1/4 - 1/2 Mile West
D22	MTG500000114675	1/4 - 1/2 Mile West
D23	MTG500000113804	1/4 - 1/2 Mile West
D24	MTG500000157653	1/4 - 1/2 Mile West
D25	MTG500000157632	1/4 - 1/2 Mile West
D26	MTG500000157611	1/4 - 1/2 Mile West
E27	MTG500000114317	1/4 - 1/2 Mile WSW
E28	MTG500000114375	1/4 - 1/2 Mile WSW
E29	MTG500000157958	1/4 - 1/2 Mile WSW
E30	MTG500000131890	1/4 - 1/2 Mile WSW
E31	MTG500000114297	1/4 - 1/2 Mile WSW
F32	MTG500000054900	1/4 - 1/2 Mile NW
F33	MTG500000055035	1/4 - 1/2 Mile NW
F34	MTG500000054834	1/4 - 1/2 Mile NW
F35	MTG500000054835	1/4 - 1/2 Mile NW
F36	MTG500000055036	1/4 - 1/2 Mile NW
F37	MTG500000110091	1/4 - 1/2 Mile NW
F38	MTG500000195325	1/4 - 1/2 Mile NW
F39	MTG500000055211	1/4 - 1/2 Mile NW
F40	MTG500000104620	1/4 - 1/2 Mile NW
G41	MTG500000180881	1/4 - 1/2 Mile NNE
42	MTG500000055040	1/4 - 1/2 Mile ENE
H44	MTG500000235046	1/4 - 1/2 Mile WSW
G45	MTG500000195751	1/4 - 1/2 Mile NNE
G46	MTG500000195418	1/4 - 1/2 Mile NNE
G47	MTG500000196017	1/4 - 1/2 Mile NNE
I48	MTG500000223676	1/4 - 1/2 Mile SE
H49	MTG500000106528	1/4 - 1/2 Mile SW
50	MTG500000196020	1/4 - 1/2 Mile North
J51	MTG500000055123	1/4 - 1/2 Mile SSE
H52	MTG500000055214	1/4 - 1/2 Mile WSW
H53	MTG500000054902	1/4 - 1/2 Mile WSW
K54	MTG500000195759	1/4 - 1/2 Mile NNE
L55	MTG500000054928	1/4 - 1/2 Mile SSW

STATE DATABASE WELL INFORMATION

MAP ID	WELL ID	LOCATION FROM TP
L56	MTG500000055257	1/4 - 1/2 Mile SSW
L57	MTG500000055589	1/4 - 1/2 Mile SSW
L58	MTG500000055161	1/4 - 1/2 Mile SSW
L59	MTG500000055124	1/4 - 1/2 Mile SSW
L60	MTG500000055160	1/4 - 1/2 Mile SSW
M61	MTD500000003446	1/4 - 1/2 Mile NW
K62	MTG500000195929	1/4 - 1/2 Mile NNE
K63	MTG500000195916	1/4 - 1/2 Mile NNE
K64	MTG500000195812	1/4 - 1/2 Mile NNE
K65	MTG500000196160	1/4 - 1/2 Mile NNE
K66	MTG500000195778	1/4 - 1/2 Mile NNE
K67	MTG500000195417	1/4 - 1/2 Mile NNE
J69	MTG500000234597	1/4 - 1/2 Mile SSE
I70	MTG500000197085	1/4 - 1/2 Mile SE
N71	MTG500000157652	1/4 - 1/2 Mile West
N72	MTG500000157680	1/4 - 1/2 Mile West
N73	MTG500000111108	1/4 - 1/2 Mile West
N74	MTG500000108559	1/4 - 1/2 Mile West
N75	MTG500000109014	1/4 - 1/2 Mile West
N76	MTG500000168770	1/4 - 1/2 Mile West
N77	MTG500000157954	1/4 - 1/2 Mile West
M78	MTG500000217217	1/4 - 1/2 Mile NW
79	MTG500000195928	1/4 - 1/2 Mile North
K80	MTG500000195978	1/4 - 1/2 Mile NNE
K81	MTG500000195572	1/4 - 1/2 Mile NNE
K82	MTG500000196168	1/4 - 1/2 Mile NNE
K83	MTG500000196016	1/4 - 1/2 Mile NNE
O84	MTG500000195997	1/4 - 1/2 Mile NE
O85	MTG500000195768	1/4 - 1/2 Mile NE
O86	MTG500000196172	1/4 - 1/2 Mile NE
P87	MTG500000134988	1/4 - 1/2 Mile SE
88	MTG500000055137	1/4 - 1/2 Mile SE
89	MTG500000195843	1/2 - 1 Mile ENE
Q90	MTG500000195864	1/2 - 1 Mile NNE
R91	MTG500000195750	1/2 - 1 Mile North
Q92	MTG500000196170	1/2 - 1 Mile NNE
Q93	MTG500000196171	1/2 - 1 Mile NNE
S94	MTG500000104560	1/2 - 1 Mile West
S95	MTG500000132138	1/2 - 1 Mile West
Q96	MTG500000195865	1/2 - 1 Mile NNE
Q97	MTG500000195701	1/2 - 1 Mile NNE
98	MTG500000112792	1/2 - 1 Mile NW
Q99	MTG500000195769	1/2 - 1 Mile NNE
Q100	MTG500000195700	1/2 - 1 Mile NNE
Q101	MTG500000195981	1/2 - 1 Mile NNE
T102	MTG500000104881	1/2 - 1 Mile South
T103	MTG500000055588	1/2 - 1 Mile South
P104	MTG500000171714	1/2 - 1 Mile SE
Q105	MTG500000196018	1/2 - 1 Mile NNE
U106	MTG500000195982	1/2 - 1 Mile NNE
R107	MTG500000179635	1/2 - 1 Mile NNE
U108	MTG500000195892	1/2 - 1 Mile NNE

GEOCHECK® - PHYSICAL SETTING SOURCE SUMMARY

STATE DATABASE WELL INFORMATION

MAP ID	WELL ID	LOCATION FROM TP
U109	MTG500000195841	1/2 - 1 Mile NNE
110	MTG500000133599	1/2 - 1 Mile East
U111	MTG500000195927	1/2 - 1 Mile NNE
R112	MTG500000195840	1/2 - 1 Mile NNE
R113	MTG500000195980	1/2 - 1 Mile NNE
U114	MTG500000145271	1/2 - 1 Mile NNE
U115	MTG500000145962	1/2 - 1 Mile NNE
U116	MTG500000145963	1/2 - 1 Mile NNE
V117	MTG500000124214	1/2 - 1 Mile SW
V118	MTG500000166679	1/2 - 1 Mile SW
V119	MTG500000122416	1/2 - 1 Mile SW
V120	MTG500000054930	1/2 - 1 Mile SW
V121	MTG500000055590	1/2 - 1 Mile SW
W122	MTG500000105780	1/2 - 1 Mile West
W123	MTG500000105652	1/2 - 1 Mile West
W124	MTG500000132588	1/2 - 1 Mile West
W125	MTG500000106735	1/2 - 1 Mile West
W126	MTG500000095789	1/2 - 1 Mile West
W127	MTG500000095382	1/2 - 1 Mile West
W128	MTG500000096021	1/2 - 1 Mile West
W129	MTG500000095790	1/2 - 1 Mile West
Y131	MTG500000114448	1/2 - 1 Mile West
X132	MTG500000234596	1/2 - 1 Mile SE
133	MTG500000099471	1/2 - 1 Mile ESE
W134	MTG500000235045	1/2 - 1 Mile West
AA137	MTG500000055038	1/2 - 1 Mile WNW
AA138	MTG500000054836	1/2 - 1 Mile WNW
139	MTG500000055142	1/2 - 1 Mile South
U140	MTG500000234899	1/2 - 1 Mile NNE
141	MTG500000234569	1/2 - 1 Mile WSW
Z144	MTG500000055009	1/2 - 1 Mile NNW
Y145	MTD500000002193	1/2 - 1 Mile West
146	MTD500000003533	1/2 - 1 Mile SSW
AB147	MTG500000190721	1/2 - 1 Mile West
AB148	MTG500000124213	1/2 - 1 Mile West
AB149	MTG500000123851	1/2 - 1 Mile West
AC152	MTG500000234546	1/2 - 1 Mile South
AC153	MTG500000234547	1/2 - 1 Mile South
AD154	MTG500000055141	1/2 - 1 Mile South
AE155	MTG500000175856	1/2 - 1 Mile WNW
AC156	MTG500000132493	1/2 - 1 Mile SSW
AC157	MTG500000055258	1/2 - 1 Mile SSW
AC158	MTG500000054929	1/2 - 1 Mile SSW
AC159	MTG500000143327	1/2 - 1 Mile SSW
AC160	MTG500000157273	1/2 - 1 Mile SSW
AC161	MTG500000144525	1/2 - 1 Mile SSW
AF162	MTG500000110984	1/2 - 1 Mile NE
AG163	MTG500000228655	1/2 - 1 Mile WNW
AG164	MTG500000228695	1/2 - 1 Mile WNW
AG165	MTG500000228707	1/2 - 1 Mile WNW
AD166	MTD500000001411	1/2 - 1 Mile SSE
AH167	MTG500000054972	1/2 - 1 Mile NW

GEOCHECK® - PHYSICAL SETTING SOURCE SUMMARY

STATE DATABASE WELL INFORMATION

MAP ID	WELL ID	LOCATION FROM TP
AH168	MTG500000054915	1/2 - 1 Mile NW
AH169	MTG500000055212	1/2 - 1 Mile NW
AH170	MTG500000054995	1/2 - 1 Mile NW
171	MTG500000121759	1/2 - 1 Mile West
172	MTG500000055037	1/2 - 1 Mile NW
173	MTD500000000198	1/2 - 1 Mile NNE
AI174	MTG500000234595	1/2 - 1 Mile NE
AG176	MTG500000121612	1/2 - 1 Mile WNW
AG177	MTG500000120954	1/2 - 1 Mile WNW
AG178	MTG500000120951	1/2 - 1 Mile WNW
AG179	MTG500000121760	1/2 - 1 Mile WNW
AG180	MTG500000121761	1/2 - 1 Mile WNW
AF181	MTG500000195811	1/2 - 1 Mile NE
AE182	MTG500000055010	1/2 - 1 Mile WNW
AE183	MTG500000054917	1/2 - 1 Mile WNW
AE184	MTG500000054916	1/2 - 1 Mile WNW
AE185	MTG500000134446	1/2 - 1 Mile WNW
AE186	MTG500000055213	1/2 - 1 Mile WNW
AJ187	MTG500000055138	1/2 - 1 Mile ESE
188	MTG500000055194	1/2 - 1 Mile South
189	MTG500000055195	1/2 - 1 Mile SW
AK191	MTG500000234570	1/2 - 1 Mile ENE
192	MTG500000164128	1/2 - 1 Mile South
AL193	MTG500000060039	1/2 - 1 Mile WNW
AL194	MTG500000120797	1/2 - 1 Mile WNW
AL195	MTG500000121721	1/2 - 1 Mile WNW
AM196	MTG500000109386	1/2 - 1 Mile WSW
AM197	MTG500000164732	1/2 - 1 Mile WSW
AN198	MTG500000134515	1/2 - 1 Mile South
AN199	MTD500000000259	1/2 - 1 Mile South
AO200	MTG500000123087	1/2 - 1 Mile WSW
AJ202	MTG500000234571	1/2 - 1 Mile ESE
AN203	MTD500000002744	1/2 - 1 Mile South
AO204	MTG500000118200	1/2 - 1 Mile WSW
205	MTG500000135738	1/2 - 1 Mile SSE
AP206	MTG500000126276	1/2 - 1 Mile West
207	MTG500000195804	1/2 - 1 Mile NNE
AQ208	MTG500000201599	1/2 - 1 Mile SSW
AQ209	MTG500000201660	1/2 - 1 Mile SSW
AQ210	MTG500000201697	1/2 - 1 Mile SSW
AQ211	MTG500000055139	1/2 - 1 Mile SSW
AQ212	MTG500000055122	1/2 - 1 Mile SSW
AQ213	MTG500000055158	1/2 - 1 Mile SSW
AQ214	MTG500000055140	1/2 - 1 Mile SSW
AQ215	MTG500000055121	1/2 - 1 Mile SSW
AQ216	MTG500000055070	1/2 - 1 Mile SSW
AQ217	MTG500000055069	1/2 - 1 Mile SSW
AQ218	MTG500000055072	1/2 - 1 Mile SSW
AQ219	MTG500000055071	1/2 - 1 Mile SSW
AQ220	MTG500000097153	1/2 - 1 Mile SSW
AQ221	MTG500000055587	1/2 - 1 Mile SSW
AQ222	MTG500000102353	1/2 - 1 Mile SSW

GEOCHECK® - PHYSICAL SETTING SOURCE SUMMARY

STATE DATABASE WELL INFORMATION

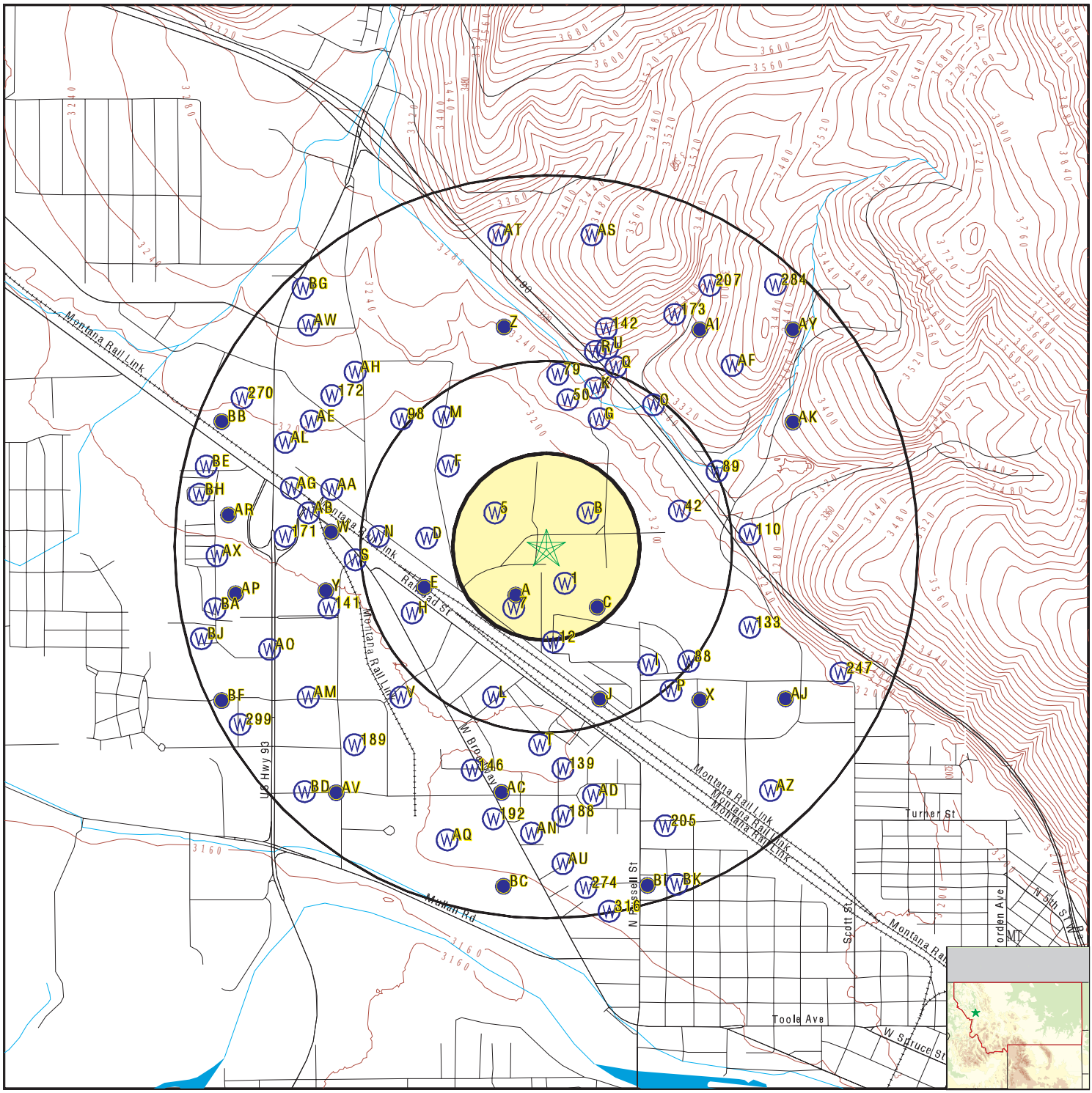
MAP ID	WELL ID	LOCATION FROM TP
AQ223	MTG500000101454	1/2 - 1 Mile SSW
AQ224	MTG500000055256	1/2 - 1 Mile SSW
AQ225	MTG500000055192	1/2 - 1 Mile SSW
AQ226	MTG500000055159	1/2 - 1 Mile SSW
AQ227	MTG500000055255	1/2 - 1 Mile SSW
AQ228	MTG500000055193	1/2 - 1 Mile SSW
AR229	MTG500000234671	1/2 - 1 Mile West
AS232	MTG500000054895	1/2 - 1 Mile North
AS233	MTG500000055206	1/2 - 1 Mile North
AT234	MTG500000200458	1/2 - 1 Mile North
AT235	MTG500000200436	1/2 - 1 Mile North
AT236	MTG500000201275	1/2 - 1 Mile North
AT237	MTG500000201274	1/2 - 1 Mile North
AP238	MTG500000234672	1/2 - 1 Mile West
AP239	MTG500000054994	1/2 - 1 Mile West
AU241	MTG500000117886	1/2 - 1 Mile South
AU242	MTG500000117885	1/2 - 1 Mile South
AU243	MTG500000118088	1/2 - 1 Mile South
AU244	MTG500000140214	1/2 - 1 Mile South
AU245	MTG500000118736	1/2 - 1 Mile South
AV246	MTD500000000450	1/2 - 1 Mile SW
247	MTG500000055585	1/2 - 1 Mile ESE
AV248	MTG500000217221	1/2 - 1 Mile SW
AW249	MTG500000054996	1/2 - 1 Mile NW
AW250	MTG500000054973	1/2 - 1 Mile NW
AW251	MTG500000135245	1/2 - 1 Mile NW
AW252	MTG500000172224	1/2 - 1 Mile NW
AX253	MTG500000054833	1/2 - 1 Mile West
AY255	MTG500000234594	1/2 - 1 Mile NE
AR256	MTG500000055007	1/2 - 1 Mile West
AR257	MTG500000187175	1/2 - 1 Mile West
AZ259	MTG500000192789	1/2 - 1 Mile SE
AZ260	MTG500000192992	1/2 - 1 Mile SE
AZ261	MTG500000192663	1/2 - 1 Mile SE
AX262	MTG500000055034	1/2 - 1 Mile West
BA263	MTG500000054971	1/2 - 1 Mile West
BA264	MTG500000054970	1/2 - 1 Mile West
BA265	MTG500000054993	1/2 - 1 Mile West
BA266	MTG500000173970	1/2 - 1 Mile West
BA267	MTG500000127169	1/2 - 1 Mile West
270	MTG500000171351	1/2 - 1 Mile WNW
BC272	MTG500000234519	1/2 - 1 Mile South
BD273	MTD500000000452	1/2 - 1 Mile SW
274	MTG500000129528	1/2 - 1 Mile South
BE275	MTD500000003483	1/2 - 1 Mile WNW
BE276	MTD500000003477	1/2 - 1 Mile WNW
BC277	MTG500000172087	1/2 - 1 Mile South
BC278	MTG500000197827	1/2 - 1 Mile South
BD279	MTG500000217233	1/2 - 1 Mile SW
BF280	MTG500000234675	1/2 - 1 Mile WSW
BG281	MTD500000003489	1/2 - 1 Mile NW
284	MTG500000196151	1/2 - 1 Mile NE

GEOCHECK® - PHYSICAL SETTING SOURCE SUMMARY

STATE DATABASE WELL INFORMATION

MAP ID	WELL ID	LOCATION FROM TP
BH285	MTG500000055033	1/2 - 1 Mile West
BH286	MTG500000209319	1/2 - 1 Mile West
BB287	MTG500000054968	1/2 - 1 Mile WNW
BB288	MTG500000054969	1/2 - 1 Mile WNW
BB289	MTG500000054765	1/2 - 1 Mile WNW
BB290	MTG500000054912	1/2 - 1 Mile WNW
BB291	MTG500000054990	1/2 - 1 Mile WNW
BB292	MTG500000109385	1/2 - 1 Mile WNW
BB293	MTG500000174183	1/2 - 1 Mile WNW
BB294	MTG500000054991	1/2 - 1 Mile WNW
BB295	MTG500000055209	1/2 - 1 Mile WNW
BI296	MTG500000222024	1/2 - 1 Mile SSE
BJ297	MTG500000055008	1/2 - 1 Mile WSW
BI298	MTD500000001155	1/2 - 1 Mile SSE
299	MTG500000055076	1/2 - 1 Mile WSW
BH300	MTG500000054992	1/2 - 1 Mile West
BA302	MTG500000102763	1/2 - 1 Mile West
BE303	MTG500000222070	1/2 - 1 Mile WNW
BJ304	MTG500000054899	1/2 - 1 Mile WSW
BK305	MTG500000187711	1/2 - 1 Mile SSE
BK306	MTG500000164752	1/2 - 1 Mile SSE
BG307	MTD500000003490	1/2 - 1 Mile NW
BF308	MTG500000055592	1/2 - 1 Mile WSW
BF309	MTG500000098579	1/2 - 1 Mile WSW
BF310	MTG500000055075	1/2 - 1 Mile WSW
BF311	MTG500000055198	1/2 - 1 Mile WSW
BF312	MTG500000158100	1/2 - 1 Mile WSW
BF313	MTG500000168415	1/2 - 1 Mile WSW
BF314	MTG500000144470	1/2 - 1 Mile WSW
BF315	MTG500000146541	1/2 - 1 Mile WSW
316	MTG500000055163	1/2 - 1 Mile South

PHYSICAL SETTING SOURCE MAP - 4349288.2s


Montana Rail Link
Montana Rail Link
Montana Rail Link

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation

	Database	EDR ID Number
1 **SSE** **0 - 1/8 Mile** **Higher**	**MT WELLS**	**MTG500000054903**

Mnumber:	68414		
Dnrc no:	Not Reported		
Site name:	THATCHER CHEMICAL CO		
Latitude:	46.895276		
Longitude:	-114.022748		
Geomethod:	TRS-SEC	Datum:	NAD83
Township:	13N	Range:	19W
Isp sect:	8	Tract:	DDB
County:	MISSOULA	Type:	WELL
Tot dept:	138		
Pwl:	120		
Swl:	39		
Recov wl:	0		
Yield:	400		
Test type:	AIR		
Test dur:	27.4		
Recov tm:	0		
Drillset:	0		
Who drill:	LIBERTY DRILLING & PUMP CO	Lic no:	WWC52
Comp date:	28-OCT-83	Pws id:	Not Reported
Gwsi id:	Not Reported	Data sour:	LOG
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000054903		

A2 **SW** **0 - 1/8 Mile** **Higher**	**MT WELLS**	**MTG500000054998**

Mnumber:	68412		
Dnrc no:	Not Reported		
Site name:	TRIPP LUMBER		
Latitude:	46.895276		
Longitude:	-114.025393		
Geomethod:	TRS-SEC	Datum:	NAD83
Township:	13N	Range:	19W
Isp sect:	8	Tract:	DCA
County:	MISSOULA	Type:	WELL
Tot dept:	139		
Pwl:	0		
Swl:	35		
Recov wl:	0		
Yield:	100		
Test type:	AIR		
Test dur:	1		
Recov tm:	0		
Drillset:	0		
Who drill:	CAMP WELL DRILLING	Lic no:	WWC7
Comp date:	23-JUN-89	Pws id:	Not Reported

Gwsi id:	Not Reported	Data sour:	LOG
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000054998		

B3
NE
1/8 - 1/4 Mile
Higher

MT WELLS **MTG500000132660**

Mnumber:	169058		
Dnrc no:	Not Reported		
Site name:	LOUISIANA PACIFIC		
Latitude:	46.898019		
Longitude:	-114.021425		
Geomethod:	TRS-SEC	Datum:	NAD83
Township:	13N	Range:	19W
Isp sect:	8	Tract:	DA
County:	MISSOULA	Type:	WELL
Tot dept:	139		
Pwl:	57		
Swl:	44		
Recov wl:	0		
Yield:	158		
Test type:	AIR		
Test dur:	1		
Recov tm:	0		
Drillset:	0		
Who drill:	CAMP WELL DRILLING	Lic no:	WWC17
Comp date:	23-SEP-98	Pws id:	Not Reported
Gwsi id:	Not Reported	Data sour:	LOG
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000132660		

B4
NE
1/8 - 1/4 Mile
Higher

MT WELLS **MTG500000054974**

Mnumber:	68409		
Dnrc no:	Not Reported		
Site name:	VAN - EVAN CO		
Latitude:	46.898019		
Longitude:	-114.021425		
Geomethod:	TRS-SEC	Datum:	NAD83
Township:	13N	Range:	19W
Isp sect:	8	Tract:	DA
County:	MISSOULA	Type:	WELL
Tot dept:	119		
Pwl:	0		
Swl:	42		
Recov wl:	0		
Yield:	150		
Test type:	AIR		
Test dur:	3		
Recov tm:	0		
Drillset:	0		
Who drill:	CAMP WELL DRILLING	Lic no:	WWC7
Comp date:	20-APR-60	Pws id:	Not Reported

Gwsi id:	Not Reported	Data sour:	LOG
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000054974		

5
WNW **MT WELLS** **MTG500000054997**
1/8 - 1/4 Mile
Higher

Mnumber:	68411		
Dnrc no:	Not Reported		
Site name:	VAN - EVAN CO.		
Latitude:	46.898019		
Longitude:	-114.026716		
Geomethod:	TRS-SEC	Datum:	NAD83
Township:	13N	Range:	19W
Isp sect:	8	Tract:	DB
County:	MISSOULA	Type:	WELL
Tot dept:	145		
Pwl:	37		
Swl:	32		
Recov wl:	0		
Yield:	60		
Test type:	BAILER		
Test dur:	3		
Recov tm:	0		
Drillset:	0		
Who drill:	CAMP WELL DRILLING	Lic no:	WWC7
Comp date:	15-AUG-60	Pws id:	Not Reported
Gwsi id:	Not Reported	Data sour:	LOG
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000054997		

A6
SSW **FED USGS** **USGS40000712515**
1/8 - 1/4 Mile
Higher

Org. Identifier:	USGS-MT		
Formal name:	USGS Montana Water Science Center		
Monloc Identifier:	USGS-465340114012901		
Monloc name:	13N19W08DC 01		
Monloc type:	Well		
Monloc desc:	ALTITUDE FROM LAT LONG ON 24K DIGITAL TOPO MAPS		
Huc code:	17010204	Drainagearea value:	Not Reported
Drainagearea Units:	Not Reported	Contrib drainagearea:	Not Reported
Contrib drainagearea units:	Not Reported	Latitude:	46.894368
Longitude:	-114.0256659	Sourcemap scale:	Not Reported
Horiz Acc measure:	5	Horiz Acc measure units:	seconds
Horiz Collection method:	Interpolated from map		
Horiz coord refsys:	NAD83	Vert measure val:	3180
Vert measure units:	feet	Vertacc measure val:	20
Vert accmeasure units:	feet		
Vertcollection method:	Interpolated from topographic map		
Vert coord refsys:	NGVD29	Countrycode:	US
Aquifername:	Not Reported		
Formation type:	Not Reported		

Aquifer type:	Not Reported		
Construction date:	1960	Welldepth:	107
Welldepth units:	ft	Wellholedepth:	Not Reported
Wellholedepth units:	Not Reported		

Ground-water levels, Number of Measurements: 1

Date	Feet below Surface	Feet to Sealevel
1960	42.00	

7
SSW
1/8 - 1/4 Mile
Higher

MT WELLS **MTG500000234593**

Mnumber:	706340		
Dnrc no:	Not Reported		
Site name:	VAN-EVAN CO		
Latitude:	46.8944		
Longitude:	-114.0247		
Geomethod:	MAP	Datum:	NAD27
Township:	13N	Range:	19W
Isp sect:	8	Tract:	DC
County:	MISSOULA	Type:	WELL
Tot dept:	107		
Pwl:	0		
Swl:	0		
Recov wl:	0		
Yield:	0		
Test type:	OTHER		
Test dur:	0		
Recov tm:	0		
Drillset:	0		
Who drill:	Not Reported	Lic no:	Not Reported
Comp date:	01-JAN-60	Pws id:	Not Reported
Gwsi id:	465340114012901	Data sour:	USGS
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000234593		

C8
SE
1/8 - 1/4 Mile
Higher

MT WELLS **MTG500000166890**

Mnumber:	199481		
Dnrc no:	Not Reported		
Site name:	THE CEDAR VILLAS LLC		
Latitude:	46.894362		
Longitude:	-114.021425		
Geomethod:	TRS-SEC	Datum:	NAD83
Township:	13N	Range:	19W
Isp sect:	8	Tract:	DD
County:	MISSOULA	Type:	WELL
Tot dept:	98		

Pwl:	0		
Swl:	20		
Recov wl:	0		
Yield:	50		
Test type:	AIR		
Test dur:	4		
Recov tm:	0		
Drillset:	70		
Who drill:	CAMP WELL DRILLING	Lic no:	WWC7
Comp date:	20-SEP-02	Pws id:	Not Reported
Gwsi id:	Not Reported	Data sour:	LOG
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000166890		

C9
SE
1/8 - 1/4 Mile
Higher

MT WELLS **MTG500000166490**

Mnumber:	196648		
Dnrc no:	Not Reported		
Site name:	OTIS STREET LLC *BAILEY BUILT INC		
Latitude:	46.894362		
Longitude:	-114.021425		
Geomethod:	TRS-SEC	Datum:	NAD83
Township:	13N	Range:	19W
Isp sect:	8	Tract:	DD
County:	MISSOULA	Type:	WELL
Tot dept:	42		
Pwl:	0		
Swl:	0		
Recov wl:	0		
Yield:	0		
Test type:	OTHER		
Test dur:	0		
Recov tm:	0		
Drillset:	0		
Who drill:	CAMP WELL DRILLING	Lic no:	WWC7
Comp date:	28-MAY-02	Pws id:	Not Reported
Gwsi id:	Not Reported	Data sour:	LOG
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000166490		

C10
SE
1/8 - 1/4 Mile
Higher

FED USGS **USGS40000712514**

Org. Identifier:	USGS-MT		
Formal name:	USGS Montana Water Science Center		
Monloc Identifier:	USGS-465340114011001		
Monloc name:	13N19W08DD 01		
Monloc type:	Well		
Monloc desc:	Not Reported		
Huc code:	17010204	Drainagearea value:	Not Reported
Drainagearea Units:	Not Reported	Contrib drainagearea:	Not Reported
Contrib drainagearea units:	Not Reported	Latitude:	46.8943681
Longitude:	-114.020388	Sourcemap scale:	Not Reported

Horiz Acc measure:	5	Horiz Acc measure units:	seconds
Horiz Collection method:	Interpolated from map		
Horiz coord refsys:	NAD83	Vert measure val:	Not Reported
Vert measure units:	Not Reported	Vertacc measure val:	Not Reported
Vert accmeasure units:	Not Reported		
Vertcollection method:	Not Reported		
Vert coord refsys:	Not Reported	Countrycode:	US
Aquifername:	Not Reported		
Formation type:	Not Reported		
Aquifer type:	Not Reported		
Construction date:	1960	Welldepth:	145
Welldepth units:	ft	Wellholedepth:	Not Reported
Wellholedepth units:	Not Reported		

Ground-water levels, Number of Measurements: 1

Date	Feet below Surface	Feet to Sealevel
1960	32.00	

C11
SE
1/8 - 1/4 Mile
Higher

MT WELLS **MTG500000234544**

Mnumber:	706341		
Dnrc no:	Not Reported		
Site name:	VAN-EVAN CO		
Latitude:	46.8944		
Longitude:	-114.0194		
Geomethod:	MAP	Datum:	NAD27
Township:	13N	Range:	19W
Isp sect:	8	Tract:	DD
County:	MISSOULA	Type:	WELL
Tot dept:	145		
Pwl:	37		
Swl:	32		
Recov wl:	0		
Yield:	60		
Test type:	BAILER		
Test dur:	0		
Recov tm:	0		
Drillset:	0		
Who drill:	CAMP WELL DRILLING	Lic no:	WWC215
Comp date:	11-OCT-61	Pws id:	Not Reported
Gwsi id:	465340114011001	Data sour:	USGS
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000234544		

12
South
1/4 - 1/2 Mile
Higher

MT WELLS **MTG500000134486**

Mnumber:	172437		
Dnrc no:	Not Reported		
Site name:	MISSOULA CITY CEMETARY-DOUG		
Latitude:	46.892991		
Longitude:	-114.023409		
Geomethod:	TRS-SEC	Datum:	NAD83
Township:	13N	Range:	19W
Isp sect:	8	Tract:	DDCC
County:	MISSOULA	Type:	WELL
Tot dept:	125		
Pwl:	0		
Swl:	0		
Recov wl:	0		
Yield:	0		
Test type:	OTHER		
Test dur:	0		
Recov tm:	0		
Drillset:	0		
Who drill:	Not Reported	Lic no:	Not Reported
Comp date:	30-DEC-99	Pws id:	Not Reported
Gwsi id:	Not Reported	Data sour:	INV
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000134486		

D13
West
1/4 - 1/2 Mile
Lower

MT WELLS **MTG500000217219**

Mnumber:	68410		
Dnrc no:	W000381-00		
Site name:	LOUISIANA PACIFIC CORPORATION - WELL 2		
Latitude:	46.8967		
Longitude:	-114.029		
Geomethod:	MAP	Datum:	NAD27
Township:	13N	Range:	19W
Isp sect:	8	Tract:	CADD
County:	MISSOULA	Type:	WELL
Tot dept:	185		
Pwl:	60		
Swl:	41		
Recov wl:	0		
Yield:	600		
Test type:	PUMP		
Test dur:	8		
Recov tm:	0		
Drillset:	0		
Who drill:	LIBERTY DRILLING & PUMP CO	Lic no:	WWC52
Comp date:	08-DEC-69	Pws id:	837003
Gwsi id:	Not Reported	Data sour:	GW2
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000217219		

D14
West
1/4 - 1/2 Mile
Lower

MT WELLS **MTG500000217229**

Mnumber:	68415		
Dnrc no:	W000380-00		
Site name:	LOUISIANA PACIFIC CORPORATION - WELL 1		
Latitude:	46.8967		
Longitude:	-114.0291		
Geomethod:	MAP	Datum:	NAD27
Township:	13N	Range:	19W
Isp sect:	8	Tract:	CADA
County:	MISSOULA	Type:	WELL
Tot dept:	180		
Pwl:	65		
Swl:	46		
Recov wl:	0		
Yield:	600		
Test type:	PUMP		
Test dur:	8		
Recov tm:	0		
Drillset:	0		
Who drill:	LIBERTY DRILLING & PUMP CO	Lic no:	WWC52
Comp date:	09-FEB-70	Pws id:	837002
Gwsi id:	Not Reported	Data sour:	GW2
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000217229		

D15
West
1/4 - 1/2 Mile
Lower

MT WELLS **MTG500000157956**

Mnumber:	203317		
Dnrc no:	Not Reported		
Site name:	CONOCO PRODUCTS TERMINAL *634-04MP-2		
Latitude:	46.897105		
Longitude:	-114.030684		
Geomethod:	TRS-SEC	Datum:	NAD83
Township:	13N	Range:	19W
Isp sect:	8	Tract:	CAD
County:	MISSOULA	Type:	WELL
Tot dept:	39.2		
Pwl:	0		
Swl:	0		
Recov wl:	0		
Yield:	0		
Test type:	OTHER		
Test dur:	0		
Recov tm:	0		
Drillset:	0		
Who drill:	MAXIM TECHNOLOGIES	Lic no:	Not Reported
Comp date:	18-OCT-95	Pws id:	Not Reported
Gwsi id:	Not Reported	Data sour:	LOG
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000157956		

D16
West
1/4 - 1/2 Mile
Lower

MT WELLS **MTG500000157752**

Mnumber:	203322		
Dnrc no:	Not Reported		
Site name:	CONOCO PRODUCTS TERMINAL *634-04 *VW-5		
Latitude:	46.897105		
Longitude:	-114.030684		
Geomethod:	TRS-SEC	Datum:	NAD83
Township:	13N	Range:	19W
Isp sect:	8	Tract:	CAD
County:	MISSOULA	Type:	WELL
Tot dept:	48.2		
Pwl:	0		
Swl:	0		
Recov wl:	0		
Yield:	0		
Test type:	OTHER		
Test dur:	0		
Recov tm:	0		
Drillset:	0		
Who drill:	MAXIM TECHNOLOGIES	Lic no:	Not Reported
Comp date:	05-DEC-95	Pws id:	Not Reported
Gwsi id:	Not Reported	Data sour:	LOG
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000157752		

D17
West
1/4 - 1/2 Mile
Lower

MT WELLS **MTG500000157751**

Mnumber:	203320		
Dnrc no:	Not Reported		
Site name:	CONOCO PRODUCTS TERMINAL *634-04 *VW-7		
Latitude:	46.897105		
Longitude:	-114.030684		
Geomethod:	TRS-SEC	Datum:	NAD83
Township:	13N	Range:	19W
Isp sect:	8	Tract:	CAD
County:	MISSOULA	Type:	WELL
Tot dept:	48.5		
Pwl:	0		
Swl:	0		
Recov wl:	0		
Yield:	0		
Test type:	OTHER		
Test dur:	0		
Recov tm:	0		
Drillset:	0		
Who drill:	MAXIM TECHNOLOGIES	Lic no:	Not Reported
Comp date:	12-DEC-95	Pws id:	Not Reported
Gwsi id:	Not Reported	Data sour:	LOG
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000157751		

D18
West
1/4 - 1/2 Mile
Lower

MT WELLS **MTG500000168772**

Mnumber:	203327		
Dnrc no:	Not Reported		
Site name:	CONOCO PRODUCTS TERMINAL *634-04 *VW-2		
Latitude:	46.897105		
Longitude:	-114.030684		
Geomethod:	TRS-SEC	Datum:	NAD83
Township:	13N	Range:	19W
Isp sect:	8	Tract:	CAD
County:	MISSOULA	Type:	WELL
Tot dept:	52.5		
Pwl:	0		
Swl:	0		
Recov wl:	0		
Yield:	0		
Test type:	OTHER		
Test dur:	0		
Recov tm:	0		
Drillset:	0		
Who drill:	MAXIM TECHNOLOGIES	Lic no:	Not Reported
Comp date:	06-DEC-95	Pws id:	Not Reported
Gwsi id:	Not Reported	Data sour:	LOG
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000168772		

D19
West
1/4 - 1/2 Mile
Lower

MT WELLS **MTG500000168771**

Mnumber:	203325		
Dnrc no:	Not Reported		
Site name:	CONOCO PRODUCTS TERMINAL *634-04 *VW-3		
Latitude:	46.897105		
Longitude:	-114.030684		
Geomethod:	TRS-SEC	Datum:	NAD83
Township:	13N	Range:	19W
Isp sect:	8	Tract:	CAD
County:	MISSOULA	Type:	WELL
Tot dept:	47		
Pwl:	0		
Swl:	0		
Recov wl:	0		
Yield:	0		
Test type:	OTHER		
Test dur:	0		
Recov tm:	0		
Drillset:	0		
Who drill:	MAXIM TECHNOLOGIES	Lic no:	Not Reported
Comp date:	30-NOV-95	Pws id:	Not Reported
Gwsi id:	Not Reported	Data sour:	LOG
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000168771		

D20
West
1/4 - 1/2 Mile
Lower

MT WELLS **MTG500000157957**

Mnumber:	203324		
Dnrc no:	Not Reported		
Site name:	CONOCO PRODUCTS TERMINAL *634-04 *VW-4		
Latitude:	46.897105		
Longitude:	-114.030684		
Geomethod:	TRS-SEC	Datum:	NAD83
Township:	13N	Range:	19W
Isp sect:	8	Tract:	CAD
County:	MISSOULA	Type:	WELL
Tot dept:	50		
Pwl:	0		
Swl:	0		
Recov wl:	0		
Yield:	0		
Test type:	OTHER		
Test dur:	0		
Recov tm:	0		
Drillset:	0		
Who drill:	OKEEFE DRILLING CO	Lic no:	Not Reported
Comp date:	26-OCT-95	Pws id:	Not Reported
Gwsi id:	Not Reported	Data sour:	LOG
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000157957		

D21
West
1/4 - 1/2 Mile
Lower

MT WELLS **MTG500000123276**

Mnumber:	157715		
Dnrc no:	Not Reported		
Site name:	BOUCHE BILL		
Latitude:	46.897105		
Longitude:	-114.030684		
Geomethod:	TRS-SEC	Datum:	NAD83
Township:	13N	Range:	19W
Isp sect:	8	Tract:	CAD
County:	MISSOULA	Type:	WELL
Tot dept:	80		
Pwl:	0		
Swl:	40		
Recov wl:	0		
Yield:	30		
Test type:	AIR		
Test dur:	1		
Recov tm:	0		
Drillset:	0		
Who drill:	JEROMES DRILLING CO	Lic no:	WWC249
Comp date:	06-SEP-96	Pws id:	Not Reported
Gwsi id:	Not Reported	Data sour:	LOG
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000123276		

D22
West
1/4 - 1/2 Mile
Lower

MT WELLS **MTG500000114675**

Mnumber:	146497		
Dnrc no:	Not Reported		
Site name:	MISSOULA CONOCO*MW-18		
Latitude:	46.897105		
Longitude:	-114.030684		
Geomethod:	TRS-SEC	Datum:	NAD83
Township:	13N	Range:	19W
Isp sect:	8	Tract:	CAD
County:	MISSOULA	Type:	WELL
Tot dept:	55		
Pwl:	0		
Swl:	38.03		
Recov wl:	0		
Yield:	0		
Test type:	OTHER		
Test dur:	0		
Recov tm:	0		
Drillset:	0		
Who drill:	BOLAND DRILLING	Lic no:	Not Reported
Comp date:	03-MAY-94	Pws id:	Not Reported
Gwsi id:	Not Reported	Data sour:	LOG
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000114675		

D23
West
1/4 - 1/2 Mile
Lower

MT WELLS **MTG500000113804**

Mnumber:	146496		
Dnrc no:	Not Reported		
Site name:	MISSOULA CONOCO*VP-2		
Latitude:	46.897105		
Longitude:	-114.030684		
Geomethod:	TRS-SEC	Datum:	NAD83
Township:	13N	Range:	19W
Isp sect:	8	Tract:	CAD
County:	MISSOULA	Type:	WELL
Tot dept:	45		
Pwl:	0		
Swl:	32		
Recov wl:	0		
Yield:	0		
Test type:	OTHER		
Test dur:	0		
Recov tm:	0		
Drillset:	0		
Who drill:	OKEEFE DRILLING CO	Lic no:	Not Reported
Comp date:	06-MAY-94	Pws id:	Not Reported
Gwsi id:	Not Reported	Data sour:	LOG
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000113804		

D24
West
1/4 - 1/2 Mile
Lower

MT WELLS **MTG500000157653**

Mnumber:	203318		
Dnrc no:	Not Reported		
Site name:	CONOCO PRODUCTS TERMINAL *634-04 *MP-1		
Latitude:	46.897105		
Longitude:	-114.030684		
Geomethod:	TRS-SEC	Datum:	NAD83
Township:	13N	Range:	19W
Isp sect:	8	Tract:	CAD
County:	MISSOULA	Type:	WELL
Tot dept:	39.5		
Pwl:	0		
Swl:	0		
Recov wl:	0		
Yield:	0		
Test type:	OTHER		
Test dur:	0		
Recov tm:	0		
Drillset:	0		
Who drill:	MAXIM TECHNOLOGIES	Lic no:	Not Reported
Comp date:	17-OCT-95	Pws id:	Not Reported
Gwsi id:	Not Reported	Data sour:	LOG
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000157653		

D25
West
1/4 - 1/2 Mile
Lower

MT WELLS **MTG500000157632**

Mnumber:	203326		
Dnrc no:	Not Reported		
Site name:	CONOCO PRODUCTS TERMINAL *95-3289 *VW-1		
Latitude:	46.897105		
Longitude:	-114.030684		
Geomethod:	TRS-SEC	Datum:	NAD83
Township:	13N	Range:	19W
Isp sect:	8	Tract:	CAD
County:	MISSOULA	Type:	WELL
Tot dept:	41		
Pwl:	0		
Swl:	0		
Recov wl:	0		
Yield:	0		
Test type:	OTHER		
Test dur:	0		
Recov tm:	0		
Drillset:	0		
Who drill:	OKEEFE DRILLING CO	Lic no:	Not Reported
Comp date:	23-AUG-95	Pws id:	Not Reported
Gwsi id:	Not Reported	Data sour:	LOG
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000157632		

D26
West
1/4 - 1/2 Mile
Lower

MT WELLS **MTG500000157611**

Mnumber:	203321		
Dnrc no:	Not Reported		
Site name:	CONOCO PRODUCTS TERMINAL *634-04 *VW-6		
Latitude:	46.897105		
Longitude:	-114.030684		
Geomethod:	TRS-SEC	Datum:	NAD83
Township:	13N	Range:	19W
Isp sect:	8	Tract:	CAD
County:	MISSOULA	Type:	WELL
Tot dept:	46.4		
Pwl:	0		
Swl:	0		
Recov wl:	0		
Yield:	0		
Test type:	OTHER		
Test dur:	0		
Recov tm:	0		
Drillset:	0		
Who drill:	MAXIM TECHNOLOGIES	Lic no:	Not Reported
Comp date:	08-DEC-95	Pws id:	Not Reported
Gwsi id:	Not Reported	Data sour:	LOG
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000157611		

E27
WSW **MT WELLS** **MTG500000114317**
1/4 - 1/2 Mile
Higher

Mnumber:	146498		
Dnrc no:	Not Reported		
Site name:	MISSOULA CONOCO*MW-19		
Latitude:	46.895276		
Longitude:	-114.030684		
Geomethod:	TRS-SEC	Datum:	NAD83
Township:	13N	Range:	19W
Isp sect:	8	Tract:	CDA
County:	MISSOULA	Type:	WELL
Tot dept:	55		
Pwl:	0		
Swl:	37.92		
Recov wl:	0		
Yield:	0		
Test type:	OTHER		
Test dur:	0		
Recov tm:	0		
Drillset:	0		
Who drill:	OKEEFE DRILLING CO	Lic no:	Not Reported
Comp date:	09-MAY-94	Pws id:	Not Reported
Gwsi id:	Not Reported	Data sour:	LOG
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000114317		

E28
WSW **MT WELLS** **MTG500000114375**
1/4 - 1/2 Mile
Higher

Mnumber:	146499		
Dnrc no:	Not Reported		
Site name:	MISSOULA CONOCO*MW-20		
Latitude:	46.895276		
Longitude:	-114.030684		
Geomethod:	TRS-SEC	Datum:	NAD83
Township:	13N	Range:	19W
Isp sect:	8	Tract:	CDA
County:	MISSOULA	Type:	WELL
Tot dept:	55		
Pwl:	0		
Swl:	38.04		
Recov wl:	0		
Yield:	0		
Test type:	OTHER		
Test dur:	0		
Recov tm:	0		
Drillset:	0		
Who drill:	OKEEFE DRILLING CO	Lic no:	Not Reported
Comp date:	09-MAY-94	Pws id:	Not Reported
Gwsi id:	Not Reported	Data sour:	LOG
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000114375		

E29
WSW **MT WELLS** **MTG500000157958**
1/4 - 1/2 Mile
Higher

Mnumber:	203328		
Dnrc no:	Not Reported		
Site name:	CONOCO PRODUCTS TERMINAL *634-04 *VW-13		
Latitude:	46.895276		
Longitude:	-114.030684		
Geomethod:	TRS-SEC	Datum:	NAD83
Township:	13N	Range:	19W
Isp sect:	8	Tract:	CDA
County:	MISSOULA	Type:	WELL
Tot dept:	48.2		
Pwl:	0		
Swl:	0		
Recov wl:	0		
Yield:	0		
Test type:	OTHER		
Test dur:	0		
Recov tm:	0		
Drillset:	0		
Who drill:	OKEEFE DRILLING CO	Lic no:	Not Reported
Comp date:	31-OCT-95	Pws id:	Not Reported
Gwsi id:	Not Reported	Data sour:	LOG
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000157958		

E30
WSW **MT WELLS** **MTG500000131890**
1/4 - 1/2 Mile
Higher

Mnumber:	167676		
Dnrc no:	Not Reported		
Site name:	CONOCO MISSOULA TERMINAL * MW-2		
Latitude:	46.895276		
Longitude:	-114.030684		
Geomethod:	TRS-SEC	Datum:	NAD83
Township:	13N	Range:	19W
Isp sect:	8	Tract:	CDA
County:	MISSOULA	Type:	WELL
Tot dept:	58		
Pwl:	0		
Swl:	48.5		
Recov wl:	0		
Yield:	0		
Test type:	AIR		
Test dur:	0		
Recov tm:	0		
Drillset:	0		
Who drill:	Not Reported	Lic no:	Not Reported
Comp date:	17-JUN-97	Pws id:	Not Reported
Gwsi id:	Not Reported	Data sour:	LOG
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000131890		

E31
WSW **MT WELLS** **MTG500000114297**
1/4 - 1/2 Mile
Higher

Mnumber:	146502		
Dnrc no:	Not Reported		
Site name:	MISSOULA CONOCO*MW-21		
Latitude:	46.895276		
Longitude:	-114.030684		
Geomethod:	TRS-SEC	Datum:	NAD83
Township:	13N	Range:	19W
Isp sect:	8	Tract:	CDA
County:	MISSOULA	Type:	WELL
Tot dept:	55		
Pwl:	0		
Swl:	37.57		
Recov wl:	0		
Yield:	0		
Test type:	OTHER		
Test dur:	0		
Recov tm:	0		
Drillset:	0		
Who drill:	BOLAND DRILLING	Lic no:	Not Reported
Comp date:	05-MAY-94	Pws id:	Not Reported
Gwsi id:	Not Reported	Data sour:	LOG
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000114297		

F32
NW **MT WELLS** **MTG500000054900**
1/4 - 1/2 Mile
Higher

Mnumber:	68382		
Dnrc no:	Not Reported		
Site name:	SNOW JERRY		
Latitude:	46.899847		
Longitude:	-114.029361		
Geomethod:	TRS-SEC	Datum:	NAD83
Township:	13N	Range:	19W
Isp sect:	8	Tract:	Not Reported
County:	MISSOULA	Type:	WELL
Tot dept:	200		
Pwl:	40		
Swl:	35		
Recov wl:	0		
Yield:	50		
Test type:	AIR		
Test dur:	2		
Recov tm:	0		
Drillset:	0		
Who drill:	KANE WELL DRILLING & PUMP SERVICE	Lic no:	WWC23
Comp date:	06-OCT-76	Pws id:	Not Reported
Gwsi id:	Not Reported	Data sour:	LOG
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000054900		

F33
NW
1/4 - 1/2 Mile
Higher

MT WELLS **MTG500000055035**

Mnumber:	68385		
Dnrc no:	Not Reported		
Site name:	NICHOLSEN PAVING		
Latitude:	46.899847		
Longitude:	-114.029361		
Geomethod:	TRS-SEC	Datum:	NAD83
Township:	13N	Range:	19W
Isp sect:	8	Tract:	Not Reported
County:	MISSOULA	Type:	WELL
Tot dept:	103		
Pwl:	70		
Swl:	55		
Recov wl:	0		
Yield:	50		
Test type:	AIR		
Test dur:	1.5		
Recov tm:	0		
Drillset:	0		
Who drill:	CAMP WELL DRILLING	Lic no:	WWC7
Comp date:	26-MAY-71	Pws id:	Not Reported
Gwsi id:	Not Reported	Data sour:	GW2
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000055035		

F34
NW
1/4 - 1/2 Mile
Higher

MT WELLS **MTG500000054834**

Mnumber:	68384		
Dnrc no:	Not Reported		
Site name:	BEARINGS INC		
Latitude:	46.899847		
Longitude:	-114.029361		
Geomethod:	TRS-SEC	Datum:	NAD83
Township:	13N	Range:	19W
Isp sect:	8	Tract:	Not Reported
County:	MISSOULA	Type:	WELL
Tot dept:	80		
Pwl:	0		
Swl:	34		
Recov wl:	0		
Yield:	100		
Test type:	AIR		
Test dur:	1		
Recov tm:	0		
Drillset:	0		
Who drill:	CAMP WELL DRILLING	Lic no:	WWC7
Comp date:	10-JUN-88	Pws id:	Not Reported
Gwsi id:	Not Reported	Data sour:	LOG
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000054834		

F35
NW
1/4 - 1/2 Mile
Higher

MT WELLS **MTG500000054835**

Mnumber:	68386		
Dnrc no:	Not Reported		
Site name:	MATELICH SALES AND SERVICE		
Latitude:	46.899847		
Longitude:	-114.029361		
Geomethod:	TRS-SEC	Datum:	NAD83
Township:	13N	Range:	19W
Isp sect:	8	Tract:	Not Reported
County:	MISSOULA	Type:	WELL
Tot dept:	88		
Pwl:	60		
Swl:	41		
Recov wl:	0		
Yield:	20		
Test type:	BAILER		
Test dur:	2		
Recov tm:	0		
Drillset:	0		
Who drill:	WROBLE	Lic no:	Not Reported
Comp date:	01-MAY-61	Pws id:	Not Reported
Gwsi id:	Not Reported	Data sour:	GW2
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000054835		

F36
NW
1/4 - 1/2 Mile
Higher

MT WELLS **MTG500000055036**

Mnumber:	68387		
Dnrc no:	Not Reported		
Site name:	LONG HOWARD E.		
Latitude:	46.899847		
Longitude:	-114.029361		
Geomethod:	TRS-SEC	Datum:	NAD83
Township:	13N	Range:	19W
Isp sect:	8	Tract:	Not Reported
County:	MISSOULA	Type:	WELL
Tot dept:	107		
Pwl:	80		
Swl:	53		
Recov wl:	0		
Yield:	95		
Test type:	AIR		
Test dur:	4		
Recov tm:	0		
Drillset:	0		
Who drill:	CAMP WELL DRILLING	Lic no:	WWC7
Comp date:	29-JAN-74	Pws id:	Not Reported
Gwsi id:	Not Reported	Data sour:	LOG
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000055036		

F37
NW
1/4 - 1/2 Mile
Higher

MT WELLS **MTG500000110091**

Mnumber:	138281		
Dnrc no:	Not Reported		
Site name:	DAVIS TRANSPORT		
Latitude:	46.899847		
Longitude:	-114.029361		
Geomethod:	TRS-SEC	Datum:	NAD83
Township:	13N	Range:	19W
Isp sect:	8	Tract:	Not Reported
County:	MISSOULA	Type:	WELL
Tot dept:	100		
Pwl:	60		
Swl:	40		
Recov wl:	0		
Yield:	75		
Test type:	AIR		
Test dur:	1		
Recov tm:	0		
Drillset:	0		
Who drill:	CAMP WELL DRILLING	Lic no:	WWC7
Comp date:	06-OCT-93	Pws id:	Not Reported
Gwsi id:	Not Reported	Data sour:	LOG
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000110091		

F38
NW
1/4 - 1/2 Mile
Higher

MT WELLS **MTG500000195325**

Mnumber:	253672		
Dnrc no:	Not Reported		
Site name:	CONOCO TERMINAL *BMW4		
Latitude:	46.899847		
Longitude:	-114.029361		
Geomethod:	TRS-SEC	Datum:	NAD83
Township:	13N	Range:	19W
Isp sect:	8	Tract:	Not Reported
County:	MISSOULA	Type:	WELL
Tot dept:	55.5		
Pwl:	0		
Swl:	0		
Recov wl:	0		
Yield:	0		
Test type:	Not Reported		
Test dur:	0		
Recov tm:	0		
Drillset:	0		
Who drill:	MAXIM TECHNOLOGIES	Lic no:	Not Reported
Comp date:	16-NOV-97	Pws id:	Not Reported
Gwsi id:	Not Reported	Data sour:	LOG
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000195325		

F39
NW
1/4 - 1/2 Mile
Higher

MT WELLS **MTG500000055211**

Mnumber:	68383		
Dnrc no:	Not Reported		
Site name:	ISRAEL LARRY K & CAROL J.		
Latitude:	46.899847		
Longitude:	-114.029361		
Geomethod:	TRS-SEC	Datum:	NAD83
Township:	13N	Range:	19W
Isp sect:	8	Tract:	Not Reported
County:	MISSOULA	Type:	WELL
Tot dept:	81		
Pwl:	60		
Swl:	31		
Recov wl:	0		
Yield:	100		
Test type:	AIR		
Test dur:	2		
Recov tm:	0		
Drillset:	0		
Who drill:	LIBERTY DRILLING & PUMP CO	Lic no:	WWC52
Comp date:	13-MAY-65	Pws id:	Not Reported
Gwsi id:	Not Reported	Data sour:	GW2
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000055211		

F40
NW
1/4 - 1/2 Mile
Higher

MT WELLS **MTG500000104620**

Mnumber:	134583		
Dnrc no:	Not Reported		
Site name:	QUALITY SUPPLY		
Latitude:	46.899847		
Longitude:	-114.029361		
Geomethod:	TRS-SEC	Datum:	NAD83
Township:	13N	Range:	19W
Isp sect:	8	Tract:	Not Reported
County:	MISSOULA	Type:	WELL
Tot dept:	100		
Pwl:	69		
Swl:	50		
Recov wl:	0		
Yield:	150		
Test type:	AIR		
Test dur:	2		
Recov tm:	0		
Drillset:	0		
Who drill:	JEROMES DRILLING CO	Lic no:	WWC249
Comp date:	06-MAY-93	Pws id:	Not Reported
Gwsi id:	Not Reported	Data sour:	LOG
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000104620		

G41
NNE **MT WELLS** **MTG500000180881**
1/4 - 1/2 Mile
Higher

Mnumber:	227717		
Dnrc no:	Not Reported		
Site name:	BFI MISSOULA LANDFILL *B-2A		
Latitude:	46.90125		
Longitude:	-114.02061		
Geomethod:	NAV-GPS	Datum:	WGS84
Township:	13N	Range:	19W
Isp sect:	8	Tract:	BC
County:	MISSOULA	Type:	WELL
Tot dept:	60		
Pwl:	0		
Swl:	0		
Recov wl:	0		
Yield:	0		
Test type:	OTHER		
Test dur:	0		
Recov tm:	0		
Drillset:	0		
Who drill:	JEROMES DRILLING CO	Lic no:	WWC600
Comp date:	19-FEB-92	Pws id:	Not Reported
Gwsi id:	Not Reported	Data sour:	LOG
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000180881		

42
ENE **MT WELLS** **MTG500000055040**
1/4 - 1/2 Mile
Higher

Mnumber:	68417		
Dnrc no:	Not Reported		
Site name:	VAN-EVAN CO.		
Latitude:	46.898094		
Longitude:	-114.016239		
Geomethod:	TRS-SEC	Datum:	NAD83
Township:	13N	Range:	19W
Isp sect:	9	Tract:	CB
County:	MISSOULA	Type:	WELL
Tot dept:	224		
Pwl:	110		
Swl:	55		
Recov wl:	0		
Yield:	140		
Test type:	PUMP		
Test dur:	4		
Recov tm:	0		
Drillset:	0		
Who drill:	CAMP WELL DRILLING	Lic no:	WWC7
Comp date:	27-FEB-69	Pws id:	Not Reported
Gwsi id:	Not Reported	Data sour:	GW2
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000055040		

E43
WSW **FED USGS** **USGS40000712516**
1/4 - 1/2 Mile
Higher

Org. Identifier:	USGS-MT		
Formal name:	USGS Montana Water Science Center		
Monloc Identifier:	USGS-465340114014801		
Monloc name:	13N19W08CD 01		
Monloc type:	Well		
Monloc desc:	Not Reported		
Huc code:	17010204	Drainagearea value:	Not Reported
Drainagearea Units:	Not Reported	Contrib drainagearea:	Not Reported
Contrib drainagearea units:	Not Reported	Latitude:	46.894368
Longitude:	-114.0309438	Sourcemap scale:	Not Reported
Horiz Acc measure:	5	Horiz Acc measure units:	seconds
Horiz Collection method:	Interpolated from map		
Horiz coord refsys:	NAD83	Vert measure val:	Not Reported
Vert measure units:	Not Reported	Vertacc measure val:	Not Reported
Vert accmeasure units:	Not Reported		
Vertcollection method:	Not Reported		
Vert coord refsys:	Not Reported	Countrycode:	US
Aquifername:	Not Reported		
Formation type:	Not Reported		
Aquifer type:	Not Reported		
Construction date:	1962	Welldepth:	85
Welldepth units:	ft	Wellholedepth:	Not Reported
Wellholedepth units:	Not Reported		

Ground-water levels, Number of Measurements: 1

Date	Feet below Surface	Feet to Sealevel
1962	39.00	

Map ID
Direction
Distance
Elevation

	Database	EDR ID Number
H44 **WSW** **1/4 - 1/2 Mile** **Higher**	**MT WELLS**	**MTG500000235046**

Mnumber:	706339		
Dnrc no:	Not Reported		
Site name:	REELY JOHN WM		
Latitude:	46.8944		
Longitude:	-114.03		
Geomethod:	MAP	Datum:	NAD27
Township:	13N	Range:	19W
Isp sect:	8	Tract:	CD
County:	MISSOULA	Type:	WELL
Tot dept:	85		
Pwl:	0		
Swl:	0		
Recov wl:	0		
Yield:	60		
Test type:	OTHER		
Test dur:	0		
Recov tm:	0		
Drillset:	0		
Who drill:	Not Reported	Lic no:	Not Reported
Comp date:	01-JAN-62	Pws id:	Not Reported
Gwsi id:	465340114014801	Data sour:	USGS
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000235046		

	Database	EDR ID Number
G45 **NNE** **1/4 - 1/2 Mile** **Higher**	**MT WELLS**	**MTG500000195751**

Mnumber:	254202		
Dnrc no:	Not Reported		
Site name:	BFI LANDFILL *B-12		
Latitude:	46.90191		
Longitude:	-114.02139		
Geomethod:	NAV-GPS	Datum:	WGS84
Township:	13N	Range:	19W
Isp sect:	8	Tract:	ADBD
County:	MISSOULA	Type:	WELL
Tot dept:	121		
Pwl:	0		
Swl:	73.75		
Recov wl:	0		
Yield:	0		
Test type:	Not Reported		
Test dur:	0		
Recov tm:	0		
Drillset:	0		
Who drill:	JEROMES DRILLING CO	Lic no:	Not Reported
Comp date:	23-AUG-89	Pws id:	Not Reported

Gwsi id:	Not Reported	Data sour:	LOG
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000195751		

G46
NNE **MT WELLS** **MTG500000195418**
1/4 - 1/2 Mile
Higher

Mnumber:	254199		
Dnrc no:	Not Reported		
Site name:	BFI MISSOULA LANDFILL *B-9		
Latitude:	46.90192		
Longitude:	-114.02141		
Geomethod:	NAV-GPS	Datum:	WGS84
Township:	13N	Range:	19W
Isp sect:	8	Tract:	ADBD
County:	MISSOULA	Type:	WELL
Tot dept:	85.5		
Pwl:	0		
Swl:	0		
Recov wl:	0		
Yield:	0		
Test type:	Not Reported		
Test dur:	0		
Recov tm:	0		
Drillset:	0		
Who drill:	NORTHERN FORCE	Lic no:	Not Reported
Comp date:	24-NOV-86	Pws id:	Not Reported
Gwsi id:	Not Reported	Data sour:	LOG
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000195418		

G47
NNE **MT WELLS** **MTG500000196017**
1/4 - 1/2 Mile
Higher

Mnumber:	254400		
Dnrc no:	Not Reported		
Site name:	MISSOULA LANDFILL: B-8A AREA CHARACTERIZATION * SCW-3		
Latitude:	46.90168		
Longitude:	-114.01975		
Geomethod:	NAV-GPS	Datum:	WGS84
Township:	13N	Range:	19W
Isp sect:	8	Tract:	ADDB
County:	MISSOULA	Type:	WELL
Tot dept:	140		
Pwl:	0		
Swl:	102		
Recov wl:	0		
Yield:	0		
Test type:	Not Reported		
Test dur:	0		
Recov tm:	0		
Drillset:	0		
Who drill:	JEROMES DRILLING CO	Lic no:	Not Reported
Comp date:	25-OCT-01	Pws id:	Not Reported

Gwsi id:	Not Reported	Data sour:	LOG
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000196017		

I48
SE
1/4 - 1/2 Mile
Higher

MT WELLS **MTG500000223676**

Mnumber:	172439		
Dnrc no:	Not Reported		
Site name:	MISSOULA CITY CEMETARY-DOUGLAS		
Latitude:	46.8925		
Longitude:	-114.0173		
Geomethod:	NAV-GPS	Datum:	NAD27
Township:	13N	Range:	19W
Isp sect:	16	Tract:	BBBB
County:	MISSOULA	Type:	WELL
Tot dept:	125		
Pwl:	0		
Swl:	0		
Recov wl:	0		
Yield:	0		
Test type:	OTHER		
Test dur:	0		
Recov tm:	0		
Drillset:	0		
Who drill:	Not Reported	Lic no:	Not Reported
Comp date:	30-DEC-99	Pws id:	Not Reported
Gwsi id:	Not Reported	Data sour:	INV
Wqdata:	N	Hydrograph:	Y
Site id:	MTG500000223676		

H49
SW
1/4 - 1/2 Mile
Lower

MT WELLS **MTG500000106528**

Mnumber:	137503		
Dnrc no:	Not Reported		
Site name:	THYFAULT NORMAN		
Latitude:	46.893448		
Longitude:	-114.030684		
Geomethod:	TRS-SEC	Datum:	NAD83
Township:	13N	Range:	19W
Isp sect:	8	Tract:	CDD
County:	MISSOULA	Type:	WELL
Tot dept:	90		
Pwl:	0		
Swl:	40		
Recov wl:	0		
Yield:	40		
Test type:	AIR		
Test dur:	1		
Recov tm:	0		
Drillset:	0		
Who drill:	JEROMES DRILLING CO	Lic no:	WWC249
Comp date:	19-AUG-93	Pws id:	Not Reported

Gwsi id:	Not Reported	Data sour:	LOG
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000106528		

50
North
1/4 - 1/2 Mile
Higher

MT WELLS **MTG500000196020**

Mnumber:	254425		
Dnrc no:	Not Reported		
Site name:	BFI'S MISSOULA LANDFILL * B-17		
Latitude:	46.90243		
Longitude:	-114.02258		
Geomethod:	NAV-GPS	Datum:	WGS84
Township:	13N	Range:	19W
Isp sect:	8	Tract:	ADBC
County:	MISSOULA	Type:	WELL
Tot dept:	135		
Pwl:	0		
Swl:	94.5		
Recov wl:	0		
Yield:	0		
Test type:	Not Reported		
Test dur:	0		
Recov tm:	0		
Drillset:	0		
Who drill:	JEROMES DRILLING CO	Lic no:	Not Reported
Comp date:	01-OCT-98	Pws id:	Not Reported
Gwsi id:	Not Reported	Data sour:	LOG
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000196020		

J51
SSE
1/4 - 1/2 Mile
Higher

MT WELLS **MTG500000055123**

Mnumber:	68584		
Dnrc no:	Not Reported		
Site name:	U.S. SPRINT		
Latitude:	46.890841		
Longitude:	-114.021539		
Geomethod:	TRS-SEC	Datum:	NAD83
Township:	13N	Range:	19W
Isp sect:	17	Tract:	AA
County:	MISSOULA	Type:	WELL
Tot dept:	101		
Pwl:	80		
Swl:	34		
Recov wl:	0		
Yield:	100		
Test type:	AIR		
Test dur:	1		
Recov tm:	0		
Drillset:	0		
Who drill:	CAMP WELL DRILLING	Lic no:	WWC7
Comp date:	19-JUL-89	Pws id:	Not Reported

Gwsi id:	Not Reported	Data sour:	LOG
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000055123		

H52
WSW **MT WELLS** **MTG500000055214**
1/4 - 1/2 Mile
Lower

Mnumber:	68408		
Dnrc no:	Not Reported		
Site name:	COMMERCIAL LEASING		
Latitude:	46.894362		
Longitude:	-114.032007		
Geomethod:	TRS-SEC	Datum:	NAD83
Township:	13N	Range:	19W
Isp sect:	8	Tract:	CD
County:	MISSOULA	Type:	WELL
Tot dept:	85		
Pwl:	40		
Swl:	30		
Recov wl:	0		
Yield:	60		
Test type:	AIR		
Test dur:	3		
Recov tm:	0		
Drillset:	0		
Who drill:	CUNNINGHAM	Lic no:	WWC291
Comp date:	14-MAR-76	Pws id:	Not Reported
Gwsi id:	Not Reported	Data sour:	LOG
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000055214		

H53
WSW **MT WELLS** **MTG500000054902**
1/4 - 1/2 Mile
Lower

Mnumber:	68407		
Dnrc no:	22195		
Site name:	COMMERCIAL LEASING LTD.		
Latitude:	46.894362		
Longitude:	-114.032007		
Geomethod:	TRS-SEC	Datum:	NAD83
Township:	13N	Range:	19W
Isp sect:	8	Tract:	CD
County:	MISSOULA	Type:	WELL
Tot dept:	127		
Pwl:	74		
Swl:	38		
Recov wl:	0		
Yield:	90		
Test type:	AIR		
Test dur:	8		
Recov tm:	0		
Drillset:	0		
Who drill:	LIBERTY DRILLING & PUMP CO	Lic no:	WWC52
Comp date:	07-NOV-78	Pws id:	Not Reported

Gwsi id:	Not Reported	Data sour:	LOG
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000054902		

K54
NNE **MT WELLS** **MTG500000195759**
1/4 - 1/2 Mile
Higher

Mnumber:	254288		
Dnrc no:	Not Reported		
Site name:	MISSOULA LANDFILL * SCW-2-4		
Latitude:	46.90261		
Longitude:	-114.02103		
Geomethod:	NAV-GPS	Datum:	WGS84
Township:	13N	Range:	19W
Isp sect:	8	Tract:	ADAB
County:	MISSOULA	Type:	WELL
Tot dept:	122		
Pwl:	0		
Swl:	109.3		
Recov wl:	0		
Yield:	0		
Test type:	Not Reported		
Test dur:	0		
Recov tm:	0		
Drillset:	0		
Who drill:	JEROMES DRILLING CO	Lic no:	Not Reported
Comp date:	05-DEC-07	Pws id:	Not Reported
Gwsi id:	Not Reported	Data sour:	LOG
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000195759		

L55
SSW **MT WELLS** **MTG500000054928**
1/4 - 1/2 Mile
Lower

Mnumber:	68589		
Dnrc no:	Not Reported		
Site name:	REELY LAGRETA L.		
Latitude:	46.890841		
Longitude:	-114.026797		
Geomethod:	TRS-SEC	Datum:	NAD83
Township:	13N	Range:	19W
Isp sect:	17	Tract:	AB
County:	MISSOULA	Type:	WELL
Tot dept:	68		
Pwl:	44		
Swl:	40		
Recov wl:	0		
Yield:	30		
Test type:	BAILER		
Test dur:	0		
Recov tm:	0		
Drillset:	0		
Who drill:	KANE WELL DRILLING & PUMP SERVICE	Lic no:	WWC23
Comp date:	25-MAR-66	Pws id:	Not Reported

Gwsi id:	Not Reported	Data sour:	GW2
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000054928		

L56
SSW **MT WELLS** **MTG500000055257**
1/4 - 1/2 Mile
Lower

Mnumber:	68588		
Dnrc no:	Not Reported		
Site name:	WALLACE COLVILLE CO.		
Latitude:	46.890841		
Longitude:	-114.026797		
Geomethod:	TRS-SEC	Datum:	NAD83
Township:	13N	Range:	19W
Isp sect:	17	Tract:	AB
County:	MISSOULA	Type:	WELL
Tot dept:	99		
Pwl:	98		
Swl:	41		
Recov wl:	0		
Yield:	75		
Test type:	AIR		
Test dur:	1		
Recov tm:	0		
Drillset:	0		
Who drill:	CAMP WELL DRILLING	Lic no:	WWC7
Comp date:	09-JAN-84	Pws id:	Not Reported
Gwsi id:	Not Reported	Data sour:	LOG
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000055257		

L57
SSW **MT WELLS** **MTG500000055589**
1/4 - 1/2 Mile
Lower

Mnumber:	68590		
Dnrc no:	15303		
Site name:	YOUNG E R		
Latitude:	46.890841		
Longitude:	-114.026797		
Geomethod:	TRS-SEC	Datum:	NAD83
Township:	13N	Range:	19W
Isp sect:	17	Tract:	AB
County:	MISSOULA	Type:	WELL
Tot dept:	99		
Pwl:	95		
Swl:	39		
Recov wl:	0		
Yield:	95		
Test type:	AIR		
Test dur:	1		
Recov tm:	0		
Drillset:	0		
Who drill:	CAMP WELL DRILLING	Lic no:	WWC239
Comp date:	28-JUL-77	Pws id:	Not Reported

Gwsi id:	Not Reported	Data sour:	LOG
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000055589		

L58
SSW **MT WELLS** **MTG500000055161**
1/4 - 1/2 Mile
Lower

Mnumber:	68587		
Dnrc no:	Not Reported		
Site name:	MONTANA MEDICAL OXYGEN AND SUPPLY		
Latitude:	46.890841		
Longitude:	-114.026797		
Geomethod:	TRS-SEC	Datum:	NAD83
Township:	13N	Range:	19W
Isp sect:	17	Tract:	AB
County:	MISSOULA	Type:	WELL
Tot dept:	98		
Pwl:	60		
Swl:	48		
Recov wl:	0		
Yield:	60		
Test type:	AIR		
Test dur:	6		
Recov tm:	0		
Drillset:	0		
Who drill:	LIBERTY DRILLING & PUMP CO	Lic no:	WWC52
Comp date:	30-NOV-78	Pws id:	Not Reported
Gwsi id:	Not Reported	Data sour:	LOG
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000055161		

L59
SSW **MT WELLS** **MTG500000055124**
1/4 - 1/2 Mile
Lower

Mnumber:	68586		
Dnrc no:	Not Reported		
Site name:	REELY LAGRETA		
Latitude:	46.890841		
Longitude:	-114.026797		
Geomethod:	TRS-SEC	Datum:	NAD83
Township:	13N	Range:	19W
Isp sect:	17	Tract:	AB
County:	MISSOULA	Type:	WELL
Tot dept:	67		
Pwl:	33		
Swl:	29		
Recov wl:	0		
Yield:	30		
Test type:	BAILER		
Test dur:	0		
Recov tm:	0		
Drillset:	0		
Who drill:	KANE WELL DRILLING & PUMP SERVICE	Lic no:	WWC23
Comp date:	14-AUG-65	Pws id:	Not Reported

Gwsi id:	Not Reported	Data sour:	GW2
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000055124		

L60
SSW **MT WELLS** **MTG500000055160**
1/4 - 1/2 Mile
Lower

Mnumber:	68585		
Dnrc no:	Not Reported		
Site name:	COMMERCIAL LEASING LTD.		
Latitude:	46.890841		
Longitude:	-114.026797		
Geomethod:	TRS-SEC	Datum:	NAD83
Township:	13N	Range:	19W
Isp sect:	17	Tract:	AB
County:	MISSOULA	Type:	WELL
Tot dept:	65		
Pwl:	34		
Swl:	29		
Recov wl:	0		
Yield:	30		
Test type:	BAILER		
Test dur:	0		
Recov tm:	0		
Drillset:	0		
Who drill:	KANE WELL DRILLING & PUMP SERVICE	Log:	WWC23
Comp date:	11-AUG-65	Pws id:	Not Reported
Gwsi id:	Not Reported	Data sour:	GW2
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000055160		

M61
NW **MT WELLS** **MTD500000003446**
1/4 - 1/2 Mile
Higher

Pwsid:	MT0003800	Sourceid:	WL002
Class:	P	Sourcetype:	Groundwater
Primryname:	Borden Chemical		
Sourcename:	Main office Well #1		
City:	Missoula	County:	Missoula
Respopul:	0		
Nrespopul:	25		
Latdd:	46.90179		
Longdd:	-114.02899		
Objectid:	30756		
Site id:	MTD500000003446		

K62
NNE **MT WELLS** **MTG500000195929**
1/4 - 1/2 Mile
Higher

Mnumber:	254417		
Dnrc no:	Not Reported		
Site name:	MISSOULA LANDFILL * SCW-2		
Latitude:	46.90268		
Longitude:	-114.02111		
Geomethod:	NAV-GPS	Datum:	WGS84
Township:	13N	Range:	19W
Isp sect:	8	Tract:	ADAB
County:	MISSOULA	Type:	WELL
Tot dept:	120.7		
Pwl:	0		
Swl:	109		
Recov wl:	0		
Yield:	0		
Test type:	Not Reported		
Test dur:	0		
Recov tm:	0		
Drillset:	0		
Who drill:	JEROMES DRILLING CO	Lic no:	Not Reported
Comp date:	24-OCT-01	Pws id:	Not Reported
Gwsi id:	Not Reported	Data sour:	LOG
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000195929		

K63
NNE **MT WELLS** **MTG500000195916**
1/4 - 1/2 Mile
Higher

Mnumber:	254283		
Dnrc no:	Not Reported		
Site name:	MISSOULA LANDFILL * SCW-2-2		
Latitude:	46.90265		
Longitude:	-114.02097		
Geomethod:	NAV-GPS	Datum:	WGS84
Township:	13N	Range:	19W
Isp sect:	8	Tract:	ADAB
County:	MISSOULA	Type:	WELL
Tot dept:	121.3		
Pwl:	0		
Swl:	108.38		
Recov wl:	0		
Yield:	0		
Test type:	Not Reported		
Test dur:	0		
Recov tm:	0		
Drillset:	0		
Who drill:	JEROMES DRILLING CO	Lic no:	Not Reported
Comp date:	30-NOV-07	Pws id:	Not Reported
Gwsi id:	Not Reported	Data sour:	LOG
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000195916		

K64
NNE **MT WELLS** **MTG500000195812**
1/4 - 1/2 Mile
Higher

Mnumber:	254291		
Dnrc no:	Not Reported		
Site name:	MISSOULA LANDFILL * SCW-2-5		
Latitude:	46.90271		
Longitude:	-114.02119		
Geomethod:	NAV-GPS	Datum:	WGS84
Township:	13N	Range:	19W
Isp sect:	8	Tract:	ADAB
County:	MISSOULA	Type:	WELL
Tot dept:	124		
Pwl:	0		
Swl:	108.42		
Recov wl:	0		
Yield:	0		
Test type:	Not Reported		
Test dur:	0		
Recov tm:	0		
Drillset:	0		
Who drill:	JEROMES DRILLING CO	Lic no:	Not Reported
Comp date:	06-DEC-07	Pws id:	Not Reported
Gwsi id:	Not Reported	Data sour:	LOG
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000195812		

K65
NNE **MT WELLS** **MTG500000196160**
1/4 - 1/2 Mile
Higher

Mnumber:	254285		
Dnrc no:	Not Reported		
Site name:	MISSOULA LANDFILL * SCW-2-3		
Latitude:	46.90274		
Longitude:	-114.021		
Geomethod:	NAV-GPS	Datum:	WGS84
Township:	13N	Range:	19W
Isp sect:	8	Tract:	ADAB
County:	MISSOULA	Type:	WELL
Tot dept:	137.8		
Pwl:	0		
Swl:	105.13		
Recov wl:	0		
Yield:	0		
Test type:	Not Reported		
Test dur:	0		
Recov tm:	0		
Drillset:	0		
Who drill:	JEROMES DRILLING CO	Lic no:	Not Reported
Comp date:	03-DEC-07	Pws id:	Not Reported
Gwsi id:	Not Reported	Data sour:	LOG
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000196160		

K66
NNE **MT WELLS** **MTG500000195778**
1/4 - 1/2 Mile
Higher

Mnumber:	254278		
Dnrc no:	Not Reported		
Site name:	MISSOULA LANDFILL * SCW-2-1		
Latitude:	46.90276		
Longitude:	-114.02107		
Geomethod:	NAV-GPS	Datum:	WGS84
Township:	13N	Range:	19W
Isp sect:	8	Tract:	ADAB
County:	MISSOULA	Type:	WELL
Tot dept:	158		
Pwl:	0		
Swl:	107.7		
Recov wl:	0		
Yield:	0		
Test type:	Not Reported		
Test dur:	0		
Recov tm:	0		
Drillset:	0		
Who drill:	JEROMES DRILLING CO	Lic no:	Not Reported
Comp date:	28-NOV-07	Pws id:	Not Reported
Gwsi id:	Not Reported	Data sour:	LOG
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000195778		

K67
NNE **MT WELLS** **MTG500000195417**
1/4 - 1/2 Mile
Higher

Mnumber:	254197		
Dnrc no:	Not Reported		
Site name:	MISSOULA LANDFILL BFI OF MONTANA INC. *B-8		
Latitude:	46.90263		
Longitude:	-114.02043		
Geomethod:	NAV-GPS	Datum:	WGS84
Township:	13N	Range:	19W
Isp sect:	8	Tract:	ADAB
County:	MISSOULA	Type:	WELL
Tot dept:	130		
Pwl:	0		
Swl:	127.3		
Recov wl:	0		
Yield:	0		
Test type:	Not Reported		
Test dur:	0		
Recov tm:	0		
Drillset:	0		
Who drill:	JEROMES DRILLING CO	Lic no:	Not Reported
Comp date:	11-DEC-86	Pws id:	Not Reported
Gwsi id:	Not Reported	Data sour:	LOG
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000195417		

J68
SSE **FED USGS** **USGS40000712473**
1/4 - 1/2 Mile
Higher

Org. Identifier:	USGS-MT		
Formal name:	USGS Montana Water Science Center		
Monloc Identifier:	USGS-465327114011001		
Monloc name:	13N19W17AA 01		
Monloc type:	Well		
Monloc desc:	Not Reported		
Huc code:	17010204	Drainagearea value:	Not Reported
Drainagearea Units:	Not Reported	Contrib drainagearea:	Not Reported
Contrib drainagearea units:	Not Reported	Latitude:	46.8907569
Longitude:	-114.020388	Sourcemap scale:	Not Reported
Horiz Acc measure:	5	Horiz Acc measure units:	seconds
Horiz Collection method:	Interpolated from map		
Horiz coord refsys:	NAD83	Vert measure val:	Not Reported
Vert measure units:	Not Reported	Vertacc measure val:	Not Reported
Vert accmeasure units:	Not Reported		
Vertcollection method:	Not Reported		
Vert coord refsys:	Not Reported	Countrycode:	US
Aquifername:	Not Reported		
Formation type:	Not Reported		
Aquifer type:	Not Reported		
Construction date:	1945	Welldepth:	129
Welldepth units:	ft	Wellholedepth:	Not Reported
Wellholedepth units:	Not Reported		

Ground-water levels, Number of Measurements: 1

Date	Feet below Surface	Feet to Sealevel
1945	30.00	

J69
SSE **MT WELLS** **MTG500000234597**
1/4 - 1/2 Mile
Higher

Mnumber:	706358		
Dnrc no:	Not Reported		
Site name:	MISSOULA CEMETERY		
Latitude:	46.8908		
Longitude:	-114.0194		
Geomethod:	MAP	Datum:	NAD27
Township:	13N	Range:	19W
Isp sect:	17	Tract:	AA
County:	MISSOULA	Type:	WELL
Tot dept:	129		
Pwl:	0		
Swl:	0		
Recov wl:	0		
Yield:	100		
Test type:	OTHER		
Test dur:	0		
Recov tm:	0		
Drillset:	0		
Who drill:	Not Reported	Lic no:	Not Reported
Comp date:	01-JAN-45	Pws id:	Not Reported

Gwsi id:	465327114011001	Data sour:	USGS
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000234597		

I70
SE **MT WELLS** **MTG500000197085**
1/4 - 1/2 Mile
Higher

Mnumber:	255539		
Dnrc no:	Not Reported		
Site name:	DHW, LLC		
Latitude:	46.89178		
Longitude:	-114.017708		
Geomethod:	TRS-SEC	Datum:	NAD83
Township:	13N	Range:	19W
Isp sect:	16	Tract:	BBB
County:	MISSOULA	Type:	WELL
Tot dept:	98		
Pwl:	0		
Swl:	53		
Recov wl:	0		
Yield:	50		
Test type:	AIR		
Test dur:	2		
Recov tm:	0		
Drillset:	80		
Who drill:	CAMP WELL DRILLING	Lic no:	WWC7
Comp date:	05-APR-10	Pws id:	Not Reported
Gwsi id:	Not Reported	Data sour:	LOG
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000197085		

N71
West **MT WELLS** **MTG500000157652**
1/4 - 1/2 Mile
Higher

Mnumber:	203316		
Dnrc no:	Not Reported		
Site name:	CONOCO PRODUCTS TERMINAL*95-3289 *MW-24		
Latitude:	46.897105		
Longitude:	-114.03333		
Geomethod:	TRS-SEC	Datum:	NAD83
Township:	13N	Range:	19W
Isp sect:	8	Tract:	CAC
County:	MISSOULA	Type:	WELL
Tot dept:	50		
Pwl:	0		
Swl:	0		
Recov wl:	0		
Yield:	0		
Test type:	OTHER		
Test dur:	0		
Recov tm:	0		
Drillset:	0		
Who drill:	OKEEFE DRILLING CO	Lic no:	Not Reported
Comp date:	22-AUG-95	Pws id:	Not Reported

Gwsi id:	Not Reported	Data sour:	LOG
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000157652		

N72
West
1/4 - 1/2 Mile
Higher

MT WELLS **MTG500000157680**

Mnumber:	203315		
Dnrc no:	Not Reported		
Site name:	CONOCO PRODUCTS TERMINAL *95-3289 *MW-23		
Latitude:	46.897105		
Longitude:	-114.03333		
Geomethod:	TRS-SEC	Datum:	NAD83
Township:	13N	Range:	19W
Isp sect:	8	Tract:	CAC
County:	MISSOULA	Type:	WELL
Tot dept:	50		
Pwl:	0		
Swl:	0		
Recov wl:	0		
Yield:	0		
Test type:	OTHER		
Test dur:	0		
Recov tm:	0		
Drillset:	0		
Who drill:	OKEEFE DRILLING CO	Lic no:	Not Reported
Comp date:	21-AUG-95	Pws id:	Not Reported
Gwsi id:	Not Reported	Data sour:	LOG
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000157680		

N73
West
1/4 - 1/2 Mile
Higher

MT WELLS **MTG500000111108**

Mnumber:	140746		
Dnrc no:	Not Reported		
Site name:	EXXON TERMINAL MISSOULA - #EMW-18		
Latitude:	46.897105		
Longitude:	-114.03333		
Geomethod:	TRS-SEC	Datum:	NAD83
Township:	13N	Range:	19W
Isp sect:	8	Tract:	CAC
County:	MISSOULA	Type:	WELL
Tot dept:	65		
Pwl:	0		
Swl:	44.61		
Recov wl:	0		
Yield:	0		
Test type:	OTHER		
Test dur:	0		
Recov tm:	0		
Drillset:	0		
Who drill:	OKEEFE DRILLING CO	Lic no:	Not Reported
Comp date:	13-DEC-93	Pws id:	Not Reported

Gwsi id:	Not Reported	Data sour:	LOG
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000111108		

N74
West
1/4 - 1/2 Mile
Higher

MT WELLS **MTG500000108559**

Mnumber:	140747		
Dnrc no:	Not Reported		
Site name:	EXXON TERMINAL MISSOULA - #EMW-19		
Latitude:	46.897105		
Longitude:	-114.03333		
Geomethod:	TRS-SEC	Datum:	NAD83
Township:	13N	Range:	19W
Isp sect:	8	Tract:	CAC
County:	MISSOULA	Type:	WELL
Tot dept:	65		
Pwl:	0		
Swl:	44.4		
Recov wl:	0		
Yield:	0		
Test type:	OTHER		
Test dur:	0		
Recov tm:	0		
Drillset:	0		
Who drill:	OKEEFE DRILLING CO	Lic no:	Not Reported
Comp date:	17-DEC-93	Pws id:	Not Reported
Gwsi id:	Not Reported	Data sour:	LOG
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000108559		

N75
West
1/4 - 1/2 Mile
Higher

MT WELLS **MTG500000109014**

Mnumber:	140745		
Dnrc no:	Not Reported		
Site name:	EXXON TERMINAL MISSOULA - # EMW-17		
Latitude:	46.897105		
Longitude:	-114.03333		
Geomethod:	TRS-SEC	Datum:	NAD83
Township:	13N	Range:	19W
Isp sect:	8	Tract:	CAC
County:	MISSOULA	Type:	WELL
Tot dept:	65		
Pwl:	0		
Swl:	43.47		
Recov wl:	0		
Yield:	0		
Test type:	OTHER		
Test dur:	0		
Recov tm:	0		
Drillset:	0		
Who drill:	OKEEFE DRILLING CO	Lic no:	Not Reported
Comp date:	10-DEC-93	Pws id:	Not Reported

Gwsi id:	Not Reported	Data sour:	LOG
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000109014		

N76
West
1/4 - 1/2 Mile
Higher

MT WELLS **MTG500000168770**

Mnumber:	203302		
Dnrc no:	Not Reported		
Site name:	CONOCO PRODUCTS TERMINAL *95-3289 *MW-26		
Latitude:	46.897105		
Longitude:	-114.03333		
Geomethod:	TRS-SEC	Datum:	NAD83
Township:	13N	Range:	19W
Isp sect:	8	Tract:	CAC
County:	MISSOULA	Type:	WELL
Tot dept:	49.5		
Pwl:	0		
Swl:	0		
Recov wl:	0		
Yield:	0		
Test type:	OTHER		
Test dur:	0		
Recov tm:	0		
Drillset:	0		
Who drill:	OKEEFE DRILLING CO	Lic no:	Not Reported
Comp date:	15-AUG-95	Pws id:	Not Reported
Gwsi id:	Not Reported	Data sour:	LOG
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000168770		

N77
West
1/4 - 1/2 Mile
Higher

MT WELLS **MTG500000157954**

Mnumber:	203299		
Dnrc no:	Not Reported		
Site name:	CONOCO PRODUCTS TERMINAL *95-3289 *MW-25		
Latitude:	46.897105		
Longitude:	-114.03333		
Geomethod:	TRS-SEC	Datum:	NAD83
Township:	13N	Range:	19W
Isp sect:	8	Tract:	CAC
County:	MISSOULA	Type:	WELL
Tot dept:	50		
Pwl:	0		
Swl:	0		
Recov wl:	0		
Yield:	0		
Test type:	OTHER		
Test dur:	0		
Recov tm:	0		
Drillset:	0		
Who drill:	OKEEFE DRILLING CO	Lic no:	Not Reported
Comp date:	21-AUG-95	Pws id:	Not Reported

Gwsi id:	Not Reported	Data sour:	LOG
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000157954		

M78
NW
1/4 - 1/2 Mile
Higher

MT WELLS **MTG500000217217**

Mnumber:	68389		
Dnrc no:	C099061-00		
Site name:	BORDON CHEMICAL		
Latitude:	46.9018		
Longitude:	-114.0293		
Geomethod:	MAP	Datum:	NAD27
Township:	13N	Range:	19W
Isp sect:	8	Tract:	BDAD
County:	MISSOULA	Type:	WELL
Tot dept:	89		
Pwl:	59		
Swl:	47		
Recov wl:	0		
Yield:	470		
Test type:	PUMP		
Test dur:	8.5		
Recov tm:	0		
Drillset:	0		
Who drill:	CAMP WELL DRILLING	Lic no:	WWC7
Comp date:	05-MAY-70	Pws id:	3860002
Gwsi id:	Not Reported	Data sour:	GW2
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000217217		

79
North
1/4 - 1/2 Mile
Higher

MT WELLS **MTG500000195928**

Mnumber:	254415		
Dnrc no:	Not Reported		
Site name:	MISSOULA LANDFILL * SWC-1		
Latitude:	46.90342		
Longitude:	-114.02314		
Geomethod:	NAV-GPS	Datum:	WGS84
Township:	13N	Range:	19W
Isp sect:	8	Tract:	AACC
County:	MINERAL	Type:	WELL
Tot dept:	161.3		
Pwl:	0		
Swl:	153		
Recov wl:	0		
Yield:	0		
Test type:	Not Reported		
Test dur:	0		
Recov tm:	0		
Drillset:	0		
Who drill:	JEROMES DRILLING CO	Lic no:	Not Reported
Comp date:	26-OCT-01	Pws id:	Not Reported

Gwsi id:	Not Reported	Data sour:	LOG
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000195928		

K80
NNE **MT WELLS** **MTG500000195978**
1/4 - 1/2 Mile
Higher

Mnumber:	254374		
Dnrc no:	Not Reported		
Site name:	MISSOULA LANDFILL *B-8A-3		
Latitude:	46.9032		
Longitude:	-114.02102		
Geomethod:	NAV-GPS	Datum:	WGS84
Township:	13N	Range:	19W
Isp sect:	8	Tract:	ADAB
County:	MISSOULA	Type:	WELL
Tot dept:	130.6		
Pwl:	0		
Swl:	107.55		
Recov wl:	0		
Yield:	0		
Test type:	Not Reported		
Test dur:	0		
Recov tm:	0		
Drillset:	0		
Who drill:	JEROMES DRILLING CO	Lic no:	Not Reported
Comp date:	13-DEC-07	Pws id:	Not Reported
Gwsi id:	Not Reported	Data sour:	LOG
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000195978		

K81
NNE **MT WELLS** **MTG500000195572**
1/4 - 1/2 Mile
Higher

Mnumber:	254198		
Dnrc no:	Not Reported		
Site name:	BFI - MISSOULA *B-8A		
Latitude:	46.90324		
Longitude:	-114.02108		
Geomethod:	NAV-GPS	Datum:	WGS84
Township:	13N	Range:	19W
Isp sect:	8	Tract:	ADAB
County:	MISSOULA	Type:	WELL
Tot dept:	120		
Pwl:	0		
Swl:	86.74		
Recov wl:	0		
Yield:	0		
Test type:	Not Reported		
Test dur:	0		
Recov tm:	0		
Drillset:	0		
Who drill:	RUEN CORE DRILLING INC	Lic no:	WWC361
Comp date:	26-FEB-92	Pws id:	Not Reported

Gwsi id:	Not Reported	Data sour:	LOG
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000195572		

K82
NNE **MT WELLS** **MTG500000196168**
1/4 - 1/2 Mile
Higher

Mnumber:	254385		
Dnrc no:	Not Reported		
Site name:	MISSOULA LANDFILL *B-8A-1		
Latitude:	46.90327		
Longitude:	-114.02113		
Geomethod:	NAV-GPS	Datum:	WGS84
Township:	13N	Range:	19W
Isp sect:	8	Tract:	ADAB
County:	MISSOULA	Type:	WELL
Tot dept:	138		
Pwl:	0		
Swl:	98.23		
Recov wl:	0		
Yield:	0		
Test type:	Not Reported		
Test dur:	0		
Recov tm:	0		
Drillset:	0		
Who drill:	JEROMES DRILLING CO	Lic no:	Not Reported
Comp date:	10-DEC-07	Pws id:	Not Reported
Gwsi id:	Not Reported	Data sour:	LOG
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000196168		

K83
NNE **MT WELLS** **MTG500000196016**
1/4 - 1/2 Mile
Higher

Mnumber:	254389		
Dnrc no:	Not Reported		
Site name:	MISSOULA LANFILL *B-8A-2		
Latitude:	46.90327		
Longitude:	-114.02108		
Geomethod:	NAV-GPS	Datum:	WGS84
Township:	13N	Range:	19W
Isp sect:	8	Tract:	ADAB
County:	MISSOULA	Type:	WELL
Tot dept:	130		
Pwl:	0		
Swl:	95.16		
Recov wl:	0		
Yield:	0		
Test type:	Not Reported		
Test dur:	0		
Recov tm:	0		
Drillset:	0		
Who drill:	JEROMES DRILLING CO	Lic no:	Not Reported
Comp date:	12-DEC-07	Pws id:	Not Reported

Gwsi id:	Not Reported	Data sour:	LOG
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000196016		

O84
NE
1/4 - 1/2 Mile
Higher

MT WELLS **MTG500000195997**

Mnumber:	254200		
Dnrc no:	Not Reported		
Site name:	BFI *B-10		
Latitude:	46.9019		
Longitude:	-114.01729		
Geomethod:	NAV-GPS	Datum:	WGS84
Township:	13N	Range:	19W
Isp sect:	9	Tract:	BCBD
County:	MISSOULA	Type:	WELL
Tot dept:	45.2		
Pwl:	0		
Swl:	0		
Recov wl:	0		
Yield:	0		
Test type:	Not Reported		
Test dur:	0		
Recov tm:	0		
Drillset:	0		
Who drill:	JEROMES DRILLING CO	Lic no:	Not Reported
Comp date:	12-AUG-87	Pws id:	Not Reported
Gwsi id:	Not Reported	Data sour:	LOG
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000195997		

O85
NE
1/4 - 1/2 Mile
Higher

MT WELLS **MTG500000195768**

Mnumber:	254193		
Dnrc no:	Not Reported		
Site name:	BFI LANDFILL *B-6		
Latitude:	46.90244		
Longitude:	-114.01804		
Geomethod:	NAV-GPS	Datum:	WGS84
Township:	13N	Range:	19W
Isp sect:	9	Tract:	BCBC
County:	MISSOULA	Type:	WELL
Tot dept:	100		
Pwl:	0		
Swl:	30.6		
Recov wl:	0		
Yield:	0		
Test type:	Not Reported		
Test dur:	0		
Recov tm:	0		
Drillset:	0		
Who drill:	CAMP WELL DRILLING	Lic no:	Not Reported
Comp date:	28-SEP-83	Pws id:	Not Reported

Gwsi id:	Not Reported	Data sour:	LOG
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000195768		

O86
NE **MT WELLS** **MTG500000196172**
1/4 - 1/2 Mile
Higher

Mnumber:	254421		
Dnrc no:	Not Reported		
Site name:	MISSOULA LANDFILL * B-16		
Latitude:	46.90235		
Longitude:	-114.01778		
Geomethod:	NAV-GPS	Datum:	WGS84
Township:	13N	Range:	19W
Isp sect:	9	Tract:	BCBC
County:	MISSOULA	Type:	WELL
Tot dept:	160		
Pwl:	0		
Swl:	51.35		
Recov wl:	0		
Yield:	0		
Test type:	Not Reported		
Test dur:	0		
Recov tm:	0		
Drillset:	0		
Who drill:	WESTERN WATER WORKS INC	Lic no:	WWC287
Comp date:	08-DEC-93	Pws id:	Not Reported
Gwsi id:	Not Reported	Data sour:	LOG
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000196172		

P87
SE **MT WELLS** **MTG500000134988**
1/4 - 1/2 Mile
Higher

Mnumber:	172438		
Dnrc no:	Not Reported		
Site name:	MISSOULA CITY CEMETARY-DOUG		
Latitude:	46.891323		
Longitude:	-114.017043		
Geomethod:	TRS-SEC	Datum:	NAD83
Township:	13N	Range:	19W
Isp sect:	16	Tract:	BBBD
County:	MISSOULA	Type:	WELL
Tot dept:	95		
Pwl:	0		
Swl:	0		
Recov wl:	0		
Yield:	0		
Test type:	OTHER		
Test dur:	0		
Recov tm:	0		
Drillset:	0		
Who drill:	Not Reported	Lic no:	Not Reported
Comp date:	30-DEC-99	Pws id:	Not Reported

Gwsi id:	Not Reported	Data sour:	INV
Wqdata:	N	Hydrograph:	Y
Site id:	MTG500000134988		

88
SE **MT WELLS** **MTG500000055137**
1/4 - 1/2 Mile
Higher

Mnumber:	68561		
Dnrc no:	Not Reported		
Site name:	CITY OF MISSOULA * CEMETERY		
Latitude:	46.892238		
Longitude:	-114.015711		
Geomethod:	TRS-SEC	Datum:	NAD83
Township:	13N	Range:	19W
Isp sect:	16	Tract:	BBAB
County:	MISSOULA	Type:	WELL
Tot dept:	152		
Pwl:	60		
Swl:	45		
Recov wl:	0		
Yield:	800		
Test type:	AIR		
Test dur:	6		
Recov tm:	0		
Drillset:	0		
Who drill:	CAMP WELL DRILLING	Lic no:	WWC7
Comp date:	22-JAN-69	Pws id:	Not Reported
Gwsi id:	Not Reported	Data sour:	GW2
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000055137		

89
ENE **MT WELLS** **MTG500000195843**
1/2 - 1 Mile
Higher

Mnumber:	254428		
Dnrc no:	Not Reported		
Site name:	BFI'S MISSOULA LANDFILL * B-15		
Latitude:	46.89964		
Longitude:	-114.0141		
Geomethod:	NAV-GPS	Datum:	WGS84
Township:	13N	Range:	19W
Isp sect:	9	Tract:	CBAA
County:	MISSOULA	Type:	WELL
Tot dept:	120		
Pwl:	0		
Swl:	106.35		
Recov wl:	0		
Yield:	0		
Test type:	Not Reported		
Test dur:	0		
Recov tm:	0		
Drillset:	0		
Who drill:	RUEN CORE DRILLING INC	Lic no:	Not Reported
Comp date:	23-FEB-92	Pws id:	Not Reported

Gwsi id:	Not Reported	Data sour:	LOG
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000195843		

Q90
NNE **MT WELLS** **MTG500000195864**
1/2 - 1 Mile
Higher

Mnumber:	254402		
Dnrc no:	Not Reported		
Site name:	MISSOULA LANDFILL * ORC-1		
Latitude:	46.90346		
Longitude:	-114.01946		
Geomethod:	NAV-GPS	Datum:	WGS84
Township:	13N	Range:	19W
Isp sect:	8	Tract:	AADD
County:	MISSOULA	Type:	WELL
Tot dept:	78.9		
Pwl:	0		
Swl:	70		
Recov wl:	0		
Yield:	0		
Test type:	Not Reported		
Test dur:	0		
Recov tm:	0		
Drillset:	0		
Who drill:	Not Reported	Lic no:	Not Reported
Comp date:	23-SEP-03	Pws id:	Not Reported
Gwsi id:	Not Reported	Data sour:	LOG
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000195864		

R91
North **MT WELLS** **MTG500000195750**
1/2 - 1 Mile
Higher

Mnumber:	254201		
Dnrc no:	Not Reported		
Site name:	BFI *B-11 D & S		
Latitude:	46.90398		
Longitude:	-114.02188		
Geomethod:	NAV-GPS	Datum:	WGS84
Township:	13N	Range:	19W
Isp sect:	8	Tract:	AACD
County:	MISSOULA	Type:	WELL
Tot dept:	110		
Pwl:	0		
Swl:	85.26		
Recov wl:	0		
Yield:	0		
Test type:	Not Reported		
Test dur:	0		
Recov tm:	0		
Drillset:	0		
Who drill:	JEROMES DRILLING CO	Lic no:	Not Reported
Comp date:	12-AUG-87	Pws id:	Not Reported

Gwsi id:	Not Reported	Data sour:	LOG
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000195750		

Q92
NNE **MT WELLS** **MTG500000196170**
1/2 - 1 Mile
Higher

Mnumber:	254403		
Dnrc no:	Not Reported		
Site name:	MISSOULA LANDFILL * ORC-2		
Latitude:	46.90352		
Longitude:	-114.01956		
Geomethod:	NAV-GPS	Datum:	WGS84
Township:	13N	Range:	19W
Isp sect:	8	Tract:	AADD
County:	MISSOULA	Type:	WELL
Tot dept:	70		
Pwl:	0		
Swl:	55		
Recov wl:	0		
Yield:	0		
Test type:	Not Reported		
Test dur:	0		
Recov tm:	0		
Drillset:	0		
Who drill:	Not Reported	Lic no:	Not Reported
Comp date:	24-SEP-03	Pws id:	Not Reported
Gwsi id:	Not Reported	Data sour:	LOG
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000196170		

Q93
NNE **MT WELLS** **MTG500000196171**
1/2 - 1 Mile
Higher

Mnumber:	254404		
Dnrc no:	Not Reported		
Site name:	MISSOULA LANDFILL * ORC-3		
Latitude:	46.90357		
Longitude:	-114.01964		
Geomethod:	NAV-GPS	Datum:	WGS84
Township:	13N	Range:	19W
Isp sect:	8	Tract:	AADD
County:	MISSOULA	Type:	WELL
Tot dept:	76		
Pwl:	0		
Swl:	55		
Recov wl:	0		
Yield:	0		
Test type:	Not Reported		
Test dur:	0		
Recov tm:	0		
Drillset:	0		
Who drill:	Not Reported	Lic no:	Not Reported
Comp date:	25-SEP-03	Pws id:	Not Reported

Gwsi id:	Not Reported	Data sour:	LOG
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000196171		

S94
West
1/2 - 1 Mile
Lower

MT WELLS **MTG500000104560**

Mnumber:	134584		
Dnrc no:	Not Reported		
Site name:	COSTCO		
Latitude:	46.89619		
Longitude:	-114.034652		
Geomethod:	TRS-SEC	Datum:	NAD83
Township:	13N	Range:	19W
Isp sect:	8	Tract:	C
County:	MISSOULA	Type:	WELL
Tot dept:	100		
Pwl:	82		
Swl:	57		
Recov wl:	0		
Yield:	200		
Test type:	AIR		
Test dur:	2		
Recov tm:	0		
Drillset:	0		
Who drill:	JEROMES DRILLING CO	Lic no:	WWC249
Comp date:	20-APR-93	Pws id:	Not Reported
Gwsi id:	Not Reported	Data sour:	LOG
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000104560		

S95
West
1/2 - 1 Mile
Lower

MT WELLS **MTG500000132138**

Mnumber:	167494		
Dnrc no:	Not Reported		
Site name:	EXXON MISSOULA		
Latitude:	46.89619		
Longitude:	-114.034652		
Geomethod:	TRS-SEC	Datum:	NAD83
Township:	13N	Range:	19W
Isp sect:	8	Tract:	C
County:	MISSOULA	Type:	WELL
Tot dept:	52		
Pwl:	0		
Swl:	0		
Recov wl:	0		
Yield:	0		
Test type:	OTHER		
Test dur:	0		
Recov tm:	0		
Drillset:	0		
Who drill:	OKEEFE DRILLING CO	Lic no:	Not Reported
Comp date:	03-MAY-94	Pws id:	Not Reported

Gwsi id:	Not Reported	Data sour:	LOG
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000132138		

Q96
NNE **MT WELLS** **MTG500000195865**
1/2 - 1 Mile
Higher

Mnumber:	254405		
Dnrc no:	Not Reported		
Site name:	MISSOULA LANDFILL * ORC-4		
Latitude:	46.90363		
Longitude:	-114.01972		
Geomethod:	NAV-GPS	Datum:	WGS84
Township:	13N	Range:	19W
Isp sect:	8	Tract:	AADD
County:	MISSOULA	Type:	WELL
Tot dept:	69		
Pwl:	0		
Swl:	55		
Recov wl:	0		
Yield:	0		
Test type:	Not Reported		
Test dur:	0		
Recov tm:	0		
Drillset:	0		
Who drill:	Not Reported	Lic no:	Not Reported
Comp date:	27-SEP-03	Pws id:	Not Reported
Gwsi id:	Not Reported	Data sour:	LOG
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000195865		

Q97
NNE **MT WELLS** **MTG500000195701**
1/2 - 1 Mile
Higher

Mnumber:	254196		
Dnrc no:	Not Reported		
Site name:	BROWNING FERRIS INDUSTRIES - MISSOULA *B-7A		
Latitude:	46.90371		
Longitude:	-114.01993		
Geomethod:	NAV-GPS	Datum:	WGS84
Township:	13N	Range:	19W
Isp sect:	8	Tract:	AADC
County:	MISSOULA	Type:	WELL
Tot dept:	60		
Pwl:	0		
Swl:	49.84		
Recov wl:	0		
Yield:	0		
Test type:	Not Reported		
Test dur:	0		
Recov tm:	0		
Drillset:	0		
Who drill:	WESTERN WATER WORKS INC	Lic no:	Not Reported
Comp date:	09-MAY-95	Pws id:	Not Reported

Gwsi id:	Not Reported	Data sour:	LOG
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000195701		

98
NW **MT WELLS** **MTG500000112792**
1/2 - 1 Mile
Higher

Mnumber:	144639		
Dnrc no:	Not Reported		
Site name:	TRIPP BROS TRUCKING		
Latitude:	46.901676		
Longitude:	-114.032007		
Geomethod:	TRS-SEC	Datum:	NAD83
Township:	13N	Range:	19W
Isp sect:	8	Tract:	BD
County:	MISSOULA	Type:	WELL
Tot dept:	119		
Pwl:	115		
Swl:	85		
Recov wl:	0		
Yield:	30		
Test type:	AIR		
Test dur:	0		
Recov tm:	0		
Drillset:	0		
Who drill:	CAMP WELL DRILLING	Lic no:	WWC7
Comp date:	14-OCT-94	Pws id:	Not Reported
Gwsi id:	Not Reported	Data sour:	LOG
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000112792		

Q99
NNE **MT WELLS** **MTG500000195769**
1/2 - 1 Mile
Higher

Mnumber:	254195		
Dnrc no:	Not Reported		
Site name:	BFI *B-7A		
Latitude:	46.90373		
Longitude:	-114.01991		
Geomethod:	NAV-GPS	Datum:	WGS84
Township:	13N	Range:	19W
Isp sect:	8	Tract:	AADC
County:	MISSOULA	Type:	WELL
Tot dept:	37		
Pwl:	0		
Swl:	21.32		
Recov wl:	0		
Yield:	0		
Test type:	Not Reported		
Test dur:	0		
Recov tm:	0		
Drillset:	0		
Who drill:	RUEN CORE DRILLING INC	Lic no:	WWC361
Comp date:	24-FEB-92	Pws id:	Not Reported

Gwsi id:	Not Reported	Data sour:	LOG
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000195769		

Q100
NNE **MT WELLS** **MTG500000195700**
1/2 - 1 Mile
Higher

Mnumber:	254194		
Dnrc no:	Not Reported		
Site name:	BFI LANDFILL *B-7		
Latitude:	46.90375		
Longitude:	-114.01995		
Geomethod:	NAV-GPS	Datum:	WGS84
Township:	13N	Range:	19W
Isp sect:	8	Tract:	AADC
County:	MISSOULA	Type:	WELL
Tot dept:	40		
Pwl:	0		
Swl:	23.34		
Recov wl:	0		
Yield:	0		
Test type:	Not Reported		
Test dur:	0		
Recov tm:	0		
Drillset:	0		
Who drill:	CAMP WELL DRILLING	Lic no:	Not Reported
Comp date:	17-MAY-84	Pws id:	Not Reported
Gwsi id:	Not Reported	Data sour:	LOG
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000195700		

Q101
NNE **MT WELLS** **MTG500000195981**
1/2 - 1 Mile
Higher

Mnumber:	254406		
Dnrc no:	Not Reported		
Site name:	MISSOULA LANDFILL * ORC-8		
Latitude:	46.90386		
Longitude:	-114.02006		
Geomethod:	NAV-GPS	Datum:	WGS84
Township:	13N	Range:	19W
Isp sect:	8	Tract:	AADC
County:	MISSOULA	Type:	WELL
Tot dept:	77		
Pwl:	0		
Swl:	0		
Recov wl:	0		
Yield:	0		
Test type:	Not Reported		
Test dur:	0		
Recov tm:	0		
Drillset:	0		
Who drill:	Not Reported	Lic no:	Not Reported
Comp date:	29-SEP-03	Pws id:	Not Reported

Gwsi id:	Not Reported	Data sour:	LOG
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000195981		

T102
South
1/2 - 1 Mile
Lower

MT WELLS **MTG500000104881**

Mnumber:	134587		
Dnrc no:	Not Reported		
Site name:	PACIFIC STEEL & RECYCLING		
Latitude:	46.888988		
Longitude:	-114.024168		
Geomethod:	TRS-SEC	Datum:	NAD83
Township:	13N	Range:	19W
Isp sect:	17	Tract:	A
County:	MISSOULA	Type:	WELL
Tot dept:	99		
Pwl:	65		
Swl:	41		
Recov wl:	0		
Yield:	100		
Test type:	AIR		
Test dur:	1		
Recov tm:	0		
Drillset:	0		
Who drill:	CAMP WELL DRILLING	Lic no:	WWC7
Comp date:	29-APR-93	Pws id:	Not Reported
Gwsi id:	Not Reported	Data sour:	LOG
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000104881		

T103
South
1/2 - 1 Mile
Lower

MT WELLS **MTG500000055588**

Mnumber:	68583		
Dnrc no:	Not Reported		
Site name:	STEINBRENNER GEORGE & JONES ROBERT		
Latitude:	46.888988		
Longitude:	-114.024168		
Geomethod:	TRS-SEC	Datum:	NAD83
Township:	13N	Range:	19W
Isp sect:	17	Tract:	A
County:	MISSOULA	Type:	WELL
Tot dept:	84		
Pwl:	44		
Swl:	42		
Recov wl:	0		
Yield:	15		
Test type:	AIR		
Test dur:	1		
Recov tm:	0		
Drillset:	0		
Who drill:	CAMP WELL DRILLING	Lic no:	WWC7
Comp date:	12-FEB-65	Pws id:	Not Reported

Gwsi id:	Not Reported	Data sour:	GW2
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000055588		

P104
SE
1/2 - 1 Mile
Higher

MT WELLS **MTG500000171714**

Mnumber:	219787		
Dnrc no:	Not Reported		
Site name:	BFI WASTE SYSTEMS OF NORTH AMERICA		
Latitude:	46.890866		
Longitude:	-114.016377		
Geomethod:	TRS-SEC	Datum:	NAD83
Township:	13N	Range:	19W
Isp sect:	16	Tract:	BB
County:	MISSOULA	Type:	WELL
Tot dept:	120		
Pwl:	0		
Swl:	49		
Recov wl:	49		
Yield:	300		
Test type:	AIR		
Test dur:	8		
Recov tm:	.03		
Drillset:	110		
Who drill:	JEROMES DRILLING CO	Lic no:	WWC600
Comp date:	10-MAY-05	Pws id:	Not Reported
Gwsi id:	Not Reported	Data sour:	LOG
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000171714		

Q105
NNE
1/2 - 1 Mile
Higher

MT WELLS **MTG500000196018**

Mnumber:	254407		
Dnrc no:	Not Reported		
Site name:	MISSOULA LANDFILL * ORC-12		
Latitude:	46.90409		
Longitude:	-114.02036		
Geomethod:	NAV-GPS	Datum:	WGS84
Township:	13N	Range:	19W
Isp sect:	8	Tract:	AADC
County:	MISSOULA	Type:	WELL
Tot dept:	80		
Pwl:	0		
Swl:	65		
Recov wl:	0		
Yield:	0		
Test type:	Not Reported		
Test dur:	0		
Recov tm:	0		
Drillset:	0		
Who drill:	Not Reported	Lic no:	Not Reported
Comp date:	14-OCT-03	Pws id:	Not Reported

Gwsi id:	Not Reported	Data sour:	LOG
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000196018		

U106
NNE **MT WELLS** **MTG500000195982**
1/2 - 1 Mile
Higher

Mnumber:	254408		
Dnrc no:	Not Reported		
Site name:	MISSOULA LANDFILL * ORC-13		
Latitude:	46.90422		
Longitude:	-114.02037		
Geomethod:	NAV-GPS	Datum:	WGS84
Township:	13N	Range:	19W
Isp sect:	8	Tract:	AADB
County:	MISSOULA	Type:	WELL
Tot dept:	90		
Pwl:	0		
Swl:	80		
Recov wl:	0		
Yield:	0		
Test type:	Not Reported		
Test dur:	0		
Recov tm:	0		
Drillset:	0		
Who drill:	Not Reported	Lic no:	Not Reported
Comp date:	14-OCT-03	Pws id:	Not Reported
Gwsi id:	Not Reported	Data sour:	LOG
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000195982		

R107
NNE **MT WELLS** **MTG500000179635**
1/2 - 1 Mile
Higher

Mnumber:	227503		
Dnrc no:	Not Reported		
Site name:	BFI MISSOULA LANDFILL *B-2		
Latitude:	46.90429		
Longitude:	-114.02066		
Geomethod:	NAV-GPS	Datum:	WGS84
Township:	13N	Range:	19W
Isp sect:	8	Tract:	AADB
County:	MISSOULA	Type:	WELL
Tot dept:	65		
Pwl:	0		
Swl:	41.25		
Recov wl:	0		
Yield:	0		
Test type:	OTHER		
Test dur:	0		
Recov tm:	0		
Drillset:	0		
Who drill:	JEROMES DRILLING CO	Lic no:	WWC600
Comp date:	15-SEP-83	Pws id:	Not Reported

Gwsi id:	Not Reported	Data sour:	LOG
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000179635		

U108
NNE **MT WELLS** **MTG500000195892**
1/2 - 1 Mile
Higher

Mnumber:	254410		
Dnrc no:	Not Reported		
Site name:	MISSOULA LANDFILL * ORC-14		
Latitude:	46.90426		
Longitude:	-114.02044		
Geomethod:	NAV-GPS	Datum:	WGS84
Township:	13N	Range:	19W
Isp sect:	8	Tract:	AADB
County:	MISSOULA	Type:	WELL
Tot dept:	90		
Pwl:	0		
Swl:	80		
Recov wl:	0		
Yield:	0		
Test type:	Not Reported		
Test dur:	0		
Recov tm:	0		
Drillset:	0		
Who drill:	Not Reported	Lic no:	Not Reported
Comp date:	13-OCT-03	Pws id:	Not Reported
Gwsi id:	Not Reported	Data sour:	LOG
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000195892		

U109
NNE **MT WELLS** **MTG500000195841**
1/2 - 1 Mile
Higher

Mnumber:	254411		
Dnrc no:	Not Reported		
Site name:	MISSOULA LANDFILL * ORC-15		
Latitude:	46.90429		
Longitude:	-114.02052		
Geomethod:	NAV-GPS	Datum:	WGS84
Township:	13N	Range:	19W
Isp sect:	8	Tract:	AADB
County:	MISSOULA	Type:	WELL
Tot dept:	91		
Pwl:	0		
Swl:	60		
Recov wl:	0		
Yield:	0		
Test type:	Not Reported		
Test dur:	0		
Recov tm:	0		
Drillset:	0		
Who drill:	Not Reported	Lic no:	Not Reported
Comp date:	12-OCT-03	Pws id:	Not Reported

Gwsi id:	Not Reported	Data sour:	LOG
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000195841		

110
East
1/2 - 1 Mile
Higher

MT WELLS **MTG500000133599**

Mnumber:	169294		
Dnrc no:	C110450-00		
Site name:	BFI WASTE SYSTEMS OF N. AMERICA		
Latitude:	46.897187		
Longitude:	-114.012232		
Geomethod:	TRS-SEC	Datum:	NAD83
Township:	13N	Range:	19W
Isp sect:	9	Tract:	CAC
County:	MISSOULA	Type:	WELL
Tot dept:	220		
Pwl:	160		
Swl:	0		
Recov wl:	0		
Yield:	1		
Test type:	AIR		
Test dur:	1		
Recov tm:	0		
Drillset:	0		
Who drill:	JEROMES DRILLING CO	Lic no:	WWC2
Comp date:	14-AUG-98	Pws id:	Not Reported
Gwsi id:	Not Reported	Data sour:	LOG
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000133599		

U111
NNE
1/2 - 1 Mile
Higher

MT WELLS **MTG500000195927**

Mnumber:	254392		
Dnrc no:	Not Reported		
Site name:	MISSOULA LANDFILL * ORC-16		
Latitude:	46.90434		
Longitude:	-114.02058		
Geomethod:	NAV-GPS	Datum:	WGS84
Township:	13N	Range:	19W
Isp sect:	8	Tract:	AADB
County:	MISSOULA	Type:	WELL
Tot dept:	90		
Pwl:	0		
Swl:	0		
Recov wl:	0		
Yield:	0		
Test type:	Not Reported		
Test dur:	0		
Recov tm:	0		
Drillset:	0		
Who drill:	Not Reported	Lic no:	Not Reported
Comp date:	08-OCT-03	Pws id:	Not Reported

Gwsi id:	Not Reported	Data sour:	LOG
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000195927		

R112
NNE **MT WELLS** **MTG500000195840**
1/2 - 1 Mile
Higher

Mnumber:	254396		
Dnrc no:	Not Reported		
Site name:	MISSOULA LANDFILL * ORC-18		
Latitude:	46.90445		
Longitude:	-114.02073		
Geomethod:	NAV-GPS	Datum:	WGS84
Township:	13N	Range:	19W
Isp sect:	8	Tract:	AADB
County:	MISSOULA	Type:	WELL
Tot dept:	95		
Pwl:	0		
Swl:	80		
Recov wl:	0		
Yield:	0		
Test type:	Not Reported		
Test dur:	0		
Recov tm:	0		
Drillset:	0		
Who drill:	Not Reported	Lic no:	Not Reported
Comp date:	10-OCT-03	Pws id:	Not Reported
Gwsi id:	Not Reported	Data sour:	LOG
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000195840		

R113
NNE **MT WELLS** **MTG500000195980**
1/2 - 1 Mile
Higher

Mnumber:	254401		
Dnrc no:	Not Reported		
Site name:	MISSOULA LANDFILL * ORC-19		
Latitude:	46.9045		
Longitude:	-114.02078		
Geomethod:	NAV-GPS	Datum:	WGS84
Township:	13N	Range:	19W
Isp sect:	8	Tract:	AADB
County:	MISSOULA	Type:	WELL
Tot dept:	99		
Pwl:	0		
Swl:	85		
Recov wl:	0		
Yield:	0		
Test type:	Not Reported		
Test dur:	0		
Recov tm:	0		
Drillset:	0		
Who drill:	Not Reported	Lic no:	Not Reported
Comp date:	11-OCT-03	Pws id:	Not Reported

Gwsi id:	Not Reported	Data sour:	LOG
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000195980		

U114
NNE **MT WELLS** **MTG500000145271**
1/2 - 1 Mile
Higher

Mnumber:	187435		
Dnrc no:	Not Reported		
Site name:	BFI LANDFILL #OW3		
Latitude:	46.904419		
Longitude:	-114.020102		
Geomethod:	TRS-SEC	Datum:	NAD83
Township:	13N	Range:	19W
Isp sect:	8	Tract:	AAD
County:	MISSOULA	Type:	WELL
Tot dept:	64		
Pwl:	0		
Swl:	52.34		
Recov wl:	52.34		
Yield:	15		
Test type:	AIR		
Test dur:	2		
Recov tm:	.25		
Drillset:	60		
Who drill:	JEROMES DRILLING CO	Lic no:	WWC600
Comp date:	12-OCT-00	Pws id:	Not Reported
Gwsi id:	Not Reported	Data sour:	LOG
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000145271		

U115
NNE **MT WELLS** **MTG500000145962**
1/2 - 1 Mile
Higher

Mnumber:	187431		
Dnrc no:	Not Reported		
Site name:	BFI LANDFILL #OW1		
Latitude:	46.904419		
Longitude:	-114.020102		
Geomethod:	TRS-SEC	Datum:	NAD83
Township:	13N	Range:	19W
Isp sect:	8	Tract:	AAD
County:	MISSOULA	Type:	WELL
Tot dept:	64		
Pwl:	0		
Swl:	52.25		
Recov wl:	52.25		
Yield:	5		
Test type:	AIR		
Test dur:	2		
Recov tm:	.25		
Drillset:	62		
Who drill:	JEROMES DRILLING CO	Lic no:	WWC600
Comp date:	10-OCT-00	Pws id:	Not Reported

Gwsi id:	Not Reported	Data sour:	LOG
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000145962		

U116
NNE **MT WELLS** **MTG500000145963**
1/2 - 1 Mile
Higher

Mnumber:	187433		
Dnrc no:	Not Reported		
Site name:	BFI LANDFILL #OW2		
Latitude:	46.904419		
Longitude:	-114.020102		
Geomethod:	TRS-SEC	Datum:	NAD83
Township:	13N	Range:	19W
Isp sect:	8	Tract:	AAD
County:	MISSOULA	Type:	WELL
Tot dept:	64		
Pwl:	0		
Swl:	52.32		
Recov wl:	52.32		
Yield:	15		
Test type:	AIR		
Test dur:	2		
Recov tm:	.25		
Drillset:	62		
Who drill:	JEROMES DRILLING CO	Lic no:	WWC600
Comp date:	11-OCT-00	Pws id:	Not Reported
Gwsi id:	Not Reported	Data sour:	LOG
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000145963		

V117
SW **MT WELLS** **MTG500000124214**
1/2 - 1 Mile
Lower

Mnumber:	158128		
Dnrc no:	Not Reported		
Site name:	JACKS MASONRY SUPPLY		
Latitude:	46.890841		
Longitude:	-114.032056		
Geomethod:	TRS-SEC	Datum:	NAD83
Township:	13N	Range:	19W
Isp sect:	17	Tract:	BA
County:	MISSOULA	Type:	WELL
Tot dept:	90		
Pwl:	0		
Swl:	45		
Recov wl:	0		
Yield:	30		
Test type:	AIR		
Test dur:	1		
Recov tm:	0		
Drillset:	0		
Who drill:	JEROMES DRILLING CO	Lic no:	WWC249
Comp date:	01-OCT-96	Pws id:	Not Reported

Gwsi id:	Not Reported	Data sour:	LOG
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000124214		

V118
SW
1/2 - 1 Mile
Lower

MT WELLS **MTG500000166679**

Mnumber:	214753		
Dnrc no:	Not Reported		
Site name:	AULT JIM		
Latitude:	46.890841		
Longitude:	-114.032056		
Geomethod:	TRS-SEC	Datum:	NAD83
Township:	13N	Range:	19W
Isp sect:	17	Tract:	BA
County:	MISSOULA	Type:	WELL
Tot dept:	82		
Pwl:	0		
Swl:	40		
Recov wl:	40		
Yield:	30		
Test type:	AIR		
Test dur:	3		
Recov tm:	.08		
Drillset:	70		
Who drill:	JEROMES DRILLING CO	Lic no:	WWC600
Comp date:	10-AUG-04	Pws id:	Not Reported
Gwsi id:	Not Reported	Data sour:	LOG
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000166679		

V119
SW
1/2 - 1 Mile
Lower

MT WELLS **MTG500000122416**

Mnumber:	157499		
Dnrc no:	Not Reported		
Site name:	BECK HAROLD		
Latitude:	46.890841		
Longitude:	-114.032056		
Geomethod:	TRS-SEC	Datum:	NAD83
Township:	13N	Range:	19W
Isp sect:	17	Tract:	BA
County:	MISSOULA	Type:	WELL
Tot dept:	80		
Pwl:	0		
Swl:	40		
Recov wl:	0		
Yield:	40		
Test type:	AIR		
Test dur:	1		
Recov tm:	0		
Drillset:	0		
Who drill:	JEROMES DRILLING CO	Lic no:	WWC249
Comp date:	28-AUG-96	Pws id:	Not Reported

Gwsi id:	Not Reported	Data sour:	LOG
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000122416		

V120
SW
1/2 - 1 Mile
Lower

MT WELLS **MTG500000054930**

Mnumber:	68598		
Dnrc no:	14707		
Site name:	ZIEGLER MARK		
Latitude:	46.890841		
Longitude:	-114.032056		
Geomethod:	TRS-SEC	Datum:	NAD83
Township:	13N	Range:	19W
Isp sect:	17	Tract:	BA
County:	MISSOULA	Type:	WELL
Tot dept:	117		
Pwl:	100		
Swl:	36		
Recov wl:	0		
Yield:	99		
Test type:	AIR		
Test dur:	2.5		
Recov tm:	0		
Drillset:	0		
Who drill:	CAMP WELL DRILLING	Lic no:	WWC239
Comp date:	07-APR-77	Pws id:	Not Reported
Gwsi id:	Not Reported	Data sour:	LOG
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000054930		

V121
SW
1/2 - 1 Mile
Lower

MT WELLS **MTG500000055590**

Mnumber:	68597		
Dnrc no:	Not Reported		
Site name:	WRIGHT LUMBER COMPANY		
Latitude:	46.890841		
Longitude:	-114.032056		
Geomethod:	TRS-SEC	Datum:	NAD83
Township:	13N	Range:	19W
Isp sect:	17	Tract:	BA
County:	MISSOULA	Type:	WELL
Tot dept:	120		
Pwl:	0		
Swl:	30		
Recov wl:	0		
Yield:	125		
Test type:	OTHER		
Test dur:	0		
Recov tm:	0		
Drillset:	0		
Who drill:	UNKNOWN	Lic no:	Not Reported
Comp date:	01-DEC-52	Pws id:	Not Reported

Gwsi id:	Not Reported	Data sour:	GW4
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000055590		

W122
West
1/2 - 1 Mile
Higher

MT WELLS **MTG500000105780**

Mnumber:	135446		
Dnrc no:	Not Reported		
Site name:	MISSOULA CONOCO TERMINAL		
Latitude:	46.897105		
Longitude:	-114.035975		
Geomethod:	TRS-SEC	Datum:	NAD83
Township:	13N	Range:	19W
Isp sect:	8	Tract:	CBD
County:	MISSOULA	Type:	WELL
Tot dept:	55		
Pwl:	0		
Swl:	0		
Recov wl:	0		
Yield:	0		
Test type:	OTHER		
Test dur:	0		
Recov tm:	0		
Drillset:	0		
Who drill:	OKEEFE DRILLING CO	Lic no:	Not Reported
Comp date:	07-JUN-93	Pws id:	Not Reported
Gwsi id:	Not Reported	Data sour:	LOG
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000105780		

W123
West
1/2 - 1 Mile
Higher

MT WELLS **MTG500000105652**

Mnumber:	136327		
Dnrc no:	Not Reported		
Site name:	NAN TOWING		
Latitude:	46.897105		
Longitude:	-114.035975		
Geomethod:	TRS-SEC	Datum:	NAD83
Township:	13N	Range:	19W
Isp sect:	8	Tract:	CBD
County:	MISSOULA	Type:	WELL
Tot dept:	60		
Pwl:	53		
Swl:	45		
Recov wl:	0		
Yield:	20		
Test type:	AIR		
Test dur:	1		
Recov tm:	0		
Drillset:	0		
Who drill:	CARLSON	Lic no:	WWC505
Comp date:	22-JUL-93	Pws id:	Not Reported

Gwsi id:	Not Reported	Data sour:	LOG
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000105652		

W124
West
1/2 - 1 Mile
Higher

MT WELLS **MTG500000132588**

Mnumber:	167675		
Dnrc no:	Not Reported		
Site name:	MISSOULA EXXON TERMINAL * EMW-13		
Latitude:	46.897105		
Longitude:	-114.035975		
Geomethod:	TRS-SEC	Datum:	NAD83
Township:	13N	Range:	19W
Isp sect:	8	Tract:	CBD
County:	MISSOULA	Type:	WELL
Tot dept:	52		
Pwl:	0		
Swl:	44.29		
Recov wl:	0		
Yield:	0		
Test type:	AIR		
Test dur:	0		
Recov tm:	0		
Drillset:	0		
Who drill:	OKEEFE DRILLING CO	Lic no:	Not Reported
Comp date:	17-JUN-98	Pws id:	Not Reported
Gwsi id:	Not Reported	Data sour:	LOG
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000132588		

W125
West
1/2 - 1 Mile
Higher

MT WELLS **MTG500000106735**

Mnumber:	133912		
Dnrc no:	Not Reported		
Site name:	EXXON * EMW-13		
Latitude:	46.897105		
Longitude:	-114.035975		
Geomethod:	TRS-SEC	Datum:	NAD83
Township:	13N	Range:	19W
Isp sect:	8	Tract:	CBD
County:	MISSOULA	Type:	WELL
Tot dept:	52		
Pwl:	0		
Swl:	44.29		
Recov wl:	0		
Yield:	0		
Test type:	OTHER		
Test dur:	0		
Recov tm:	0		
Drillset:	0		
Who drill:	OKEEFE DRILLING CO	Lic no:	Not Reported
Comp date:	06-OCT-92	Pws id:	Not Reported

Gwsi id:	Not Reported	Data sour:	LOG
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000106735		

W126
West
1/2 - 1 Mile
Higher

MT WELLS **MTG500000095789**

Mnumber:	122212		
Dnrc no:	Not Reported		
Site name:	MISSOULA-EXXON TERMINAL * EMW-01		
Latitude:	46.897105		
Longitude:	-114.035975		
Geomethod:	TRS-SEC	Datum:	NAD83
Township:	13N	Range:	19W
Isp sect:	8	Tract:	CBD
County:	MISSOULA	Type:	WELL
Tot dept:	46.5		
Pwl:	0		
Swl:	42.9		
Recov wl:	0		
Yield:	0		
Test type:	OTHER		
Test dur:	0		
Recov tm:	0		
Drillset:	0		
Who drill:	Not Reported	Lic no:	MWC53
Comp date:	06-FEB-90	Pws id:	Not Reported
Gwsi id:	Not Reported	Data sour:	LOG
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000095789		

W127
West
1/2 - 1 Mile
Higher

MT WELLS **MTG500000095382**

Mnumber:	122213		
Dnrc no:	Not Reported		
Site name:	EXXON TERMINAL-MISSOULA		
Latitude:	46.897105		
Longitude:	-114.035975		
Geomethod:	TRS-SEC	Datum:	NAD83
Township:	13N	Range:	19W
Isp sect:	8	Tract:	CBD
County:	MISSOULA	Type:	WELL
Tot dept:	49.5		
Pwl:	0		
Swl:	46		
Recov wl:	0		
Yield:	0		
Test type:	OTHER		
Test dur:	0		
Recov tm:	0		
Drillset:	0		
Who drill:	Not Reported	Lic no:	MWC53
Comp date:	21-FEB-90	Pws id:	Not Reported

Gwsi id:	Not Reported	Data sour:	LOG
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000095382		

W128
West
1/2 - 1 Mile
Higher

MT WELLS **MTG500000096021**

Mnumber:	122215		
Dnrc no:	Not Reported		
Site name:	EXXON TERMINAL-MISSOULA		
Latitude:	46.897105		
Longitude:	-114.035975		
Geomethod:	TRS-SEC	Datum:	NAD83
Township:	13N	Range:	19W
Isp sect:	8	Tract:	CBD
County:	MISSOULA	Type:	WELL
Tot dept:	53		
Pwl:	0		
Swl:	0		
Recov wl:	0		
Yield:	0		
Test type:	OTHER		
Test dur:	0		
Recov tm:	0		
Drillset:	0		
Who drill:	Not Reported	Lic no:	MWC53
Comp date:	21-FEB-90	Pws id:	Not Reported
Gwsi id:	Not Reported	Data sour:	LOG
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000096021		

W129
West
1/2 - 1 Mile
Higher

MT WELLS **MTG500000095790**

Mnumber:	122214		
Dnrc no:	Not Reported		
Site name:	EXXON TERMINAL-MISSOULA		
Latitude:	46.897105		
Longitude:	-114.035975		
Geomethod:	TRS-SEC	Datum:	NAD83
Township:	13N	Range:	19W
Isp sect:	8	Tract:	CBD
County:	MISSOULA	Type:	WELL
Tot dept:	50		
Pwl:	0		
Swl:	44		
Recov wl:	0		
Yield:	0		
Test type:	OTHER		
Test dur:	0		
Recov tm:	0		
Drillset:	0		
Who drill:	Not Reported	Lic no:	MWC53
Comp date:	21-FEB-90	Pws id:	Not Reported

Gwsi id:	Not Reported	Data sour:	LOG
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000095790		

X130
SE
1/2 - 1 Mile
Higher

FED USGS **USGS40000712472**

Org. Identifier:	USGS-MT		
Formal name:	USGS Montana Water Science Center		
Monloc Identifier:	USGS-465327114005101		
Monloc name:	13N19W16BB 01		
Monloc type:	Well		
Monloc desc:	Not Reported		
Huc code:	17010204	Drainagearea value:	Not Reported
Drainagearea Units:	Not Reported	Contrib drainagearea:	Not Reported
Contrib drainagearea units:	Not Reported	Latitude:	46.890757
Longitude:	-114.01511	Sourcemap scale:	Not Reported
Horiz Acc measure:	5	Horiz Acc measure units:	seconds
Horiz Collection method:	Interpolated from map		
Horiz coord refsys:	NAD83	Vert measure val:	Not Reported
Vert measure units:	Not Reported	Vertacc measure val:	Not Reported
Vert accmeasure units:	Not Reported		
Vertcollection method:	Not Reported		
Vert coord refsys:	Not Reported	Countrycode:	US
Aquifername:	Not Reported		
Formation type:	Not Reported		
Aquifer type:	Not Reported		
Construction date:	1936	Welldepth:	103
Welldepth units:	ft	Wellholedepth:	Not Reported
Wellholedepth units:	Not Reported		

Ground-water levels, Number of Measurements: 1

Date	Feet below Surface	Feet to Sealevel
1936	45.00	

Y131
West
1/2 - 1 Mile
Lower

MT WELLS **MTG500000114448**

Mnumber:	146506		
Dnrc no:	Not Reported		
Site name:	MISSOULA CONOCO*MW-22		
Latitude:	46.895276		
Longitude:	-114.035975		
Geomethod:	TRS-SEC	Datum:	NAD83
Township:	13N	Range:	19W
Isp sect:	8	Tract:	CCA
County:	MISSOULA	Type:	WELL
Tot dept:	55		

Pwl:	0		
Swl:	33.54		
Recov wl:	0		
Yield:	0		
Test type:	OTHER		
Test dur:	0		
Recov tm:	0		
Drillset:	0		
Who drill:	BOLAND DRILLING	Lic no:	Not Reported
Comp date:	18-APR-94	Pws id:	Not Reported
Gwsi id:	Not Reported	Data sour:	LOG
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000114448		

X132
SE
1/2 - 1 Mile
Higher

MT WELLS **MTG500000234596**

Mnumber:	706357		
Dnrc no:	Not Reported		
Site name:	STICHT ARTHUR		
Latitude:	46.8908		
Longitude:	-114.0141		
Geomethod:	MAP	Datum:	NAD27
Township:	13N	Range:	19W
Isp sect:	16	Tract:	BB
County:	MISSOULA	Type:	WELL
Tot dept:	103		
Pwl:	0		
Swl:	0		
Recov wl:	0		
Yield:	0		
Test type:	OTHER		
Test dur:	0		
Recov tm:	0		
Drillset:	0		
Who drill:	Not Reported	Lic no:	Not Reported
Comp date:	01-JAN-36	Pws id:	Not Reported
Gwsi id:	465327114005101	Data sour:	USGS
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000234596		

133
ESE
1/2 - 1 Mile
Higher

MT WELLS **MTG500000099471**

Mnumber:	127534		
Dnrc no:	83906		
Site name:	WASHINGTON CONSTRUCTION CO		
Latitude:	46.89356		
Longitude:	-114.012232		
Geomethod:	TRS-SEC	Datum:	NAD83
Township:	13N	Range:	19W
Isp sect:	9	Tract:	CDC
County:	MISSOULA	Type:	WELL
Tot dept:	135		

Pwl:	72		
Swl:	50		
Recov wl:	0		
Yield:	100		
Test type:	AIR		
Test dur:	1		
Recov tm:	0		
Drillset:	0		
Who drill:	JEROMES DRILLING CO	Lic no:	WWC249
Comp date:	17-APR-92	Pws id:	Not Reported
Gwsi id:	Not Reported	Data sour:	LOG
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000099471		

W134
West
1/2 - 1 Mile
Higher

MT WELLS **MTG500000235045**

Mnumber:	706337		
Dnrc no:	Not Reported		
Site name:	MONTANA HIGHWAY DEPT		
Latitude:	46.898		
Longitude:	-114.0352		
Geomethod:	MAP	Datum:	NAD27
Township:	13N	Range:	19W
Isp sect:	8	Tract:	CB
County:	MISSOULA	Type:	WELL
Tot dept:	112		
Pwl:	0		
Swl:	0		
Recov wl:	0		
Yield:	500		
Test type:	OTHER		
Test dur:	0		
Recov tm:	0		
Drillset:	0		
Who drill:	Not Reported	Lic no:	Not Reported
Comp date:	01-JAN-30	Pws id:	Not Reported
Gwsi id:	465353114020701	Data sour:	USGS
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000235045		

Z135
North
1/2 - 1 Mile
Higher

FED USGS **USGS40000712598**

Org. Identifier:	USGS-MT		
Formal name:	USGS Montana Water Science Center		
Monloc Identifier:	USGS-465419114012901		
Monloc name:	13N19W08AB 01		
Monloc type:	Well		
Monloc desc:	ALTITUDE FROM LAT LONG ON 24K DIGITAL TOPO MAPS		
Huc code:	17010204	Drainagearea value:	Not Reported
Drainagearea Units:	Not Reported	Contrib drainagearea:	Not Reported
Contrib drainagearea units:	Not Reported	Latitude:	46.9052014
Longitude:	-114.0256659	Sourcemap scale:	Not Reported

Horiz Acc measure:	5	Horiz Acc measure units:	seconds
Horiz Collection method:	Interpolated from map		
Horiz coord refsys:	NAD83	Vert measure val:	3240
Vert measure units:	feet	Vertacc measure val:	20
Vert accmeasure units:	feet		
Vertcollection method:	Interpolated from topographic map		
Vert coord refsys:	NGVD29	Countrycode:	US
Aquifername:	Not Reported		
Formation type:	Not Reported		
Aquifer type:	Not Reported		
Construction date:	Not Reported	Welldepth:	110
Welldepth units:	ft	Wellholedepth:	Not Reported
Wellholedepth units:	Not Reported		

Ground-water levels, Number of Measurements: 1

Date	Feet below Surface	Feet to Sealevel
1961	45.00	

W136
West
1/2 - 1 Mile
Higher

FED USGS **USGS40000712549**

Org. Identifier:	USGS-MT		
Formal name:	USGS Montana Water Science Center		
Monloc Identifier:	USGS-465353114020701		
Monloc name:	13N19W08CB 01		
Monloc type:	Well		
Monloc desc:	Not Reported		
Huc code:	17010204	Drainagearea value:	Not Reported
Drainagearea Units:	Not Reported	Contrib drainagearea:	Not Reported
Contrib drainagearea units:	Not Reported	Latitude:	46.8979791
Longitude:	-114.0362217	Sourcemap scale:	Not Reported
Horiz Acc measure:	5	Horiz Acc measure units:	seconds
Horiz Collection method:	Interpolated from map		
Horiz coord refsys:	NAD83	Vert measure val:	3189
Vert measure units:	feet	Vertacc measure val:	1
Vert accmeasure units:	feet		
Vertcollection method:	Interpolated from topographic map		
Vert coord refsys:	NGVD29	Countrycode:	US
Aquifername:	Not Reported		
Formation type:	Not Reported		
Aquifer type:	Not Reported		
Construction date:	1930	Welldepth:	112
Welldepth units:	ft	Wellholedepth:	Not Reported
Wellholedepth units:	Not Reported		

Ground-water levels, Number of Measurements: 54

Date	Feet below Surface	Feet to Sealevel	Date	Feet below Surface	Feet to Sealevel
1962-12-04	48.14		1962-11-06	46.94	
1962-10-08	45.13		1962-09-03	41.66	
1962-08-06	38.69		1962-07-16	34.22	
1962-06-04	30.90		1962-05-02	42.34	
1962-04-02	49.85		1962-03-05	50.41	
1962-02-12	50.87		1962-01-03	50.13	

Ground-water levels, continued.

Date	Feet below Surface	Feet to Sealevel	Date	Feet below Surface	Feet to Sealevel
1961-12-11	49.39		1961-11-06	47.44	
1961-10-02	45.43		1961-09-02	43.03	
1961-08-14	41.31		1961-07-03	33.08	
1961-06-05	31.45		1961-05-01	49.25	
1961-04-03	51.26		1961-03-06	51.43	
1961-01-02	50.61		1960-12-05	49.55	
1960-11-14	48.20		1960-10-17	46.04	
1960-09-05	43.15		1960-08-01	39.52	
1960-07-04	34.24		1960-06-06	37.93	
1960-05-02	44.43		1960-04-04	47.60	
1960-03-07	49.85		1960-02-01	47.97	
1960-01-04	45.52		1959-12-07	42.75	
1959-11-02	39.43		1959-10-05	43.74	
1959-09-07	41.10		1959-08-03	35.12	
1959-07-20	31.62		1959-06-01	37.05	
1959-05-04	43.88		1959-04-06	48.71	
1959-03-02	49.90		1959-02-02	49.23	
1959-01-05	48.39		1958-12-01	48.32	
1958-11-03	47.41		1958-10-06	45.10	
1958-09-01	42.46		1958-08-04	39.52	
1958-07-01	31.60		1958-04-21	50.00	

AA137
WNW
1/2 - 1 Mile
Higher

MT WELLS **MTG500000055038**

Mnumber:	68402		
Dnrc no:	64572		
Site name:	EXXON CO. USA		
Latitude:	46.898933		
Longitude:	-114.035975		
Geomethod:	TRS-SEC	Datum:	NAD83
Township:	13N	Range:	19W
Isp sect:	8	Tract:	CBA
County:	MISSOULA	Type:	WELL
Tot dept:	90		
Pwl:	69		
Swl:	57		
Recov wl:	0		
Yield:	30		
Test type:	PUMP		
Test dur:	5.5		
Recov tm:	0		
Drillset:	0		
Who drill:	JEROMES DRILLING CO	Lic no:	WWC249
Comp date:	13-NOV-86	Pws id:	Not Reported
Gwsi id:	Not Reported	Data sour:	LOG
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000055038		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation

	Database	EDR ID Number
AA138 **WNW** **1/2 - 1 Mile** **Higher**	**MT WELLS**	**MTG500000054836**

Mnumber:	68401		
Dnrc no:	Not Reported		
Site name:	NORTHERN PACIFIC RAILWAY CO.		
Latitude:	46.898933		
Longitude:	-114.035975		
Geomethod:	TRS-SEC	Datum:	NAD83
Township:	13N	Range:	19W
Isp sect:	8	Tract:	CBA
County:	MISSOULA	Type:	WELL
Tot dept:	104		
Pwl:	0		
Swl:	48		
Recov wl:	0		
Yield:	120		
Test type:	OTHER		
Test dur:	0		
Recov tm:	0		
Drillset:	0		
Who drill:	NORTHERN PACIFIC	Lic no:	Not Reported
Comp date:	01-JAN-28	Pws id:	Not Reported
Gwsi id:	Not Reported	Data sour:	GW4
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000054836		

	Database	EDR ID Number
139 **South** **1/2 - 1 Mile** **Lower**	**MT WELLS**	**MTG500000055142**

Mnumber:	68594		
Dnrc no:	Not Reported		
Site name:	TRAVOIS VILLAGE TRAILER PARK #1		
Latitude:	46.888061		
Longitude:	-114.022853		
Geomethod:	TRS-SEC	Datum:	NAD83
Township:	13N	Range:	19W
Isp sect:	17	Tract:	ADB
County:	MISSOULA	Type:	WELL
Tot dept:	120		
Pwl:	41		
Swl:	38		
Recov wl:	0		
Yield:	240		
Test type:	PUMP		
Test dur:	8		
Recov tm:	0		
Drillset:	0		
Who drill:	CAMP WELL DRILLING	Lic no:	WWC7
Comp date:	29-SEP-89	Pws id:	Not Reported

Gwsi id:	Not Reported	Data sour:	LOG
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000055142		

U140
NNE **MT WELLS** **MTG500000234899**
1/2 - 1 Mile
Higher

Mnumber:	706336		
Dnrc no:	Not Reported		
Site name:	DUSSAULT BROS		
Latitude:	46.9052		
Longitude:	-114.0194		
Geomethod:	MAP	Datum:	NAD27
Township:	13N	Range:	19W
Isp sect:	8	Tract:	AA
County:	MISSOULA	Type:	WELL
Tot dept:	96		
Pwl:	0		
Swl:	0		
Recov wl:	0		
Yield:	.6		
Test type:	OTHER		
Test dur:	0		
Recov tm:	0		
Drillset:	0		
Who drill:	Not Reported	Lic no:	Not Reported
Comp date:	01-JAN-97	Pws id:	Not Reported
Gwsi id:	465419114011001	Data sour:	USGS
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000234899		

141
WSW **MT WELLS** **MTG500000234569**
1/2 - 1 Mile
Lower

Mnumber:	706338		
Dnrc no:	Not Reported		
Site name:	AMERICAN CRYSTAL SUGAR CO		
Latitude:	46.8944		
Longitude:	-114.0352		
Geomethod:	MAP	Datum:	NAD27
Township:	13N	Range:	19W
Isp sect:	8	Tract:	CC
County:	MISSOULA	Type:	WELL
Tot dept:	70		
Pwl:	0		
Swl:	0		
Recov wl:	0		
Yield:	0		
Test type:	OTHER		
Test dur:	0		
Recov tm:	0		
Drillset:	0		
Who drill:	Not Reported	Lic no:	Not Reported
Comp date:	01-JAN-30	Pws id:	Not Reported

Gwsi id:	465340114020701	Data sour:	USGS
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000234569		

142
NNE **FED USGS** **USGS40000712597**
1/2 - 1 Mile
Higher

Org. Identifier:	USGS-MT		
Formal name:	USGS Montana Water Science Center		
Monloc Identifier:	USGS-465419114011001		
Monloc name:	13N19W08AA 01		
Monloc type:	Well		
Monloc desc:	Not Reported		
Huc code:	17010204	Drainagearea value:	Not Reported
Drainagearea Units:	Not Reported	Contrib drainagearea:	Not Reported
Contrib drainagearea units:	Not Reported	Latitude:	46.9052014
Longitude:	-114.020388	Sourcemap scale:	Not Reported
Horiz Acc measure:	5	Horiz Acc measure units:	seconds
Horiz Collection method:	Interpolated from map		
Horiz coord refsys:	NAD83	Vert measure val:	3081
Vert measure units:	feet	Vertacc measure val:	1
Vert accmeasure units:	feet		
Vertcollection method:	Interpolated from topographic map		
Vert coord refsys:	NGVD29	Countrycode:	US
Aquifername:	Not Reported		
Formation type:	Not Reported		
Aquifer type:	Not Reported		
Construction date:	Not Reported	Welldepth:	96
Welldepth units:	ft	Wellholedepth:	Not Reported
Wellholedepth units:	Not Reported		

Ground-water levels, Number of Measurements: 1

Date	Feet below Surface	Feet to Sealevel
1961-07-01	7.00	

Y143
WSW **FED USGS** **USGS40000712517**
1/2 - 1 Mile
Lower

Org. Identifier:	USGS-MT		
Formal name:	USGS Montana Water Science Center		
Monloc Identifier:	USGS-465340114020701		
Monloc name:	13N19W08CC 01		
Monloc type:	Well		
Monloc desc:	Not Reported		
Huc code:	17010204	Drainagearea value:	Not Reported
Drainagearea Units:	Not Reported	Contrib drainagearea:	Not Reported
Contrib drainagearea units:	Not Reported	Latitude:	46.894368
Longitude:	-114.0362217	Sourcemap scale:	Not Reported

Horiz Acc measure:	5	Horiz Acc measure units:	seconds
Horiz Collection method:	Interpolated from map		
Horiz coord refsys:	NAD83	Vert measure val:	Not Reported
Vert measure units:	Not Reported	Vertacc measure val:	Not Reported
Vert accmeasure units:	Not Reported		
Vertcollection method:	Not Reported		
Vert coord refsys:	Not Reported	Countrycode:	US
Aquifername:	Not Reported		
Formation type:	Not Reported		
Aquifer type:	Not Reported		
Construction date:	1930	Welldepth:	70
Welldepth units:	ft	Wellholedepth:	Not Reported
Wellholedepth units:	Not Reported		

Ground-water levels, Number of Measurements: 1

Date	Feet below Surface	Feet to Sealevel
1958-04-22	43.00	

Z144
NNW
1/2 - 1 Mile
Higher

MT WELLS **MTG500000055009**

Mnumber:	68388		
Dnrc no:	Not Reported		
Site name:	OSTERGREN & SONS		
Latitude:	46.905333		
Longitude:	-114.026716		
Geomethod:	TRS-SEC	Datum:	NAD83
Township:	13N	Range:	19W
Isp sect:	8	Tract:	AB
County:	MISSOULA	Type:	WELL
Tot dept:	110		
Pwl:	0		
Swl:	40		
Recov wl:	0		
Yield:	25		
Test type:	OTHER		
Test dur:	0		
Recov tm:	0		
Drillset:	0		
Who drill:	Not Reported	Lic no:	Not Reported
Comp date:	01-JAN-10	Pws id:	Not Reported
Gwsi id:	Not Reported	Data sour:	GW4
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000055009		

Y145
West
1/2 - 1 Mile
Lower

MT WELLS **MTD500000002193**

Pwsid:	MT0004503	Sourceid:	WL002
Class:	NC	Sourcetype:	Groundwater
Primryname:	FJORD STORES		
Sourcename:	WELL 1		
City:	MISSOULA	County:	MISSOULA
Respopul:	83		
Nrespopul:	0		
Latdd:	46.895333		
Longdd:	-114.03675		
Objectid:	29503		
Site id:	MTD500000002193		

146
SSW
1/2 - 1 Mile
Lower

MT WELLS **MTD500000003533**

Pwsid:	MT0003756	Sourceid:	WL002
Class:	P	Sourcetype:	Groundwater
Primryname:	Wright Leasing Company		
Sourcename:	Well #1		
City:	Polson	County:	Missoula
Respopul:	0		
Nrespopul:	65		
Latdd:	46.888		
Longdd:	-114.028		
Objectid:	30843		
Site id:	MTD500000003533		

AB147
West
1/2 - 1 Mile
Higher

MT WELLS **MTG500000190721**

Mnumber:	247236		
Dnrc no:	Not Reported		
Site name:	CONOCO TERMINAL		
Latitude:	46.898019		
Longitude:	-114.037298		
Geomethod:	TRS-SEC	Datum:	NAD83
Township:	13N	Range:	19W
Isp sect:	8	Tract:	CB
County:	MISSOULA	Type:	WELL
Tot dept:	54		
Pwl:	0		
Swl:	41.14		
Recov wl:	0		
Yield:	0		
Test type:	Not Reported		
Test dur:	0		
Recov tm:	0		
Drillset:	0		
Who drill:	MAXIM TECHNOLOGIES	Lic no:	MWC344
Comp date:	03-NOV-97	Pws id:	Not Reported

Gwsi id:	Not Reported	Data sour:	LOG
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000190721		

AB148
West
1/2 - 1 Mile
Higher

MT WELLS **MTG500000124213**

Mnumber:	158126		
Dnrc no:	Not Reported		
Site name:	MISSOULA-EXXON TERMINAL * EMW-08		
Latitude:	46.898019		
Longitude:	-114.037298		
Geomethod:	TRS-SEC	Datum:	NAD83
Township:	13N	Range:	19W
Isp sect:	8	Tract:	CB
County:	MISSOULA	Type:	WELL
Tot dept:	52		
Pwl:	0		
Swl:	0		
Recov wl:	0		
Yield:	70		
Test type:	BAILER		
Test dur:	0		
Recov tm:	0		
Drillset:	0		
Who drill:	JEROMES DRILLING CO	Lic no:	Not Reported
Comp date:	23-JAN-91	Pws id:	Not Reported
Gwsi id:	Not Reported	Data sour:	LOG
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000124213		

AB149
West
1/2 - 1 Mile
Higher

MT WELLS **MTG500000123851**

Mnumber:	158127		
Dnrc no:	Not Reported		
Site name:	MISSOULA-EXXON TERMINAL * EMW-09		
Latitude:	46.898019		
Longitude:	-114.037298		
Geomethod:	TRS-SEC	Datum:	NAD83
Township:	13N	Range:	19W
Isp sect:	8	Tract:	CB
County:	MISSOULA	Type:	WELL
Tot dept:	52		
Pwl:	0		
Swl:	45.61		
Recov wl:	0		
Yield:	70		
Test type:	BAILER		
Test dur:	0		
Recov tm:	0		
Drillset:	0		
Who drill:	JEROMES DRILLING CO	Lic no:	Not Reported
Comp date:	24-JAN-91	Pws id:	Not Reported

Gwsi id:	Not Reported	Data sour:	LOG
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000123851		

AC150
South
1/2 - 1 Mile
Higher

FED USGS **USGS40000712427**

Org. Identifier:	USGS-MT		
Formal name:	USGS Montana Water Science Center		
Monloc Identifier:	USGS-465314114012902		
Monloc name:	13N19W17AC 02		
Monloc type:	Well		
Monloc desc:	Not Reported		
Huc code:	17010204	Drainagearea value:	Not Reported
Drainagearea Units:	Not Reported	Contrib drainagearea:	Not Reported
Contrib drainagearea units:	Not Reported	Latitude:	46.8871458
Longitude:	-114.0256659	Sourcemap scale:	Not Reported
Horiz Acc measure:	5	Horiz Acc measure units:	seconds
Horiz Collection method:	Interpolated from map		
Horiz coord refsys:	NAD83	Vert measure val:	Not Reported
Vert measure units:	Not Reported	Vertacc measure val:	Not Reported
Vert accmeasure units:	Not Reported		
Vertcollection method:	Not Reported		
Vert coord refsys:	Not Reported	Countrycode:	US
Aquifername:	Not Reported		
Formation type:	Not Reported		
Aquifer type:	Not Reported		
Construction date:	1958	Welldepth:	94
Welldepth units:	ft	Wellholedepth:	Not Reported
Wellholedepth units:	Not Reported		

Ground-water levels, Number of Measurements: 0

AC151
South
1/2 - 1 Mile
Higher

FED USGS **USGS40000712426**

Org. Identifier:	USGS-MT		
Formal name:	USGS Montana Water Science Center		
Monloc Identifier:	USGS-465314114012901		
Monloc name:	13N19W17AC 01		
Monloc type:	Well		
Monloc desc:	Not Reported		
Huc code:	17010204	Drainagearea value:	Not Reported
Drainagearea Units:	Not Reported	Contrib drainagearea:	Not Reported
Contrib drainagearea units:	Not Reported	Latitude:	46.8871458
Longitude:	-114.0256659	Sourcemap scale:	Not Reported
Horiz Acc measure:	5	Horiz Acc measure units:	seconds
Horiz Collection method:	Interpolated from map		
Horiz coord refsys:	NAD83	Vert measure val:	3178
Vert measure units:	feet	Vertacc measure val:	1
Vert accmeasure units:	feet		
Vertcollection method:	Interpolated from topographic map		
Vert coord refsys:	NGVD29	Countrycode:	US
Aquifername:	Not Reported		
Formation type:	Not Reported		

Aquifer type:	Not Reported		
Construction date:	1961	Welldepth:	88
Welldepth units:	ft	Wellholedepth:	Not Reported
Wellholedepth units:	Not Reported		

Ground-water levels, Number of Measurements: 1

Date	Feet below Surface	Feet to Sealevel
1961-03-24	43.00	

AC152
South
1/2 - 1 Mile
Higher

MT WELLS **MTG500000234546**

Mnumber:	706359		
Dnrc no:	Not Reported		
Site name:	MATELICH TR SLS		
Latitude:	46.8872		
Longitude:	-114.0247		
Geomethod:	MAP	Datum:	NAD27
Township:	13N	Range:	19W
Isp sect:	17	Tract:	AC
County:	MISSOULA	Type:	WELL
Tot dept:	88		
Pwl:	62		
Swl:	43		
Recov wl:	0		
Yield:	20		
Test type:	OTHER		
Test dur:	0		
Recov tm:	0		
Drillset:	0		
Who drill:	Not Reported	Lic no:	Not Reported
Comp date:	01-JAN-61	Pws id:	Not Reported
Gwsi id:	465314114012901	Data sour:	USGS
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000234546		

AC153
South
1/2 - 1 Mile
Higher

MT WELLS **MTG500000234547**

Mnumber:	706360		
Dnrc no:	Not Reported		
Site name:	FRONTIER LOUNGE		
Latitude:	46.8872		
Longitude:	-114.0247		
Geomethod:	MAP	Datum:	NAD27
Township:	13N	Range:	19W
Isp sect:	17	Tract:	AC
County:	MISSOULA	Type:	WELL
Tot dept:	94		

Pwl:	0		
Swl:	0		
Recov wl:	0		
Yield:	50		
Test type:	OTHER		
Test dur:	0		
Recov tm:	0		
Drillset:	0		
Who drill:	Not Reported	Lic no:	Not Reported
Comp date:	01-JAN-58	Pws id:	Not Reported
Gwsi id:	465314114012902	Data sour:	USGS
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000234547		

AD154
South
1/2 - 1 Mile
Higher

MT WELLS **MTG500000055141**

Mnumber:	68593		
Dnrc no:	Not Reported		
Site name:	CUNNINGHAM W.P AND HELEN		
Latitude:	46.887134		
Longitude:	-114.021539		
Geomethod:	TRS-SEC	Datum:	NAD83
Township:	13N	Range:	19W
Isp sect:	17	Tract:	AD
County:	MISSOULA	Type:	WELL
Tot dept:	96		
Pwl:	55		
Swl:	38		
Recov wl:	0		
Yield:	50		
Test type:	AIR		
Test dur:	3		
Recov tm:	0		
Drillset:	0		
Who drill:	LIBERTY DRILLING & PUMP CO	Lic no:	WWC52
Comp date:	10-MAR-72	Pws id:	Not Reported
Gwsi id:	Not Reported	Data sour:	GW2
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000055141		

AE155
WNW
1/2 - 1 Mile
Higher

MT WELLS **MTG500000175856**

Mnumber:	223926		
Dnrc no:	Not Reported		
Site name:	NO RESERVE BUSI CNTE CONDO ASSOC C/O PROPERTIES 2000		
Latitude:	46.9012		
Longitude:	-114.0364		
Geomethod:	SUR-GPS	Datum:	WGS84
Township:	13N	Range:	19W
Isp sect:	8	Tract:	BCA
County:	MISSOULA	Type:	WELL
Tot dept:	100		

Pwl:	0		
Swl:	63		
Recov wl:	63		
Yield:	36		
Test type:	AIR		
Test dur:	1		
Recov tm:	19		
Drillset:	94		
Who drill:	BLACKFOOT WELL DRILLING & PUMP SERVICE INC	Lic no:	WWC578
Comp date:	14-NOV-05	Pws id:	Not Reported
Gwsi id:	Not Reported	Data sour:	LOG
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000175856		

AC156
SSW
1/2 - 1 Mile
Higher

MT WELLS **MTG500000132493**

Mnumber:	167446		
Dnrc no:	Not Reported		
Site name:	GRANT CREEK TOWN CENTER		
Latitude:	46.887134		
Longitude:	-114.026797		
Geomethod:	TRS-SEC	Datum:	NAD83
Township:	13N	Range:	19W
Isp sect:	17	Tract:	AC
County:	MISSOULA	Type:	WELL
Tot dept:	139		
Pwl:	100		
Swl:	37		
Recov wl:	0		
Yield:	160		
Test type:	PUMP		
Test dur:	1		
Recov tm:	0		
Drillset:	0		
Who drill:	CAMP WELL DRILLING	Lic no:	WWC7
Comp date:	04-MAY-98	Pws id:	Not Reported
Gwsi id:	Not Reported	Data sour:	LOG
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000132493		

AC157
SSW
1/2 - 1 Mile
Higher

MT WELLS **MTG500000055258**

Mnumber:	68592		
Dnrc no:	Not Reported		
Site name:	WOLF MARCUS		
Latitude:	46.887134		
Longitude:	-114.026797		
Geomethod:	TRS-SEC	Datum:	NAD83
Township:	13N	Range:	19W
Isp sect:	17	Tract:	AC
County:	MISSOULA	Type:	WELL
Tot dept:	82		

Pwl:	60		
Swl:	40		
Recov wl:	0		
Yield:	60		
Test type:	AIR		
Test dur:	2		
Recov tm:	0		
Drillset:	0		
Who drill:	CAMP WELL DRILLING	Lic no:	WWC7
Comp date:	26-APR-62	Pws id:	Not Reported
Gwsi id:	Not Reported	Data sour:	GW2
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000055258		

AC158
SSW **MT WELLS** **MTG500000054929**
1/2 - 1 Mile
Higher

Mnumber:	68591		
Dnrc no:	Not Reported		
Site name:	SORENSON GORDON & MARLYS R.		
Latitude:	46.887134		
Longitude:	-114.026797		
Geomethod:	TRS-SEC	Datum:	NAD83
Township:	13N	Range:	19W
Isp sect:	17	Tract:	AC
County:	MISSOULA	Type:	WELL
Tot dept:	61		
Pwl:	40		
Swl:	40		
Recov wl:	0		
Yield:	20		
Test type:	PUMP		
Test dur:	3		
Recov tm:	0		
Drillset:	0		
Who drill:	CAMP WELL DRILLING	Lic no:	WWC7
Comp date:	20-APR-73	Pws id:	Not Reported
Gwsi id:	Not Reported	Data sour:	GW2
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000054929		

AC159
SSW **MT WELLS** **MTG500000143327**
1/2 - 1 Mile
Higher

Mnumber:	183228		
Dnrc no:	Not Reported		
Site name:	ROCKY MOUNTAIN ELK FOUNDATION * MW-2		
Latitude:	46.887134		
Longitude:	-114.026797		
Geomethod:	TRS-SEC	Datum:	NAD83
Township:	13N	Range:	19W
Isp sect:	17	Tract:	AC
County:	MISSOULA	Type:	WELL
Tot dept:	58		

Pwl:	0		
Swl:	0		
Recov wl:	0		
Yield:	0		
Test type:	OTHER		
Test dur:	0		
Recov tm:	0		
Drillset:	0		
Who drill:	CAMP WELL DRILLING	Lic no:	WWC7
Comp date:	09-JUN-00	Pws id:	Not Reported
Gwsi id:	Not Reported	Data sour:	LOG
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000143327		

AC160
SSW
1/2 - 1 Mile
Higher

MT WELLS **MTG500000157273**

Mnumber:	181476		
Dnrc no:	Not Reported		
Site name:	WILSON BRIAN		
Latitude:	46.887134		
Longitude:	-114.026797		
Geomethod:	TRS-SEC	Datum:	NAD83
Township:	13N	Range:	19W
Isp sect:	17	Tract:	AC
County:	MISSOULA	Type:	WELL
Tot dept:	84		
Pwl:	0		
Swl:	45		
Recov wl:	45		
Yield:	25		
Test type:	AIR		
Test dur:	3		
Recov tm:	.17		
Drillset:	70		
Who drill:	JEROMES DRILLING CO	Lic no:	WWC2
Comp date:	27-MAR-00	Pws id:	Not Reported
Gwsi id:	Not Reported	Data sour:	LOG
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000157273		

AC161
SSW
1/2 - 1 Mile
Higher

MT WELLS **MTG500000144525**

Mnumber:	183229		
Dnrc no:	Not Reported		
Site name:	ROCKY MOUNTAIN ELK FOUNDATION * MW-3		
Latitude:	46.887134		
Longitude:	-114.026797		
Geomethod:	TRS-SEC	Datum:	NAD83
Township:	13N	Range:	19W
Isp sect:	17	Tract:	AC
County:	MISSOULA	Type:	WELL
Tot dept:	56.5		

Pwl:	0		
Swl:	0		
Recov wl:	0		
Yield:	0		
Test type:	OTHER		
Test dur:	0		
Recov tm:	0		
Drillset:	0		
Who drill:	CAMP WELL DRILLING	Lic no:	WWC7
Comp date:	09-JUN-00	Pws id:	Not Reported
Gwsi id:	Not Reported	Data sour:	LOG
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000144525		

AF162
NE
1/2 - 1 Mile
Higher

MT WELLS **MTG500000110984**

Mnumber:	143121		
Dnrc no:	Not Reported		
Site name:	HAGEN BOB		
Latitude:	46.903534		
Longitude:	-114.013568		
Geomethod:	TRS-SEC	Datum:	NAD83
Township:	13N	Range:	19W
Isp sect:	9	Tract:	B
County:	MISSOULA	Type:	WELL
Tot dept:	94		
Pwl:	0		
Swl:	1		
Recov wl:	0		
Yield:	50		
Test type:	AIR		
Test dur:	1		
Recov tm:	0		
Drillset:	0		
Who drill:	JEROMES DRILLING CO	Lic no:	WWC249
Comp date:	05-MAY-94	Pws id:	Not Reported
Gwsi id:	Not Reported	Data sour:	LOG
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000110984		

AG163
WNW
1/2 - 1 Mile
Higher

MT WELLS **MTG500000228655**

Mnumber:	247262		
Dnrc no:	Not Reported		
Site name:	CONOCO TERMINAL		
Latitude:	46.899144		
Longitude:	-114.036756		
Geomethod:	MAP	Datum:	NAD27
Township:	13N	Range:	19W
Isp sect:	8	Tract:	CB
County:	MISSOULA	Type:	WELL
Tot dept:	55.5		

Pwl:	0		
Swl:	40.75		
Recov wl:	0		
Yield:	0		
Test type:	Not Reported		
Test dur:	0		
Recov tm:	0		
Drillset:	0		
Who drill:	MAXIM TECHNOLOGIES	Lic no:	MWC344
Comp date:	14-NOV-97	Pws id:	Not Reported
Gwsi id:	Not Reported	Data sour:	LOG
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000228655		

AG164
WNW
1/2 - 1 Mile
Higher

MT WELLS **MTG500000228695**

Mnumber:	247272		
Dnrc no:	Not Reported		
Site name:	CONOCO TERMINAL		
Latitude:	46.899144		
Longitude:	-114.036756		
Geomethod:	MAP	Datum:	NAD27
Township:	13N	Range:	19W
Isp sect:	8	Tract:	CB
County:	MISSOULA	Type:	WELL
Tot dept:	54		
Pwl:	0		
Swl:	42.74		
Recov wl:	0		
Yield:	0		
Test type:	Not Reported		
Test dur:	0		
Recov tm:	0		
Drillset:	0		
Who drill:	MAXIM TECHNOLOGIES	Lic no:	MWC344
Comp date:	11-NOV-97	Pws id:	Not Reported
Gwsi id:	Not Reported	Data sour:	LOG
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000228695		

AG165
WNW
1/2 - 1 Mile
Higher

MT WELLS **MTG500000228707**

Mnumber:	247278		
Dnrc no:	Not Reported		
Site name:	CONOCO TERMINAL		
Latitude:	46.899144		
Longitude:	-114.036756		
Geomethod:	MAP	Datum:	NAD27
Township:	13N	Range:	19W
Isp sect:	8	Tract:	CB
County:	MISSOULA	Type:	WELL
Tot dept:	55.5		

Pwl:	0		
Swl:	40.7		
Recov wl:	0		
Yield:	0		
Test type:	Not Reported		
Test dur:	0		
Recov tm:	0		
Drillset:	0		
Who drill:	MAXIM TECHNOLOGIES	Lic no:	MWC344
Comp date:	12-NOV-97	Pws id:	Not Reported
Gwsi id:	Not Reported	Data sour:	LOG
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000228707		

AD166
SSE
1/2 - 1 Mile
Higher

MT WELLS **MTD500000001411**

Pwsid:	MT0003909	Sourceid:	GWP
Class:	C	Sourcetype:	Purchased
Primryname:	Travois Village Mobile Park		
Sourcename:	Mountain Water Company		
City:	Missoula	County:	Missoula
Respopul:	705		
Nrespopul:	0		
Latdd:	46.8869		
Longdd:	-114.0207		
Objectid:	28721		
Site id:	MTD500000001411		

AH167
NW
1/2 - 1 Mile
Higher

MT WELLS **MTG500000054972**

Mnumber:	68392		
Dnrc no:	Not Reported		
Site name:	JOHNSON M.E.		
Latitude:	46.903504		
Longitude:	-114.034652		
Geomethod:	TRS-SEC	Datum:	NAD83
Township:	13N	Range:	19W
Isp sect:	8	Tract:	B
County:	MISSOULA	Type:	WELL
Tot dept:	108		
Pwl:	70		
Swl:	70		
Recov wl:	0		
Yield:	30		
Test type:	BAILER		
Test dur:	6		
Recov tm:	0		
Drillset:	0		
Who drill:	KANE WELL DRILLING & PUMP SERVICE	Lic no:	WWC23
Comp date:	18-MAY-72	Pws id:	Not Reported

Gwsi id:	Not Reported	Data sour:	GW2
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000054972		

AH168
NW
1/2 - 1 Mile
Higher

MT WELLS **MTG500000054915**

Mnumber:	68391		
Dnrc no:	Not Reported		
Site name:	WESTERN MATERIALS		
Latitude:	46.903504		
Longitude:	-114.034652		
Geomethod:	TRS-SEC	Datum:	NAD83
Township:	13N	Range:	19W
Isp sect:	8	Tract:	B
County:	MISSOULA	Type:	WELL
Tot dept:	120		
Pwl:	90		
Swl:	83		
Recov wl:	0		
Yield:	75		
Test type:	AIR		
Test dur:	2		
Recov tm:	0		
Drillset:	0		
Who drill:	CAMP WELL DRILLING	Lic no:	WWC7
Comp date:	18-MAR-87	Pws id:	Not Reported
Gwsi id:	Not Reported	Data sour:	LOG
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000054915		

AH169
NW
1/2 - 1 Mile
Higher

MT WELLS **MTG500000055212**

Mnumber:	68390		
Dnrc no:	Not Reported		
Site name:	JACK LONG CONSTRUCTION		
Latitude:	46.903504		
Longitude:	-114.034652		
Geomethod:	TRS-SEC	Datum:	NAD83
Township:	13N	Range:	19W
Isp sect:	8	Tract:	B
County:	MISSOULA	Type:	WELL
Tot dept:	240		
Pwl:	140		
Swl:	68		
Recov wl:	0		
Yield:	65		
Test type:	AIR		
Test dur:	.5		
Recov tm:	0		
Drillset:	0		
Who drill:	CAMP WELL DRILLING	Lic no:	WWC7
Comp date:	22-SEP-80	Pws id:	Not Reported

Gwsi id:	Not Reported	Data sour:	LOG
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000055212		

AH170
NW
1/2 - 1 Mile
Higher

MT WELLS **MTG500000054995**

Mnumber:	68393		
Dnrc no:	Not Reported		
Site name:	FELTON JOHN AND JEAN L.		
Latitude:	46.903504		
Longitude:	-114.034652		
Geomethod:	TRS-SEC	Datum:	NAD83
Township:	13N	Range:	19W
Isp sect:	8	Tract:	B
County:	MISSOULA	Type:	WELL
Tot dept:	95		
Pwl:	84		
Swl:	70		
Recov wl:	0		
Yield:	45		
Test type:	AIR		
Test dur:	1		
Recov tm:	0		
Drillset:	0		
Who drill:	LIBERTY DRILLING & PUMP CO	Lic no:	WWC52
Comp date:	21-MAR-67	Pws id:	Not Reported
Gwsi id:	Not Reported	Data sour:	GW2
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000054995		

171
West
1/2 - 1 Mile
Higher

MT WELLS **MTG500000121759**

Mnumber:	155075		
Dnrc no:	Not Reported		
Site name:	MT DEPT OF HWYS * N RESERVE ST #1A		
Latitude:	46.897105		
Longitude:	-114.038621		
Geomethod:	TRS-SEC	Datum:	NAD83
Township:	13N	Range:	19W
Isp sect:	8	Tract:	CBC
County:	MISSOULA	Type:	BOREHOLE
Tot dept:	46.5		
Pwl:	0		
Swl:	0		
Recov wl:	0		
Yield:	0		
Test type:	OTHER		
Test dur:	0		
Recov tm:	0		
Drillset:	0		
Who drill:	PICKETT	Lic no:	Not Reported
Comp date:	04-MAY-95	Pws id:	Not Reported

Gwsi id:	Not Reported	Data sour:	LOG
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000121759		

172
NW **MT WELLS** **MTG500000055037**
1/2 - 1 Mile
Higher

Mnumber:	68400		
Dnrc no:	Not Reported		
Site name:	LINCO CORP.		
Latitude:	46.90259		
Longitude:	-114.035975		
Geomethod:	TRS-SEC	Datum:	NAD83
Township:	13N	Range:	19W
Isp sect:	8	Tract:	BCA
County:	MISSOULA	Type:	WELL
Tot dept:	137		
Pwl:	72		
Swl:	53		
Recov wl:	0		
Yield:	30		
Test type:	AIR		
Test dur:	4		
Recov tm:	0		
Drillset:	0		
Who drill:	LIBERTY DRILLING & PUMP CO	Lic no:	WWC52
Comp date:	26-MAY-77	Pws id:	Not Reported
Gwsi id:	Not Reported	Data sour:	LOG
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000055037		

173
NNE **MT WELLS** **MTD500000000198**
1/2 - 1 Mile
Higher

Pwsid:	MT0000454	Sourceid:	WL002
Class:	C	Sourcetype:	Groundwater
Primryname:	Hollywood Mobile Home Court		
Sourcename:	Well #1		
City:	Missoula	County:	Missoula
Respopul:	200		
Nrespopul:	0		
Latdd:	46.90575		
Longdd:	-114.0165		
Objectid:	27508		
Site id:	MTD500000000198		

AI174
NE **MT WELLS** **MTG500000234595**
1/2 - 1 Mile
Higher

Mnumber:	706344		
Dnrc no:	Not Reported		
Site name:	DUSSAULT BROS		
Latitude:	46.9052		
Longitude:	-114.0141		
Geomethod:	MAP	Datum:	NAD27
Township:	13N	Range:	19W
Isp sect:	9	Tract:	BB
County:	MISSOULA	Type:	WELL
Tot dept:	97		
Pwl:	0		
Swl:	0		
Recov wl:	0		
Yield:	.6		
Test type:	OTHER		
Test dur:	0		
Recov tm:	0		
Drillset:	0		
Who drill:	Not Reported	Lic no:	Not Reported
Comp date:	01-JAN-97	Pws id:	Not Reported
Gwsi id:	465419114005101	Data sour:	USGS
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000234595		

AI175
NE
1/2 - 1 Mile
Higher

FED USGS **USGS40000712596**

Org. Identifier:	USGS-MT		
Formal name:	USGS Montana Water Science Center		
Monloc Identifier:	USGS-465419114005101		
Monloc name:	13N19W09BB 01		
Monloc type:	Well		
Monloc desc:	Not Reported		
Huc code:	17010204	Drainagearea value:	Not Reported
Drainagearea Units:	Not Reported	Contrib drainagearea:	Not Reported
Contrib drainagearea units:	Not Reported	Latitude:	46.9052014
Longitude:	-114.01511	Sourcemap scale:	Not Reported
Horiz Acc measure:	5	Horiz Acc measure units:	seconds
Horiz Collection method:	Interpolated from map		
Horiz coord refsys:	NAD83	Vert measure val:	3089
Vert measure units:	feet	Vertacc measure val:	1
Vert accmeasure units:	feet		
Vertcollection method:	Interpolated from topographic map		
Vert coord refsys:	NGVD29	Countrycode:	US
Aquifername:	Not Reported		
Formation type:	Not Reported		
Aquifer type:	Not Reported		
Construction date:	Not Reported	Welldepth:	97
Welldepth units:	ft	Wellholedepth:	Not Reported
Wellholedepth units:	Not Reported		

Ground-water levels, Number of Measurements: 1

Date	Feet below Surface	Feet to Sealevel
1962-10-01	5.00	

Map ID
Direction
Distance
Elevation

	Database	EDR ID Number
AG176 **WNW** **1/2 - 1 Mile** **Higher**	**MT WELLS**	**MTG500000121612**

Mnumber:	154927		
Dnrc no:	Not Reported		
Site name:	MT DEPT OF HWYS * N RESERVE ST #5		
Latitude:	46.898933		
Longitude:	-114.038621		
Geomethod:	TRS-SEC	Datum:	NAD83
Township:	13N	Range:	19W
Isp sect:	8	Tract:	CBB
County:	MISSOULA	Type:	BOREHOLE
Tot dept:	62		
Pwl:	0		
Swl:	54.59		
Recov wl:	0		
Yield:	0		
Test type:	OTHER		
Test dur:	0		
Recov tm:	0		
Drillset:	0		
Who drill:	PICKETT	Lic no:	Not Reported
Comp date:	02-MAY-95	Pws id:	Not Reported
Gwsi id:	Not Reported	Data sour:	LOG
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000121612		

	Database	EDR ID Number
AG177 **WNW** **1/2 - 1 Mile** **Higher**	**MT WELLS**	**MTG500000120954**

Mnumber:	155083		
Dnrc no:	Not Reported		
Site name:	MT DEPT OF HWYS * N RESERVE ST #4		
Latitude:	46.898933		
Longitude:	-114.038621		
Geomethod:	TRS-SEC	Datum:	NAD83
Township:	13N	Range:	19W
Isp sect:	8	Tract:	CBB
County:	MISSOULA	Type:	BOREHOLE
Tot dept:	61.5		
Pwl:	0		
Swl:	56.99		
Recov wl:	0		
Yield:	0		
Test type:	OTHER		
Test dur:	0		
Recov tm:	0		
Drillset:	0		
Who drill:	PICKETT	Lic no:	Not Reported
Comp date:	01-MAY-95	Pws id:	Not Reported

Gwsi id:	Not Reported	Data sour:	LOG
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000120954		

AG178
WNW
1/2 - 1 Mile
Higher

MT WELLS **MTG500000120951**

Mnumber:	155048		
Dnrc no:	Not Reported		
Site name:	MT DEPT OF HWYS * RESERVE AND BROADWAY #1		
Latitude:	46.898933		
Longitude:	-114.038621		
Geomethod:	TRS-SEC	Datum:	NAD83
Township:	13N	Range:	19W
Isp sect:	8	Tract:	CBB
County:	MISSOULA	Type:	BOREHOLE
Tot dept:	61.5		
Pwl:	0		
Swl:	52.6		
Recov wl:	0		
Yield:	0		
Test type:	OTHER		
Test dur:	0		
Recov tm:	0		
Drillset:	0		
Who drill:	PICKETT	Lic no:	Not Reported
Comp date:	03-MAY-95	Pws id:	Not Reported
Gwsi id:	Not Reported	Data sour:	LOG
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000120951		

AG179
WNW
1/2 - 1 Mile
Higher

MT WELLS **MTG500000121760**

Mnumber:	155077		
Dnrc no:	Not Reported		
Site name:	MT DEPT OF HWYS * N RESERVE ST #2		
Latitude:	46.898933		
Longitude:	-114.038621		
Geomethod:	TRS-SEC	Datum:	NAD83
Township:	13N	Range:	19W
Isp sect:	8	Tract:	CBB
County:	MISSOULA	Type:	BOREHOLE
Tot dept:	61.5		
Pwl:	0		
Swl:	53.38		
Recov wl:	0		
Yield:	0		
Test type:	OTHER		
Test dur:	0		
Recov tm:	0		
Drillset:	0		
Who drill:	PICKETT	Lic no:	Not Reported
Comp date:	09-MAY-95	Pws id:	Not Reported

Gwsi id:	Not Reported	Data sour:	LOG
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000121760		

AG180
WNW
1/2 - 1 Mile
Higher

MT WELLS **MTG500000121761**

Mnumber:	155079		
Dnrc no:	Not Reported		
Site name:	MT DEPT OF HWYS * N RESERVE ST #3		
Latitude:	46.898933		
Longitude:	-114.038621		
Geomethod:	TRS-SEC	Datum:	NAD83
Township:	13N	Range:	19W
Isp sect:	8	Tract:	CBB
County:	MISSOULA	Type:	BOREHOLE
Tot dept:	56.5		
Pwl:	0		
Swl:	54		
Recov wl:	0		
Yield:	0		
Test type:	OTHER		
Test dur:	0		
Recov tm:	0		
Drillset:	0		
Who drill:	PICKETT	Lic no:	Not Reported
Comp date:	09-MAY-95	Pws id:	Not Reported
Gwsi id:	Not Reported	Data sour:	LOG
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000121761		

AF181
NE
1/2 - 1 Mile
Higher

MT WELLS **MTG500000195811**

Mnumber:	254284		
Dnrc no:	Not Reported		
Site name:	BFI-MISSOULA * B-14		
Latitude:	46.903988		
Longitude:	-114.0129		
Geomethod:	TRS-SEC	Datum:	NAD83
Township:	13N	Range:	19W
Isp sect:	9	Tract:	BACC
County:	MISSOULA	Type:	WELL
Tot dept:	160		
Pwl:	0		
Swl:	0		
Recov wl:	0		
Yield:	0		
Test type:	Not Reported		
Test dur:	0		
Recov tm:	0		
Drillset:	0		
Who drill:	RUEN CORE DRILLING INC	Lic no:	MWC74
Comp date:	22-FEB-92	Pws id:	Not Reported

Gwsi id:	Not Reported	Data sour:	LOG
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000195811		

AE182
WNW
1/2 - 1 Mile
Higher

MT WELLS **MTG500000055010**

Mnumber:	68399		
Dnrc no:	Not Reported		
Site name:	RASER HOWARD		
Latitude:	46.901676		
Longitude:	-114.037298		
Geomethod:	TRS-SEC	Datum:	NAD83
Township:	13N	Range:	19W
Isp sect:	8	Tract:	BC
County:	MISSOULA	Type:	WELL
Tot dept:	75		
Pwl:	70		
Swl:	48		
Recov wl:	0		
Yield:	15		
Test type:	BAILER		
Test dur:	2		
Recov tm:	0		
Drillset:	0		
Who drill:	FARRELL	Lic no:	WWC14
Comp date:	21-OCT-68	Pws id:	Not Reported
Gwsi id:	Not Reported	Data sour:	GW2
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000055010		

AE183
WNW
1/2 - 1 Mile
Higher

MT WELLS **MTG500000054917**

Mnumber:	68398		
Dnrc no:	Not Reported		
Site name:	RASER HOWARD		
Latitude:	46.901676		
Longitude:	-114.037298		
Geomethod:	TRS-SEC	Datum:	NAD83
Township:	13N	Range:	19W
Isp sect:	8	Tract:	BC
County:	MISSOULA	Type:	WELL
Tot dept:	86		
Pwl:	78		
Swl:	50		
Recov wl:	0		
Yield:	120		
Test type:	BAILER		
Test dur:	3		
Recov tm:	0		
Drillset:	0		
Who drill:	FARRELL	Lic no:	WWC14
Comp date:	11-OCT-71	Pws id:	Not Reported

Gwsi id:	Not Reported	Data sour:	GW2
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000054917		

AE184
WNW
1/2 - 1 Mile
Higher

MT WELLS **MTG500000054916**

Mnumber:	68396		
Dnrc no:	Not Reported		
Site name:	MISSOULA COUNTY SHOP		
Latitude:	46.901676		
Longitude:	-114.037298		
Geomethod:	TRS-SEC	Datum:	NAD83
Township:	13N	Range:	19W
Isp sect:	8	Tract:	BC
County:	MISSOULA	Type:	WELL
Tot dept:	108		
Pwl:	0		
Swl:	0		
Recov wl:	0		
Yield:	30		
Test type:	PUMP		
Test dur:	1		
Recov tm:	0		
Drillset:	0		
Who drill:	JEROMES DRILLING CO	Lic no:	WWC249
Comp date:	27-APR-73	Pws id:	Not Reported
Gwsi id:	Not Reported	Data sour:	LOG
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000054916		

AE185
WNW
1/2 - 1 Mile
Higher

MT WELLS **MTG500000134446**

Mnumber:	169323		
Dnrc no:	Not Reported		
Site name:	TRIPP LEROY		
Latitude:	46.901676		
Longitude:	-114.037298		
Geomethod:	TRS-SEC	Datum:	NAD83
Township:	13N	Range:	19W
Isp sect:	8	Tract:	BC
County:	MISSOULA	Type:	WELL
Tot dept:	100		
Pwl:	72		
Swl:	0		
Recov wl:	0		
Yield:	30		
Test type:	AIR		
Test dur:	1		
Recov tm:	0		
Drillset:	0		
Who drill:	JEROMES DRILLING CO	Lic no:	WWC2
Comp date:	22-SEP-98	Pws id:	Not Reported

Gwsi id:	Not Reported	Data sour:	LOG
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000134446		

AE186
WNW **MT WELLS** **MTG500000055213**
1/2 - 1 Mile
Higher

Mnumber:	68397		
Dnrc no:	Not Reported		
Site name:	MISSOULA COUNTY SHOP		
Latitude:	46.901676		
Longitude:	-114.037298		
Geomethod:	TRS-SEC	Datum:	NAD83
Township:	13N	Range:	19W
Isp sect:	8	Tract:	BC
County:	MISSOULA	Type:	WELL
Tot dept:	95		
Pwl:	75		
Swl:	59		
Recov wl:	0		
Yield:	35		
Test type:	AIR		
Test dur:	2		
Recov tm:	0		
Drillset:	0		
Who drill:	CAMP WELL DRILLING	Lic no:	WWC239
Comp date:	28-SEP-73	Pws id:	Not Reported
Gwsi id:	Not Reported	Data sour:	LOG
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000055213		

AJ187
ESE **MT WELLS** **MTG500000055138**
1/2 - 1 Mile
Higher

Mnumber:	68562		
Dnrc no:	24133		
Site name:	HORTON HOWARD		
Latitude:	46.890866		
Longitude:	-114.011052		
Geomethod:	TRS-SEC	Datum:	NAD83
Township:	13N	Range:	19W
Isp sect:	16	Tract:	BA
County:	MISSOULA	Type:	WELL
Tot dept:	96		
Pwl:	95		
Swl:	45		
Recov wl:	0		
Yield:	75		
Test type:	AIR		
Test dur:	1		
Recov tm:	0		
Drillset:	0		
Who drill:	CAMP WELL DRILLING	Lic no:	WWC7
Comp date:	29-JUN-79	Pws id:	Not Reported

Gwsi id:	Not Reported	Data sour:	LOG
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000055138		

188
South
1/2 - 1 Mile
Higher

MT WELLS **MTG500000055194**

Mnumber:	68595		
Dnrc no:	Not Reported		
Site name:	TRAVOIS VILLAGE TRAILER PARK #2		
Latitude:	46.886207		
Longitude:	-114.022853		
Geomethod:	TRS-SEC	Datum:	NAD83
Township:	13N	Range:	19W
Isp sect:	17	Tract:	ADC
County:	MISSOULA	Type:	WELL
Tot dept:	120		
Pwl:	53		
Swl:	46		
Recov wl:	0		
Yield:	305		
Test type:	PUMP		
Test dur:	8		
Recov tm:	0		
Drillset:	0		
Who drill:	CAMP WELL DRILLING	Lic no:	WWC7
Comp date:	28-SEP-89	Pws id:	Not Reported
Gwsi id:	Not Reported	Data sour:	LOG
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000055194		

189
SW
1/2 - 1 Mile
Lower

MT WELLS **MTG500000055195**

Mnumber:	68596		
Dnrc no:	Not Reported		
Site name:	CLARK ALBERT C		
Latitude:	46.888988		
Longitude:	-114.034685		
Geomethod:	TRS-SEC	Datum:	NAD83
Township:	13N	Range:	19W
Isp sect:	17	Tract:	B
County:	MISSOULA	Type:	WELL
Tot dept:	75		
Pwl:	40		
Swl:	30		
Recov wl:	0		
Yield:	30		
Test type:	AIR		
Test dur:	1.5		
Recov tm:	0		
Drillset:	0		
Who drill:	JEROME AND OKEEFE DRILLING CO	Lic no:	WWC249
Comp date:	20-APR-78	Pws id:	Not Reported

Gwsi id:	Not Reported	Data sour:	LOG
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000055195		

AK190
ENE
1/2 - 1 Mile
Higher

FED USGS **USGS40000712568**

Org. Identifier:	USGS-MT		
Formal name:	USGS Montana Water Science Center		
Monloc Identifier:	USGS-465406114003201		
Monloc name:	13N19W09BD 01		
Monloc type:	Well		
Monloc desc:	Not Reported		
Huc code:	17010204	Drainagearea value:	Not Reported
Drainagearea Units:	Not Reported	Contrib drainagearea:	Not Reported
Contrib drainagearea units:	Not Reported	Latitude:	46.9015903
Longitude:	-114.0098322	Sourcemap scale:	Not Reported
Horiz Acc measure:	5	Horiz Acc measure units:	seconds
Horiz Collection method:	Interpolated from map		
Horiz coord refsys:	NAD83	Vert measure val:	3087
Vert measure units:	feet	Vertacc measure val:	1
Vert accmeasure units:	feet		
Vertcollection method:	Interpolated from topographic map		
Vert coord refsys:	NGVD29	Countrycode:	US
Aquifername:	Not Reported		
Formation type:	Not Reported		
Aquifer type:	Not Reported		
Construction date:	1958	Welldepth:	30
Welldepth units:	ft	Wellholedepth:	Not Reported
Wellholedepth units:	Not Reported		

Ground-water levels, Number of Measurements: 1

Date	Feet below Surface	Feet to Sealevel
1961-09-01	7.00	

AK191
ENE
1/2 - 1 Mile
Higher

MT WELLS **MTG500000234570**

Mnumber:	706345		
Dnrc no:	Not Reported		
Site name:	STIEGLER HARRY		
Latitude:	46.9016		
Longitude:	-114.0088		
Geomethod:	MAP	Datum:	NAD27
Township:	13N	Range:	19W
Isp sect:	9	Tract:	BD
County:	MISSOULA	Type:	WELL
Tot dept:	30		

Pwl:	0		
Swl:	0		
Recov wl:	0		
Yield:	0		
Test type:	OTHER		
Test dur:	0		
Recov tm:	0		
Drillset:	0		
Who drill:	Not Reported	Lic no:	Not Reported
Comp date:	01-JAN-58	Pws id:	Not Reported
Gwsi id:	465406114003201	Data sour:	USGS
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000234570		

192
South
1/2 - 1 Mile
Higher

MT WELLS **MTG500000164128**

Mnumber:	209255		
Dnrc no:	Not Reported		
Site name:	MISSOULA COUNTY WQD WELL 131917A		
Latitude:	46.8861		
Longitude:	-114.0268		
Geomethod:	MAP	Datum:	NAD83
Township:	13N	Range:	19W
Isp sect:	17	Tract:	ACCD
County:	MISSOULA	Type:	WELL
Tot dept:	58		
Pwl:	0		
Swl:	0		
Recov wl:	0		
Yield:	0		
Test type:	OTHER		
Test dur:	0		
Recov tm:	0		
Drillset:	0		
Who drill:	OKEEFE DRILLING CO	Lic no:	Not Reported
Comp date:	13-FEB-95	Pws id:	Not Reported
Gwsi id:	Not Reported	Data sour:	LOG
Wqdata:	N	Hydrograph:	Y
Site id:	MTG500000164128		

AL193
WNW
1/2 - 1 Mile
Higher

MT WELLS **MTG500000060039**

Mnumber:	73810		
Dnrc no:	Not Reported		
Site name:	ARROW CATTLE CO.		
Latitude:	46.900762		
Longitude:	-114.038621		
Geomethod:	TRS-SEC	Datum:	NAD83
Township:	13N	Range:	19W
Isp sect:	8	Tract:	BCC
County:	MISSOULA	Type:	WELL
Tot dept:	73		

Pwl:	0		
Swl:	63		
Recov wl:	0		
Yield:	0		
Test type:	OTHER		
Test dur:	0		
Recov tm:	0		
Drillset:	0		
Who drill:	Not Reported	Lic no:	Not Reported
Comp date:	01-JAN-38	Pws id:	Not Reported
Gwsi id:	Not Reported	Data sour:	Not Reported
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000060039		

AL194
WNW
1/2 - 1 Mile
Higher

MT WELLS **MTG500000120797**

Mnumber:	154929		
Dnrc no:	Not Reported		
Site name:	MT DEPT OF HWYS * N RESERVE ST #6A		
Latitude:	46.900762		
Longitude:	-114.038621		
Geomethod:	TRS-SEC	Datum:	NAD83
Township:	13N	Range:	19W
Isp sect:	8	Tract:	BCC
County:	MISSOULA	Type:	BOREHOLE
Tot dept:	49.2		
Pwl:	0		
Swl:	0		
Recov wl:	0		
Yield:	0		
Test type:	OTHER		
Test dur:	0		
Recov tm:	0		
Drillset:	0		
Who drill:	Not Reported	Lic no:	Not Reported
Comp date:	03-MAY-95	Pws id:	Not Reported
Gwsi id:	Not Reported	Data sour:	LOG
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000120797		

AL195
WNW
1/2 - 1 Mile
Higher

MT WELLS **MTG500000121721**

Mnumber:	154928		
Dnrc no:	Not Reported		
Site name:	MT DEPT OF HWYS * N RESERVE ST #6		
Latitude:	46.900762		
Longitude:	-114.038621		
Geomethod:	TRS-SEC	Datum:	NAD83
Township:	13N	Range:	19W
Isp sect:	8	Tract:	BCC
County:	MISSOULA	Type:	BOREHOLE
Tot dept:	61.5		

Pwl:	0		
Swl:	54.99		
Recov wl:	0		
Yield:	0		
Test type:	OTHER		
Test dur:	0		
Recov tm:	0		
Drillset:	0		
Who drill:	Not Reported	Lic no:	Not Reported
Comp date:	02-MAY-95	Pws id:	Not Reported
Gwsi id:	Not Reported	Data sour:	LOG
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000121721		

AM196
WSW
1/2 - 1 Mile
Lower

MT WELLS **MTG500000109386**

Mnumber:	141336		
Dnrc no:	Not Reported		
Site name:	OWEN ZANE		
Latitude:	46.890841		
Longitude:	-114.037314		
Geomethod:	TRS-SEC	Datum:	NAD83
Township:	13N	Range:	19W
Isp sect:	17	Tract:	BB
County:	MISSOULA	Type:	WELL
Tot dept:	90		
Pwl:	0		
Swl:	55		
Recov wl:	0		
Yield:	40		
Test type:	AIR		
Test dur:	1		
Recov tm:	0		
Drillset:	0		
Who drill:	JEROMES DRILLING CO	Lic no:	WWC249
Comp date:	23-MAR-94	Pws id:	Not Reported
Gwsi id:	Not Reported	Data sour:	LOG
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000109386		

AM197
WSW
1/2 - 1 Mile
Lower

MT WELLS **MTG500000164732**

Mnumber:	213532		
Dnrc no:	Not Reported		
Site name:	LAMBROS REALITY		
Latitude:	46.890841		
Longitude:	-114.037314		
Geomethod:	TRS-SEC	Datum:	NAD83
Township:	13N	Range:	19W
Isp sect:	17	Tract:	BB
County:	MISSOULA	Type:	WELL
Tot dept:	90		

Pwl:	0		
Swl:	33		
Recov wl:	33		
Yield:	30		
Test type:	AIR		
Test dur:	2		
Recov tm:	.08		
Drillset:	80		
Who drill:	JEROMES DRILLING CO	Lic no:	WWC600
Comp date:	23-JUL-04	Pws id:	Not Reported
Gwsi id:	Not Reported	Data sour:	LOG
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000164732		

AN198
South
1/2 - 1 Mile
Higher

MT WELLS **MTG500000134515**

Mnumber:	171792		
Dnrc no:	Not Reported		
Site name:	NASH FAMILY RENTALS WELL 1		
Latitude:	46.885744		
Longitude:	-114.024825		
Geomethod:	TRS-SEC	Datum:	NAD83
Township:	13N	Range:	19W
Isp sect:	17	Tract:	ACDD
County:	MISSOULA	Type:	WELL
Tot dept:	0		
Pwl:	0		
Swl:	0		
Recov wl:	0		
Yield:	0		
Test type:	OTHER		
Test dur:	0		
Recov tm:	0		
Drillset:	0		
Who drill:	Not Reported	Lic no:	Not Reported
Comp date:	30-DEC-99	Pws id:	870002
Gwsi id:	Not Reported	Data sour:	Not Reported
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000134515		

AN199
South
1/2 - 1 Mile
Higher

MT WELLS **MTD500000000259**

Pwsid:	MT0000870	Sourceid:	WL002
Class:	C	Sourcetype:	Groundwater
Primryname:	Economy West Apartments		
Sourcename:	Well #1		
City:	Missoula	County:	Missoula
Respopul:	98		
Nrespopul:	0		
Latdd:	46.885694		
Longdd:	-114.024694		
Objectid:	27569		

Site id: MTD500000000259

AO200
WSW
1/2 - 1 Mile
Lower

MT WELLS **MTG500000123087**

Mnumber:	157211		
Dnrc no:	Not Reported		
Site name:	MISSOULA COUNTY WQD WELL W131908C2		
Latitude:	46.892991		
Longitude:	-114.039282		
Geomethod:	TRS-SEC	Datum:	NAD83
Township:	13N	Range:	19W
Isp sect:	8	Tract:	CCCC
County:	MISSOULA	Type:	WELL
Tot dept:	100		
Pwl:	0		
Swl:	35		
Recov wl:	0		
Yield:	0		
Test type:	OTHER		
Test dur:	0		
Recov tm:	0		
Drillset:	0		
Who drill:	MISSION	Lic no:	Not Reported
Comp date:	25-JAN-96	Pws id:	Not Reported
Gwsi id:	Not Reported	Data sour:	LOG
Wqdata:	Y	Hydrograph:	Y
Site id:	MTG500000123087		

AJ201
ESE
1/2 - 1 Mile
Higher

FED USGS **USGS40000712471**

Org. Identifier:	USGS-MT		
Formal name:	USGS Montana Water Science Center		
Monloc Identifier:	USGS-465327114003201		
Monloc name:	13N19W16BA 01		
Monloc type:	Well		
Monloc desc:	Not Reported		
Huc code:	17010204	Drainagearea value:	Not Reported
Drainagearea Units:	Not Reported	Contrib drainagearea:	Not Reported
Contrib drainagearea units:	Not Reported	Latitude:	46.890757
Longitude:	-114.0098321	Sourcemap scale:	Not Reported
Horiz Acc measure:	5	Horiz Acc measure units:	seconds
Horiz Collection method:	Interpolated from map		
Horiz coord refsys:	NAD83	Vert measure val:	3186
Vert measure units:	feet	Vertacc measure val:	1
Vert accmeasure units:	feet		
Vertcollection method:	Interpolated from topographic map		
Vert coord refsys:	NGVD29	Countrycode:	US
Aquifername:	Not Reported		
Formation type:	Not Reported		

Aquifer type:	Not Reported		
Construction date:	Not Reported	Welldepth:	86
Welldepth units:	ft	Wellholedepth:	Not Reported
Wellholedepth units:	Not Reported		

Ground-water levels, Number of Measurements: 1

Date	Feet below Surface	Feet to Sealevel
1961-10-01	44.00	

AJ202
ESE
1/2 - 1 Mile
Higher

MT WELLS **MTG500000234571**

Mnumber:	706356		
Dnrc no:	Not Reported		
Site name:	SANDAU GEORGE		
Latitude:	46.8908		
Longitude:	-114.0088		
Geomethod:	MAP	Datum:	NAD27
Township:	13N	Range:	19W
Isp sect:	16	Tract:	BA
County:	MISSOULA	Type:	WELL
Tot dept:	86		
Pwl:	0		
Swl:	0		
Recov wl:	0		
Yield:	0		
Test type:	OTHER		
Test dur:	0		
Recov tm:	0		
Drillset:	0		
Who drill:	Not Reported	Lic no:	Not Reported
Comp date:	01-JAN-97	Pws id:	Not Reported
Gwsi id:	465327114003201	Data sour:	USGS
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000234571		

AN203
South
1/2 - 1 Mile
Higher

MT WELLS **MTD500000002744**

Pwsid:	MT0003814	Sourceid:	WL002
Class:	NC	Sourcetype:	Groundwater
Primryname:	Gaming Garage		
Sourcename:	Well #1		
City:	Missoula	County:	Missoula
Respopul:	112		
Nrespopul:	60		
Latdd:	46.8852		
Longdd:	-114.0244		
Objectid:	30054		

Site id: MTD500000002744

AO204
WSW
1/2 - 1 Mile
Lower

MT WELLS **MTG500000118200**

Mnumber:	151061		
Dnrc no:	Not Reported		
Site name:	MISSOULA COUNTY WQD WELL W131908C		
Latitude:	46.892423		
Longitude:	-114.039744		
Geomethod:	MAP	Datum:	NAD83
Township:	13N	Range:	19W
Isp sect:	8	Tract:	CCCC
County:	MISSOULA	Type:	WELL
Tot dept:	50		
Pwl:	0		
Swl:	38		
Recov wl:	0		
Yield:	0		
Test type:	OTHER		
Test dur:	0		
Recov tm:	0		
Drillset:	0		
Who drill:	WESTERN WATER WORKS INC	Lic no:	Not Reported
Comp date:	28-FEB-95	Pws id:	Not Reported
Gwsi id:	Not Reported	Data sour:	MCWQD
Wqdata:	Y	Hydrograph:	Y
Site id:	MTG500000118200		

205
SSE
1/2 - 1 Mile
Higher

MT WELLS **MTG500000135738**

Mnumber:	171781		
Dnrc no:	Not Reported		
Site name:	HOLLYWOOD TRAILER COURT		
Latitude:	46.885834		
Longitude:	-114.017043		
Geomethod:	TRS-SEC	Datum:	NAD83
Township:	13N	Range:	19W
Isp sect:	16	Tract:	BCCD
County:	MISSOULA	Type:	WELL
Tot dept:	0		
Pwl:	0		
Swl:	0		
Recov wl:	0		
Yield:	0		
Test type:	OTHER		
Test dur:	0		
Recov tm:	0		
Drillset:	0		
Who drill:	Not Reported	Lic no:	Not Reported
Comp date:	30-DEC-99	Pws id:	454002

Gwsi id:	Not Reported	Data sour:	Not Reported
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000135738		

AP206
West
1/2 - 1 Mile
Lower

MT WELLS **MTG500000126276**

Mnumber:	159373		
Dnrc no:	Not Reported		
Site name:	KAUFFMAN TERRY		
Latitude:	46.895177		
Longitude:	-114.041072		
Geomethod:	TRS-SEC	Datum:	NAD83
Township:	13N	Range:	19W
Isp sect:	7	Tract:	DDA
County:	MISSOULA	Type:	WELL
Tot dept:	80		
Pwl:	0		
Swl:	43		
Recov wl:	0		
Yield:	30		
Test type:	AIR		
Test dur:	1		
Recov tm:	0		
Drillset:	0		
Who drill:	JEROMES DRILLING CO	Lic no:	WWC249
Comp date:	09-DEC-96	Pws id:	Not Reported
Gwsi id:	Not Reported	Data sour:	LOG
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000126276		

207
NNE
1/2 - 1 Mile
Higher

MT WELLS **MTG500000195804**

Mnumber:	254192		
Dnrc no:	Not Reported		
Site name:	BFI LANDFILL *B-3		
Latitude:	46.90688		
Longitude:	-114.01451		
Geomethod:	NAV-GPS	Datum:	WGS84
Township:	13N	Range:	19W
Isp sect:	9	Tract:	BBAB
County:	MISSOULA	Type:	WELL
Tot dept:	50		
Pwl:	0		
Swl:	23.41		
Recov wl:	0		
Yield:	0		
Test type:	Not Reported		
Test dur:	0		
Recov tm:	0		
Drillset:	0		
Who drill:	Not Reported	Lic no:	Not Reported
Comp date:	14-SEP-83	Pws id:	Not Reported

Gwsi id:	Not Reported	Data sour:	LOG
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000195804		

AQ208
SSW **MT WELLS** **MTG500000201599**
1/2 - 1 Mile
Higher

Mnumber:	262822		
Dnrc no:	Not Reported		
Site name:	GENERAL PARTS INTERNATIONAL INC.		
Latitude:	46.88528		
Longitude:	-114.029426		
Geomethod:	TRS-SEC	Datum:	NAD83
Township:	13N	Range:	19W
Isp sect:	17	Tract:	Not Reported
County:	MISSOULA	Type:	WELL
Tot dept:	46		
Pwl:	0		
Swl:	37		
Recov wl:	0		
Yield:	0		
Test type:	Not Reported		
Test dur:	0		
Recov tm:	0		
Drillset:	0		
Who drill:	ENVIRONMENTAL WEST EXPLORATION	Dnrc id:	MWC397
Comp date:	09-AUG-11	Pws id:	Not Reported
Gwsi id:	Not Reported	Data sour:	LOG
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000201599		

AQ209
SSW **MT WELLS** **MTG500000201660**
1/2 - 1 Mile
Higher

Mnumber:	262823		
Dnrc no:	Not Reported		
Site name:	GENERAL PARTS INTERNATIONAL INC.		
Latitude:	46.88528		
Longitude:	-114.029426		
Geomethod:	TRS-SEC	Datum:	NAD83
Township:	13N	Range:	19W
Isp sect:	17	Tract:	Not Reported
County:	MISSOULA	Type:	WELL
Tot dept:	44		
Pwl:	0		
Swl:	35		
Recov wl:	0		
Yield:	0		
Test type:	Not Reported		
Test dur:	0		
Recov tm:	0		
Drillset:	0		
Who drill:	ENVIRONMENTAL WEST EXPLORATION	Dnrc id:	MWC397
Comp date:	09-AUG-11	Pws id:	Not Reported

Gwsi id:	Not Reported	Data sour:	LOG
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000201660		

AQ210
SSW **MT WELLS** **MTG500000201697**
1/2 - 1 Mile
Higher

Mnumber:	262824		
Dnrc no:	Not Reported		
Site name:	GENERAL PARTS INTERNATIONAL INC.		
Latitude:	46.88528		
Longitude:	-114.029426		
Geomethod:	TRS-SEC	Datum:	NAD83
Township:	13N	Range:	19W
Isp sect:	17	Tract:	Not Reported
County:	MISSOULA	Type:	WELL
Tot dept:	43		
Pwl:	0		
Swl:	34		
Recov wl:	0		
Yield:	0		
Test type:	Not Reported		
Test dur:	0		
Recov tm:	0		
Drillset:	0		
Who drill:	ENVIRONMENTAL WEST EXPLORATION	Lic no:	MWC397
Comp date:	09-AUG-11	Pws id:	Not Reported
Gwsi id:	Not Reported	Data sour:	LOG
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000201697		

AQ211
SSW **MT WELLS** **MTG500000055139**
1/2 - 1 Mile
Higher

Mnumber:	68576		
Dnrc no:	Not Reported		
Site name:	COFFEE'S MISSOULA DRUG CO INC.		
Latitude:	46.88528		
Longitude:	-114.029427		
Geomethod:	TRS-SEC	Datum:	NAD83
Township:	13N	Range:	19W
Isp sect:	17	Tract:	Not Reported
County:	MISSOULA	Type:	WELL
Tot dept:	71		
Pwl:	35		
Swl:	32		
Recov wl:	0		
Yield:	25		
Test type:	AIR		
Test dur:	.5		
Recov tm:	0		
Drillset:	0		
Who drill:	CAMP WELL DRILLING	Lic no:	WWC7
Comp date:	04-NOV-64	Pws id:	Not Reported

Gwsi id:	Not Reported	Data sour:	GW2
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000055139		

AQ212
SSW
1/2 - 1 Mile
Higher

MT WELLS **MTG500000055122**

Mnumber:	68571		
Dnrc no:	Not Reported		
Site name:	MACLAY DAVID #2		
Latitude:	46.88528		
Longitude:	-114.029427		
Geomethod:	TRS-SEC	Datum:	NAD83
Township:	13N	Range:	19W
Isp sect:	17	Tract:	Not Reported
County:	MISSOULA	Type:	WELL
Tot dept:	67		
Pwl:	0		
Swl:	27		
Recov wl:	0		
Yield:	112.5		
Test type:	OTHER		
Test dur:	0		
Recov tm:	0		
Drillset:	0		
Who drill:	UNKNOWN	Lic no:	Not Reported
Comp date:	01-JAN-46	Pws id:	Not Reported
Gwsi id:	Not Reported	Data sour:	GW4
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000055122		

AQ213
SSW
1/2 - 1 Mile
Higher

MT WELLS **MTG500000055158**

Mnumber:	68568		
Dnrc no:	Not Reported		
Site name:	STAR RENTAL		
Latitude:	46.88528		
Longitude:	-114.029427		
Geomethod:	TRS-SEC	Datum:	NAD83
Township:	13N	Range:	19W
Isp sect:	17	Tract:	Not Reported
County:	MISSOULA	Type:	WELL
Tot dept:	60		
Pwl:	49		
Swl:	37		
Recov wl:	0		
Yield:	20		
Test type:	PUMP		
Test dur:	1		
Recov tm:	0		
Drillset:	0		
Who drill:	JEROMES DRILLING CO	Lic no:	WWC249
Comp date:	13-MAR-81	Pws id:	Not Reported

Gwsi id:	Not Reported	Data sour:	LOG
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000055158		

AQ214
SSW **MT WELLS** **MTG500000055140**
1/2 - 1 Mile
Higher

Mnumber:	68579		
Dnrc no:	16564		
Site name:	BARRIER JOHN		
Latitude:	46.88528		
Longitude:	-114.029427		
Geomethod:	TRS-SEC	Datum:	NAD83
Township:	13N	Range:	19W
Isp sect:	17	Tract:	Not Reported
County:	MISSOULA	Type:	WELL
Tot dept:	122		
Pwl:	45		
Swl:	30		
Recov wl:	0		
Yield:	65		
Test type:	AIR		
Test dur:	2		
Recov tm:	0		
Drillset:	0		
Who drill:	JEROME AND OKEEFE DRILLING CO	Log no:	WWC249
Comp date:	12-SEP-77	Pws id:	Not Reported
Gwsi id:	Not Reported	Data sour:	LOG
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000055140		

AQ215
SSW **MT WELLS** **MTG500000055121**
1/2 - 1 Mile
Higher

Mnumber:	68569		
Dnrc no:	Not Reported		
Site name:	JOHNSON PHIL		
Latitude:	46.88528		
Longitude:	-114.029427		
Geomethod:	TRS-SEC	Datum:	NAD83
Township:	13N	Range:	19W
Isp sect:	17	Tract:	Not Reported
County:	MISSOULA	Type:	WELL
Tot dept:	60		
Pwl:	45		
Swl:	35		
Recov wl:	0		
Yield:	40		
Test type:	AIR		
Test dur:	1		
Recov tm:	0		
Drillset:	0		
Who drill:	JEROME AND OKEEFE DRILLING CO	Log no:	WWC249
Comp date:	26-APR-78	Pws id:	Not Reported

Gwsi id:	Not Reported	Data sour:	LOG
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000055121		

AQ216
SSW **MT WELLS** **MTG500000055070**
1/2 - 1 Mile
Higher

Mnumber:	68575		
Dnrc no:	Not Reported		
Site name:	MISSOULA SAW REPAIR		
Latitude:	46.88528		
Longitude:	-114.029427		
Geomethod:	TRS-SEC	Datum:	NAD83
Township:	13N	Range:	19W
Isp sect:	17	Tract:	Not Reported
County:	MISSOULA	Type:	WELL
Tot dept:	100		
Pwl:	51		
Swl:	40		
Recov wl:	0		
Yield:	25		
Test type:	AIR		
Test dur:	4.5		
Recov tm:	0		
Drillset:	0		
Who drill:	JEROMES DRILLING CO	Lic no:	WWC249
Comp date:	16-JUL-87	Pws id:	Not Reported
Gwsi id:	Not Reported	Data sour:	LOG
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000055070		

AQ217
SSW **MT WELLS** **MTG500000055069**
1/2 - 1 Mile
Higher

Mnumber:	68573		
Dnrc no:	Not Reported		
Site name:	MISSOULA MOTEL #1		
Latitude:	46.88528		
Longitude:	-114.029427		
Geomethod:	TRS-SEC	Datum:	NAD83
Township:	13N	Range:	19W
Isp sect:	17	Tract:	Not Reported
County:	MISSOULA	Type:	WELL
Tot dept:	96		
Pwl:	0		
Swl:	43		
Recov wl:	0		
Yield:	20		
Test type:	OTHER		
Test dur:	0		
Recov tm:	0		
Drillset:	0		
Who drill:	UNKNOWN	Lic no:	Not Reported
Comp date:	01-JAN-47	Pws id:	Not Reported

Gwsi id:	Not Reported	Data sour:	GW4
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000055069		

AQ218
SSW
1/2 - 1 Mile
Higher

MT WELLS **MTG500000055072**

Mnumber:	68582		
Dnrc no:	Not Reported		
Site name:	BROADWAY SPLICING		
Latitude:	46.88528		
Longitude:	-114.029427		
Geomethod:	TRS-SEC	Datum:	NAD83
Township:	13N	Range:	19W
Isp sect:	17	Tract:	Not Reported
County:	MISSOULA	Type:	WELL
Tot dept:	86		
Pwl:	62		
Swl:	41		
Recov wl:	0		
Yield:	50		
Test type:	AIR		
Test dur:	1		
Recov tm:	0		
Drillset:	0		
Who drill:	CAMP WELL DRILLING	Lic no:	WWC7
Comp date:	01-FEB-90	Pws id:	Not Reported
Gwsi id:	Not Reported	Data sour:	LOG
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000055072		

AQ219
SSW
1/2 - 1 Mile
Higher

MT WELLS **MTG500000055071**

Mnumber:	68580		
Dnrc no:	Not Reported		
Site name:	OLE BECK 209 V.F.W.		
Latitude:	46.88528		
Longitude:	-114.029427		
Geomethod:	TRS-SEC	Datum:	NAD83
Township:	13N	Range:	19W
Isp sect:	17	Tract:	Not Reported
County:	MISSOULA	Type:	WELL
Tot dept:	90		
Pwl:	0		
Swl:	0		
Recov wl:	0		
Yield:	0		
Test type:	OTHER		
Test dur:	0		
Recov tm:	0		
Drillset:	0		
Who drill:	UNKNOWN	Lic no:	Not Reported
Comp date:	01-JAN-50	Pws id:	Not Reported

Gwsi id:	Not Reported	Data sour:	GW4
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000055071		

AQ220
SSW **MT WELLS** **MTG500000097153**
1/2 - 1 Mile
Higher

Mnumber:	124642		
Dnrc no:	Not Reported		
Site name:	EDUCATIONAL LOGISTICS		
Latitude:	46.88528		
Longitude:	-114.029427		
Geomethod:	TRS-SEC	Datum:	NAD83
Township:	13N	Range:	19W
Isp sect:	17	Tract:	Not Reported
County:	MISSOULA	Type:	WELL
Tot dept:	139.5		
Pwl:	100		
Swl:	37		
Recov wl:	0		
Yield:	100		
Test type:	AIR		
Test dur:	2		
Recov tm:	0		
Drillset:	0		
Who drill:	CAMP WELL DRILLING	Lic no:	WWC7
Comp date:	27-SEP-91	Pws id:	Not Reported
Gwsi id:	Not Reported	Data sour:	LOG
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000097153		

AQ221
SSW **MT WELLS** **MTG500000055587**
1/2 - 1 Mile
Higher

Mnumber:	68572		
Dnrc no:	Not Reported		
Site name:	MACLAY DAVID #3		
Latitude:	46.88528		
Longitude:	-114.029427		
Geomethod:	TRS-SEC	Datum:	NAD83
Township:	13N	Range:	19W
Isp sect:	17	Tract:	Not Reported
County:	MISSOULA	Type:	WELL
Tot dept:	95		
Pwl:	0		
Swl:	29		
Recov wl:	0		
Yield:	30		
Test type:	OTHER		
Test dur:	0		
Recov tm:	0		
Drillset:	0		
Who drill:	UNKNOWN	Lic no:	Not Reported
Comp date:	01-NOV-59	Pws id:	Not Reported

Gwsi id:	Not Reported	Data sour:	GW4
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000055587		

AQ222
SSW **MT WELLS** **MTG500000102353**
1/2 - 1 Mile
Higher

Mnumber:	132303		
Dnrc no:	Not Reported		
Site name:	OWEN SCOTT		
Latitude:	46.88528		
Longitude:	-114.029427		
Geomethod:	TRS-SEC	Datum:	NAD83
Township:	13N	Range:	19W
Isp sect:	17	Tract:	Not Reported
County:	MISSOULA	Type:	WELL
Tot dept:	90		
Pwl:	68		
Swl:	50		
Recov wl:	0		
Yield:	30		
Test type:	AIR		
Test dur:	1		
Recov tm:	0		
Drillset:	0		
Who drill:	JEROMES DRILLING CO	Lic no:	WWC249
Comp date:	11-DEC-92	Pws id:	Not Reported
Gwsi id:	Not Reported	Data sour:	LOG
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000102353		

AQ223
SSW **MT WELLS** **MTG500000101454**
1/2 - 1 Mile
Higher

Mnumber:	130969		
Dnrc no:	Not Reported		
Site name:	NGUYEN HIEN		
Latitude:	46.88528		
Longitude:	-114.029427		
Geomethod:	TRS-SEC	Datum:	NAD83
Township:	13N	Range:	19W
Isp sect:	17	Tract:	Not Reported
County:	MISSOULA	Type:	WELL
Tot dept:	120		
Pwl:	100		
Swl:	35		
Recov wl:	0		
Yield:	100		
Test type:	AIR		
Test dur:	1		
Recov tm:	0		
Drillset:	0		
Who drill:	CAMP WELL DRILLING	Lic no:	WWC7
Comp date:	31-AUG-92	Pws id:	Not Reported

Gwsi id:	Not Reported	Data sour:	LOG
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000101454		

AQ224
SSW **MT WELLS** **MTG500000055256**
1/2 - 1 Mile
Higher

Mnumber:	68581		
Dnrc no:	Not Reported		
Site name:	MOUNTAIN SUPPLY		
Latitude:	46.88528		
Longitude:	-114.029427		
Geomethod:	TRS-SEC	Datum:	NAD83
Township:	13N	Range:	19W
Isp sect:	17	Tract:	Not Reported
County:	MISSOULA	Type:	WELL
Tot dept:	45		
Pwl:	36		
Swl:	6		
Recov wl:	0		
Yield:	20		
Test type:	BAILER		
Test dur:	1		
Recov tm:	0		
Drillset:	0		
Who drill:	VAN DYKEN DRILLING INC	Lic no:	WWC1
Comp date:	04-NOV-76	Pws id:	Not Reported
Gwsi id:	Not Reported	Data sour:	LOG
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000055256		

AQ225
SSW **MT WELLS** **MTG500000055192**
1/2 - 1 Mile
Higher

Mnumber:	68577		
Dnrc no:	Not Reported		
Site name:	MAUTH FLOYD AND RUTH L.		
Latitude:	46.88528		
Longitude:	-114.029427		
Geomethod:	TRS-SEC	Datum:	NAD83
Township:	13N	Range:	19W
Isp sect:	17	Tract:	Not Reported
County:	MISSOULA	Type:	WELL
Tot dept:	86		
Pwl:	63		
Swl:	35		
Recov wl:	0		
Yield:	100		
Test type:	PUMP		
Test dur:	3		
Recov tm:	0		
Drillset:	0		
Who drill:	LIBERTY DRILLING & PUMP CO	Lic no:	WWC52
Comp date:	06-APR-71	Pws id:	Not Reported

Gwsi id:	Not Reported	Data sour:	GW2
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000055192		

AQ226
SSW **MT WELLS** **MTG500000055159**
1/2 - 1 Mile
Higher

Mnumber:	68570		
Dnrc no:	Not Reported		
Site name:	MACLAY DAVID #1		
Latitude:	46.88528		
Longitude:	-114.029427		
Geomethod:	TRS-SEC	Datum:	NAD83
Township:	13N	Range:	19W
Isp sect:	17	Tract:	Not Reported
County:	MISSOULA	Type:	WELL
Tot dept:	60		
Pwl:	0		
Swl:	27		
Recov wl:	0		
Yield:	112.5		
Test type:	OTHER		
Test dur:	0		
Recov tm:	0		
Drillset:	0		
Who drill:	UNKNOWN	Lic no:	Not Reported
Comp date:	01-MAY-37	Pws id:	Not Reported
Gwsi id:	Not Reported	Data sour:	GW4
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000055159		

AQ227
SSW **MT WELLS** **MTG500000055255**
1/2 - 1 Mile
Higher

Mnumber:	68574		
Dnrc no:	Not Reported		
Site name:	MISSOULA MOTEL #2		
Latitude:	46.88528		
Longitude:	-114.029427		
Geomethod:	TRS-SEC	Datum:	NAD83
Township:	13N	Range:	19W
Isp sect:	17	Tract:	Not Reported
County:	MISSOULA	Type:	WELL
Tot dept:	96		
Pwl:	0		
Swl:	43		
Recov wl:	0		
Yield:	28		
Test type:	OTHER		
Test dur:	0		
Recov tm:	0		
Drillset:	0		
Who drill:	UNKNOWN	Lic no:	Not Reported
Comp date:	01-JAN-59	Pws id:	Not Reported

Gwsi id:	Not Reported	Data sour:	GW4
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000055255		

AQ228
SSW
1/2 - 1 Mile
Higher

MT WELLS **MTG500000055193**

Mnumber:	68578		
Dnrc no:	Not Reported		
Site name:	MOHOLAND MARY		
Latitude:	46.88528		
Longitude:	-114.029427		
Geomethod:	TRS-SEC	Datum:	NAD83
Township:	13N	Range:	19W
Isp sect:	17	Tract:	Not Reported
County:	MISSOULA	Type:	WELL
Tot dept:	60		
Pwl:	29		
Swl:	28		
Recov wl:	0		
Yield:	15		
Test type:	PUMP		
Test dur:	.5		
Recov tm:	0		
Drillset:	0		
Who drill:	CAMP WELL DRILLING	Lic no:	WWC7
Comp date:	31-DEC-64	Pws id:	Not Reported
Gwsi id:	Not Reported	Data sour:	GW2
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000055193		

AR229
West
1/2 - 1 Mile
Higher

MT WELLS **MTG500000234671**

Mnumber:	706333		
Dnrc no:	Not Reported		
Site name:	EL MAR TRAILER		
Latitude:	46.898		
Longitude:	-114.0405		
Geomethod:	MAP	Datum:	NAD27
Township:	13N	Range:	19W
Isp sect:	7	Tract:	DA
County:	MISSOULA	Type:	WELL
Tot dept:	135		
Pwl:	0		
Swl:	0		
Recov wl:	0		
Yield:	0		
Test type:	OTHER		
Test dur:	0		
Recov tm:	0		
Drillset:	0		
Who drill:	Not Reported	Lic no:	Not Reported
Comp date:	01-JAN-97	Pws id:	Not Reported

Gwsi id:	465353114022601	Data sour:	USGS
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000234671		

AR230
West
1/2 - 1 Mile
Higher

FED USGS **USGS40000712550**

Org. Identifier:	USGS-MT		
Formal name:	USGS Montana Water Science Center		
Monloc Identifier:	USGS-465353114022601		
Monloc name:	13N19W07DA 01		
Monloc type:	Well		
Monloc desc:	Not Reported		
Huc code:	17010204	Drainagearea value:	Not Reported
Drainagearea Units:	Not Reported	Contrib drainagearea:	Not Reported
Contrib drainagearea units:	Not Reported	Latitude:	46.8979791
Longitude:	-114.0414996	Sourcemap scale:	Not Reported
Horiz Acc measure:	5	Horiz Acc measure units:	seconds
Horiz Collection method:	Interpolated from map		
Horiz coord refsys:	NAD83	Vert measure val:	Not Reported
Vert measure units:	Not Reported	Vertacc measure val:	Not Reported
Vert accmeasure units:	Not Reported		
Vertcollection method:	Not Reported		
Vert coord refsys:	Not Reported	Countrycode:	US
Aquifername:	Not Reported		
Formation type:	Not Reported		
Aquifer type:	Not Reported		
Construction date:	Not Reported	Welldepth:	135
Welldepth units:	ft	Wellholedepth:	Not Reported
Wellholedepth units:	Not Reported		

Ground-water levels, Number of Measurements: 0

AR231
West
1/2 - 1 Mile
Higher

FED USGS **USGS40000712551**

Org. Identifier:	USGS-MT		
Formal name:	USGS Montana Water Science Center		
Monloc Identifier:	USGS-465353114022602		
Monloc name:	13N19W07DA 02		
Monloc type:	Well		
Monloc desc:	ALTITUDE FROM LAT LONG ON 24K DIGITAL TOPO MAPS		
Huc code:	17010204	Drainagearea value:	Not Reported
Drainagearea Units:	Not Reported	Contrib drainagearea:	Not Reported
Contrib drainagearea units:	Not Reported	Latitude:	46.8979791
Longitude:	-114.0414996	Sourcemap scale:	Not Reported
Horiz Acc measure:	5	Horiz Acc measure units:	seconds
Horiz Collection method:	Interpolated from map		
Horiz coord refsys:	NAD83	Vert measure val:	3180
Vert measure units:	feet	Vertacc measure val:	20
Vert accmeasure units:	feet		
Vertcollection method:	Interpolated from topographic map		
Vert coord refsys:	NGVD29	Countrycode:	US
Aquifername:	Not Reported		
Formation type:	Not Reported		

Aquifer type: Not Reported
Construction date: 1959 Welldepth: 57
Welldepth units: ft Wellholedepth: Not Reported
Wellholedepth units: Not Reported

Ground-water levels, Number of Measurements: 1

Date	Feet below Surface	Feet to Sealevel
1959	35.00	

AS232
North
1/2 - 1 Mile
Higher

MT WELLS **MTG500000054895**

Mnumber: 68339
Dnrc no: 16693
Site name: CUMMINS NORTHWEST DIESEL INC.
Latitude: 46.908845
Longitude: -114.021202
Geomethod: TRS-SEC Datum: NAD83
Township: 13N Range: 19W
Isp sect: 5 Tract: DD
County: MISSOULA Type: WELL
Tot dept: 140
Pwl: 60
Swl: 19
Recov wl: 0
Yield: 30
Test type: AIR
Test dur: 2
Recov tm: 0
Drillset: 0
Who drill: CAMP WELL DRILLING Lic no: WWC239
Comp date: 13-NOV-77 Pws id: Not Reported
Gwsi id: Not Reported Data sour: LOG
Wqdata: N Hydrograph: N
Site id: MTG500000054895

AS233
North
1/2 - 1 Mile
Higher

MT WELLS **MTG500000055206**

Mnumber: 68340
Dnrc no: Not Reported
Site name: CUMMINS NORTHWEST DIESEL INC
Latitude: 46.908845
Longitude: -114.021202
Geomethod: TRS-SEC Datum: NAD83
Township: 13N Range: 19W
Isp sect: 5 Tract: DD
County: MISSOULA Type: WELL
Tot dept: 200

Pwl:	0		
Swl:	0		
Recov wl:	0		
Yield:	0		
Test type:	AIR		
Test dur:	0		
Recov tm:	0		
Drillset:	0		
Who drill:	CAMP WELL DRILLING	Lic no:	WWC239
Comp date:	04-OCT-77	Pws id:	Not Reported
Gwsi id:	Not Reported	Data sour:	LOG
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000055206		

AT234
North
1/2 - 1 Mile
Higher

MT WELLS **MTG500000200458**

Mnumber:	261650		
Dnrc no:	Not Reported		
Site name:	ALLIED WASTE SYSTEMS OF MT LLC		
Latitude:	46.908844		
Longitude:	-114.026502		
Geomethod:	TRS-SEC	Datum:	NAD83
Township:	13N	Range:	19W
Isp sect:	5	Tract:	DC
County:	MISSOULA	Type:	WELL
Tot dept:	85		
Pwl:	0		
Swl:	0		
Recov wl:	0		
Yield:	0		
Test type:	Not Reported		
Test dur:	0		
Recov tm:	0		
Drillset:	0		
Who drill:	JEROMES DRILLING CO	Lic no:	WWC600
Comp date:	02-NOV-10	Pws id:	Not Reported
Gwsi id:	Not Reported	Data sour:	LOG
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000200458		

AT235
North
1/2 - 1 Mile
Higher

MT WELLS **MTG500000200436**

Mnumber:	261652		
Dnrc no:	Not Reported		
Site name:	ALLIED WASTE SYSTEMS OF MT LLC		
Latitude:	46.908844		
Longitude:	-114.026502		
Geomethod:	TRS-SEC	Datum:	NAD83
Township:	13N	Range:	19W
Isp sect:	5	Tract:	DC
County:	MISSOULA	Type:	WELL
Tot dept:	135		

Pwl:	0		
Swl:	0		
Recov wl:	0		
Yield:	0		
Test type:	Not Reported		
Test dur:	0		
Recov tm:	0		
Drillset:	0		
Who drill:	JEROMES DRILLING CO	Lic no:	WWC600
Comp date:	02-NOV-10	Pws id:	Not Reported
Gwsi id:	Not Reported	Data sour:	LOG
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000200436		

AT236
North
1/2 - 1 Mile
Higher

MT WELLS **MTG500000201275**

Mnumber:	261653		
Dnrc no:	Not Reported		
Site name:	ALLIED WASTE SYSTEMS OF MT LLC		
Latitude:	46.908844		
Longitude:	-114.026502		
Geomethod:	TRS-SEC	Datum:	NAD83
Township:	13N	Range:	19W
Isp sect:	5	Tract:	DC
County:	MISSOULA	Type:	WELL
Tot dept:	85		
Pwl:	0		
Swl:	55		
Recov wl:	0		
Yield:	0		
Test type:	Not Reported		
Test dur:	0		
Recov tm:	0		
Drillset:	0		
Who drill:	JEROMES DRILLING CO	Lic no:	WWC600
Comp date:	02-NOV-10	Pws id:	Not Reported
Gwsi id:	Not Reported	Data sour:	LOG
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000201275		

AT237
North
1/2 - 1 Mile
Higher

MT WELLS **MTG500000201274**

Mnumber:	261651		
Dnrc no:	Not Reported		
Site name:	ALLIED WASTE SYSTEMS OF MT LLC		
Latitude:	46.908844		
Longitude:	-114.026502		
Geomethod:	TRS-SEC	Datum:	NAD83
Township:	13N	Range:	19W
Isp sect:	5	Tract:	DC
County:	MISSOULA	Type:	WELL
Tot dept:	110		

Pwl:	0		
Swl:	45.5		
Recov wl:	0		
Yield:	0		
Test type:	Not Reported		
Test dur:	0		
Recov tm:	0		
Drillset:	0		
Who drill:	JEROMES DRILLING CO	Lic no:	WWC600
Comp date:	01-NOV-10	Pws id:	Not Reported
Gwsi id:	Not Reported	Data sour:	LOG
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000201274		

AP238
West
1/2 - 1 Mile
Lower

MT WELLS **MTG500000234672**

Mnumber:	706335		
Dnrc no:	Not Reported		
Site name:	DORAZI AL		
Latitude:	46.8944		
Longitude:	-114.0405		
Geomethod:	MAP	Datum:	NAD27
Township:	13N	Range:	19W
Isp sect:	7	Tract:	DD
County:	MISSOULA	Type:	WELL
Tot dept:	70		
Pwl:	0		
Swl:	0		
Recov wl:	0		
Yield:	0		
Test type:	OTHER		
Test dur:	0		
Recov tm:	0		
Drillset:	0		
Who drill:	Not Reported	Lic no:	Not Reported
Comp date:	01-JAN-97	Pws id:	Not Reported
Gwsi id:	465340114022601	Data sour:	USGS
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000234672		

AP239
West
1/2 - 1 Mile
Lower

MT WELLS **MTG500000054994**

Mnumber:	68379		
Dnrc no:	Not Reported		
Site name:	WILLIAMS DWAYNE C		
Latitude:	46.895635		
Longitude:	-114.041732		
Geomethod:	TRS-SEC	Datum:	NAD83
Township:	13N	Range:	19W
Isp sect:	7	Tract:	DDAB
County:	MISSOULA	Type:	WELL
Tot dept:	100		

Pwl:	95		
Swl:	34		
Recov wl:	0		
Yield:	75		
Test type:	AIR		
Test dur:	1.5		
Recov tm:	0		
Drillset:	0		
Who drill:	CAMP WELL DRILLING	Lic no:	WWC7
Comp date:	11-AUG-80	Pws id:	Not Reported
Gwsi id:	Not Reported	Data sour:	LOG
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000054994		

AP240
West
1/2 - 1 Mile
Lower

FED USGS **USGS40000712518**

Org. Identifier:	USGS-MT		
Formal name:	USGS Montana Water Science Center		
Monloc Identifier:	USGS-465340114022601		
Monloc name:	13N19W07DD 01		
Monloc type:	Well		
Monloc desc:	Not Reported		
Huc code:	17010204	Drainagearea value:	Not Reported
Drainagearea Units:	Not Reported	Contrib drainagearea:	Not Reported
Contrib drainagearea units:	Not Reported	Latitude:	46.8943679
Longitude:	-114.0414996	Sourcemap scale:	Not Reported
Horiz Acc measure:	5	Horiz Acc measure units:	seconds
Horiz Collection method:	Interpolated from map		
Horiz coord refsys:	NAD83	Vert measure val:	3174
Vert measure units:	feet	Vertacc measure val:	1
Vert accmeasure units:	feet		
Vertcollection method:	Interpolated from topographic map		
Vert coord refsys:	NGVD29	Countrycode:	US
Aquifername:	Not Reported		
Formation type:	Not Reported		
Aquifer type:	Not Reported		
Construction date:	Not Reported	Welldepth:	70
Welldepth units:	ft	Wellholedepth:	Not Reported
Wellholedepth units:	Not Reported		

Ground-water levels, Number of Measurements: 1

Date	Feet below Surface	Feet to Sealevel
1961-09-26	34.00	

AU241
South
1/2 - 1 Mile
Higher

MT WELLS **MTG500000117886**

Mnumber:	150930		
Dnrc no:	Not Reported		
Site name:	MDT MISSOULA MW-2		
Latitude:	46.884353		
Longitude:	-114.022853		
Geomethod:	TRS-SEC	Datum:	NAD83
Township:	13N	Range:	19W
Isp sect:	17	Tract:	DAB
County:	MISSOULA	Type:	WELL
Tot dept:	55		
Pwl:	0		
Swl:	44		
Recov wl:	0		
Yield:	0		
Test type:	OTHER		
Test dur:	0		
Recov tm:	0		
Drillset:	0		
Who drill:	MT DEPT OF TRANSPORTATION	Nic no:	WWC58
Comp date:	15-MAY-95	Pws id:	Not Reported
Gwsi id:	Not Reported	Data sour:	LOG
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000117886		

AU242
South
1/2 - 1 Mile
Higher

MT WELLS **MTG500000117885**

Mnumber:	150928		
Dnrc no:	Not Reported		
Site name:	MDT MISSOULA MW-4		
Latitude:	46.884353		
Longitude:	-114.022853		
Geomethod:	TRS-SEC	Datum:	NAD83
Township:	13N	Range:	19W
Isp sect:	17	Tract:	DAB
County:	MISSOULA	Type:	WELL
Tot dept:	58		
Pwl:	0		
Swl:	47		
Recov wl:	0		
Yield:	0		
Test type:	OTHER		
Test dur:	0		
Recov tm:	0		
Drillset:	0		
Who drill:	MT DEPT OF TRANSPORTATION	Nic no:	WWC58
Comp date:	18-MAY-95	Pws id:	Not Reported
Gwsi id:	Not Reported	Data sour:	LOG
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000117885		

AU243
South
1/2 - 1 Mile
Higher

MT WELLS **MTG500000118088**

Mnumber:	150929		
Dnrc no:	Not Reported		
Site name:	MDT MISSOULA MW-3		
Latitude:	46.884353		
Longitude:	-114.022853		
Geomethod:	TRS-SEC	Datum:	NAD83
Township:	13N	Range:	19W
Isp sect:	17	Tract:	DAB
County:	MISSOULA	Type:	WELL
Tot dept:	58		
Pwl:	0		
Swl:	46		
Recov wl:	0		
Yield:	0		
Test type:	OTHER		
Test dur:	0		
Recov tm:	0		
Drillset:	0		
Who drill:	MT DEPT OF TRANSPORTATION	Nic no:	WWC58
Comp date:	16-MAY-95	Pws id:	Not Reported
Gwsi id:	Not Reported	Data sour:	LOG
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000118088		

AU244
South
1/2 - 1 Mile
Higher

MT WELLS **MTG500000140214**

Mnumber:	181520		
Dnrc no:	Not Reported		
Site name:	MDT MISSOULA MW-5		
Latitude:	46.884353		
Longitude:	-114.022853		
Geomethod:	TRS-SEC	Datum:	NAD83
Township:	13N	Range:	19W
Isp sect:	17	Tract:	DAB
County:	MISSOULA	Type:	WELL
Tot dept:	49		
Pwl:	0		
Swl:	0		
Recov wl:	0		
Yield:	0		
Test type:	OTHER		
Test dur:	0		
Recov tm:	0		
Drillset:	0		
Who drill:	MT DEPT OF TRANSPORTATION	Nic no:	WWC312
Comp date:	13-MAY-99	Pws id:	Not Reported
Gwsi id:	Not Reported	Data sour:	LOG
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000140214		

AU245
South
1/2 - 1 Mile
Higher

MT WELLS **MTG500000118736**

Mnumber:	150931		
Dnrc no:	Not Reported		
Site name:	MDT MISSOULA MW-1		
Latitude:	46.884353		
Longitude:	-114.022853		
Geomethod:	TRS-SEC	Datum:	NAD83
Township:	13N	Range:	19W
Isp sect:	17	Tract:	DAB
County:	MISSOULA	Type:	WELL
Tot dept:	55		
Pwl:	0		
Swl:	32		
Recov wl:	0		
Yield:	0		
Test type:	OTHER		
Test dur:	0		
Recov tm:	0		
Drillset:	0		
Who drill:	MT DEPT OF TRANSPORTATION	Nic no:	WWC58
Comp date:	08-MAR-95	Pws id:	Not Reported
Gwsi id:	Not Reported	Data sour:	LOG
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000118736		

AV246
SW
1/2 - 1 Mile
Lower

MT WELLS **MTD500000000450**

Pwsid:	MT0002580	Sourceid:	WL002
Class:	C	Sourcetype:	Groundwater
Primryname:	Missoula Water Works Ltd Ptr		
Sourcename:	E Well #1		
City:	Missoula	County:	Missoula
Respopul:	835		
Nrespopul:	15000		
Latdd:	46.8871		
Longdd:	-114.0353		
Objectid:	27760		
Site id:	MTD500000000450		

247
ESE
1/2 - 1 Mile
Higher

MT WELLS **MTG500000055585**

Mnumber:	68558		
Dnrc no:	16493		
Site name:	STEINBRENNER AGENCY AND JEMN INC		
Latitude:	46.89178		
Longitude:	-114.007059		
Geomethod:	TRS-SEC	Datum:	NAD83
Township:	13N	Range:	19W
Isp sect:	16	Tract:	ABB
County:	MISSOULA	Type:	WELL
Tot dept:	92		

Pwl:	55		
Swl:	53		
Recov wl:	0		
Yield:	60		
Test type:	PUMP		
Test dur:	2		
Recov tm:	0		
Drillset:	0		
Who drill:	LIBERTY DRILLING & PUMP CO	Lic no:	WWC52
Comp date:	28-OCT-77	Pws id:	Not Reported
Gwsi id:	Not Reported	Data sour:	LOG
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000055585		

AV248
SW
1/2 - 1 Mile
Lower

MT WELLS **MTG500000217221**

Mnumber:	68413		
Dnrc no:	P091259-00		
Site name:	MISSOULA WATER WORKS - EAST WELL 1		
Latitude:	46.8872		
Longitude:	-114.0347		
Geomethod:	NAV-GPS	Datum:	NAD27
Township:	13N	Range:	19W
Isp sect:	17	Tract:	BCAD
County:	MISSOULA	Type:	WELL
Tot dept:	218		
Pwl:	36		
Swl:	29.5		
Recov wl:	0		
Yield:	4120		
Test type:	PUMP		
Test dur:	144		
Recov tm:	0		
Drillset:	0		
Who drill:	LIBERTY DRILLING & PUMP CO	Lic no:	WWC52
Comp date:	26-SEP-62	Pws id:	2580002
Gwsi id:	465314114020701	Data sour:	COMBO
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000217221		

AW249
NW
1/2 - 1 Mile
Higher

MT WELLS **MTG500000054996**

Mnumber:	68394		
Dnrc no:	Not Reported		
Site name:	JONES WENDELL		
Latitude:	46.905333		
Longitude:	-114.037298		
Geomethod:	TRS-SEC	Datum:	NAD83
Township:	13N	Range:	19W
Isp sect:	8	Tract:	BB
County:	MISSOULA	Type:	WELL
Tot dept:	139		

Pwl:	138		
Swl:	78		
Recov wl:	0		
Yield:	20		
Test type:	AIR		
Test dur:	1.5		
Recov tm:	0		
Drillset:	0		
Who drill:	CAMP WELL DRILLING	Lic no:	WWC239
Comp date:	22-SEP-77	Pws id:	Not Reported
Gwsi id:	Not Reported	Data sour:	LOG
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000054996		

AW250
NW
1/2 - 1 Mile
Higher

MT WELLS **MTG500000054973**

Mnumber:	68395		
Dnrc no:	Not Reported		
Site name:	MISSOULA COUNTY ROAD DEPT.		
Latitude:	46.905333		
Longitude:	-114.037298		
Geomethod:	TRS-SEC	Datum:	NAD83
Township:	13N	Range:	19W
Isp sect:	8	Tract:	BB
County:	MISSOULA	Type:	WELL
Tot dept:	71		
Pwl:	41		
Swl:	31		
Recov wl:	0		
Yield:	60		
Test type:	PUMP		
Test dur:	1.5		
Recov tm:	0		
Drillset:	0		
Who drill:	CAMP WELL DRILLING	Lic no:	WWC7
Comp date:	26-JUN-70	Pws id:	Not Reported
Gwsi id:	Not Reported	Data sour:	LOG
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000054973		

AW251
NW
1/2 - 1 Mile
Higher

MT WELLS **MTG500000135245**

Mnumber:	169676		
Dnrc no:	Not Reported		
Site name:	HANSONS FINEST OIL		
Latitude:	46.905333		
Longitude:	-114.037298		
Geomethod:	TRS-SEC	Datum:	NAD83
Township:	13N	Range:	19W
Isp sect:	8	Tract:	BB
County:	MISSOULA	Type:	WELL
Tot dept:	118		

Pwl:	105		
Swl:	72		
Recov wl:	0		
Yield:	30		
Test type:	AIR		
Test dur:	1		
Recov tm:	0		
Drillset:	0		
Who drill:	CAMP WELL DRILLING	Lic no:	WWC7
Comp date:	23-OCT-98	Pws id:	Not Reported
Gwsi id:	Not Reported	Data sour:	LOG
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000135245		

AW252
NW
1/2 - 1 Mile
Higher

MT WELLS **MTG500000172224**

Mnumber:	220903		
Dnrc no:	Not Reported		
Site name:	HILTON GARDEN INN		
Latitude:	46.905333		
Longitude:	-114.037298		
Geomethod:	TRS-SEC	Datum:	NAD83
Township:	13N	Range:	19W
Isp sect:	8	Tract:	BB
County:	MISSOULA	Type:	WELL
Tot dept:	118		
Pwl:	0		
Swl:	60		
Recov wl:	0		
Yield:	50		
Test type:	AIR		
Test dur:	1		
Recov tm:	0		
Drillset:	110		
Who drill:	CAMP WELL DRILLING	Lic no:	WWC7
Comp date:	15-AUG-05	Pws id:	Not Reported
Gwsi id:	Not Reported	Data sour:	LOG
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000172224		

AX253
West
1/2 - 1 Mile
Lower

MT WELLS **MTG500000054833**

Mnumber:	68369		
Dnrc no:	43209		
Site name:	EL MAR RV MH VILLAGE INC		
Latitude:	46.8967		
Longitude:	-114.0424		
Geomethod:	NAV-GPS	Datum:	NAD83
Township:	13N	Range:	19W
Isp sect:	7	Tract:	DACC
County:	MISSOULA	Type:	WELL
Tot dept:	76		

Pwl:	65		
Swl:	25		
Recov wl:	0		
Yield:	125		
Test type:	AIR		
Test dur:	6		
Recov tm:	0		
Drillset:	0		
Who drill:	CAMP WELL DRILLING	Lic no:	WWC7
Comp date:	21-JUL-65	Pws id:	2517004
Gwsi id:	Not Reported	Data sour:	GW2
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000054833		

AV254
SW
1/2 - 1 Mile
Lower

FED USGS **USGS40000712428**

Org. Identifier:	USGS-MT		
Formal name:	USGS Montana Water Science Center		
Monloc Identifier:	USGS-465314114020701		
Monloc name:	13N19W17BC 01		
Monloc type:	Well		
Monloc desc:	Not Reported		
Huc code:	17010204	Drainagearea value:	Not Reported
Drainagearea Units:	Not Reported	Contrib drainagearea:	Not Reported
Contrib drainagearea units:	Not Reported	Latitude:	46.8871457
Longitude:	-114.0362217	Sourcemap scale:	Not Reported
Horiz Acc measure:	5	Horiz Acc measure units:	seconds
Horiz Collection method:	Interpolated from map		
Horiz coord refsys:	NAD83	Vert measure val:	Not Reported
Vert measure units:	Not Reported	Vertacc measure val:	Not Reported
Vert accmeasure units:	Not Reported		
Vertcollection method:	Not Reported		
Vert coord refsys:	Not Reported	Countrycode:	US
Aquifername:	Not Reported		
Formation type:	Not Reported		
Aquifer type:	Not Reported		
Construction date:	1962	Welldepth:	212
Welldepth units:	ft	Wellholedepth:	Not Reported
Wellholedepth units:	Not Reported		

Ground-water levels, Number of Measurements: 1

Date	Feet below Surface	Feet to Sealevel
1962-10-10	31.00	

AY255
NE
1/2 - 1 Mile
Higher

MT WELLS **MTG500000234594**

Mnumber:	706343		
Dnrc no:	Not Reported		
Site name:	JETTE EMMA		
Latitude:	46.9052		
Longitude:	-114.0088		
Geomethod:	MAP	Datum:	NAD27
Township:	13N	Range:	19W
Isp sect:	9	Tract:	BA
County:	MISSOULA	Type:	WELL
Tot dept:	10		
Pwl:	0		
Swl:	0		
Recov wl:	0		
Yield:	0		
Test type:	OTHER		
Test dur:	0		
Recov tm:	0		
Drillset:	0		
Who drill:	Not Reported	Lic no:	Not Reported
Comp date:	01-JAN-97	Pws id:	Not Reported
Gwsi id:	465419114003202	Data sour:	USGS
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000234594		

AR256
West
1/2 - 1 Mile
Higher

MT WELLS **MTG500000055007**

Mnumber:	68374		
Dnrc no:	Not Reported		
Site name:	STATE HIGHWAY DEPT.		
Latitude:	46.897921		
Longitude:	-114.042392		
Geomethod:	TRS-SEC	Datum:	NAD83
Township:	13N	Range:	19W
Isp sect:	7	Tract:	DA
County:	MISSOULA	Type:	WELL
Tot dept:	69		
Pwl:	47		
Swl:	47		
Recov wl:	0		
Yield:	25		
Test type:	PUMP		
Test dur:	12		
Recov tm:	0		
Drillset:	0		
Who drill:	KEILEY	Lic no:	WWC208
Comp date:	13-DEC-71	Pws id:	Not Reported
Gwsi id:	Not Reported	Data sour:	GW2 LOG
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000055007		

AR257
West
1/2 - 1 Mile
Higher

MT WELLS **MTG500000187175**

Mnumber:	241534		
Dnrc no:	Not Reported		
Site name:	WOODMONT COMPANY		
Latitude:	46.897921		
Longitude:	-114.042392		
Geomethod:	TRS-SEC	Datum:	NAD83
Township:	13N	Range:	19W
Isp sect:	7	Tract:	DA
County:	MISSOULA	Type:	WELL
Tot dept:	0		
Pwl:	0		
Swl:	0		
Recov wl:	0		
Yield:	0		
Test type:	Not Reported		
Test dur:	0		
Recov tm:	0		
Drillset:	0		
Who drill:	ADVANCED WELL DRILLING INC	Lic no:	WWC619
Comp date:	24-DEC-07	Pws id:	Not Reported
Gwsi id:	Not Reported	Data sour:	LOG
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000187175		

AY258
NE
1/2 - 1 Mile
Higher

FED USGS **USGS40000712595**

Org. Identifier:	USGS-MT		
Formal name:	USGS Montana Water Science Center		
Monloc Identifier:	USGS-465419114003202		
Monloc name:	13N19W09BA 02		
Monloc type:	Well		
Monloc desc:	Not Reported		
Huc code:	17010204	Drainagearea value:	Not Reported
Drainagearea Units:	Not Reported	Contrib drainagearea:	Not Reported
Contrib drainagearea units:	Not Reported	Latitude:	46.9052015
Longitude:	-114.0098322	Sourcemap scale:	Not Reported
Horiz Acc measure:	5	Horiz Acc measure units:	seconds
Horiz Collection method:	Interpolated from map		
Horiz coord refsys:	NAD83	Vert measure val:	3086
Vert measure units:	feet	Vertacc measure val:	1
Vert accmeasure units:	feet		
Vertcollection method:	Interpolated from topographic map		
Vert coord refsys:	NGVD29	Countrycode:	US
Aquifername:	Not Reported		
Formation type:	Not Reported		
Aquifer type:	Not Reported		
Construction date:	Not Reported	Welldepth:	10
Welldepth units:	ft	Wellholedepth:	Not Reported
Wellholedepth units:	Not Reported		

Ground-water levels, Number of Measurements: 1

Date	Feet below Surface	Feet to Sealevel
1961-09-01	7.00	

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation

	Database	EDR ID Number
AZ259 **SE** **1/2 - 1 Mile** **Higher**	**MT WELLS**	**MTG500000192789**

Mnumber:	250223		
Dnrc no:	Not Reported		
Site name:	HUTTIG BUILDING PRODUCTS		
Latitude:	46.887207		
Longitude:	-114.011052		
Geomethod:	TRS-SEC	Datum:	NAD83
Township:	13N	Range:	19W
Isp sect:	16	Tract:	BD
County:	MISSOULA	Type:	WELL
Tot dept:	70		
Pwl:	0		
Swl:	52		
Recov wl:	0		
Yield:	0		
Test type:	Not Reported		
Test dur:	0		
Recov tm:	0		
Drillset:	0		
Who drill:	ENVIRONMENTAL WEST EXPLORATION	Use id:	MWC397
Comp date:	09-APR-09	Pws id:	Not Reported
Gwsi id:	Not Reported	Data sour:	LOG
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000192789		

	Database	EDR ID Number
AZ260 **SE** **1/2 - 1 Mile** **Higher**	**MT WELLS**	**MTG500000192992**

Mnumber:	250222		
Dnrc no:	Not Reported		
Site name:	HUTTIG BUILDING PRODUCTS		
Latitude:	46.887207		
Longitude:	-114.011052		
Geomethod:	TRS-SEC	Datum:	NAD83
Township:	13N	Range:	19W
Isp sect:	16	Tract:	BD
County:	MISSOULA	Type:	WELL
Tot dept:	70		
Pwl:	0		
Swl:	52		
Recov wl:	0		
Yield:	0		
Test type:	Not Reported		
Test dur:	0		
Recov tm:	0		
Drillset:	0		
Who drill:	ENVIRONMENTAL WEST EXPLORATION	Use id:	MWC397
Comp date:	09-APR-09	Pws id:	Not Reported

Gwsi id:	Not Reported	Data sour:	LOG
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000192992		

AZ261
SE
1/2 - 1 Mile
Higher

MT WELLS **MTG500000192663**

Mnumber:	250217		
Dnrc no:	Not Reported		
Site name:	HUTTIG BUILDING PRODUCTS		
Latitude:	46.887206		
Longitude:	-114.011052		
Geomethod:	TRS-SEC	Datum:	NAD83
Township:	13N	Range:	19W
Isp sect:	16	Tract:	BD
County:	MISSOULA	Type:	WELL
Tot dept:	70		
Pwl:	0		
Swl:	52		
Recov wl:	0		
Yield:	0		
Test type:	Not Reported		
Test dur:	0		
Recov tm:	0		
Drillset:	0		
Who drill:	ENVIRONMENTAL WEST EXPLORATION	Lic no:	MWC397
Comp date:	10-APR-09	Pws id:	Not Reported
Gwsi id:	Not Reported	Data sour:	LOG
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000192663		

AX262
West
1/2 - 1 Mile
Lower

MT WELLS **MTG500000055034**

Mnumber:	68370		
Dnrc no:	43208		
Site name:	EL MAR RV MH VILLAGE INC		
Latitude:	46.896		
Longitude:	-114.0426		
Geomethod:	NAV-GPS	Datum:	NAD83
Township:	13N	Range:	19W
Isp sect:	7	Tract:	DDBB
County:	MISSOULA	Type:	WELL
Tot dept:	69		
Pwl:	35		
Swl:	27		
Recov wl:	0		
Yield:	75		
Test type:	AIR		
Test dur:	3.5		
Recov tm:	0		
Drillset:	0		
Who drill:	CKC	Lic no:	WWC185
Comp date:	16-JUN-69	Pws id:	2517005

Gwsi id:	Not Reported	Data sour:	GW2
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000055034		

BA263
West
1/2 - 1 Mile
Lower

MT WELLS **MTG500000054971**

Mnumber:	68378		
Dnrc no:	Not Reported		
Site name:	GERRITY THOMAS		
Latitude:	46.894263		
Longitude:	-114.042392		
Geomethod:	TRS-SEC	Datum:	NAD83
Township:	13N	Range:	19W
Isp sect:	7	Tract:	DD
County:	MISSOULA	Type:	WELL
Tot dept:	101		
Pwl:	60		
Swl:	26		
Recov wl:	0		
Yield:	20		
Test type:	BAILER		
Test dur:	1		
Recov tm:	0		
Drillset:	0		
Who drill:	FARRELL	Lic no:	WWC14
Comp date:	25-MAY-66	Pws id:	Not Reported
Gwsi id:	Not Reported	Data sour:	GW2
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000054971		

BA264
West
1/2 - 1 Mile
Lower

MT WELLS **MTG500000054970**

Mnumber:	68377		
Dnrc no:	Not Reported		
Site name:	DONALDSON EUGENE		
Latitude:	46.894263		
Longitude:	-114.042392		
Geomethod:	TRS-SEC	Datum:	NAD83
Township:	13N	Range:	19W
Isp sect:	7	Tract:	DD
County:	MISSOULA	Type:	WELL
Tot dept:	71		
Pwl:	30		
Swl:	27		
Recov wl:	0		
Yield:	45		
Test type:	AIR		
Test dur:	4.5		
Recov tm:	0		
Drillset:	0		
Who drill:	PICKENS	Lic no:	WWC71
Comp date:	30-MAY-69	Pws id:	Not Reported

Gwsi id:	Not Reported	Data sour:	GW2
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000054970		

BA265
West
1/2 - 1 Mile
Lower

MT WELLS **MTG500000054993**

Mnumber:	68376		
Dnrc no:	Not Reported		
Site name:	WICK THOR J.		
Latitude:	46.894263		
Longitude:	-114.042392		
Geomethod:	TRS-SEC	Datum:	NAD83
Township:	13N	Range:	19W
Isp sect:	7	Tract:	DD
County:	MISSOULA	Type:	WELL
Tot dept:	70		
Pwl:	41		
Swl:	30		
Recov wl:	0		
Yield:	45		
Test type:	OTHER		
Test dur:	1		
Recov tm:	0		
Drillset:	0		
Who drill:	JEROMES DRILLING CO	Lic no:	WWC249
Comp date:	28-FEB-83	Pws id:	Not Reported
Gwsi id:	Not Reported	Data sour:	LOG
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000054993		

BA266
West
1/2 - 1 Mile
Lower

MT WELLS **MTG500000173970**

Mnumber:	221773		
Dnrc no:	Not Reported		
Site name:	FAMOUS DAVE'S % LANGLAS & ASSOC. INC.		
Latitude:	46.894263		
Longitude:	-114.042392		
Geomethod:	TRS-SEC	Datum:	NAD83
Township:	13N	Range:	19W
Isp sect:	7	Tract:	DD
County:	MISSOULA	Type:	WELL
Tot dept:	80		
Pwl:	0		
Swl:	23		
Recov wl:	0		
Yield:	50		
Test type:	AIR		
Test dur:	1		
Recov tm:	0		
Drillset:	70		
Who drill:	CAMP WELL DRILLING	Lic no:	WWC7
Comp date:	29-SEP-05	Pws id:	Not Reported

Gwsi id:	Not Reported	Data sour:	LOG
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000173970		

BA267
West
1/2 - 1 Mile
Lower

MT WELLS **MTG500000127169**

Mnumber:	161959		
Dnrc no:	102071		
Site name:	FRISTO JAMES		
Latitude:	46.894263		
Longitude:	-114.042392		
Geomethod:	TRS-SEC	Datum:	NAD83
Township:	13N	Range:	19W
Isp sect:	7	Tract:	DD
County:	MISSOULA	Type:	WELL
Tot dept:	80		
Pwl:	0		
Swl:	32		
Recov wl:	0		
Yield:	30		
Test type:	AIR		
Test dur:	1		
Recov tm:	0		
Drillset:	0		
Who drill:	JEROMES DRILLING CO	Lic no:	WWC249
Comp date:	04-JUN-97	Pws id:	Not Reported
Gwsi id:	Not Reported	Data sour:	LOG
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000127169		

BB268
WNW
1/2 - 1 Mile
Higher

FED USGS **USGS40000712569**

Org. Identifier:	USGS-MT		
Formal name:	USGS Montana Water Science Center		
Monloc Identifier:	USGS-465406114022601		
Monloc name:	13N19W07AD 01		
Monloc type:	Well		
Monloc desc:	Not Reported		
Huc code:	17010204	Drainagearea value:	Not Reported
Drainagearea Units:	Not Reported	Contrib drainagearea:	Not Reported
Contrib drainagearea units:	Not Reported	Latitude:	46.9015902
Longitude:	-114.0414997	Sourcemap scale:	Not Reported
Horiz Acc measure:	5	Horiz Acc measure units:	seconds
Horiz Collection method:	Interpolated from map		
Horiz coord refsys:	NAD83	Vert measure val:	Not Reported
Vert measure units:	Not Reported	Vertacc measure val:	Not Reported
Vert accmeasure units:	Not Reported		
Vertcollection method:	Not Reported		
Vert coord refsys:	Not Reported	Countrycode:	US
Aquifername:	Not Reported		
Formation type:	Not Reported		

Aquifer type:	Not Reported		
Construction date:	1947	Welldepth:	80
Welldepth units:	ft	Wellholedepth:	Not Reported
Wellholedepth units:	Not Reported		

Ground-water levels, Number of Measurements: 1

Date	Feet below Surface	Feet to Sealevel
1947	40.00	

BB269
WNW
1/2 - 1 Mile
Higher

FED USGS **USGS40000712570**

Org. Identifier:	USGS-MT		
Formal name:	USGS Montana Water Science Center		
Monloc Identifier:	USGS-465406114022602		
Monloc name:	13N19W07AD 02		
Monloc type:	Well		
Monloc desc:	Not Reported		
Huc code:	17010204	Drainagearea value:	Not Reported
Drainagearea Units:	Not Reported	Contrib drainagearea:	Not Reported
Contrib drainagearea units:	Not Reported	Latitude:	46.9015902
Longitude:	-114.0414997	Sourcemap scale:	Not Reported
Horiz Acc measure:	5	Horiz Acc measure units:	seconds
Horiz Collection method:	Interpolated from map		
Horiz coord refsys:	NAD83	Vert measure val:	Not Reported
Vert measure units:	Not Reported	Vertacc measure val:	Not Reported
Vert accmeasure units:	Not Reported		
Vertcollection method:	Not Reported		
Vert coord refsys:	Not Reported	Countrycode:	US
Aquifername:	Not Reported		
Formation type:	Not Reported		
Aquifer type:	Not Reported		
Construction date:	1960	Welldepth:	65
Welldepth units:	ft	Wellholedepth:	Not Reported
Wellholedepth units:	Not Reported		

Ground-water levels, Number of Measurements: 1

Date	Feet below Surface	Feet to Sealevel
1960	50.00	

270
WNW
1/2 - 1 Mile
Higher

MT WELLS **MTG500000171351**

Mnumber:	217458		
Dnrc no:	Not Reported		
Site name:	MONTANA CLUB % 4-G P&H		
Latitude:	46.902493		
Longitude:	-114.041072		
Geomethod:	TRS-SEC	Datum:	NAD83
Township:	13N	Range:	19W
Isp sect:	7	Tract:	ADA
County:	MISSOULA	Type:	WELL
Tot dept:	109		

Pwl:	0		
Swl:	0		
Recov wl:	0		
Yield:	0		
Test type:	OTHER		
Test dur:	0		
Recov tm:	0		
Drillset:	0		
Who drill:	CAMP WELL DRILLING	Lic no:	WWC7
Comp date:	07-MAR-05	Pws id:	Not Reported
Gwsi id:	Not Reported	Data sour:	LOG
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000171351		

BC271
South
1/2 - 1 Mile
Lower

FED USGS **USGS40000712396**

Org. Identifier:	USGS-MT		
Formal name:	USGS Montana Water Science Center		
Monloc Identifier:	USGS-465301114012901		
Monloc name:	13N19W17DB 01		
Monloc type:	Well		
Monloc desc:	Not Reported		
Huc code:	17010204	Drainagearea value:	Not Reported
Drainagearea Units:	Not Reported	Contrib drainagearea:	Not Reported
Contrib drainagearea units:	Not Reported	Latitude:	46.8835347
Longitude:	-114.0256658	Sourcemap scale:	Not Reported
Horiz Acc measure:	5	Horiz Acc measure units:	seconds
Horiz Collection method:	Interpolated from map		
Horiz coord refsys:	NAD83	Vert measure val:	Not Reported
Vert measure units:	Not Reported	Vertacc measure val:	Not Reported
Vert accmeasure units:	Not Reported		
Vertcollection method:	Not Reported		
Vert coord refsys:	Not Reported	Countrycode:	US
Aquifername:	Not Reported		
Formation type:	Not Reported		
Aquifer type:	Not Reported		
Construction date:	1958	Welldepth:	112
Welldepth units:	ft	Wellholedepth:	Not Reported
Wellholedepth units:	Not Reported		

Ground-water levels, Number of Measurements: 0

BC272
South
1/2 - 1 Mile
Lower

MT WELLS **MTG500000234519**

Mnumber:	706362		
Dnrc no:	Not Reported		
Site name:	N BUILDERS SUP		
Latitude:	46.8836		
Longitude:	-114.0247		
Geomethod:	MAP	Datum:	NAD27
Township:	13N	Range:	19W
Isp sect:	17	Tract:	DB
County:	MISSOULA	Type:	WELL
Tot dept:	112		

Pwl:	0		
Swl:	0		
Recov wl:	0		
Yield:	0		
Test type:	OTHER		
Test dur:	0		
Recov tm:	0		
Drillset:	0		
Who drill:	Not Reported	Lic no:	Not Reported
Comp date:	01-JAN-58	Pws id:	Not Reported
Gwsi id:	465301114012901	Data sour:	USGS
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000234519		

BD273
SW
1/2 - 1 Mile
Lower

MT WELLS **MTD500000000452**

Pwsid:	MT0002580	Sourceid:	WL003
Class:	C	Sourcetype:	Groundwater
Primryname:	Missoula Water Works Ltd Ptr		
Sourcename:	W Well #2		
City:	Missoula	County:	Missoula
Respopul:	835		
Nrespopul:	15000		
Latdd:	46.8872		
Longdd:	-114.0374		
Objectid:	27762		
Site id:	MTD500000000452		

274
South
1/2 - 1 Mile
Higher

MT WELLS **MTG500000129528**

Mnumber:	164418		
Dnrc no:	Not Reported		
Site name:	JOHNSTON CLARK FORK PROPERTIES		
Latitude:	46.883427		
Longitude:	-114.021539		
Geomethod:	TRS-SEC	Datum:	NAD83
Township:	13N	Range:	19W
Isp sect:	17	Tract:	DA
County:	MISSOULA	Type:	WELL
Tot dept:	65		
Pwl:	18		
Swl:	14		
Recov wl:	0		
Yield:	30		
Test type:	AIR		
Test dur:	1		
Recov tm:	0		
Drillset:	0		
Who drill:	JEROMES DRILLING CO	Lic no:	WWC2
Comp date:	30-OCT-97	Pws id:	Not Reported

Gwsi id:	Not Reported	Data sour:	LOG
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000129528		

BE275
WNW
1/2 - 1 Mile
Higher

MT WELLS **MTD500000003483**

Pwsid:	MT0000828	Sourceid:	WL005
Class:	P	Sourcetype:	Groundwater
Primryname:	Imperial Foods, 4Bs Wholesale		
Sourcename:	Well #3		
City:	Missoula	County:	Missoula
Respopul:	0		
Nrespopul:	150		
Latdd:	46.8998		
Longdd:	-114.0428		
Objectid:	30793		
Site id:	MTD500000003483		

BE276
WNW
1/2 - 1 Mile
Higher

MT WELLS **MTD500000003477**

Pwsid:	MT0000828	Sourceid:	WL004
Class:	P	Sourcetype:	Groundwater
Primryname:	Imperial Foods, 4Bs Wholesale		
Sourcename:	New Well #2		
City:	Missoula	County:	Missoula
Respopul:	0		
Nrespopul:	150		
Latdd:	46.8999		
Longdd:	-114.0428		
Objectid:	30787		
Site id:	MTD500000003477		

BC277
South
1/2 - 1 Mile
Lower

MT WELLS **MTG500000172087**

Mnumber:	220546		
Dnrc no:	Not Reported		
Site name:	GORDON CONSTRUCTION		
Latitude:	46.883427		
Longitude:	-114.026797		
Geomethod:	TRS-SEC	Datum:	NAD83
Township:	13N	Range:	19W
Isp sect:	17	Tract:	DB
County:	MISSOULA	Type:	WELL
Tot dept:	120		

Pwl:	0		
Swl:	58		
Recov wl:	0		
Yield:	75		
Test type:	AIR		
Test dur:	1		
Recov tm:	0		
Drillset:	100		
Who drill:	CAMP WELL DRILLING	Lic no:	WWC7
Comp date:	27-JUL-05	Pws id:	Not Reported
Gwsi id:	Not Reported	Data sour:	LOG
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000172087		

BC278
South
1/2 - 1 Mile
Lower

MT WELLS **MTG500000197827**

Mnumber:	257269		
Dnrc no:	Not Reported		
Site name:	MISSOULA COUNTY FACILITY MANAGEMENT		
Latitude:	46.883426		
Longitude:	-114.026797		
Geomethod:	TRS-SEC	Datum:	NAD83
Township:	13N	Range:	19W
Isp sect:	17	Tract:	DB
County:	MISSOULA	Type:	WELL
Tot dept:	43		
Pwl:	0		
Swl:	21		
Recov wl:	0		
Yield:	0		
Test type:	Not Reported		
Test dur:	0		
Recov tm:	0		
Drillset:	0		
Who drill:	CAMP WELL DRILLING	Lic no:	WWC7
Comp date:	16-JUL-10	Pws id:	Not Reported
Gwsi id:	Not Reported	Data sour:	LOG
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000197827		

BD279
SW
1/2 - 1 Mile
Lower

MT WELLS **MTG500000217233**

Mnumber:	68599		
Dnrc no:	P031907-00		
Site name:	MISSOULA WATER WORKS - WEST WELL 2		
Latitude:	46.8872		
Longitude:	-114.0367		
Geomethod:	NAV-GPS	Datum:	NAD27
Township:	13N	Range:	19W
Isp sect:	17	Tract:	BCAC
County:	MISSOULA	Type:	WELL
Tot dept:	171		

Pwl:	37		
Swl:	35		
Recov wl:	0		
Yield:	1500		
Test type:	PUMP		
Test dur:	2		
Recov tm:	0		
Drillset:	0		
Who drill:	CAMP WELL DRILLING	Lic no:	WWC7
Comp date:	01-JUN-81	Pws id:	2580003
Gwsi id:	Not Reported	Data sour:	COMBO
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000217233		

BF280
WSW
1/2 - 1 Mile
Lower

MT WELLS **MTG500000234675**

Mnumber:	706365		
Dnrc no:	Not Reported		
Site name:	BERG STANLEY		
Latitude:	46.8908		
Longitude:	-114.0405		
Geomethod:	MAP	Datum:	NAD27
Township:	13N	Range:	19W
Isp sect:	18	Tract:	AA
County:	MISSOULA	Type:	WELL
Tot dept:	70		
Pwl:	0		
Swl:	0		
Recov wl:	0		
Yield:	0		
Test type:	OTHER		
Test dur:	0		
Recov tm:	0		
Drillset:	0		
Who drill:	Not Reported	Lic no:	Not Reported
Comp date:	01-JAN-47	Pws id:	Not Reported
Gwsi id:	465327114022602	Data sour:	USGS
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000234675		

BG281
NW
1/2 - 1 Mile
Higher

MT WELLS **MTD500000003489**

Pwsid:	MT0000837	Sourceid:	WL002
Class:	P	Sourcetype:	Groundwater
Primryname:	Louisiana Pacific Corporation		
Sourcename:	NW Well #1		
City:	Missoula	County:	Missoula
Respopul:	217		
Nrespopul:	240		
Latdd:	46.906556		
Longdd:	-114.03725		
Objectid:	30799		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Site id: MTD500000003489

BF282
WSW **FED USGS** **USGS40000712475**
1/2 - 1 Mile
Lower

Org. Identifier:	USGS-MT		
Formal name:	USGS Montana Water Science Center		
Monloc Identifier:	USGS-465327114022602		
Monloc name:	13N19W18AA 02		
Monloc type:	Well		
Monloc desc:	Not Reported		
Huc code:	17010204	Drainagearea value:	Not Reported
Drainagearea Units:	Not Reported	Contrib drainagearea:	Not Reported
Contrib drainagearea units:	Not Reported	Latitude:	46.8907568
Longitude:	-114.0414996	Sourcemap scale:	Not Reported
Horiz Acc measure:	5	Horiz Acc measure units:	seconds
Horiz Collection method:	Interpolated from map		
Horiz coord refsys:	NAD83	Vert measure val:	Not Reported
Vert measure units:	Not Reported	Vertacc measure val:	Not Reported
Vert accmeasure units:	Not Reported		
Vertcollection method:	Not Reported		
Vert coord refsys:	Not Reported	Countrycode:	US
Aquifername:	Not Reported		
Formation type:	Not Reported		
Aquifer type:	Not Reported		
Construction date:	1947	Welldepth:	70
Welldepth units:	ft	Wellholedepth:	Not Reported
Wellholedepth units:	Not Reported		

Ground-water levels, Number of Measurements: 0

BF283
WSW **FED USGS** **USGS40000712474**
1/2 - 1 Mile
Lower

Org. Identifier:	USGS-MT		
Formal name:	USGS Montana Water Science Center		
Monloc Identifier:	USGS-465327114022601		
Monloc name:	13N19W18AA 01		
Monloc type:	Well		
Monloc desc:	Not Reported		
Huc code:	17010204	Drainagearea value:	Not Reported
Drainagearea Units:	Not Reported	Contrib drainagearea:	Not Reported
Contrib drainagearea units:	Not Reported	Latitude:	46.8907568
Longitude:	-114.0414996	Sourcemap scale:	Not Reported
Horiz Acc measure:	5	Horiz Acc measure units:	seconds
Horiz Collection method:	Interpolated from map		
Horiz coord refsys:	NAD83	Vert measure val:	3172
Vert measure units:	feet	Vertacc measure val:	1
Vert accmeasure units:	feet		
Vertcollection method:	Interpolated from topographic map		
Vert coord refsys:	NGVD29	Countrycode:	US
Aquifername:	Not Reported		
Formation type:	Not Reported		

Aquifer type:	Not Reported		
Construction date:	Not Reported	Welldepth:	39
Welldepth units:	ft	Wellholedepth:	Not Reported
Wellholedepth units:	Not Reported		

Ground-water levels, Number of Measurements: 1

Date	Feet below Surface	Feet to Sealevel
1961-09-22	31.81	

284
NE
1/2 - 1 Mile
Higher

MT WELLS **MTG500000196151**

Mnumber:	254203		
Dnrc no:	Not Reported		
Site name:	BFI - MISSOULA *B-13		
Latitude:	46.90691		
Longitude:	-114.01077		
Geomethod:	NAV-GPS	Datum:	WGS84
Township:	13N	Range:	19W
Isp sect:	9	Tract:	BABA
County:	MISSOULA	Type:	WELL
Tot dept:	140		
Pwl:	0		
Swl:	125.5		
Recov wl:	0		
Yield:	0		
Test type:	Not Reported		
Test dur:	0		
Recov tm:	0		
Drillset:	0		
Who drill:	RUEN CORE DRILLING INC	Lic no:	WWC361
Comp date:	21-FEB-91	Pws id:	Not Reported
Gwsi id:	Not Reported	Data sour:	LOG
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000196151		

BH285
West
1/2 - 1 Mile
Higher

MT WELLS **MTG500000055033**

Mnumber:	68368		
Dnrc no:	43207		
Site name:	EL MAR RV MH VILLAGE INC		
Latitude:	46.8987		
Longitude:	-114.0434		
Geomethod:	NAV-GPS	Datum:	NAD83
Township:	13N	Range:	19W
Isp sect:	7	Tract:	DABA
County:	MISSOULA	Type:	WELL
Tot dept:	165		

Pwl:	41		
Swl:	36		
Recov wl:	0		
Yield:	40		
Test type:	BAILER		
Test dur:	3		
Recov tm:	0		
Drillset:	0		
Who drill:	CAMP WELL DRILLING	Lic no:	WWC7
Comp date:	21-JUL-62	Pws id:	2517003
Gwsi id:	Not Reported	Data sour:	GW2
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000055033		

BH286
West
1/2 - 1 Mile
Higher

MT WELLS **MTG500000209319**

Mnumber:	706334		
Dnrc no:	43207		
Site name:	EL MAR RV MH VILLAGE INC		
Latitude:	46.8987		
Longitude:	-114.0434		
Geomethod:	NAV-GPS	Datum:	NAD83
Township:	13N	Range:	19W
Isp sect:	7	Tract:	DA
County:	MISSOULA	Type:	WELL
Tot dept:	57		
Pwl:	55		
Swl:	35		
Recov wl:	0		
Yield:	50		
Test type:	OTHER		
Test dur:	0		
Recov tm:	0		
Drillset:	0		
Who drill:	Not Reported	Lic no:	Not Reported
Comp date:	11-AUG-59	Pws id:	2517003
Gwsi id:	465353114022602	Data sour:	USGS
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000209319		

BB287
WNW
1/2 - 1 Mile
Higher

MT WELLS **MTG500000054968**

Mnumber:	68359		
Dnrc no:	Not Reported		
Site name:	EVANS WENDY		
Latitude:	46.901578		
Longitude:	-114.042392		
Geomethod:	TRS-SEC	Datum:	NAD83
Township:	13N	Range:	19W
Isp sect:	7	Tract:	AD
County:	MISSOULA	Type:	WELL
Tot dept:	95		

Pwl:	90		
Swl:	0		
Recov wl:	0		
Yield:	100		
Test type:	AIR		
Test dur:	1		
Recov tm:	0		
Drillset:	0		
Who drill:	CAMP WELL DRILLING	Lic no:	WWC7
Comp date:	09-AUG-78	Pws id:	Not Reported
Gwsi id:	Not Reported	Data sour:	LOG
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000054968		

BB288
WNW
1/2 - 1 Mile
Higher

MT WELLS **MTG500000054969**

Mnumber:	68360		
Dnrc no:	Not Reported		
Site name:	PATTERSON SHEEP CO.		
Latitude:	46.901578		
Longitude:	-114.042392		
Geomethod:	TRS-SEC	Datum:	NAD83
Township:	13N	Range:	19W
Isp sect:	7	Tract:	AD
County:	MISSOULA	Type:	WELL
Tot dept:	90		
Pwl:	0		
Swl:	40		
Recov wl:	0		
Yield:	60		
Test type:	OTHER		
Test dur:	0		
Recov tm:	0		
Drillset:	0		
Who drill:	Not Reported	Lic no:	Not Reported
Comp date:	01-JAN-47	Pws id:	Not Reported
Gwsi id:	Not Reported	Data sour:	GW4
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000054969		

BB289
WNW
1/2 - 1 Mile
Higher

MT WELLS **MTG500000054765**

Mnumber:	68363		
Dnrc no:	Not Reported		
Site name:	BUD LAKE TRUCK STOP		
Latitude:	46.901578		
Longitude:	-114.042392		
Geomethod:	TRS-SEC	Datum:	NAD83
Township:	13N	Range:	19W
Isp sect:	7	Tract:	AD
County:	MISSOULA	Type:	WELL
Tot dept:	87		

Pwl:	0		
Swl:	60		
Recov wl:	0		
Yield:	0		
Test type:	OTHER		
Test dur:	0		
Recov tm:	0		
Drillset:	0		
Who drill:	Not Reported	Lic no:	Not Reported
Comp date:	01-JAN-54	Pws id:	Not Reported
Gwsi id:	Not Reported	Data sour:	GW4
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000054765		

BB290
WNW
1/2 - 1 Mile
Higher

MT WELLS **MTG500000054912**

Mnumber:	68357		
Dnrc no:	12236		
Site name:	RENTAL EQUIPMENT		
Latitude:	46.901578		
Longitude:	-114.042392		
Geomethod:	TRS-SEC	Datum:	NAD83
Township:	13N	Range:	19W
Isp sect:	7	Tract:	AD
County:	MISSOULA	Type:	WELL
Tot dept:	138		
Pwl:	95		
Swl:	68		
Recov wl:	0		
Yield:	75		
Test type:	AIR		
Test dur:	1		
Recov tm:	0		
Drillset:	0		
Who drill:	CAMP WELL DRILLING	Lic no:	WWC239
Comp date:	04-FEB-77	Pws id:	Not Reported
Gwsi id:	Not Reported	Data sour:	LOG
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000054912		

BB291
WNW
1/2 - 1 Mile
Higher

MT WELLS **MTG500000054990**

Mnumber:	68361		
Dnrc no:	Not Reported		
Site name:	LAKE HAROLD AND MARY		
Latitude:	46.901578		
Longitude:	-114.042392		
Geomethod:	TRS-SEC	Datum:	NAD83
Township:	13N	Range:	19W
Isp sect:	7	Tract:	AD
County:	MISSOULA	Type:	WELL
Tot dept:	76		

Pwl:	0		
Swl:	60		
Recov wl:	0		
Yield:	0		
Test type:	OTHER		
Test dur:	0		
Recov tm:	0		
Drillset:	0		
Who drill:	Not Reported	Lic no:	Not Reported
Comp date:	01-JAN-50	Pws id:	Not Reported
Gwsi id:	Not Reported	Data sour:	GW4
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000054990		

BB292
WNW
1/2 - 1 Mile
Higher

MT WELLS **MTG500000109385**

Mnumber:	141334		
Dnrc no:	Not Reported		
Site name:	4B'S WHOLESALE		
Latitude:	46.901578		
Longitude:	-114.042392		
Geomethod:	TRS-SEC	Datum:	NAD83
Township:	13N	Range:	19W
Isp sect:	7	Tract:	AD
County:	MISSOULA	Type:	WELL
Tot dept:	100		
Pwl:	0		
Swl:	57		
Recov wl:	0		
Yield:	40		
Test type:	AIR		
Test dur:	1		
Recov tm:	0		
Drillset:	0		
Who drill:	JEROMES DRILLING CO	Lic no:	WWC249
Comp date:	18-MAR-94	Pws id:	Not Reported
Gwsi id:	Not Reported	Data sour:	LOG
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000109385		

BB293
WNW
1/2 - 1 Mile
Higher

MT WELLS **MTG500000174183**

Mnumber:	221564		
Dnrc no:	Not Reported		
Site name:	METAL WORKS OF MONTANA		
Latitude:	46.901578		
Longitude:	-114.042392		
Geomethod:	TRS-SEC	Datum:	NAD83
Township:	13N	Range:	19W
Isp sect:	7	Tract:	AD
County:	MISSOULA	Type:	WELL
Tot dept:	98		

Pwl:	0		
Swl:	40		
Recov wl:	0		
Yield:	60		
Test type:	AIR		
Test dur:	1		
Recov tm:	0		
Drillset:	90		
Who drill:	CAMP WELL DRILLING	Lic no:	WWC7
Comp date:	24-AUG-05	Pws id:	Not Reported
Gwsi id:	Not Reported	Data sour:	LOG
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000174183		

BB294
WNW
1/2 - 1 Mile
Higher

MT WELLS **MTG500000054991**

Mnumber:	68362		
Dnrc no:	Not Reported		
Site name:	BUD LAKE TRUCK STOP		
Latitude:	46.901578		
Longitude:	-114.042392		
Geomethod:	TRS-SEC	Datum:	NAD83
Township:	13N	Range:	19W
Isp sect:	7	Tract:	AD
County:	MISSOULA	Type:	WELL
Tot dept:	62		
Pwl:	0		
Swl:	60		
Recov wl:	0		
Yield:	0		
Test type:	OTHER		
Test dur:	0		
Recov tm:	0		
Drillset:	0		
Who drill:	Not Reported	Lic no:	Not Reported
Comp date:	01-JAN-57	Pws id:	Not Reported
Gwsi id:	Not Reported	Data sour:	GW4
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000054991		

BB295
WNW
1/2 - 1 Mile
Higher

MT WELLS **MTG500000055209**

Mnumber:	68358		
Dnrc no:	Not Reported		
Site name:	EVANS WENDY		
Latitude:	46.901578		
Longitude:	-114.042392		
Geomethod:	TRS-SEC	Datum:	NAD83
Township:	13N	Range:	19W
Isp sect:	7	Tract:	AD
County:	MISSOULA	Type:	WELL
Tot dept:	119		

Pwl:	100		
Swl:	12		
Recov wl:	0		
Yield:	100		
Test type:	AIR		
Test dur:	1		
Recov tm:	0		
Drillset:	0		
Who drill:	CAMP WELL DRILLING	Lic no:	WWC7
Comp date:	01-AUG-85	Pws id:	Not Reported
Gwsi id:	Not Reported	Data sour:	LOG
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000055209		

BI296
SSE **MT WELLS** **MTG500000222024**
1/2 - 1 Mile
Higher

Mnumber:	151948		
Dnrc no:	W040157-00		
Site name:	MOUNTAIN WATER COMPANY - WELL 18		
Latitude:	46.8836		
Longitude:	-114.0174		
Geomethod:	MAP	Datum:	NAD27
Township:	13N	Range:	19W
Isp sect:	16	Tract:	CBBC
County:	MISSOULA	Type:	WELL
Tot dept:	109.5		
Pwl:	51.5		
Swl:	48		
Recov wl:	0		
Yield:	1000		
Test type:	PUMP		
Test dur:	2		
Recov tm:	0		
Drillset:	0		
Who drill:	CAMP WELL DRILLING	Lic no:	WWC7
Comp date:	30-APR-69	Pws id:	294019
Gwsi id:	Not Reported	Data sour:	LOG
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000222024		

BJ297
WSW **MT WELLS** **MTG500000055008**
1/2 - 1 Mile
Lower

Mnumber:	68381		
Dnrc no:	Not Reported		
Site name:	KOBLE FRANK & AUDREY		
Latitude:	46.892891		
Longitude:	-114.043053		
Geomethod:	TRS-SEC	Datum:	NAD83
Township:	13N	Range:	19W
Isp sect:	7	Tract:	DDCD
County:	MISSOULA	Type:	WELL
Tot dept:	71		

Pwl:	28		
Swl:	28		
Recov wl:	0		
Yield:	21		
Test type:	AIR		
Test dur:	4		
Recov tm:	0		
Drillset:	0		
Who drill:	CAMP WELL DRILLING	Lic no:	WWC7
Comp date:	22-AUG-66	Pws id:	Not Reported
Gwsi id:	Not Reported	Data sour:	GW2
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000055008		

BI298
SSE
1/2 - 1 Mile
Higher

MT WELLS **MTD500000001155**

Pwsid:	MT0000294	Sourceid:	WL019
Class:	C	Sourcetype:	Groundwater
Primryname:	Mountain Water Company		
Sourcename:	N Russel Well #19		
City:	Missoula	County:	Missoula
Respopul:	56335		
Nrespopul:	0		
Latdd:	46.88347		
Longdd:	-114.0182		
Objectid:	28465		
Site id:	MTD500000001155		

299
WSW
1/2 - 1 Mile
Lower

MT WELLS **MTG500000055076**

Mnumber:	68616		
Dnrc no:	10835		
Site name:	PRODUCTION CREDIT ASSN.		
Latitude:	46.889783		
Longitude:	-114.041194		
Geomethod:	TRS-SEC	Datum:	NAD83
Township:	13N	Range:	19W
Isp sect:	18	Tract:	AAD
County:	MISSOULA	Type:	WELL
Tot dept:	118.5		
Pwl:	40		
Swl:	26		
Recov wl:	0		
Yield:	60		
Test type:	AIR		
Test dur:	4		
Recov tm:	0		
Drillset:	0		
Who drill:	CKC	Lic no:	WWC185
Comp date:	14-AUG-76	Pws id:	Not Reported

Gwsi id:	Not Reported	Data sour:	LOG
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000055076		

BH300
West
1/2 - 1 Mile
Higher

MT WELLS **MTG500000054992**

Mnumber:	68375		
Dnrc no:	Not Reported		
Site name:	ROARK DOUGLAS B.		
Latitude:	46.898835		
Longitude:	-114.043713		
Geomethod:	TRS-SEC	Datum:	NAD83
Township:	13N	Range:	19W
Isp sect:	7	Tract:	DAB
County:	MISSOULA	Type:	WELL
Tot dept:	177		
Pwl:	75		
Swl:	53		
Recov wl:	0		
Yield:	100		
Test type:	AIR		
Test dur:	15		
Recov tm:	0		
Drillset:	0		
Who drill:	LIBERTY DRILLING & PUMP CO	Lic no:	WWC52
Comp date:	11-APR-77	Pws id:	Not Reported
Gwsi id:	Not Reported	Data sour:	LOG
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000054992		

BI301
SSE
1/2 - 1 Mile
Higher

FED USGS **USGS40000712395**

Org. Identifier:	USGS-MT		
Formal name:	USGS Montana Water Science Center		
Monloc Identifier:	USGS-465301114010001		
Monloc name:	13N19W16CBBC01		
Monloc type:	Well		
Monloc desc:	Not Reported		
Huc code:	17010204	Drainagearea value:	Not Reported
Drainagearea Units:	Not Reported	Contrib drainagearea:	Not Reported
Contrib drainagearea units:	Not Reported	Latitude:	46.8835347
Longitude:	-114.01761	Sourcemap scale:	24000
Horiz Acc measure:	5	Horiz Acc measure units:	seconds
Horiz Collection method:	Interpolated from map		
Horiz coord refsys:	NAD83	Vert measure val:	3187
Vert measure units:	feet	Vertacc measure val:	10
Vert accmeasure units:	feet		
Vertcollection method:	Interpolated from topographic map		
Vert coord refsys:	NGVD29	Countrycode:	US
Aquifername:	Not Reported		
Formation type:	Quaternary Alluvium		

Aquifer type:	Not Reported		
Construction date:	19690430	Welldepth:	109.5
Welldepth units:	ft	Wellholedepth:	109.5
Wellholedepth units:	ft		

Ground-water levels, Number of Measurements: 1

Date	Feet below Surface	Feet to Sealevel
1991-07-12	45.32	

BA302
West
1/2 - 1 Mile
Lower

MT WELLS **MTG500000102763**

Mnumber:	129030		
Dnrc no:	78972		
Site name:	EL MAR RB MH VILLAGE INC		
Latitude:	46.8944		
Longitude:	-114.0437		
Geomethod:	NAV-GPS	Datum:	NAD83
Township:	13N	Range:	19W
Isp sect:	7	Tract:	DDBC
County:	MISSOULA	Type:	WELL
Tot dept:	75.5		
Pwl:	50		
Swl:	32		
Recov wl:	0		
Yield:	100		
Test type:	AIR		
Test dur:	8		
Recov tm:	0		
Drillset:	0		
Who drill:	CKC	Lic no:	WWC185
Comp date:	12-MAY-92	Pws id:	2517007
Gwsi id:	Not Reported	Data sour:	LOG
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000102763		

BE303
WNW
1/2 - 1 Mile
Higher

MT WELLS **MTG500000222070**

Mnumber:	152136		
Dnrc no:	P047644-00		
Site name:	IMPERIAL FOODS 4-BS WHOLESALE - WELL 3		
Latitude:	46.8999		
Longitude:	-114.0428		
Geomethod:	MAP	Datum:	NAD27
Township:	13N	Range:	19W
Isp sect:	7	Tract:	ADCC
County:	MISSOULA	Type:	WELL
Tot dept:	100		

Pwl:	0		
Swl:	51		
Recov wl:	0		
Yield:	50		
Test type:	AIR		
Test dur:	1		
Recov tm:	0		
Drillset:	0		
Who drill:	JEROMES DRILLING CO	Lic no:	WWC249
Comp date:	11-OCT-95	Pws id:	828004
Gwsi id:	Not Reported	Data sour:	LOG
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000222070		

BJ304
WSW **MT WELLS** **MTG500000054899**
1/2 - 1 Mile
Lower

Mnumber:	68380		
Dnrc no:	Not Reported		
Site name:	MATRANGA GEORGE		
Latitude:	46.893348		
Longitude:	-114.043713		
Geomethod:	TRS-SEC	Datum:	NAD83
Township:	13N	Range:	19W
Isp sect:	7	Tract:	DDC
County:	MISSOULA	Type:	WELL
Tot dept:	100		
Pwl:	80		
Swl:	35		
Recov wl:	0		
Yield:	40		
Test type:	AIR		
Test dur:	1		
Recov tm:	0		
Drillset:	0		
Who drill:	PRESTON	Lic no:	WWC330
Comp date:	13-DEC-63	Pws id:	Not Reported
Gwsi id:	Not Reported	Data sour:	LOG
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000054899		

BK305
SSE **MT WELLS** **MTG500000187711**
1/2 - 1 Mile
Higher

Mnumber:	246046		
Dnrc no:	Not Reported		
Site name:	MONTANA POWER COMPANY		
Latitude:	46.883548		
Longitude:	-114.016377		
Geomethod:	TRS-SEC	Datum:	NAD83
Township:	13N	Range:	19W
Isp sect:	16	Tract:	CB
County:	MISSOULA	Type:	WELL
Tot dept:	0		

Pwl:	0		
Swl:	55		
Recov wl:	0		
Yield:	1000		
Test type:	PUMP		
Test dur:	0		
Recov tm:	0		
Drillset:	0		
Who drill:	CAMP WELL DRILLING	Lic no:	WWC7
Comp date:	30-APR-69	Pws id:	Not Reported
Gwsi id:	Not Reported	Data sour:	GW1
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000187711		

BK306
SSE **MT WELLS** **MTG500000164752**
1/2 - 1 Mile
Higher

Mnumber:	213715		
Dnrc no:	Not Reported		
Site name:	DECOU BILL		
Latitude:	46.883548		
Longitude:	-114.016377		
Geomethod:	TRS-SEC	Datum:	NAD83
Township:	13N	Range:	19W
Isp sect:	16	Tract:	CB
County:	MISSOULA	Type:	WELL
Tot dept:	72		
Pwl:	0		
Swl:	46		
Recov wl:	46		
Yield:	25		
Test type:	AIR		
Test dur:	2		
Recov tm:	.08		
Drillset:	65		
Who drill:	JEROMES DRILLING CO	Lic no:	WWC600
Comp date:	27-JUL-04	Pws id:	Not Reported
Gwsi id:	Not Reported	Data sour:	LOG
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000164752		

BG307
NW **MT WELLS** **MTD500000003490**
1/2 - 1 Mile
Higher

Pwsid:	MT0000837	Sourceid:	WL003
Class:	P	Sourcetype:	Groundwater
Primryname:	Louisiana Pacific Corporation		
Sourcename:	SW of Prod Building Well #2		
City:	Missoula	County:	Missoula
Respopul:	217		
Nrespopul:	240		
Latdd:	46.906972		
Longdd:	-114.037972		
Objectid:	30800		

Site id: MTD500000003490

BF308
WSW **MT WELLS** **MTG500000055592**
1/2 - 1 Mile
Lower

Mnumber:	68615		
Dnrc no:	Not Reported		
Site name:	STOCKNER M F		
Latitude:	46.8907		
Longitude:	-114.042519		
Geomethod:	TRS-SEC	Datum:	NAD83
Township:	13N	Range:	19W
Isp sect:	18	Tract:	AA
County:	MISSOULA	Type:	WELL
Tot dept:	100		
Pwl:	55		
Swl:	45		
Recov wl:	0		
Yield:	40		
Test type:	AIR		
Test dur:	1		
Recov tm:	0		
Drillset:	0		
Who drill:	JEROME AND OKEEFE DRILLING CO	Lic no:	WWC249
Comp date:	20-JAN-77	Pws id:	Not Reported
Gwsi id:	Not Reported	Data sour:	LOG
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000055592		

BF309
WSW **MT WELLS** **MTG500000098579**
1/2 - 1 Mile
Lower

Mnumber:	124643		
Dnrc no:	Not Reported		
Site name:	VANDERVEEN RONALD D		
Latitude:	46.8907		
Longitude:	-114.042519		
Geomethod:	TRS-SEC	Datum:	NAD83
Township:	13N	Range:	19W
Isp sect:	18	Tract:	AA
County:	MISSOULA	Type:	WELL
Tot dept:	100		
Pwl:	55		
Swl:	35		
Recov wl:	0		
Yield:	60		
Test type:	AIR		
Test dur:	2.5		
Recov tm:	0		
Drillset:	0		
Who drill:	JEROMES DRILLING CO	Lic no:	WWC249
Comp date:	29-JUL-91	Pws id:	Not Reported

Gwsi id:	Not Reported	Data sour:	LOG
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000098579		

BF310
WSW **MT WELLS** **MTG500000055075**
1/2 - 1 Mile
Lower

Mnumber:	68614		
Dnrc no:	Not Reported		
Site name:	STOCKNER MAURICE F & PHYLLIS C		
Latitude:	46.8907		
Longitude:	-114.042519		
Geomethod:	TRS-SEC	Datum:	NAD83
Township:	13N	Range:	19W
Isp sect:	18	Tract:	AA
County:	MISSOULA	Type:	WELL
Tot dept:	50		
Pwl:	0		
Swl:	0		
Recov wl:	0		
Yield:	0		
Test type:	OTHER		
Test dur:	0		
Recov tm:	0		
Drillset:	0		
Who drill:	Not Reported	Lic no:	Not Reported
Comp date:	30-DEC-99	Pws id:	Not Reported
Gwsi id:	Not Reported	Data sour:	GW4
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000055075		

BF311
WSW **MT WELLS** **MTG500000055198**
1/2 - 1 Mile
Lower

Mnumber:	68613		
Dnrc no:	Not Reported		
Site name:	STOCKNER MAURICE F & PHYLIS C		
Latitude:	46.8907		
Longitude:	-114.042519		
Geomethod:	TRS-SEC	Datum:	NAD83
Township:	13N	Range:	19W
Isp sect:	18	Tract:	AA
County:	MISSOULA	Type:	WELL
Tot dept:	70		
Pwl:	0		
Swl:	0		
Recov wl:	0		
Yield:	0		
Test type:	OTHER		
Test dur:	0		
Recov tm:	0		
Drillset:	0		
Who drill:	Not Reported	Lic no:	Not Reported
Comp date:	01-JAN-55	Pws id:	Not Reported

Gwsi id:	Not Reported	Data sour:	GW4
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000055198		

BF312
WSW **MT WELLS** **MTG500000158100**
1/2 - 1 Mile
Lower

Mnumber:	183614		
Dnrc no:	Not Reported		
Site name:	STRANAHAN DINNY		
Latitude:	46.8907		
Longitude:	-114.042519		
Geomethod:	TRS-SEC	Datum:	NAD83
Township:	13N	Range:	19W
Isp sect:	18	Tract:	AA
County:	MISSOULA	Type:	WELL
Tot dept:	140		
Pwl:	0		
Swl:	33.67		
Recov wl:	33.67		
Yield:	500		
Test type:	PUMP		
Test dur:	0		
Recov tm:	.08		
Drillset:	0		
Who drill:	CAMP WELL DRILLING	Lic no:	WWC7
Comp date:	19-JUL-00	Pws id:	Not Reported
Gwsi id:	Not Reported	Data sour:	LOG
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000158100		

BF313
WSW **MT WELLS** **MTG500000168415**
1/2 - 1 Mile
Lower

Mnumber:	216351		
Dnrc no:	Not Reported		
Site name:	WALGREENS		
Latitude:	46.8907		
Longitude:	-114.042519		
Geomethod:	TRS-SEC	Datum:	NAD83
Township:	13N	Range:	19W
Isp sect:	18	Tract:	AA
County:	MISSOULA	Type:	WELL
Tot dept:	100		
Pwl:	0		
Swl:	0		
Recov wl:	0		
Yield:	0		
Test type:	OTHER		
Test dur:	0		
Recov tm:	0		
Drillset:	0		
Who drill:	CAMP WELL DRILLING	Lic no:	WWC7
Comp date:	01-NOV-04	Pws id:	Not Reported

Gwsi id:	Not Reported	Data sour:	LOG
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000168415		

BF314
WSW **MT WELLS** **MTG500000144470**
1/2 - 1 Mile
Lower

Mnumber:	183544		
Dnrc no:	Not Reported		
Site name:	STRANAHAN DINNY		
Latitude:	46.8907		
Longitude:	-114.042519		
Geomethod:	TRS-SEC	Datum:	NAD83
Township:	13N	Range:	19W
Isp sect:	18	Tract:	AA
County:	MISSOULA	Type:	WELL
Tot dept:	140		
Pwl:	37.8		
Swl:	33.8		
Recov wl:	33.8		
Yield:	500		
Test type:	PUMP		
Test dur:	8		
Recov tm:	.08		
Drillset:	0		
Who drill:	CAMP WELL DRILLING	Lic no:	WWC7
Comp date:	19-JUL-00	Pws id:	Not Reported
Gwsi id:	Not Reported	Data sour:	LOG
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000144470		

BF315
WSW **MT WELLS** **MTG500000146541**
1/2 - 1 Mile
Lower

Mnumber:	189508		
Dnrc no:	Not Reported		
Site name:	MARCUM PAUL AND TRISH		
Latitude:	46.8907		
Longitude:	-114.042519		
Geomethod:	TRS-SEC	Datum:	NAD83
Township:	13N	Range:	19W
Isp sect:	18	Tract:	AA
County:	MISSOULA	Type:	WELL
Tot dept:	78		
Pwl:	0		
Swl:	15		
Recov wl:	15		
Yield:	100		
Test type:	AIR		
Test dur:	1		
Recov tm:	0		
Drillset:	60		
Who drill:	CAMP WELL DRILLING	Lic no:	WWC7
Comp date:	22-MAY-01	Pws id:	Not Reported

Gwsi id:	Not Reported	Data sour:	LOG
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000146541		

316
South
1/2 - 1 Mile
Higher

MT WELLS **MTG500000055163**

Mnumber:	68604		
Dnrc no:	Not Reported		
Site name:	JACK I. NELSON CONSTRUCTION		
Latitude:	46.8825		
Longitude:	-114.020224		
Geomethod:	TRS-SEC	Datum:	NAD83
Township:	13N	Range:	19W
Isp sect:	17	Tract:	DAD
County:	MISSOULA	Type:	WELL
Tot dept:	79		
Pwl:	75		
Swl:	46		
Recov wl:	0		
Yield:	50		
Test type:	AIR		
Test dur:	1.5		
Recov tm:	0		
Drillset:	0		
Who drill:	CAMP WELL DRILLING	Lic no:	WWC7
Comp date:	03-DEC-79	Pws id:	Not Reported
Gwsi id:	Not Reported	Data sour:	LOG
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000055163		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS
RADON

AREA RADON INFORMATION

State Database: MT Radon

Radon Test Results

Total Meas	Mean	Geom mean	Median	Std Dev	Max	% Sites>4 pCi/L	% Sites>10 pCi/L
60	6.6	4.6	4.6	6.5	42.2	58	3

Federal EPA Radon Zone for MISSOULA County: 1

Note: Zone 1 indoor average level > 4 pCi/L.
: Zone 2 indoor average level >= 2 pCi/L and <= 4 pCi/L.
: Zone 3 indoor average level < 2 pCi/L.

Federal Area Radon Information for MISSOULA COUNTY, MT

Number of sites tested: 45

Area	Average Activity	% <4 pCi/L	% 4-20 pCi/L	% >20 pCi/L
Living Area - 1st Floor	1.988 pCi/L	88%	12%	0%
Living Area - 2nd Floor	Not Reported	Not Reported	Not Reported	Not Reported
Basement	7.535 pCi/L	33%	62%	4%

PHYSICAL SETTING SOURCE RECORDS SEARCHED

TOPOGRAPHIC INFORMATION

USGS 7.5' Digital Elevation Model (DEM)
Source: United States Geologic Survey
EDR acquired the USGS 7.5' Digital Elevation Model in 2002 and updated it in 2006. The 7.5 minute DEM corresponds to the USGS 1:24,000- and 1:25,000-scale topographic quadrangle maps. The DEM provides elevation data with consistent elevation units and projection.

Scanned Digital USGS 7.5' Topographic Map (DRG)
Source: United States Geologic Survey
A digital raster graphic (DRG) is a scanned image of a U.S. Geological Survey topographic map. The map images are made by scanning published paper maps on high-resolution scanners. The raster image is georeferenced and fit to the Universal Transverse Mercator (UTM) projection.

HYDROLOGIC INFORMATION

Flood Zone Data: This data, available in select counties across the country, was obtained by EDR in 2003 & 2011 from the Federal Emergency Management Agency (FEMA). Data depicts 100-year and 500-year flood zones as defined by FEMA.

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

HYDROGEOLOGIC INFORMATION

AQUIFLOW^{R} Information System
Source: EDR proprietary database of groundwater flow information
EDR has developed the AQUIFLOW Information System (AIS) to provide data on the general direction of groundwater flow at specific points. EDR has reviewed reports submitted to regulatory authorities at select sites and has extracted the date of the report, hydrogeologically determined groundwater flow direction and depth to water table information.

GEOLOGIC INFORMATION

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

STATSGO: State Soil Geographic Database
Source: Department of Agriculture, Natural Resources Conservation Services
The U.S. Department of Agriculture's (USDA) Natural Resources Conservation Service (NRCS) leads the national Conservation Soil Survey (NCSS) and is responsible for collecting, storing, maintaining and distributing soil survey information for privately owned lands in the United States. A soil map in a soil survey is a representation of soil patterns in a landscape. Soil maps for STATSGO are compiled by generalizing more detailed (SSURGO) soil survey maps.

SSURGO: Soil Survey Geographic Database
Source: Department of Agriculture, Natural Resources Conservation Services (NRCS)
Telephone: 800-672-5559
SSURGO is the most detailed level of mapping done by the Natural Resources Conservation Services, mapping scales generally range from 1:12,000 to 1:63,360. Field mapping methods using national standards are used to construct the soil maps in the Soil Survey Geographic (SSURGO) database. SSURGO digitizing duplicates the original soil survey maps. This level of mapping is designed for use by landowners, townships and county natural resource planning and management.

PHYSICAL SETTING SOURCE RECORDS SEARCHED

LOCAL / REGIONAL WATER AGENCY RECORDS

FEDERAL WATER WELLS

PWS: Public Water Systems
Source: EPA/Office of Drinking Water
Telephone: 202-564-3750
Public Water System data from the Federal Reporting Data System. A PWS is any water system which provides water to at least 25 people for at least 60 days annually. PWSs provide water from wells, rivers and other sources.

PWS ENF: Public Water Systems Violation and Enforcement Data
Source: EPA/Office of Drinking Water
Telephone: 202-564-3750
Violation and Enforcement data for Public Water Systems from the Safe Drinking Water Information System (SDWIS) after August 1995. Prior to August 1995, the data came from the Federal Reporting Data System (FRDS).

USGS Water Wells: USGS National Water Inventory System (NWIS)
This database contains descriptive information on sites where the USGS collects or has collected data on surface water and/or groundwater. The groundwater data includes information on wells, springs, and other sources of groundwater.

STATE RECORDS

Montana Public Water Supply Well Locations
Source: Department of Environmental Quality
Telephone: 406-444-3744

Montana Groundwater Information Center Water Well Data
Source: Bureau of Mines and Geology
Telephone: 406-444-5358

OTHER STATE DATABASE INFORMATION

Montana Oil/Gas Wells Database
Source: Montana Board of Oil and Gas
Telephone: (406) 656-0040

RADON

State Database: MT Radon
Source: Department of Environmental Quality
Telephone: 406-444-6768
Radon Test Results

Area Radon Information
Source: USGS
Telephone: 703-356-4020
The National Radon Database has been developed by the U.S. Environmental Protection Agency (USEPA) and is a compilation of the EPA/State Residential Radon Survey and the National Residential Radon Survey. The study covers the years 1986 - 1992. Where necessary data has been supplemented by information collected at private sources such as universities and research institutions.

EPA Radon Zones
Source: EPA
Telephone: 703-356-4020
Sections 307 & 309 of IRAA directed EPA to list and identify areas of U.S. with the potential for elevated indoor radon levels.

OTHER

Airport Landing Facilities: Private and public use landing facilities
Source: Federal Aviation Administration, 800-457-6656

Epicenters: World earthquake epicenters, Richter 5 or greater
Source: Department of Commerce, National Oceanic and Atmospheric Administration

Earthquake Fault Lines: The fault lines displayed on EDR's Topographic map are digitized quaternary faultlines, prepared in 1975 by the United State Geological Survey

PHYSICAL SETTING SOURCE RECORDS SEARCHED

STREET AND ADDRESS INFORMATION

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North Reserve/Scott Street Master Plan Part 1
2000 Cemetery Road
Missoula, MT 59808

Inquiry Number: 4349288.3
July 09, 2015

Certified Sanborn® Map Report

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

Certified Sanborn® Map Report

7/09/15

Site Name:
North Reserve/Scott Street
2000 Cemetery Road
Missoula, MT 59808

Client Name:
WGM Group
1111 E. Broadway
Missoula, MT 59802

EDR Inquiry # 4349288.3

Contact: Molly Garcia

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

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

Certified Sanborn Results:

Site Name: North Reserve/Scott Street Master Plan Part 1
Address: 2000 Cemetery Road
City, State, Zip: Missoula, MT 59808
Cross Street:
P.O. # 15-04-06
Project: North Reserve/Scott Street MP
Certification # A793-4927-ABFE

UNMAPPED PROPERTY

This report certifies that the complete holdings of the Sanborn Library, LLC collection have been searched based on client supplied target property information, and fire insurance maps covering the target property were not found.

Sanborn® Library search results
Certification # A793-4927-ABFE

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

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

The Sanborn Library LLC Since 1866™

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North Reserve/Scott Street Master Plan Part 1
2000 Cemetery Road
Missoula, MT 59808

Inquiry Number: 4349288.5
July 10, 2015

The EDR Aerial Photo Decade Package

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

EDR Aerial Photo Decade Package

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Date EDR Searched Historical Sources:

Aerial Photography July 10, 2015

Target Property:

2000 Cemetery Road

Missoula, MT 59808

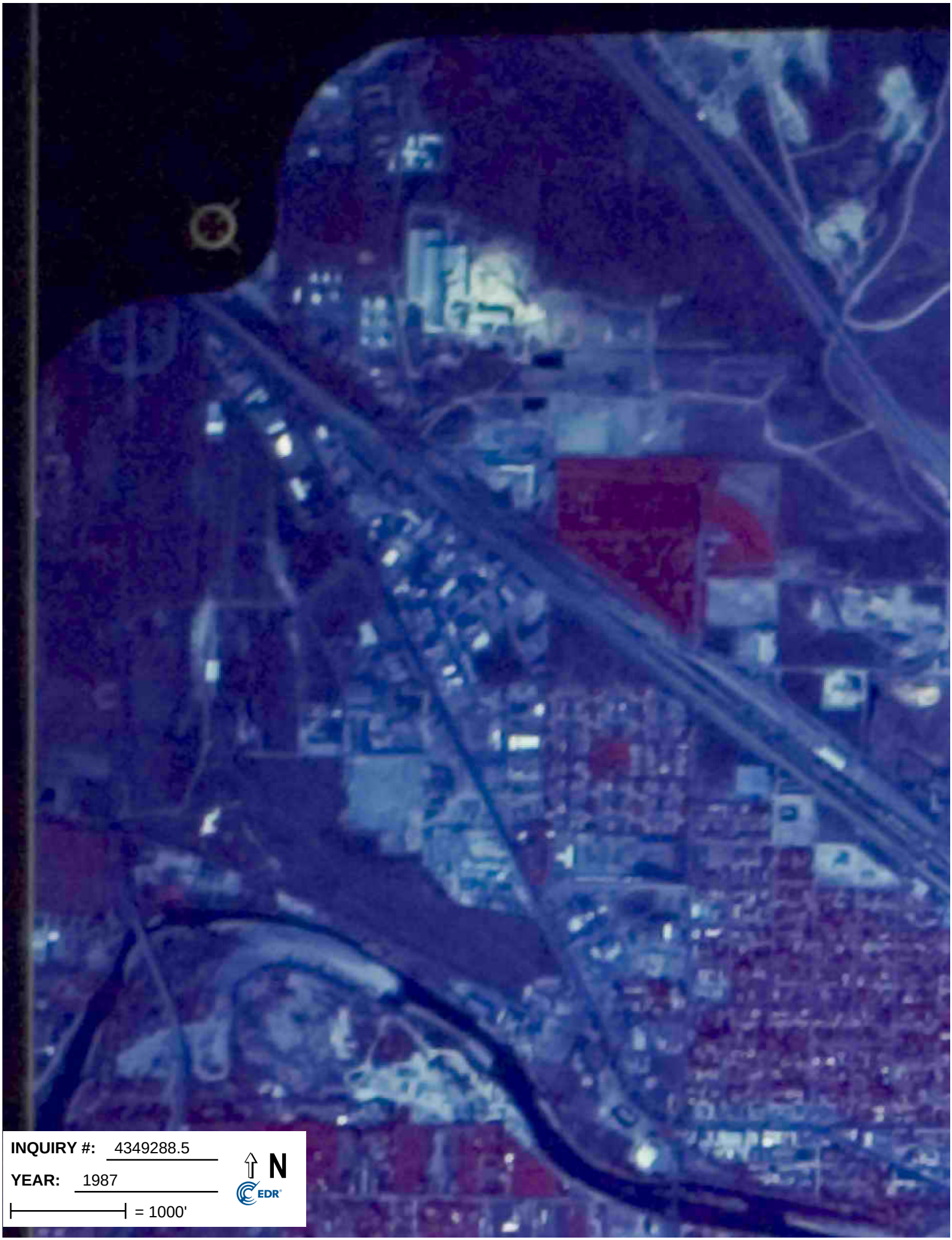
Year	***Scale***	***Details***	***Source***
1954	Aerial Photograph. Scale: 1"=500'	Flight Date: October 26, 1954	EDR
1961	Aerial Photograph. Scale: 1"=500'	Flight Date: August 24, 1961	EDR
1976	Aerial Photograph. Scale: 1"=500'	Flight Date: September 01, 1976	EDR
1983	Aerial Photograph. Scale: 1"=500'	Flight Date: August 06, 1983	EDR
1987	Aerial Photograph. Scale: 1"=1000'	Flight Date: September 21, 1987	EDR
1995	Aerial Photograph. Scale: 1"=750'	Flight Date: August 19, 1995	EDR
2003	Aerial Photograph. Scale: 1"=500'	DOQQ - acquisition dates: July 01, 2003	USGS/DOQQ
2005	Aerial Photograph. Scale: 1"=500'	Flight Year: 2005	USDA/NAIP
2009	Aerial Photograph. Scale: 1"=500'	Flight Year: 2009	USDA/NAIP
2011	Aerial Photograph. Scale: 1"=500'	Flight Year: 2011	USDA/NAIP


INQUIRY #: 4349288.5
YEAR: 1954
= 500'
N
EDR


INQUIRY #: 4349288.5
YEAR: 1961
= 500'
N
EDR


INQUIRY #: 4349288.5
YEAR: 1976
= 500'
N
EDR


INQUIRY #: 4349288.5
YEAR: 1983
= 500'
N
EDR


INQUIRY #: 4349288.5
YEAR: 1987
= 1000'
N
EDR


INQUIRY #: 4349288.5
YEAR: 1995
= 750'
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EDR


INQUIRY #: 4349288.5
YEAR: 2003
= 500'
N
EDR


INQUIRY #: 4349288.5
YEAR: 2005
= 500'
N
EDR


INQUIRY #: 4349288.5
YEAR: 2009
= 500'
N
EDR


INQUIRY #: 4349288.5
YEAR: 2011
= 500'
N
EDR

North Reserve/Scott Street Master Plan Part 2
2000 Cemetery Road
Missoula, MT 59802

Inquiry Number: 4349302.2s
July 09, 2015

The EDR Radius Map™ Report with GeoCheck®

EDR® Environmental Data Resources Inc

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

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Thank you for your business.
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EXECUTIVE SUMMARY

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

TARGET PROPERTY INFORMATION

ADDRESS

2000 CEMETERY ROAD
MISSOULA, MT 59802

COORDINATES

Latitude (North):	46.8909000 - 46° 53' 27.24''
Longitude (West):	114.0121000 - 114° 0' 43.56''
Universal Tranverse Mercator:	Zone 11
UTM X (Meters):	727619.1
UTM Y (Meters):	5197156.5
Elevation:	3190 ft. above sea level

USGS TOPOGRAPHIC MAP ASSOCIATED WITH TARGET PROPERTY

Target Property Map:	46114-H1 NORTHWEST MISSOULA, MT
Most Recent Revision:	1978
East Map:	46113-H8 NORTHEAST MISSOULA, MT
Most Recent Revision:	1978

AERIAL PHOTOGRAPHY IN THIS REPORT

Portions of Photo from:	20110910, 20110821
Source:	USDA

MAPPED SITES SUMMARY

Target Property Address:
2000 CEMETERY ROAD
MISSOULA, MT 59802

Click on Map ID to see full detail.

MAP ID	SITE NAME	ADDRESS	DATABASE ACRONYMS	RELATIVE ELEVATION	DIST (ft. & mi.) DIRECTION
1	CEMETERY	2000 CEMETERY RD	UST		TP
A2	NORTHSIDE RESIDENTIA	1301 SCOTT STREET	US BROWNFIELDS	Higher	1 ft.
A3	MISSOULA WHITE PINE	1301 SCOTT STREET	SHWS, DEL SHWS, INST CONTROL, BROWNFIELDS, REM...	Higher	1 ft.
A4		1301 SCOTT ST	EDR US Hist Auto Stat	Higher	1 ft.
A5	WHITE PINE & SASH	1301 SCOTT ST	CERCLIS, RCRA-LQG, LUST, UST	Higher	1 ft.
A6	MISSOULA WHITE PINE	1301 SCOTT STREET	US BROWNFIELDS	Higher	1 ft.
7	CLAWSON MANUFACTURIN	1225 RODGERS ST	UST	Higher	1 ft.
B8	ROCKY RAIL SERVICES	2249 RODGERS ST	RCRA-CESQG	Lower	1 ft.
9		1510 BULWER ST	EDR US Hist Auto Stat	Higher	1 ft.
B10	RAINGLOW SERVICES IN	1750 ROGERS	RCRA NonGen / NLR	Lower	1 ft.
11	UNNAMED KAOLIN		MINES	Higher	1 ft.
12	HUNTON PRE CUT CONCR	1700 RODGERS ST	UST	Lower	1 ft.
13	ALLIED WASTE	3737 COAL MINE ROAD	SWRCY	Higher	1 ft.
14	ALLIED WASTE SERVICE	1501 RODGERS ST	LUST, UST	Higher	1 ft.
C15	ROBINSONS ASPHALT MA	2607 INDUSTRIAL RD	RCRA NonGen / NLR	Lower	46, 0.009, West
D16	SPRINT MISSOULA POP	2515 RAILROAD ST W	UST	Higher	61, 0.012, South
E17	ANR FREIGHT SYSTEM I	1400 COOLEY ST	LUST, UST	Higher	173, 0.033, South
E18	ANR FREIGHT SYSTEMS	1400 COOLEY ST	RCRA NonGen / NLR	Higher	173, 0.033, South
C19		2575 INDUSTRY ST	EDR US Hist Auto Stat	Lower	250, 0.047, West
F20	MISSOULA URBAN TRANS	1221 SHAKESPEARE ST	LUST, UST	Higher	253, 0.048, SSE
C21	TNT UNITED TRUCK LIN	2602 INDUSTRY RD	RCRA NonGen / NLR	Lower	280, 0.053, West
C22		2603 INDUSTRY ST	EDR US Hist Auto Stat	Lower	283, 0.054, West
F23	ZIP BEVERAGE INC	1200 SHAKESPEARE ST	UST	Higher	286, 0.054, SSE
E24	MIDWEST MOTOR EXPRES	1505 COOLEY ST	RCRA NonGen / NLR	Higher	296, 0.056, South
G25	FOOD SERVICES OF AME	1700 TURNER ST	UST	Higher	421, 0.080, SSW
D26	EDSON EXPRESS INC MI	1300 BULWER ST	UST	Higher	447, 0.085, South
C27	BURLINGTON NORTHERN	NORTH OF MISSOULA	CERCLIS	Lower	454, 0.086, West
G28	CONSOLIDATED FREIGHT	1500 BURNS ST	LUST, UST	Higher	456, 0.086, SSW
G29	BURNS STREET NUTRITI	1500 BURNS STREET	US BROWNFIELDS	Higher	456, 0.086, SSW
C30	HARRY KENCK	216 COMMERCE ST	UST	Lower	467, 0.088, West
C31	OWINGS EQUIPMENT COM	208 COMMERCE ST	RCRA-CESQG	Lower	477, 0.090, West
C32	SUB WAREHOUSE	209 COMMERCE ST	UST	Lower	483, 0.091, West
H33	BN MISSOULA	1001 DEFOE ST	UST	Higher	582, 0.110, SE
H34	MONTANA RAIL LINK MI	1001 DEFOE ST	RCRA-CESQG	Higher	582, 0.110, SE
I35	WESTSIDE FUEL DISTRI	924 PHILLIPS	RCRA NonGen / NLR	Higher	612, 0.116, SSE
I36	MONTANA RAIL LINK ET	MRL RAILYARD	WQA, DEL SHWS, REM RPROGRAM	Higher	647, 0.123, SSE
G37	WHEELER'S MILL		MINES	Higher	653, 0.124, SSW
J38	INLAND TRUCK PARTS C	2300 W PALMER #1	RCRA NonGen / NLR	Lower	754, 0.143, WSW
K39	LIQUID AIR & AL WELD	204 COMMERCE ST	UST	Lower	814, 0.154, West

MAPPED SITES SUMMARY

Target Property Address:
2000 CEMETERY ROAD
MISSOULA, MT 59802

Click on Map ID to see full detail.

MAP ID	SITE NAME	ADDRESS	DATABASE ACRONYMS	RELATIVE ELEVATION	DIST (ft. & mi.) DIRECTION
K40	VALLEY WELDERS SUPPL	204 COMMERCE ST	RCRA NonGen / NLR	Lower	814, 0.154, West
I41	PHILLIPS STREET KEYL	924 PHILLIPS ST	UST	Higher	838, 0.159, SSE
J42	GOMERS INC MISSOULA	2400 PALMER	RCRA-CESQG	Lower	877, 0.166, WSW
43	MISSOULA LANDFILL	-+ MILE N OF ON COAL	DEL SHWS, REM RPROGRAM	Higher	998, 0.189, NNW
K44	DAVIS TRANSPORTATION	216 TRADE ST	UST	Lower	1041, 0.197, West
K45		2606 MURPHY ST	EDR US Hist Auto Stat	Lower	1068, 0.202, West
J46	JAX AUTO BODY AND PA	2300 PALMER	RCRA NonGen / NLR	Lower	1097, 0.208, WSW
L47		2575 MURPHY ST	EDR US Hist Auto Stat	Lower	1115, 0.211, WSW
48	EMERALD SERVICES INC	900 PHILLIPS ST	RCRA NonGen / NLR, PADS	Higher	1133, 0.215, SSE
J49		2300 PALMER ST	EDR US Hist Auto Stat	Lower	1134, 0.215, WSW
J50		2304 PALMER ST	EDR US Hist Auto Stat	Lower	1146, 0.217, WSW
J51		2312 PALMER ST	EDR US Hist Auto Stat	Lower	1168, 0.221, WSW
J52		2316 PALMER ST	EDR US Hist Auto Stat	Lower	1178, 0.223, WSW
K53	MONTANA TRANSFER CO	200 TRADE ST	UST	Lower	1205, 0.228, West
54	RESIDENTIAL PROPERTY	817 HAWTHORNE ST	UST	Higher	1262, 0.239, SSE
L55	MISSOULA TRUCK SALES	2600 CHARLO	RCRA NonGen / NLR	Lower	1319, 0.250, WSW
56	JAYS FOOD STORE	2738 W BROADWAY ST	LUST, UST	Lower	1382, 0.262, West
57	ST MARYS CEMETERY	641 TURNER ST	LUST, UST	Higher	1887, 0.357, ESE
58	ROCKY MOUNTAIN ELK F	2291 W BROADWAY ST	LUST, UST	Lower	1999, 0.379, SW
59	OTTOS TOWING & CRANE	514 DEFOE ST	LUST, UST	Higher	2113, 0.400, SE
60	BFI WASTE SYSTEMS OF	OLD COAL MINE RD	LUST, UST	Higher	2161, 0.409, North
M61	ECONOMY ONE MOTEL #4	1144 W BROADWAY ST	LUST	Lower	2200, 0.417, South
M62	GOOFYS WEST	1111 W BROADWAY ST	LUST, UST	Lower	2230, 0.422, South
M63	THE POVERELLO CENTER	1106 WEST BROADWAY	US BROWNFIELDS, FINDS	Lower	2230, 0.422, South
64	BFI MISSOULA LANDFIL		SWF/LF	Higher	2241, 0.424, NNE
N65	FRONTIER GAS & GROCE	2120 W BROADWAY ST	LUST, UST	Lower	2321, 0.440, SW
66	PACIFIC RECYCLING	2600 LATIMER	SWRCY	Lower	2337, 0.443, West
N67	MDOT 11 3211 MISSOUL	2100 W BROADWAY ST	LUST, UST	Lower	2348, 0.445, SW
68	VEHICLE MAINT DIV	800 W BROADWAY ST	LUST, UST	Higher	2388, 0.452, SSE
N69	FORMER GRIZZLY AUTO	2000 W BROADWAY ST	LUST	Lower	2514, 0.476, SW
O70	WEST BROADWAY SINCLA	1340 W BROADWAY ST	LUST, UST	Lower	2555, 0.484, South
71	MISSOULA COUNTY ROAD	3095 STOCKYARD RD	LUST, UST	Lower	2561, 0.485, WNW
O72	IMPORT PALACE	1358 W BROADWAY ST	LUST, UST	Lower	2622, 0.497, South
73	BURLINGTON NORTHERN	1500 FT. E OF RESERV	SHWS, DEL SHWS, REM RPROGRAM	Lower	3247, 0.615, WNW
74	MISSOULA SAWMILL	WEST OF MCCORMICK PA	DEL SHWS, VCP, REM RPROGRAM	Lower	3743, 0.709, South
75	BORDEN - ADHESIVES &	3670 GRANT CREEK RD	TSCA, WQA, SHWS, DEL SHWS, REM RPROGRAM	Higher	3836, 0.727, WNW
76	BERTS AUTOMOTIVE	1414 MONTANA AVENUE	WQA, DEL SHWS, REM RPROGRAM	Lower	4435, 0.840, South
77	HART OIL REFINERY	SW OF MCCORMICK PARK	DEL SHWS, VCP, REM RPROGRAM	Lower	4496, 0.852, South
78	WEST FRONT BATTERY S	255 WEST FRONT ST	SHWS, REM RPROGRAM	Higher	4609, 0.873, SSE

MAPPED SITES SUMMARY

Target Property Address:
2000 CEMETERY ROAD
MISSOULA, MT 59802

Click on Map ID to see full detail.

MAP ID	SITE NAME	ADDRESS	DATABASE ACRONYMS	RELATIVE ELEVATION	DIST (ft. & mi.) DIRECTION
79	MISSOULA GAS CO	RIVER STREET	EDR MGP	Higher	4618, 0.875, South
80	BURLINGTON NORTHERN	RAILROAD AVE AND HIG	SHWS, REM RPROGRAM	Higher	4620, 0.875, SE
81	LONG MACHINERY PROPE	3760 NORTH RESERVE S	WQA, DEL SHWS, REM RPROGRAM	Higher	4972, 0.942, WNW
P82	BARBARA B BADER		WQA, DEL SHWS, REM RPROGRAM	Higher	4972, 0.942, SE
P83	LINDA VISTA		WQA, DEL SHWS, REM RPROGRAM	Higher	4972, 0.942, SE
P84	MDOT MAINTENANCE FAC		WQA, DEL SHWS, REM RPROGRAM	Higher	4972, 0.942, SE
P85	PATTEE CREEK		WQA, DEL SHWS, REM RPROGRAM	Higher	4972, 0.942, SE
P86	HELLGATE CONOCO		WQA, DEL SHWS, REM RPROGRAM	Higher	4972, 0.942, SE
P87	CAMP WELL DRILLING		WQA, DEL SHWS, REM RPROGRAM	Higher	4972, 0.942, SE
P88	R & D CLEANERS		WQA, DEL SHWS, REM RPROGRAM	Higher	4972, 0.942, SE
P89	DUNN & SANDAU WELLS	NORTH & NORTHEAST OF	DEL SHWS, REM RPROGRAM	Higher	4972, 0.942, SE
P90	ALL PURPOSE SERVICES		WQA, DEL SHWS, REM RPROGRAM	Higher	4972, 0.942, SE
P91	JIM PALMER TRUCKING		WQA, DEL SHWS, REM RPROGRAM	Higher	4972, 0.942, SE

EXECUTIVE SUMMARY

TARGET PROPERTY SEARCH RESULTS

The target property was identified in the following records. For more information on this property see page 7 of the attached EDR Radius Map report:

Site	Database(s)	EPA ID
CEMETERY 2000 CEMETERY RD MISSOULA, MT	UST Open or Closed?: CLOSE Facility Id: 3203708	N/A

DATABASES WITH NO MAPPED SITES

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

STANDARD ENVIRONMENTAL RECORDS

Federal NPL site list

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

Federal Delisted NPL site list

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

Federal CERCLIS list

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

Federal CERCLIS NFRAP site List

CERC-NFRAP ---------- CERCLIS No Further Remedial Action Planned

Federal RCRA CORRACTS facilities list

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

Federal RCRA non-CORRACTS TSD facilities list

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

Federal RCRA generators list

RCRA-SQG ---------- RCRA - Small Quantity Generators

Federal institutional controls / engineering controls registries

US ENG CONTROLS ---------- Engineering Controls Sites List

US INST CONTROL ..... Sites with Institutional Controls
LUCIS ..... Land Use Control Information System

Federal ERNS list

ERNS ..... Emergency Response Notification System

State and tribal leaking storage tank lists

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

State and tribal registered storage tank lists

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

State and tribal voluntary cleanup sites

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

ADDITIONAL ENVIRONMENTAL RECORDS

Local Lists of Landfill / Solid Waste Disposal Sites

ODI ..... Open Dump Inventory
DEBRIS REGION 9 ..... Torres Martinez Reservation Illegal Dump Site Locations
INDIAN ODI ..... Report on the Status of Open Dumps on Indian Lands

Local Lists of Hazardous waste / Contaminated Sites

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

Local Land Records

LIENS 2 ..... CERCLA Lien Information

Records of Emergency Release Reports

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

Other Ascertainable Records

DOT OPS ..... Incident and Accident Data
DOD ..... Department of Defense Sites
FUDS ..... Formerly Used Defense Sites
CONSENT ..... Superfund (CERCLA) Consent Decrees
ROD ..... Records Of Decision
UMTRA ..... Uranium Mill Tailings Sites

US MINES	Mines Master Index File
TRIS	Toxic Chemical Release Inventory System
TSCA	Toxic Substances Control Act
FTTS	FIFRA/ TSCA Tracking System - FIFRA (Federal Insecticide, Fungicide, & Rodenticide Act)/TSCA (Toxic Substances Control Act)
HIST FTTS	FIFRA/TSCA Tracking System Administrative Case Listing
SSTS	Section 7 Tracking Systems
ICIS	Integrated Compliance Information System
PADS	PCB Activity Database System
MLTS	Material Licensing Tracking System
RADINFO	Radiation Information Database
FINDS	Facility Index System/Facility Registry System
RAATS	RCRA Administrative Action Tracking System
RMP	Risk Management Plans
DRYCLEANERS	Drycleaner Facility Listing
AIRS	Emissions Inventory Listing
REM RPROGRAM	Remediation Response Site Database
INDIAN RESERV	Indian Reservations
SCRD DRYCLEANERS	State Coalition for Remediation of Drycleaners Listing
Financial Assurance	Financial Assurance Information Listing
COAL ASH	Coal Ash Disposal Site Listing
LEAD SMELTERS	Lead Smelter Sites
US AIRS	Aerometric Information Retrieval System Facility Subsystem
EPA WATCH LIST	EPA WATCH LIST
US FIN ASSUR	Financial Assurance Information
COAL ASH EPA	Coal Combustion Residues Surface Impoundments List
PCB TRANSFORMER	PCB Transformer Registration Database
COAL ASH DOE	Steam-Electric Plant Operation Data
2020 COR ACTION	2020 Corrective Action Program List
PRP	Potentially Responsible Parties

EDR HIGH RISK HISTORICAL RECORDS

EDR Exclusive Records

EDR US Hist Cleaners	EDR Exclusive Historic Dry Cleaners

EDR RECOVERED GOVERNMENT ARCHIVES

Exclusive Recovered Govt. Archives

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

SURROUNDING SITES: SEARCH RESULTS

Surrounding sites were identified in the following databases.

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

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

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

EXECUTIVE SUMMARY

STANDARD ENVIRONMENTAL RECORDS

Federal CERCLIS list

CERCLIS: The Comprehensive Environmental Response, Compensation and Liability Information System contains data on potentially hazardous waste sites that have been reported to the USEPA by states, municipalities, private companies and private persons, pursuant to Section 103 of the Comprehensive Environmental Response, Compensation and Liability Act (CERCLA). CERCLIS contains sites which are either proposed to or on the National Priorities List (NPL) and sites which are in the screening and assessment phase for possible inclusion on the NPL.

A review of the CERCLIS list, as provided by EDR, and dated 10/25/2013 has revealed that there are 2 CERCLIS sites within approximately 0.5 miles of the target property.

Equal/Higher Elevation	Address	Direction / Distance	Map ID	Page
WHITE PINE & SASH	***1301 SCOTT ST***	***0 - 1/8 (0.000 mi.)***	***A5***	***12***
Lower Elevation	**Address**	**Direction / Distance**	**Map ID**	**Page**
BURLINGTON NORTHERN	NORTH OF MISSOULA	W 0 - 1/8 (0.086 mi.)	C27	51

Federal RCRA generators list

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

A review of the RCRA-LQG list, as provided by EDR, and dated 03/10/2015 has revealed that there is 1 RCRA-LQG site within approximately 0.25 miles of the target property.

Equal/Higher Elevation	Address	Direction / Distance	Map ID	Page
WHITE PINE & SASH	***1301 SCOTT ST***	***0 - 1/8 (0.000 mi.)***	***A5***	***12***

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

A review of the RCRA-CESQG list, as provided by EDR, and dated 03/10/2015 has revealed that there are 4 RCRA-CESQG sites within approximately 0.25 miles of the target property.

Equal/Higher Elevation	Address	Direction / Distance	Map ID	Page
MONTANA RAIL LINK MI	1001 DEFOE ST	SE 0 - 1/8 (0.110 mi.)	H34	60
Lower Elevation	**Address**	**Direction / Distance**	**Map ID**	**Page**
ROCKY RAIL SERVICES	2249 RODGERS ST	0 - 1/8 (0.000 mi.)	B8	37

Lower Elevation	Address	Direction / Distance	Map ID	Page
OWINGS EQUIPMENT COM	208 COMMERCE ST	W 0 - 1/8 (0.090 mi.)	C31	58
GOMERS INC MISSOULA	2400 PALMER	WSW 1/8 - 1/4 (0.166 mi.)	J42	70

State- and tribal - equivalent NPL

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

A review of the SHWS list, as provided by EDR, and dated 05/31/2015 has revealed that there are 5 SHWS sites within approximately 1 mile of the target property.

Equal/Higher Elevation	Address	Direction / Distance	Map ID	Page
MISSOULA WHITE PINE	***1301 SCOTT STREET***	***0 - 1/8 (0.000 mi.)***	***A3***	***9***
BORDEN - ADHESIVES &	***3670 GRANT CREEK RD***	***WNW 1/2 - 1 (0.727 mi.)***	***75***	***114***
WEST FRONT BATTERY S	***255 WEST FRONT ST***	***SSE 1/2 - 1 (0.873 mi.)***	***78***	***120***
BURLINGTON NORTHERN	***RAILROAD AVE AND HIG***	***SE 1/2 - 1 (0.875 mi.)***	***80***	***121***

Lower Elevation	Address	Direction / Distance	Map ID	Page
BURLINGTON NORTHERN	***1500 FT. E OF RESERV***	***WNW 1/2 - 1 (0.615 mi.)***	***73***	***111***

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

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

A review of the SWF/LF list, as provided by EDR, and dated 11/01/2006 has revealed that there is 1 SWF/LF site within approximately 0.5 miles of the target property.

Equal/Higher Elevation	Address	Direction / Distance	Map ID	Page
BFI MISSOULA LANDFIL Status: O		NNE 1/4 - 1/2 (0.424 mi.)	64	104

State and tribal leaking storage tank lists

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

A review of the LUST list, as provided by EDR, and dated 01/26/2015 has revealed that there are 19 LUST sites within approximately 0.5 miles of the target property.

EXECUTIVE SUMMARY

Equal/Higher Elevation	Address	Direction / Distance	Map ID	Page
WHITE PINE & SASH Active Sites: Yes Facility Id: 3200037	***1301 SCOTT ST***	***0 - 1/8 (0.000 mi.)***	***A5***	***12***
ALLIED WASTE SERVICE Active Sites: No Facility Id: 3209872	***1501 RODGERS ST***	***0 - 1/8 (0.000 mi.)***	***14***	***42***
ANR FREIGHT SYSTEM I Active Sites: No Facility Id: 3207769	***1400 COOLEY ST***	***S 0 - 1/8 (0.033 mi.)***	***E17***	***45***
MISSOULA URBAN TRANS Active Sites: No Facility Id: 3204427	***1221 SHAKESPEARE ST***	***SSE 0 - 1/8 (0.048 mi.)***	***F20***	***47***
CONSOLIDATED FREIGHT Active Sites: No Facility Id: 3200132	***1500 BURNS ST***	***SSW 0 - 1/8 (0.086 mi.)***	***G28***	***53***
ST MARYS CEMETERY Active Sites: No Facility Id: 3202961	***641 TURNER ST***	***ESE 1/4 - 1/2 (0.357 mi.)***	***57***	***91***
OTTOS TOWING & CRANE Active Sites: No Facility Id: 3209921	***514 DEFOE ST***	***SE 1/4 - 1/2 (0.400 mi.)***	***59***	***92***
BFI WASTE SYSTEMS OF Active Sites: No Facility Id: 3202189	***OLD COAL MINE RD***	***N 1/4 - 1/2 (0.409 mi.)***	***60***	***92***
VEHICLE MAINT DIV Active Sites: No Facility Id: 3201728 Facility Id: 3202185	***800 W BROADWAY ST***	***SSE 1/4 - 1/2 (0.452 mi.)***	***68***	***107***

Lower Elevation	Address	Direction / Distance	Map ID	Page
JAYS FOOD STORE Active Sites: No Facility Id: 3205761	***2738 W BROADWAY ST***	***W 1/4 - 1/2 (0.262 mi.)***	***56***	***90***
ROCKY MOUNTAIN ELK F Active Sites: No Facility Id: 3201740	***2291 W BROADWAY ST***	***SW 1/4 - 1/2 (0.379 mi.)***	***58***	***91***
ECONOMY ONE MOTEL #4 Active Sites: No Facility Id: 3204558	1144 W BROADWAY ST	S 1/4 - 1/2 (0.417 mi.)	M61	93
GOOFYS WEST Active Sites: No Facility Id: 3200405	***1111 W BROADWAY ST***	***S 1/4 - 1/2 (0.422 mi.)***	***M62***	***93***
FRONTIER GAS & GROCE Active Sites: No Facility Id: 3201356	***2120 W BROADWAY ST***	***SW 1/4 - 1/2 (0.440 mi.)***	***N65***	***105***
MDOT 11 3211 MISSOUL Active Sites: No Facility Id: 3209304	***2100 W BROADWAY ST***	***SW 1/4 - 1/2 (0.445 mi.)***	***N67***	***106***
FORMER GRIZZLY AUTO Active Sites: No Facility Id: 3202112	2000 W BROADWAY ST	SW 1/4 - 1/2 (0.476 mi.)	N69	109

Lower Elevation	Address	Direction / Distance	Map ID	Page
WEST BROADWAY SINCLA Active Sites: No Facility Id: 3205762	***1340 W BROADWAY ST***	***S 1/4 - 1/2 (0.484 mi.)***	***O70***	***109***
MISSOULA COUNTY ROAD Active Sites: No Facility Id: 3203547	***3095 STOCKYARD RD***	***WNW 1/4 - 1/2 (0.485 mi.)***	***71***	***110***
IMPORT PALACE Active Sites: No Facility Id: 3201140	***1358 W BROADWAY ST***	***S 1/4 - 1/2 (0.497 mi.)***	***O72***	***110***

State and tribal registered storage tank lists

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

A review of the UST list, as provided by EDR, and dated 01/30/2015 has revealed that there are 19 UST sites within approximately 0.25 miles of the target property.

Equal/Higher Elevation	Address	Direction / Distance	Map ID	Page
WHITE PINE & SASH Open or Closed?: CLOSE Facility Id: 3200037	***1301 SCOTT ST***	***0 - 1/8 (0.000 mi.)***	***A5***	***12***
CLAWSON MANUFACTURIN Open or Closed?: CLOSE Facility Id: 3200178	1225 RODGERS ST	0 - 1/8 (0.000 mi.)	7	37
ALLIED WASTE SERVICE Open or Closed?: OPEN Facility Id: 3209872	***1501 RODGERS ST***	***0 - 1/8 (0.000 mi.)***	***14***	***42***
SPRINT MISSOULA POP Open or Closed?: OPEN Facility Id: 5614010	2515 RAILROAD ST W	S 0 - 1/8 (0.012 mi.)	D16	44
ANR FREIGHT SYSTEM I Open or Closed?: CLOSE Facility Id: 3207769	***1400 COOLEY ST***	***S 0 - 1/8 (0.033 mi.)***	***E17***	***45***
MISSOULA URBAN TRANS Open or Closed?: OPEN Facility Id: 3204427	***1221 SHAKESPEARE ST***	***SSE 0 - 1/8 (0.048 mi.)***	***F20***	***47***
ZIP BEVERAGE INC Open or Closed?: CLOSE Facility Id: 3200654	1200 SHAKESPEARE ST	SSE 0 - 1/8 (0.054 mi.)	F23	49
FOOD SERVICES OF AME Open or Closed?: CLOSE Facility Id: 3206133	1700 TURNER ST	SSW 0 - 1/8 (0.080 mi.)	G25	51
EDSON EXPRESS INC MI Open or Closed?: CLOSE Facility Id: 3204334	1300 BULWER ST	S 0 - 1/8 (0.085 mi.)	D26	51
CONSOLIDATED FREIGHT Open or Closed?: CLOSE Facility Id: 3200132	***1500 BURNS ST***	***SSW 0 - 1/8 (0.086 mi.)***	***G28***	***53***

EXECUTIVE SUMMARY

Equal/Higher Elevation	Address	Direction / Distance	Map ID	Page
BN MISSOULA Open or Closed?: CLOSE Facility Id: 3209579	1001 DEFOE ST	SE 0 - 1/8 (0.110 mi.)	H33	60
PHILLIPS STREET KEYL Open or Closed?: CLOSE Facility Id: 3207434	924 PHILLIPS ST	SSE 1/8 - 1/4 (0.159 mi.)	I41	69
RESIDENTIAL PROPERTY Open or Closed?: CLOSE Facility Id: 3213575	817 HAWTHORNE ST	SSE 1/8 - 1/4 (0.239 mi.)	54	88

Lower Elevation	Address	Direction / Distance	Map ID	Page
HUNTON PRE CUT CONCR Open or Closed?: CLOSE Facility Id: 3200179	1700 RODGERS ST	0 - 1/8 (0.000 mi.)	12	42
HARRY KENCK Open or Closed?: CLOSE Facility Id: 3213366	216 COMMERCE ST	W 0 - 1/8 (0.088 mi.)	C30	58
SUB WAREHOUSE Open or Closed?: CLOSE Facility Id: 3205463	209 COMMERCE ST	W 0 - 1/8 (0.091 mi.)	C32	59
LIQUID AIR & AL WELD Open or Closed?: CLOSE Facility Id: 3207771	204 COMMERCE ST	W 1/8 - 1/4 (0.154 mi.)	K39	67
DAVIS TRANSPORTATION Open or Closed?: CLOSE Facility Id: 3200740	216 TRADE ST	W 1/8 - 1/4 (0.197 mi.)	K44	73
MONTANA TRANSFER CO Open or Closed?: CLOSE Facility Id: 3201358	200 TRADE ST	W 1/8 - 1/4 (0.228 mi.)	K53	88

State and tribal institutional control / engineering control registries

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

A review of the INST CONTROL list, as provided by EDR, and dated 06/30/2013 has revealed that there is 1 INST CONTROL site within approximately 0.5 miles of the target property.

Equal/Higher Elevation	Address	Direction / Distance	Map ID	Page
MISSOULA WHITE PINE	***1301 SCOTT STREET***	***0 - 1/8 (0.000 mi.)***	***A3***	***9***

EXECUTIVE SUMMARY

State and tribal Brownfields sites

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

A review of the BROWNFIELDS list, as provided by EDR, and dated 08/18/2014 has revealed that there is 1 BROWNFIELDS site within approximately 0.5 miles of the target property.

Equal/Higher Elevation	Address	Direction / Distance	Map ID	Page
MISSOULA WHITE PINE	***1301 SCOTT STREET***	***0 - 1/8 (0.000 mi.)***	***A3***	***9***

ADDITIONAL ENVIRONMENTAL RECORDS

Local Brownfield lists

US BROWNFIELDS: The EPA's listing of Brownfields properties from the Cleanups in My Community program, which provides information on Brownfields properties for which information is reported back to EPA, as well as areas served by Brownfields grant programs.

A review of the US BROWNFIELDS list, as provided by EDR, and dated 03/23/2015 has revealed that there are 4 US BROWNFIELDS sites within approximately 0.5 miles of the target property.

Equal/Higher Elevation	Address	Direction / Distance	Map ID	Page
NORTHSIDE RESIDENTIA	1301 SCOTT STREET	0 - 1/8 (0.000 mi.)	A2	7
MISSOULA WHITE PINE	1301 SCOTT STREET	0 - 1/8 (0.000 mi.)	A6	25
BURNS STREET NUTRITI	1500 BURNS STREET	SSW 0 - 1/8 (0.086 mi.)	G29	53
Lower Elevation	**Address**	**Direction / Distance**	**Map ID**	**Page**
THE POVERELLO CENTER	***1106 WEST BROADWAY***	***S 1/4 - 1/2 (0.422 mi.)***	***M63***	***94***

Local Lists of Landfill / Solid Waste Disposal Sites

SWRCY: A listing of recycling center locations.

A review of the SWRCY list, as provided by EDR, and dated 09/02/2013 has revealed that there are 2 SWRCY sites within approximately 0.5 miles of the target property.

Equal/Higher Elevation	Address	Direction / Distance	Map ID	Page
ALLIED WASTE	3737 COAL MINE ROAD	0 - 1/8 (0.000 mi.)	13	42
Lower Elevation	**Address**	**Direction / Distance**	**Map ID**	**Page**
PACIFIC RECYCLING	2600 LATIMER	W 1/4 - 1/2 (0.443 mi.)	66	106

EXECUTIVE SUMMARY

Local Lists of Hazardous waste / Contaminated Sites

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

A review of the DEL SHWS list, as provided by EDR, and dated 05/31/2015 has revealed that there are 19 DEL SHWS sites within approximately 1 mile of the target property.

Equal/Higher Elevation	Address	Direction / Distance	Map ID	Page
MISSOULA WHITE PINE	***1301 SCOTT STREET***	***0 - 1/8 (0.000 mi.)***	***A3***	***9***
MONTANA RAIL LINK ET	***MRL RAILYARD***	***SSE 0 - 1/8 (0.123 mi.)***	***I36***	***63***
MISSOULA LANDFILL	***-+ MILE N OF ON COAL***	***NNW 1/8 - 1/4 (0.189 mi.)***	***43***	***71***
BORDEN - ADHESIVES &	***3670 GRANT CREEK RD***	***WNW 1/2 - 1 (0.727 mi.)***	***75***	***114***
LONG MACHINERY PROPE	***3760 NORTH RESERVE S***	***WNW 1/2 - 1 (0.942 mi.)***	***81***	***123***
BARBARA B BADER		***SE 1/2 - 1 (0.942 mi.)***	***P82***	***124***
LINDA VISTA		***SE 1/2 - 1 (0.942 mi.)***	***P83***	***125***
MDOT MAINTENANCE FAC		***SE 1/2 - 1 (0.942 mi.)***	***P84***	***126***
PATTEE CREEK		***SE 1/2 - 1 (0.942 mi.)***	***P85***	***127***
HELLGATE CONOCO		***SE 1/2 - 1 (0.942 mi.)***	***P86***	***128***
CAMP WELL DRILLING		***SE 1/2 - 1 (0.942 mi.)***	***P87***	***129***
R & D CLEANERS		***SE 1/2 - 1 (0.942 mi.)***	***P88***	***130***
DUNN & SANDAU WELLS	***NORTH & NORTHEAST OF***	***SE 1/2 - 1 (0.942 mi.)***	***P89***	***131***
ALL PURPOSE SERVICES		***SE 1/2 - 1 (0.942 mi.)***	***P90***	***132***
JIM PALMER TRUCKING		***SE 1/2 - 1 (0.942 mi.)***	***P91***	***133***

Lower Elevation	Address	Direction / Distance	Map ID	Page
BURLINGTON NORTHERN	***1500 FT. E OF RESERV***	***WNW 1/2 - 1 (0.615 mi.)***	***73***	***111***
MISSOULA SAWMILL	***WEST OF MCCORMICK PA***	***S 1/2 - 1 (0.709 mi.)***	***74***	***112***
BERTS AUTOMOTIVE	***1414 MONTANA AVENUE***	***S 1/2 - 1 (0.840 mi.)***	***76***	***117***
HART OIL REFINERY	***SW OF MCCORMICK PARK***	***S 1/2 - 1 (0.852 mi.)***	***77***	***118***

Other Ascertainable Records

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

A review of the RCRA NonGen / NLR list, as provided by EDR, and dated 03/10/2015 has revealed that there are 11 RCRA NonGen / NLR sites within approximately 0.25 miles of the target property.

Equal/Higher Elevation	Address	Direction / Distance	Map ID	Page
ANR FREIGHT SYSTEMS	1400 COOLEY ST	S 0 - 1/8 (0.033 mi.)	E18	45
MIDWEST MOTOR EXPRES	1505 COOLEY ST	S 0 - 1/8 (0.056 mi.)	E24	49
WESTSIDE FUEL DISTRI	924 PHILLIPS	SSE 0 - 1/8 (0.116 mi.)	I35	63
EMERALD SERVICES INC	***900 PHILLIPS ST***	***SSE 1/8 - 1/4 (0.215 mi.)***	***48***	***75***

Lower Elevation	Address	Direction / Distance	Map ID	Page
RAINGLOW SERVICES IN	1750 ROGERS	0 - 1/8 (0.000 mi.)	B10	39
ROBINSONS ASPHALT MA	2607 INDUSTRIAL RD	W 0 - 1/8 (0.009 mi.)	C15	43
TNT UNITED TRUCK LIN	2602 INDUSTRY RD	W 0 - 1/8 (0.053 mi.)	C21	47
INLAND TRUCK PARTS C	2300 W PALMER #1	WSW 1/8 - 1/4 (0.143 mi.)	J38	65

Lower Elevation	Address	Direction / Distance	Map ID	Page
VALLEY WELDERS SUPPL	204 COMMERCE ST	W 1/8 - 1/4 (0.154 mi.)	K40	67
JAX AUTO BODY AND PA	2300 PALMER	WSW 1/8 - 1/4 (0.208 mi.)	J46	74
MISSOULA TRUCK SALES	2600 CHARLO	WSW 1/8 - 1/4 (0.250 mi.)	L55	88

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

A review of the WQA list, as provided by EDR, and dated 05/31/2015 has revealed that there is 1 WQA site within approximately 0.5 miles of the target property.

Equal/Higher Elevation	Address	Direction / Distance	Map ID	Page
MONTANA RAIL LINK ET	***MRL RAILYARD***	***SSE 0 - 1/8 (0.123 mi.)***	***I36***	***63***

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

A review of the MINES list, as provided by EDR, and dated 01/10/2006 has revealed that there are 2 MINES sites within approximately 0.25 miles of the target property.

Equal/Higher Elevation	Address	Direction / Distance	Map ID	Page
UNNAMED KAOLIN MBMGID: MI005631 Status: UNKNOWN		0 - 1/8 (0.000 mi.)	11	41
WHEELER'S MILL MBMGID: MI002754 Status: PAST PRODUCER		SSW 0 - 1/8 (0.124 mi.)	G37	65

EDR HIGH RISK HISTORICAL RECORDS

EDR Exclusive Records

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

A review of the EDR MGP list, as provided by EDR, has revealed that there is 1 EDR MGP site within

approximately 1 mile of the target property.

Equal/Higher Elevation	Address	Direction / Distance	Map ID	Page
MISSOULA GAS CO	RIVER STREET	S 1/2 - 1 (0.875 mi.)	79	121

EDR US Hist Auto Stat: EDR has searched selected national collections of business directories and has collected listings of potential gas station/filling station/service station sites that were available to EDR researchers. EDR's review was limited to those categories of sources that might, in EDR's opinion, include gas station/filling station/service station establishments. The categories reviewed included, but were not limited to gas, gas station, gasoline station, filling station, auto, automobile repair, auto service station, service station, etc. This database falls within a category of information EDR classifies as "High Risk Historical Records", or HRHR. EDR's HRHR effort presents unique and sometimes proprietary data about past sites and operations that typically create environmental concerns, but may not show up in current government records searches.

A review of the EDR US Hist Auto Stat list, as provided by EDR, has revealed that there are 10 EDR US Hist Auto Stat sites within approximately 0.25 miles of the target property.

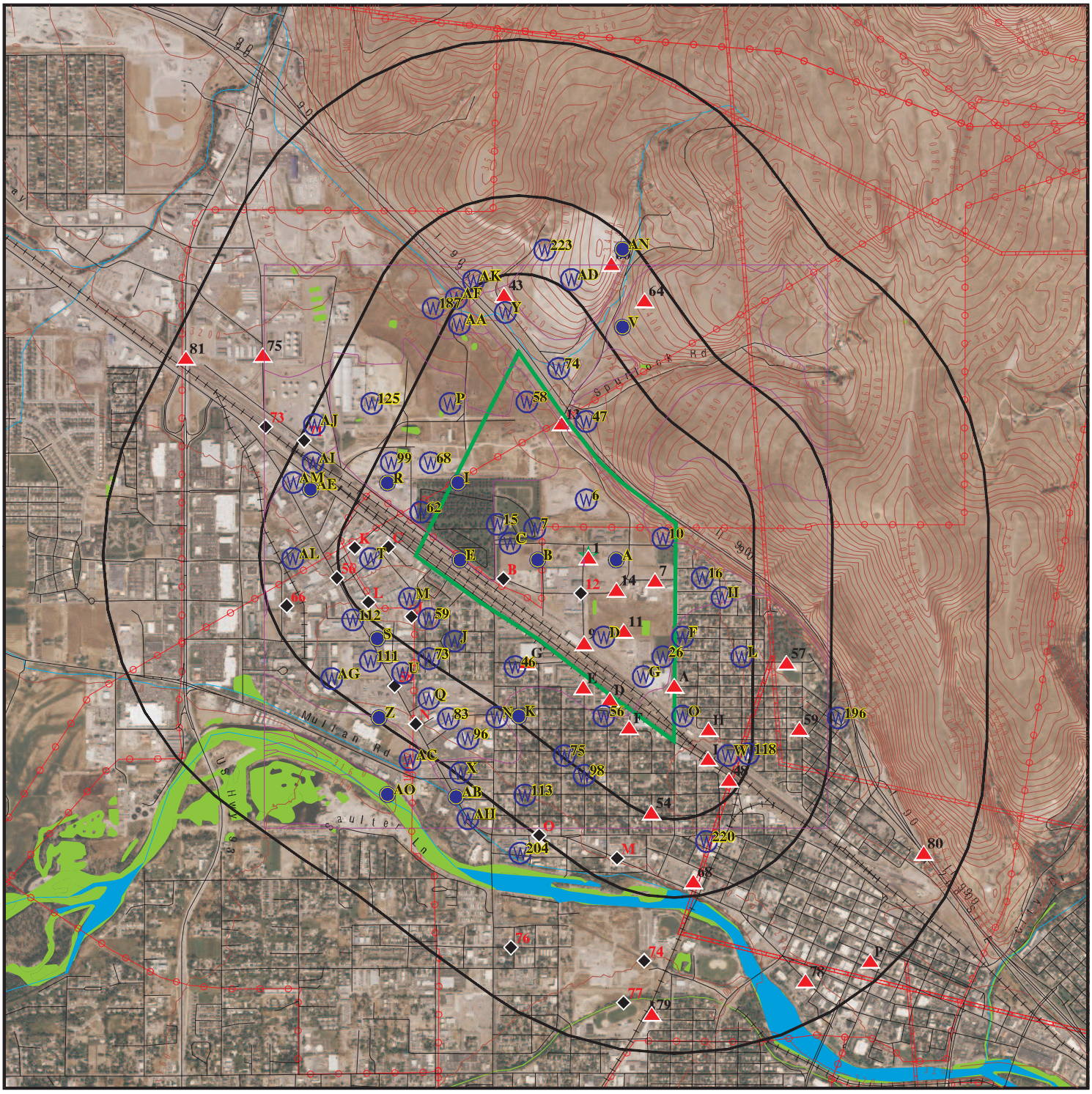
Equal/Higher Elevation	Address	Direction / Distance	Map ID	Page
Not reported	1301 SCOTT ST	0 - 1/8 (0.000 mi.)	A4	12
Not reported	1510 BULWER ST	0 - 1/8 (0.000 mi.)	9	39

Lower Elevation	Address	Direction / Distance	Map ID	Page
Not reported	2575 INDUSTRY ST	W 0 - 1/8 (0.047 mi.)	C19	46
Not reported	2603 INDUSTRY ST	W 0 - 1/8 (0.054 mi.)	C22	48
Not reported	2606 MURPHY ST	W 1/8 - 1/4 (0.202 mi.)	K45	73
Not reported	2575 MURPHY ST	WSW 1/8 - 1/4 (0.211 mi.)	L47	75
Not reported	2300 PALMER ST	WSW 1/8 - 1/4 (0.215 mi.)	J49	86
Not reported	2304 PALMER ST	WSW 1/8 - 1/4 (0.217 mi.)	J50	86
Not reported	2312 PALMER ST	WSW 1/8 - 1/4 (0.221 mi.)	J51	87
Not reported	2316 PALMER ST	WSW 1/8 - 1/4 (0.223 mi.)	J52	87

EXECUTIVE SUMMARY

There were no unmapped sites in this report.

OVERVIEW MAP - 4349302.2S

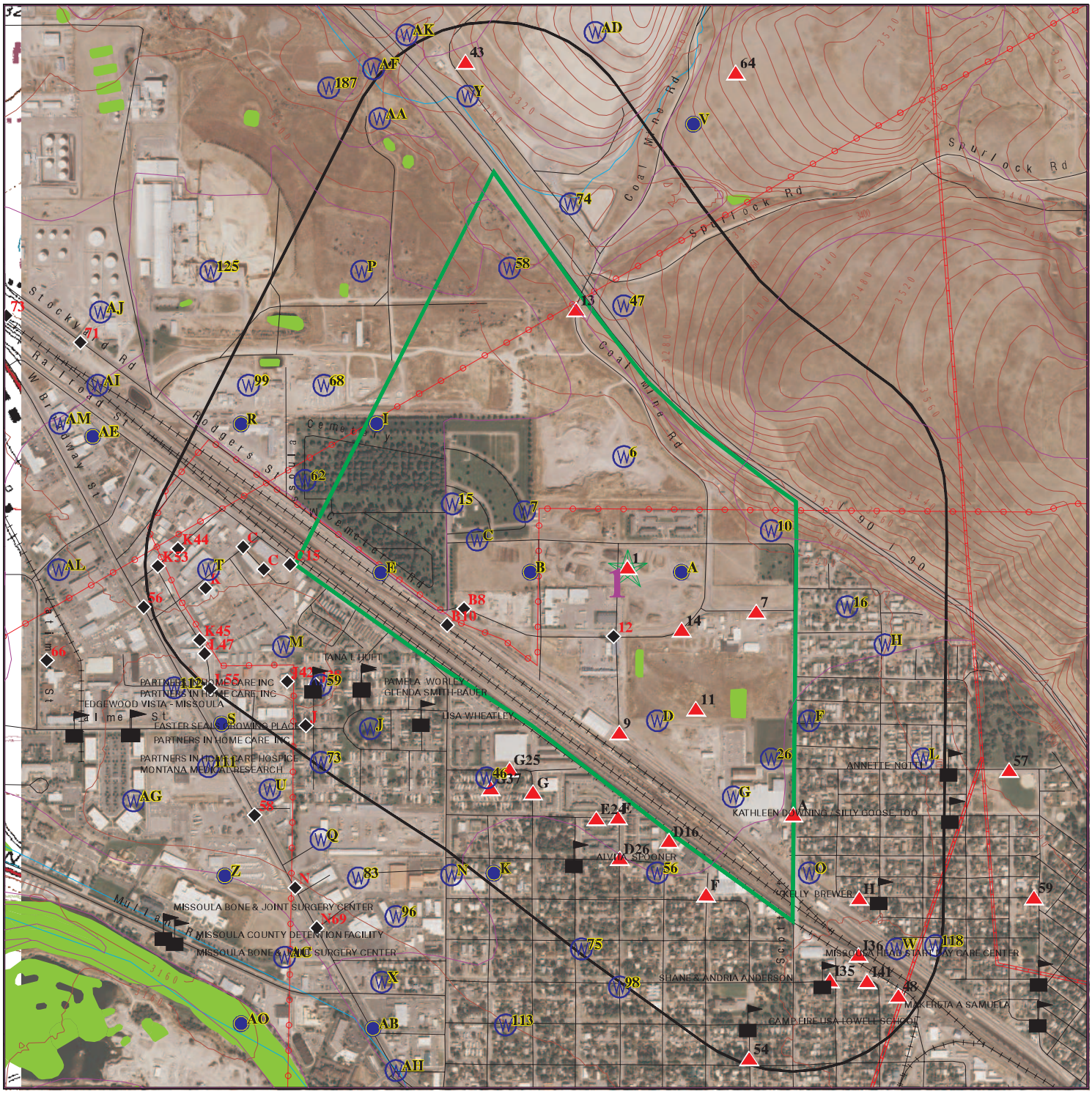


This report includes Interactive Map Layers to display and/or hide map information. The legend includes only those icons for the default map view.

SITE NAME:	North Reserve/Scott Street Master Plan Part 2	CLIENT:	WGM Group
ADDRESS:	2000 Cemetery Road Missoula MT 59802	CONTACT:	Molly Garcia
		INQUIRY #:	4349302.2s
LAT/LONG:	46.8909 / 114.0121	DATE:	July 09, 2015 11:36 am

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DETAIL MAP - 4349302.2S



Target Property

Sites at elevations higher than or equal to the target property

Sites at elevations lower than the target property

Manufactured Gas Plants

Sensitive Receptors

National Priority List Sites

Dept. Defense Sites

Indian Reservations BIA

Power transmission lines

Pipelines

National Wetland Inventory

0 1/8 1/4 1/2 Miles

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

SITE NAME:	North Reserve/Scott Street Master Plan Part 2	CLIENT:	WGM Group
ADDRESS:	2000 Cemetery Road Missoula MT 59802	CONTACT:	Molly Garcia
LAT/LONG:	46.8909 / 114.0121	INQUIRY #:	4349302.2s
		DATE:	July 09, 2015 11:37 am

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MAP FINDINGS SUMMARY

Database	Search Distance (Miles)	Target Property	< 1/8	1/8 - 1/4	1/4 - 1/2	1/2 - 1	> 1	Total Plotted
STANDARD ENVIRONMENTAL RECORDS								
Federal NPL site list								
NPL	1.000		0	0	0	0	NR	0
Proposed NPL	1.000		0	0	0	0	NR	0
NPL LIENS	TP		NR	NR	NR	NR	NR	0
Federal Delisted NPL site list								
Delisted NPL	1.000		0	0	0	0	NR	0
Federal CERCLIS list								
CERCLIS	0.500		2	0	0	NR	NR	2
FEDERAL FACILITY	0.500		0	0	0	NR	NR	0
Federal CERCLIS NFRAP site List								
CERC-NFRAP	0.500		0	0	0	NR	NR	0
Federal RCRA CORRACTS facilities list								
CORRACTS	1.000		0	0	0	0	NR	0
Federal RCRA non-CORRACTS TSD facilities list								
RCRA-TSDF	0.500		0	0	0	NR	NR	0
Federal RCRA generators list								
RCRA-LQG	0.250		1	0	NR	NR	NR	1
RCRA-SQG	0.250		0	0	NR	NR	NR	0
RCRA-CESQG	0.250		3	1	NR	NR	NR	4
Federal institutional controls / engineering controls registries								
US ENG CONTROLS	0.500		0	0	0	NR	NR	0
US INST CONTROL	0.500		0	0	0	NR	NR	0
LUCIS	0.500		0	0	0	NR	NR	0
Federal ERNS list								
ERNS	TP		NR	NR	NR	NR	NR	0
State- and tribal - equivalent NPL								
SHWS	1.000		1	0	0	4	NR	5
State and tribal landfill and/or solid waste disposal site lists								
SWF/LF	0.500		0	0	1	NR	NR	1
State and tribal leaking storage tank lists								
LUST	0.500		5	0	14	NR	NR	19
INDIAN LUST	0.500		0	0	0	NR	NR	0
State and tribal registered storage tank lists								
UST	0.250	1	14	5	NR	NR	NR	20

MAP FINDINGS SUMMARY

Database	Search Distance (Miles)	Target Property	< 1/8	1/8 - 1/4	1/4 - 1/2	1/2 - 1	> 1	Total Plotted
AST	0.250		0	0	NR	NR	NR	0
INDIAN UST	0.250		0	0	NR	NR	NR	0
FEMA UST	0.250		0	0	NR	NR	NR	0
State and tribal institutional control / engineering control registries								
INST CONTROL	0.500		1	0	0	NR	NR	1
State and tribal voluntary cleanup sites								
INDIAN VCP	0.500		0	0	0	NR	NR	0
VCP	0.500		0	0	0	NR	NR	0
State and tribal Brownfields sites								
BROWNFIELDS	0.500		1	0	0	NR	NR	1
ADDITIONAL ENVIRONMENTAL RECORDS								
Local Brownfield lists								
US BROWNFIELDS	0.500		3	0	1	NR	NR	4
Local Lists of Landfill / Solid Waste Disposal Sites								
ODI	0.500		0	0	0	NR	NR	0
DEBRIS REGION 9	0.500		0	0	0	NR	NR	0
SWRCY	0.500		1	0	1	NR	NR	2
INDIAN ODI	0.500		0	0	0	NR	NR	0
Local Lists of Hazardous waste / Contaminated Sites								
US CDL	TP		NR	NR	NR	NR	NR	0
DEL SHWS	1.000		2	1	0	16	NR	19
CDL	TP		NR	NR	NR	NR	NR	0
HIST CDL	TP		NR	NR	NR	NR	NR	0
US HIST CDL	TP		NR	NR	NR	NR	NR	0
Local Land Records								
LIENS 2	TP		NR	NR	NR	NR	NR	0
Records of Emergency Release Reports								
HMIRS	TP		NR	NR	NR	NR	NR	0
SPILLS	TP		NR	NR	NR	NR	NR	0
Other Ascertainable Records								
RCRA NonGen / NLR	0.250		6	5	NR	NR	NR	11
DOT OPS	TP		NR	NR	NR	NR	NR	0
DOD	1.000		0	0	0	0	NR	0
FUDS	1.000		0	0	0	0	NR	0
CONSENT	1.000		0	0	0	0	NR	0
ROD	1.000		0	0	0	0	NR	0
UMTRA	0.500		0	0	0	NR	NR	0

MAP FINDINGS SUMMARY

Database	Search Distance (Miles)	Target Property	< 1/8	1/8 - 1/4	1/4 - 1/2	1/2 - 1	> 1	Total Plotted
US MINES	0.250		0	0	NR	NR	NR	0
TRIS	TP		NR	NR	NR	NR	NR	0
TSCA	TP		NR	NR	NR	NR	NR	0
FTTS	TP		NR	NR	NR	NR	NR	0
HIST FTTS	TP		NR	NR	NR	NR	NR	0
SSTS	TP		NR	NR	NR	NR	NR	0
ICIS	TP		NR	NR	NR	NR	NR	0
PADS	TP		NR	NR	NR	NR	NR	0
MLTS	TP		NR	NR	NR	NR	NR	0
RADINFO	TP		NR	NR	NR	NR	NR	0
FINDS	TP		NR	NR	NR	NR	NR	0
RAATS	TP		NR	NR	NR	NR	NR	0
RMP	TP		NR	NR	NR	NR	NR	0
WQA	0.500		1	0	0	NR	NR	1
DRYCLEANERS	0.250		0	0	NR	NR	NR	0
AIRS	TP		NR	NR	NR	NR	NR	0
REM RPROGRAM	TP		NR	NR	NR	NR	NR	0
INDIAN RESERV	1.000		0	0	0	0	NR	0
SCRD DRYCLEANERS	0.500		0	0	0	NR	NR	0
MINES	0.250		2	0	NR	NR	NR	2
Financial Assurance	TP		NR	NR	NR	NR	NR	0
COAL ASH	0.500		0	0	0	NR	NR	0
LEAD SMELTERS	TP		NR	NR	NR	NR	NR	0
US AIRS	TP		NR	NR	NR	NR	NR	0
EPA WATCH LIST	TP		NR	NR	NR	NR	NR	0
US FIN ASSUR	TP		NR	NR	NR	NR	NR	0
COAL ASH EPA	0.500		0	0	0	NR	NR	0
PCB TRANSFORMER	TP		NR	NR	NR	NR	NR	0
COAL ASH DOE	TP		NR	NR	NR	NR	NR	0
2020 COR ACTION	0.250		0	0	NR	NR	NR	0
PRP	TP		NR	NR	NR	NR	NR	0
EDR HIGH RISK HISTORICAL RECORDS								
EDR Exclusive Records								
EDR MGP	1.000		0	0	0	1	NR	1
EDR US Hist Auto Stat	0.250		4	6	NR	NR	NR	10
EDR US Hist Cleaners	0.250		0	0	NR	NR	NR	0
EDR RECOVERED GOVERNMENT ARCHIVES								
Exclusive Recovered Govt. Archives								
RGA LUST	TP		NR	NR	NR	NR	NR	0
RGA HWS	TP		NR	NR	NR	NR	NR	0
- Totals --		1	48	18	17	21	0	104

NOTES:

TP = Target Property

NR = Not Requested at this Search Distance

Sites may be listed in more than one database

1 **CEMETERY** **UST** **U004148754**
Target **2000 CEMETERY RD** **N/A**
Property **MISSOULA, MT**

Actual:
3190 ft.

UST:
Facility ID: 3203708
Active Tanks: Not reported
Inactive Tanks: 2
Open/Closed?: CLOSE

A2 **NORTHSIDE RESIDENTIAL AREA** **US BROWNFIELDS** **1014949236**
1301 SCOTT STREET **N/A**
< 1/8 **MISSOULA, MT 59802**
1 ft.

Site 1 of 5 in cluster A

Relative:
Higher

Actual:
3197 ft.

US BROWNFIELDS:

Recipient name:	Missoula, City of
Grant type:	Assessment
Property name:	NORTHSIDE RESIDENTIAL AREA
Property #:	Not reported
Parcel size:	Not reported
Property Description:	Not reported
Latitude:	46.885054
Longitude:	-114.006486
HCM label:	Address Matching-House Number
Map scale:	100000
Point of reference:	Entrance Point of a Facility or Station
Datum:	North American Datum of 1983
ACRES property ID:	12019
Start date:	Not reported
Completed date:	Not reported
Acres cleaned up:	Not reported
Cleanup funding:	Not reported
Cleanup funding source:	Not reported
Assessment funding:	Not reported
Assessment funding source:	Not reported
Redevelopment funding:	Not reported
Redev. funding source:	Not reported
Redev. funding entity name:	Not reported
Redevelopment start date:	03/31/2002 00:00:00
Assessment funding entity:	Not reported
Cleanup funding entity:	Not reported
Grant type:	N/A
Accomplishment type:	Phase I Environmental Assessment
Accomplishment count:	0
Cooperative agreement #:	99892601
Ownership entity:	Not reported
Current owner:	Not reported
Did owner change:	Not reported
Cleanup required:	Yes
Video available:	Not reported
Photo available:	Not reported
Institutional controls required:	Not reported
IC Category proprietary controls:	Not reported
IC cat. info. devices:	Not reported
IC cat. gov. controls:	Not reported
IC cat. enforcement permit tools:	Not reported
IC in place date:	Not reported
IC in place:	Unknown

NORTHSIDE RESIDENTIAL AREA (Continued) **1014949236**

State/tribal program date:	Not reported
State/tribal program ID:	Not reported
State/tribal NFA date:	Not reported
Air contaminated:	Not reported
Air cleaned:	Not reported
Asbestos found:	Not reported
Asbestos cleaned:	Not reported
Controled substance found:	Not reported
Controled substance cleaned:	Not reported
Drinking water affected:	Not reported
Drinking water cleaned:	Not reported
Groundwater affected:	Not reported
Groundwater cleaned:	Not reported
Lead contaminant found:	Not reported
Lead cleaned up:	Not reported
No media affected:	Not reported
Unknown media affected:	Not reported
Other cleaned up:	Not reported
Other metals found:	Not reported
Other metals cleaned:	Not reported
Other contaminants found:	Not reported
Other contams found description:	Not reported
PAHs found:	Not reported
PAHs cleaned up:	Not reported
PCBs found:	Not reported
PCBs cleaned up:	Not reported
Petro products found:	Not reported
Petro products cleaned:	Not reported
Sediments found:	Not reported
Sediments cleaned:	Not reported
Soil affected:	Not reported
Soil cleaned up:	Not reported
Surface water cleaned:	Not reported
VOCs found:	Not reported
VOCs cleaned:	Not reported
Cleanup other description:	Not reported
Num. of cleanup and re-dev. jobs:	0
Past use greenspace acreage:	Not reported
Past use residential acreage:	Not reported
Past use commercial acreage:	Not reported
Past use industrial acreage:	Not reported
Future use greenspace acreage:	Not reported
Future use residential acreage:	Not reported
Future use commercial acreage:	Not reported
Future use industrial acreage:	Not reported
Greenspace acreage and type:	Not reported
Superfund Fed. landowner flag:	Not reported
Arsenic cleaned up:	Not reported
Cadmium cleaned up:	Not reported
Chromium cleaned up:	Not reported
Copper cleaned up:	Not reported
Iron cleaned up:	Not reported
mercury cleaned up:	Not reported
nickel cleaned up:	Not reported
No clean up:	Not reported
Pesticides cleaned up:	Not reported
Selenium cleaned up:	Not reported

NORTHSIDE RESIDENTIAL AREA (Continued) **1014949236**

SVOCs cleaned up:	Not reported
Unknown clean up:	Not reported
Arsenic contaminant found:	Not reported
Cadmium contaminant found:	Not reported
Chromium contaminant found:	Not reported
Copper contaminant found:	Not reported
Iron contaminant found:	Not reported
Mercury contaminant found:	Not reported
Nickel contaminant found:	Not reported
No contaminant found:	Not reported
Pesticides contaminant found:	Not reported
Selenium contaminant found:	Not reported
SVOCs contaminant found:	Not reported
Unknown contaminant found:	Not reported
Future Use: Multistory	Not reported
Media affected Bluiding Material:	Not reported
Media affected indoor air:	Not reported
Building material media cleaned up:	Not reported
Indoor air media cleaned up:	Not reported
Unknown media cleaned up:	Not reported
Past Use: Multistory	Not reported

A3 **MISSOULA WHITE PINE SASH CO** **SHWS S106203166**
1301 SCOTT STREET **DEL SHWS N/A**
< 1/8 **MISSOULA, MT** **INST CONTROL**
1 ft. **BROWNFIELDS**
Site 2 of 5 in cluster A **REM RPROGRAM**

Relative: Higher

Actual: 3197 ft.

SHWS:

Site:	MWPS
Program:	CECRA
Alias Names:	White Pine Sash - White Pine and Sash
Latitude:	46.887816999999998
Longitude:	-114.00875499999999

DELETED HWS:

Site:	MWPS
Program:	ACGP
Ranking Code:	REF
Delisted Date:	12/3/1994
Retrived Date:	05/31/2015
Program Date:	None
Listed:	10/28/1993
Referredj Date:	12/3/1994

INST CONTROL:

Site Code:	MWPS
Media Aff:	Groundwater
Contaminant:	Dioxin/Furan; Phenolic; Petroleum
Facility Type:	Restrictive Covenant

Site Code:	MWPS
Media Aff:	Soils
Contaminant:	Dioxin/Furan; Phenolic; Petroleum
Facility Type:	Restrictive Covenant

MISSOULA WHITE PINE SASH CO (Continued) **S106203166**

MT BROWNFIELDS:

Alt Facility Name:	White Pine Sash - White Pine and Sash
Site:	MWPS
Site Rank:	High
Operation:	Operated from 2/9/23 to 12/1996
Description:	Sawmill and wood products manufacturer
Township:	13N
Section:	19W
Range:	16
Program Lead:	CECRA
Date Delisted:	Not reported

REM RPROGRAM:

Site ID:	MWPS
Lat/Long:	46.887816 / -114.00875
Program:	CECRA
Alias Names:	White Pine Sash - White Pine and Sash
Operation:	Operated from 1920 to 12/1996
Location:	1301 Scott Street
Township:	13N
Range:	19W
P Section:	16
LL Coment:	LL checked 5/29/2015 by B. Hammer using satellite view.
Delisted Date:	Not reported
Petition Date:	Not reported
Agreement Date:	Not reported
Name:	MDEQ STAFF
Phone Work:	(406) 444-6444
EMail:	Not reported
Retrieve Date Site Summary:	05/31/2015
Site Summary:	Missoula White Pine SashSite SummaryJune 28, 2013The approximately 43-acre Missoula White Pine Sash (MWPS) Facility is located in a combination industrial and residential community on the north side of the City of Missoula. The DEQ CECRA program

Detail As Of March 2013:

Start Date:	12/12/1997
End Date:	10/31/2000
Report Date:	Not reported
Description:	Risk Assessment - Brownfields Work - Residential Area
Purpose:	Determine Risk to residents from the exposure to MWPS operators

Contaminant:

Sphere:	Groundwater
Contaminant:	Dioxin/Furan; Phenolic; Petroleum
Observed:	Yes
Low Depth:	60
Matieral Volume:	Not reported
Receptor:	Residential well
Distance:	1320
Area Impacted:	50 ac
Remark:	Shallow and deep (sole source) aquifers contaminated. Groundwater underneath facility and residential area impacted. However, residents do not drink groundwater. Contamination has not affected the Missoula Aquifer above WQB-7 standards.

MISSOULA WHITE PINE SASH CO (Continued) **S106203166**

Sphere:	Groundwater
Contaminant:	Pentachlorophenol
Observed:	Yes
Low Depth:	50
Matieral Volume:	Unknown
Receptor:	Residences
Distance:	Not reported
Area Impacted:	Unknown
Remark:	Groundwater underneath facility and residential area impacted. However, residents do not drink groundwater. Contamination has not affected the Missoula Aquifer above WQB-7 standards.

Sphere:	Soils
Contaminant:	Dioxin/Furan; Phenolic; Petroleum
Observed:	Yes
Low Depth:	32
Matieral Volume:	Not reported
Receptor:	Residence
Distance:	0
Area Impacted:	5 ac
Remark:	Surface and subsurface soils contaminated.

Program:

Program:	ACGP
Program Date:	Not reported
Listed Date:	10/28/1993
DeListed Date:	12/03/1994
State Rank:	Referred to another program
Referred:	12/03/1994

Program:	BROWN
Program Date:	Not reported
Listed Date:	01/01/2000
DeListed Date:	Not reported
State Rank:	Not reported
Referred:	Not reported

Program:	CECRA
Program Date:	12/03/1994
Listed Date:	12/03/1994
DeListed Date:	Not reported
State Rank:	High priority
Referred:	Not reported

Program:	CERCLA
Program Date:	07/06/1994
Listed Date:	07/06/1994
DeListed Date:	Not reported
State Rank:	Not reported
Referred:	Not reported

A4 **EDR US Hist Auto Stat** **1015201932**
1301 SCOTT ST **N/A**
< 1/8 **MISSOULA, MT 59802**
1 ft.

Site 3 of 5 in cluster A

Relative: Higher

Actual: 3197 ft.

EDR Historical Auto Stations:

Name:	ANTHONYS AUTO & TRUCK RPR
Year:	2003
Address:	1301 SCOTT ST
Name:	ANTHONYS AUTO & TRUCK REPAIR
Year:	2004
Address:	1301 SCOTT ST

A5 **WHITE PINE & SASH** **CERCLIS** **1000385496**
1301 SCOTT ST **RCRA-LQG** **MTD006229074**
< 1/8 **MISSOULA, MT 59802** **LUST**
1 ft. **UST**

Site 4 of 5 in cluster A

Relative: Higher

Actual: 3197 ft.

CERCLIS:

Site ID:	0801432
EPA ID:	MTD006229074
Facility County:	MISSOULA
Short Name:	WHITE PINE & SASH
Congressional District:	Not reported
IFMS ID:	Not reported
SMSA Number:	Not reported
USGC Hydro Unit:	17010204
Federal Facility:	Not a Federal Facility
DMNSN Number:	0.00000
Site Orphan Flag:	N
RCRA ID:	Not reported
USGS Quadrangle:	Not reported
Site Init By Prog:	Not reported
NFRAP Flag:	Not reported
Parent ID:	Not reported
RST Code:	Not reported
EPA Region:	08
Classification:	City Contamination
Site Settings Code:	Not reported
NPL Status:	Not on the NPL
DMNSN Unit Code:	Not reported
RBRAC Code:	Not reported
RResp Fed Agency Code:	Not reported
Non NPL Status:	Other Cleanup Activity: State-Lead Cleanup
Non NPL Status Date:	11/15/01
Site Fips Code:	30063
CC Concurrence Date:	/ /
CC Concurrence FY:	Not reported
Alias EPA ID:	Not reported
Site FUDS Flag:	Not reported

CERCLIS Site Contact Name(s):

Contact ID:	13002699.00000
Contact Name:	Robert Parker
Contact Tel:	(303) 312-6664
Contact Title:	Site Assessment Manager (SAM)

WHITE PINE & SASH (Continued) **1000385496**

Contact Email: parker.robert@epa.gov

CERCLIS Site Alias Name(s):
Alias ID: 101
Alias Name: CRANE COMPANY
Alias Address: Not reported
MT
Alias ID: 201
Alias Name: HUTTIG SASH & DOOR
Alias Address: Not reported
MT
Alias ID: 201
Alias ID: 101
Alias Comments: ROCKY FLATS PLATEAU BETWEEN GOLDEN & BOULDER EAST OF COLO HWY 93.ROCKY FLATS PLATEAU BETWEEN GOLDEN & BOULDER EAST OF COLO HWY 93.
Site Description: ACTIVE OPERATION WHICH FORMERLY USED PENTACHLOROPHENOL ON-SITE TO TREAT WOOD.ACTIVE OPERATION WHICH FORMERLY USED PENTACHLOROPHENOL ON-SITE TO TREAT WOOD.

CERCLIS Assessment History:

Action Code: 001
Action: DISCOVERY
Date Started: / /
Date Completed: 07/06/94
Priority Level: Not reported
Operable Unit: SITEWIDE
Primary Responsibility: State, Fund Financed
Planning Status: Not reported
Urgency Indicator: Not reported
Action Anomaly: Not reported

Action Code: 001
Action: PRELIMINARY ASSESSMENT
Date Started: / /
Date Completed: 03/17/95
Priority Level: Higher priority for further assessment
Operable Unit: SITEWIDE
Primary Responsibility: EPA Fund-Financed
Planning Status: Primary
Urgency Indicator: Not reported
Action Anomaly: Not reported

RCRA-LQG:
Date form received by agency: 02/19/2015
Facility name: HUTTIG BUILDING PRODUCTS INC
Facility address: 1301 SCOTT ST
STE A
MISSOULA, MT 59802
EPA ID: MTD006229074
Mailing address: 555 MARYVILLE UNIVERSITY DR
SAINT LOUIS, MO 631415805
Contact: DONALD E HAKE
Contact address: 555 MARYVILLE UNIVERSITY DR
SAINT LOUIS, MO 631415805

WHITE PINE & SASH (Continued) **1000385496**

Contact country: US
Contact telephone: (314) 216-2875
Contact email: DHAKE@HUTTIG.COM
EPA Region: 08
Land type: Private
Classification: Large Quantity Generator
Description: Handler: generates 1,000 kg or more of hazardous waste during any calendar month; or generates more than 1 kg of acutely hazardous waste during any calendar month; or generates more than 100 kg of any residue or contaminated soil, waste or other debris resulting from the cleanup of a spill, into or on any land or water, of acutely hazardous waste during any calendar month; or generates 1 kg or less of acutely hazardous waste during any calendar month, and accumulates more than 1 kg of acutely hazardous waste at any time; or generates 100 kg or less of any residue or contaminated soil, waste or other debris resulting from the cleanup of a spill, into or on any land or water, of acutely hazardous waste during any calendar month, and accumulates more than 100 kg of that material at any time

Owner/Operator Summary:
Owner/operator name: HUTTIG BUILDING PRODUCTS INC
Owner/operator address: 555 MARYVILLE UNIVERSITY SUITE
ST LOUIS, MO 63141
Owner/operator country: Not reported
Owner/operator telephone: (314) 216-2600
Legal status: Private
Owner/Operator Type: Operator
Owner/Op start date: 01/25/1999
Owner/Op end date: Not reported

Owner/operator name: WWW INVESTMENTS LLC
Owner/operator address: 1301 SCOTT ST
MISSOULA, MT 59802
Owner/operator country: US
Owner/operator telephone: (406) 543-9612
Legal status: Private
Owner/Operator Type: Owner
Owner/Op start date: 01/25/1999
Owner/Op end date: Not reported

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

WHITE PINE & SASH (Continued) **1000385496**

. Waste code: F032
. Waste name: WASTEWATERS, PROCESS RESIDUALS, PRESERVATIVE DRIPPAGE, AND SPENT FORMULATIONS FROM WOOD PRESERVING PROCESSES GENERATED AT PLANTS THAT CURRENTLY USE, OR HAVE PREVIOUSLY USED, CHLOROPHENOLIC FORMULATIONS [EXCEPT POTENTIALLY CROSS-CONTAMINATED WASTES THAT HAVE HAD THE F032 WASTE CODE DELETED IN ACCORDANCE WITH SECTION 261.35 (I.E., THE NEWLY PROMULGATED EQUIPMENT CLEANING OR REPLACEMENT STANDARDS), AND WHERE THE GENERATOR DOES NOT RESUME OR INITIATE USE OF CHLOROPHENOLIC FORMULATIONS]. (THIS LISTING DOES NOT INCLUDE K001 BOTTOM SEDIMENT SLUDGE FROM THE TREATMENT OF WASTEWATER FROM WOOD PRESERVING PROCESSES THAT USE CREOSOTE AND/OR PENTACHLOROPHENOL.)

Historical Generators:
Date form received by agency: 01/13/2014
Site name: HUTTIG BUILDING PRODUCTS INC
Classification: Large Quantity Generator

. Waste code: F032
. Waste name: WASTEWATERS, PROCESS RESIDUALS, PRESERVATIVE DRIPPAGE, AND SPENT FORMULATIONS FROM WOOD PRESERVING PROCESSES GENERATED AT PLANTS THAT CURRENTLY USE, OR HAVE PREVIOUSLY USED, CHLOROPHENOLIC FORMULATIONS [EXCEPT POTENTIALLY CROSS-CONTAMINATED WASTES THAT HAVE HAD THE F032 WASTE CODE DELETED IN ACCORDANCE WITH SECTION 261.35 (I.E., THE NEWLY PROMULGATED EQUIPMENT CLEANING OR REPLACEMENT STANDARDS), AND WHERE THE GENERATOR DOES NOT RESUME OR INITIATE USE OF CHLOROPHENOLIC FORMULATIONS]. (THIS LISTING DOES NOT INCLUDE K001 BOTTOM SEDIMENT SLUDGE FROM THE TREATMENT OF WASTEWATER FROM WOOD PRESERVING PROCESSES THAT USE CREOSOTE AND/OR PENTACHLOROPHENOL.)

Date form received by agency: 02/09/2012
Site name: HUTTIG BUILDING PRODUCTS INC
Classification: Large Quantity Generator

. Waste code: F032
. Waste name: WASTEWATERS, PROCESS RESIDUALS, PRESERVATIVE DRIPPAGE, AND SPENT FORMULATIONS FROM WOOD PRESERVING PROCESSES GENERATED AT PLANTS THAT CURRENTLY USE, OR HAVE PREVIOUSLY USED, CHLOROPHENOLIC FORMULATIONS [EXCEPT POTENTIALLY CROSS-CONTAMINATED WASTES THAT HAVE HAD THE F032 WASTE CODE DELETED IN ACCORDANCE WITH SECTION 261.35 (I.E., THE NEWLY PROMULGATED EQUIPMENT CLEANING OR REPLACEMENT STANDARDS), AND WHERE THE GENERATOR DOES NOT RESUME OR INITIATE USE OF CHLOROPHENOLIC FORMULATIONS]. (THIS LISTING DOES NOT INCLUDE K001 BOTTOM SEDIMENT SLUDGE FROM THE TREATMENT OF WASTEWATER FROM WOOD PRESERVING PROCESSES THAT USE CREOSOTE AND/OR PENTACHLOROPHENOL.)

Date form received by agency: 02/14/2011
Site name: HUTTIG BUILDING PRODUCTS INC
Classification: Large Quantity Generator

. Waste code: F032
. Waste name: WASTEWATERS, PROCESS RESIDUALS, PRESERVATIVE DRIPPAGE, AND SPENT FORMULATIONS FROM WOOD PRESERVING PROCESSES GENERATED AT PLANTS THAT CURRENTLY USE, OR HAVE PREVIOUSLY USED, CHLOROPHENOLIC FORMULATIONS [EXCEPT POTENTIALLY CROSS-CONTAMINATED WASTES THAT HAVE HAD THE F032 WASTE CODE DELETED IN ACCORDANCE WITH SECTION 261.35 (I.E., THE NEWLY PROMULGATED EQUIPMENT CLEANING OR REPLACEMENT STANDARDS), AND WHERE THE GENERATOR DOES NOT RESUME OR INITIATE USE OF CHLOROPHENOLIC

WHITE PINE & SASH (Continued) **1000385496**

FORMULATIONS]. (THIS LISTING DOES NOT INCLUDE K001 BOTTOM SEDIMENT SLUDGE FROM THE TREATMENT OF WASTEWATER FROM WOOD PRESERVING PROCESSES THAT USE CREOSOTE AND/OR PENTACHLOROPHENOL.)

Date form received by agency: 05/19/2010
Site name: HUTTIG BUILDING PRODUCTS INC
Classification: Large Quantity Generator

. Waste code: F032
. Waste name: WASTEWATERS, PROCESS RESIDUALS, PRESERVATIVE DRIPPAGE, AND SPENT FORMULATIONS FROM WOOD PRESERVING PROCESSES GENERATED AT PLANTS THAT CURRENTLY USE, OR HAVE PREVIOUSLY USED, CHLOROPHENOLIC FORMULATIONS [EXCEPT POTENTIALLY CROSS-CONTAMINATED WASTES THAT HAVE HAD THE F032 WASTE CODE DELETED IN ACCORDANCE WITH SECTION 261.35 (I.E., THE NEWLY PROMULGATED EQUIPMENT CLEANING OR REPLACEMENT STANDARDS), AND WHERE THE GENERATOR DOES NOT RESUME OR INITIATE USE OF CHLOROPHENOLIC FORMULATIONS]. (THIS LISTING DOES NOT INCLUDE K001 BOTTOM SEDIMENT SLUDGE FROM THE TREATMENT OF WASTEWATER FROM WOOD PRESERVING PROCESSES THAT USE CREOSOTE AND/OR PENTACHLOROPHENOL.)

Date form received by agency: 02/22/2010
Site name: MISSOULA WHITE PINE SASH COMPANY
Classification: Large Quantity Generator

. Waste code: F032
. Waste name: WASTEWATERS, PROCESS RESIDUALS, PRESERVATIVE DRIPPAGE, AND SPENT FORMULATIONS FROM WOOD PRESERVING PROCESSES GENERATED AT PLANTS THAT CURRENTLY USE, OR HAVE PREVIOUSLY USED, CHLOROPHENOLIC FORMULATIONS [EXCEPT POTENTIALLY CROSS-CONTAMINATED WASTES THAT HAVE HAD THE F032 WASTE CODE DELETED IN ACCORDANCE WITH SECTION 261.35 (I.E., THE NEWLY PROMULGATED EQUIPMENT CLEANING OR REPLACEMENT STANDARDS), AND WHERE THE GENERATOR DOES NOT RESUME OR INITIATE USE OF CHLOROPHENOLIC FORMULATIONS]. (THIS LISTING DOES NOT INCLUDE K001 BOTTOM SEDIMENT SLUDGE FROM THE TREATMENT OF WASTEWATER FROM WOOD PRESERVING PROCESSES THAT USE CREOSOTE AND/OR PENTACHLOROPHENOL.)

Date form received by agency: 03/03/2008
Site name: MISSOULA WHITE PINE SASH COMPANY
Classification: Large Quantity Generator

. Waste code: F032
. Waste name: WASTEWATERS, PROCESS RESIDUALS, PRESERVATIVE DRIPPAGE, AND SPENT FORMULATIONS FROM WOOD PRESERVING PROCESSES GENERATED AT PLANTS THAT CURRENTLY USE, OR HAVE PREVIOUSLY USED, CHLOROPHENOLIC FORMULATIONS [EXCEPT POTENTIALLY CROSS-CONTAMINATED WASTES THAT HAVE HAD THE F032 WASTE CODE DELETED IN ACCORDANCE WITH SECTION 261.35 (I.E., THE NEWLY PROMULGATED EQUIPMENT CLEANING OR REPLACEMENT STANDARDS), AND WHERE THE GENERATOR DOES NOT RESUME OR INITIATE USE OF CHLOROPHENOLIC FORMULATIONS]. (THIS LISTING DOES NOT INCLUDE K001 BOTTOM SEDIMENT SLUDGE FROM THE TREATMENT OF WASTEWATER FROM WOOD PRESERVING PROCESSES THAT USE CREOSOTE AND/OR PENTACHLOROPHENOL.)

Date form received by agency: 03/10/2006
Site name: MISSOULA WHITE PINE SASH COMPANY
Classification: Large Quantity Generator

. Waste code: F032

WHITE PINE & SASH (Continued) **1000385496**

. Waste name: WASTEWATERS, PROCESS RESIDUALS, PRESERVATIVE DRIPPAGE, AND SPENT FORMULATIONS FROM WOOD PRESERVING PROCESSES GENERATED AT PLANTS THAT CURRENTLY USE, OR HAVE PREVIOUSLY USED, CHLOROPHENOLIC FORMULATIONS [EXCEPT POTENTIALLY CROSS-CONTAMINATED WASTES THAT HAVE HAD THE F032 WASTE CODE DELETED IN ACCORDANCE WITH SECTION 261.35 (I.E., THE NEWLY PROMULGATED EQUIPMENT CLEANING OR REPLACEMENT STANDARDS), AND WHERE THE GENERATOR DOES NOT RESUME OR INITIATE USE OF CHLOROPHENOLIC FORMULATIONS]. (THIS LISTING DOES NOT INCLUDE K001 BOTTOM SEDIMENT SLUDGE FROM THE TREATMENT OF WASTEWATER FROM WOOD PRESERVING PROCESSES THAT USE CREOSOTE AND/OR PENTACHLOROPHENOL.)

Date form received by agency: 03/07/2006
Site name: MISSOULA WHITE PINE SASH COMPANY
Classification: Large Quantity Generator

. Waste code: F032
. Waste name: WASTEWATERS, PROCESS RESIDUALS, PRESERVATIVE DRIPPAGE, AND SPENT FORMULATIONS FROM WOOD PRESERVING PROCESSES GENERATED AT PLANTS THAT CURRENTLY USE, OR HAVE PREVIOUSLY USED, CHLOROPHENOLIC FORMULATIONS [EXCEPT POTENTIALLY CROSS-CONTAMINATED WASTES THAT HAVE HAD THE F032 WASTE CODE DELETED IN ACCORDANCE WITH SECTION 261.35 (I.E., THE NEWLY PROMULGATED EQUIPMENT CLEANING OR REPLACEMENT STANDARDS), AND WHERE THE GENERATOR DOES NOT RESUME OR INITIATE USE OF CHLOROPHENOLIC FORMULATIONS]. (THIS LISTING DOES NOT INCLUDE K001 BOTTOM SEDIMENT SLUDGE FROM THE TREATMENT OF WASTEWATER FROM WOOD PRESERVING PROCESSES THAT USE CREOSOTE AND/OR PENTACHLOROPHENOL.)

Date form received by agency: 02/09/2004
Site name: MISSOULA WHITE PINE SASH COMPANY
Classification: Small Quantity Generator

Date form received by agency: 08/18/1980
Site name: MISSOULA WHITE PINE SASH COMPANY
Classification: Small Quantity Generator

. Waste code: D000
. Waste name: Not Defined

. Waste code: P090
. Waste name: Not Defined

Biennial Reports:

Last Biennial Reporting Year: 2013

Annual Waste Handled:
Waste code: F032
Waste name: WASTEWATERS, PROCESS RESIDUALS, PRESERVATIVE DRIPPAGE, AND SPENT FORMULATIONS FROM WOOD PRESERVING PROCESSES GENERATED AT PLANTS THAT CURRENTLY USE OR HAVE PREVIOUSLY USED CHLOROPHENOLIC FORMULATIONS (EXCEPT POTENTIALLY CROSS-CONTAMINATED WASTES THAT HAVE HAD THE F032 WASTE CODE DELETED IN ACCORDANCE WITH SECTION 261.35 OF THIS CHAPTER AND WHERE THE GENERATOR DOES NOT RESUME OR INITIATE USE OF CHLOROPHENOLIC FORMULATIONS). THIS LISTING DOES NOT INCLUDE K001 BOTTOM SEDIMENT SLUDGE FROM THE TREATMENT OF WASTEWATER FROM WOOD PRESERVING PROCESSES THAT USE CREOSOTE AND/OR PENTACHLOROPHENOL. (NOTE: THE LISTING OF WASTEWATERS THAT HAVE NOT COME INTO CONTACT WITH PROCESS CONTAMINANTS IS STAYED ADMINISTRATIVELY. THE LISTING FOR

WHITE PINE & SASH (Continued) **1000385496**

PLANTS THAT HAVE PREVIOUSLY USED CHLOROPHENOLIC FORMULATIONS IS ADMINISTRATIVELY STAYED WHENEVER THESE WASTES ARE COVERED BY THE F034 OR F035 LISTINGS. THESE STAYS WILL REMAIN IN EFFECT UNTIL FURTHER ADMINISTRATIVE ACTION IS TAKEN.)

Amount (Lbs): 300000

Facility Has Received Notices of Violations:

Regulation violated: Not reported
Area of violation: Generators - Manifest
Date violation determined: 10/05/2009
Date achieved compliance: 12/08/2010
Violation lead agency: State
Enforcement action: Not reported
Enforcement action date: Not reported
Enf. disposition status: Not reported
Enf. disp. status date: Not reported
Enforcement lead agency: Not reported
Proposed penalty amount: Not reported
Final penalty amount: Not reported
Paid penalty amount: Not reported

Regulation violated: Not reported
Area of violation: Generators - Manifest
Date violation determined: 10/05/2009
Date achieved compliance: 12/08/2010
Violation lead agency: State
Enforcement action: INITIAL 3008(A) COMPLIANCE
Enforcement action date: 04/21/2010
Enf. disposition status: Not reported
Enf. disp. status date: Not reported
Enforcement lead agency: State
Proposed penalty amount: 6900
Final penalty amount: Not reported
Paid penalty amount: Not reported

Regulation violated: Not reported
Area of violation: LDR - General
Date violation determined: 10/05/2009
Date achieved compliance: 12/08/2010
Violation lead agency: State
Enforcement action: INITIAL 3008(A) COMPLIANCE
Enforcement action date: 04/21/2010
Enf. disposition status: Not reported
Enf. disp. status date: Not reported
Enforcement lead agency: State
Proposed penalty amount: 6900
Final penalty amount: Not reported
Paid penalty amount: Not reported

Regulation violated: Not reported
Area of violation: Generators - Manifest
Date violation determined: 10/05/2009
Date achieved compliance: 12/08/2010
Violation lead agency: State
Enforcement action: VIOLATION LETTER - INTENT TO SUBMIT TO DEQ ENF
Enforcement action date: 10/21/2009

WHITE PINE & SASH (Continued) **1000385496**

Enf. disposition status: Not reported
Enf. disp. status date: Not reported
Enforcement lead agency: State
Proposed penalty amount: Not reported
Final penalty amount: Not reported
Paid penalty amount: Not reported

Regulation violated: Not reported
Area of violation: LDR - General
Date violation determined: 10/05/2009
Date achieved compliance: 12/08/2010
Violation lead agency: State
Enforcement action: FINAL 3008(A) COMPLIANCE ORDER
Enforcement action date: 08/23/2010
Enf. disposition status: Action Satisfied (Case Closed)
Enf. disp. status date: 12/08/2010
Enforcement lead agency: State
Proposed penalty amount: Not reported
Final penalty amount: 3000
Paid penalty amount: 3000

Regulation violated: Not reported
Area of violation: LDR - General
Date violation determined: 10/05/2009
Date achieved compliance: 12/08/2010
Violation lead agency: State
Enforcement action: VIOLATION LETTER - INTENT TO SUBMIT TO DEQ ENF
Enforcement action date: 10/21/2009
Enf. disposition status: Not reported
Enf. disp. status date: Not reported
Enforcement lead agency: State
Proposed penalty amount: Not reported
Final penalty amount: Not reported
Paid penalty amount: Not reported

Regulation violated: Not reported
Area of violation: Generators - Manifest
Date violation determined: 10/05/2009
Date achieved compliance: 12/08/2010
Violation lead agency: State
Enforcement action: DOCUMENT RECEIVED
Enforcement action date: 10/22/2009
Enf. disposition status: Not reported
Enf. disp. status date: Not reported
Enforcement lead agency: State
Proposed penalty amount: Not reported
Final penalty amount: Not reported
Paid penalty amount: Not reported

Regulation violated: Not reported
Area of violation: Generators - Manifest
Date violation determined: 10/05/2009
Date achieved compliance: 12/08/2010
Violation lead agency: State
Enforcement action: DOCUMENT RECEIVED
Enforcement action date: 11/05/2009
Enf. disposition status: Not reported

WHITE PINE & SASH (Continued) **1000385496**

Enf. disp. status date: Not reported
Enforcement lead agency: State
Proposed penalty amount: Not reported
Final penalty amount: Not reported
Paid penalty amount: Not reported

Regulation violated: Not reported
Area of violation: LDR - General
Date violation determined: 10/05/2009
Date achieved compliance: 12/08/2010
Violation lead agency: State
Enforcement action: DOCUMENT RECEIVED
Enforcement action date: 11/05/2009
Enf. disposition status: Not reported
Enf. disp. status date: Not reported
Enforcement lead agency: State
Proposed penalty amount: Not reported
Final penalty amount: Not reported
Paid penalty amount: Not reported

Regulation violated: Not reported
Area of violation: LDR - General
Date violation determined: 10/05/2009
Date achieved compliance: 12/08/2010
Violation lead agency: State
Enforcement action: Not reported
Enforcement action date: Not reported
Enf. disposition status: Not reported
Enf. disp. status date: Not reported
Enforcement lead agency: Not reported
Proposed penalty amount: Not reported
Final penalty amount: Not reported
Paid penalty amount: Not reported

Regulation violated: Not reported
Area of violation: Generators - Manifest
Date violation determined: 10/05/2009
Date achieved compliance: 12/08/2010
Violation lead agency: State
Enforcement action: FINAL 3008(A) COMPLIANCE ORDER
Enforcement action date: 08/23/2010
Enf. disposition status: Action Satisfied (Case Closed)
Enf. disp. status date: 12/08/2010
Enforcement lead agency: State
Proposed penalty amount: Not reported
Final penalty amount: 3000
Paid penalty amount: 3000

Regulation violated: Not reported
Area of violation: LDR - General
Date violation determined: 10/05/2009
Date achieved compliance: 12/08/2010
Violation lead agency: State
Enforcement action: DOCUMENT RECEIVED
Enforcement action date: 10/22/2009
Enf. disposition status: Not reported
Enf. disp. status date: Not reported

WHITE PINE & SASH (Continued) **1000385496**

Enforcement lead agency: State
Proposed penalty amount: Not reported
Final penalty amount: Not reported
Paid penalty amount: Not reported

Evaluation Action Summary:

Evaluation date: 02/19/2015
Evaluation: NON-FINANCIAL RECORD REVIEW
Area of violation: Not reported
Date achieved compliance: Not reported
Evaluation lead agency: State

Evaluation date: 06/25/2014
Evaluation: COMPLIANCE EVALUATION INSPECTION ON-SITE
Area of violation: Not reported
Date achieved compliance: Not reported
Evaluation lead agency: State

Evaluation date: 01/13/2014
Evaluation: NON-FINANCIAL RECORD REVIEW
Area of violation: Not reported
Date achieved compliance: Not reported
Evaluation lead agency: State

Evaluation date: 02/26/2013
Evaluation: NON-FINANCIAL RECORD REVIEW
Area of violation: Not reported
Date achieved compliance: Not reported
Evaluation lead agency: State

Evaluation date: 02/09/2012
Evaluation: NON-FINANCIAL RECORD REVIEW
Area of violation: Not reported
Date achieved compliance: Not reported
Evaluation lead agency: State

Evaluation date: 02/14/2011
Evaluation: NON-FINANCIAL RECORD REVIEW
Area of violation: Not reported
Date achieved compliance: Not reported
Evaluation lead agency: State

Evaluation date: 12/08/2010
Evaluation: NOT A SIGNIFICANT NON-COMPLIER
Area of violation: Generators - Manifest
Date achieved compliance: 12/08/2010
Evaluation lead agency: State

Evaluation date: 12/08/2010
Evaluation: NOT A SIGNIFICANT NON-COMPLIER
Area of violation: LDR - General
Date achieved compliance: 12/08/2010
Evaluation lead agency: State

Evaluation date: 05/19/2010
Evaluation: NON-FINANCIAL RECORD REVIEW
Area of violation: Not reported

WHITE PINE & SASH (Continued) **1000385496**

Date achieved compliance: Not reported
Evaluation lead agency: State

Evaluation date: 02/22/2010
Evaluation: NON-FINANCIAL RECORD REVIEW
Area of violation: Not reported
Date achieved compliance: Not reported
Evaluation lead agency: State

Evaluation date: 10/05/2009
Evaluation: SIGNIFICANT NON-COMPLIER
Area of violation: LDR - General
Date achieved compliance: 12/08/2010
Evaluation lead agency: State

Evaluation date: 10/05/2009
Evaluation: NON-FINANCIAL RECORD REVIEW
Area of violation: Generators - Manifest
Date achieved compliance: 12/08/2010
Evaluation lead agency: State

Evaluation date: 10/05/2009
Evaluation: NON-FINANCIAL RECORD REVIEW
Area of violation: LDR - General
Date achieved compliance: 12/08/2010
Evaluation lead agency: State

Evaluation date: 10/05/2009
Evaluation: SIGNIFICANT NON-COMPLIER
Area of violation: Generators - Manifest
Date achieved compliance: 12/08/2010
Evaluation lead agency: State

Evaluation date: 07/23/2009
Evaluation: COMPLIANCE EVALUATION INSPECTION ON-SITE
Area of violation: Not reported
Date achieved compliance: Not reported
Evaluation lead agency: State

Evaluation date: 02/27/2009
Evaluation: NON-FINANCIAL RECORD REVIEW
Area of violation: Not reported
Date achieved compliance: Not reported
Evaluation lead agency: State

Evaluation date: 03/03/2008
Evaluation: NON-FINANCIAL RECORD REVIEW
Area of violation: Not reported
Date achieved compliance: Not reported
Evaluation lead agency: State

Evaluation date: 03/15/2007
Evaluation: NON-FINANCIAL RECORD REVIEW
Area of violation: Not reported
Date achieved compliance: Not reported
Evaluation lead agency: State

WHITE PINE & SASH (Continued) **1000385496**

Evaluation date: 03/28/2006
Evaluation: NON-FINANCIAL RECORD REVIEW
Area of violation: Not reported
Date achieved compliance: Not reported
Evaluation lead agency: State

Evaluation date: 03/03/2005
Evaluation: NON-FINANCIAL RECORD REVIEW
Area of violation: Not reported
Date achieved compliance: Not reported
Evaluation lead agency: State

Evaluation date: 02/10/2004
Evaluation: NON-FINANCIAL RECORD REVIEW
Area of violation: Not reported
Date achieved compliance: Not reported
Evaluation lead agency: State

Evaluation date: 01/30/2003
Evaluation: NON-FINANCIAL RECORD REVIEW
Area of violation: Not reported
Date achieved compliance: Not reported
Evaluation lead agency: State

Evaluation date: 01/29/2002
Evaluation: NON-FINANCIAL RECORD REVIEW
Area of violation: Not reported
Date achieved compliance: Not reported
Evaluation lead agency: State

Evaluation date: 02/15/2001
Evaluation: NON-FINANCIAL RECORD REVIEW
Area of violation: Not reported
Date achieved compliance: Not reported
Evaluation lead agency: State

Evaluation date: 08/31/1992
Evaluation: COMPLIANCE EVALUATION INSPECTION ON-SITE
Area of violation: Not reported
Date achieved compliance: Not reported
Evaluation lead agency: State

Evaluation date: 01/05/1988
Evaluation: COMPLIANCE EVALUATION INSPECTION ON-SITE
Area of violation: Not reported
Date achieved compliance: Not reported
Evaluation lead agency: State

Evaluation date: 02/19/1987
Evaluation: COMPLIANCE EVALUATION INSPECTION ON-SITE
Area of violation: Not reported
Date achieved compliance: Not reported
Evaluation lead agency: State

Evaluation date: 07/08/1986
Evaluation: COMPLIANCE EVALUATION INSPECTION ON-SITE
Area of violation: Not reported

WHITE PINE & SASH (Continued) **1000385496**

Date achieved compliance: Not reported
Evaluation lead agency: State

Evaluation date: 04/16/1981
Evaluation: COMPLIANCE EVALUATION INSPECTION ON-SITE
Area of violation: Not reported
Date achieved compliance: Not reported
Evaluation lead agency: State

LUST:
Facility ID: 3200037
Federally Regulated: Yes
Release ID: 3665
Date of Release: 01/22/1999
Fund Eligible: Not reported
Active Site: **Yes**
Transfer Agency Lead: **MDEQ Site Response Section CECRA (17172)**
Transfer Date: **06/08/1994**
EPA Lead: Not reported
Date Resolved: Not reported
Latitude: 46.883966
Longitude: -114.006295
Lat/Long Method: Address Match, Exact Z4 USPS

Detail as of 06/16/2014:
Priority: Not reported
DEQ Project Manager: Not reported

Facility ID: 3200037
Federally Regulated: Yes
Release ID: 2481
Date of Release: 11/17/1989
Fund Eligible: Not reported
Active Site: **Yes**
Transfer Agency Lead: **MDEQ Site Response Section CECRA (17172)**
Transfer Date: **03/25/1996**
EPA Lead: Not reported
Date Resolved: Not reported
Latitude: 46.883966
Longitude: -114.006295
Lat/Long Method: Address Match, Exact Z4 USPS

Detail as of 06/16/2014:
Priority: Not reported
DEQ Project Manager: Not reported

Facility ID: 3200037
Federally Regulated: Yes
Release ID: 2914
Date of Release: 03/11/1993
Fund Eligible: Not reported
Active Site: **Yes**
Transfer Agency Lead: **MDEQ Site Response Section CECRA (17172)**
Transfer Date: **12/24/2008**
EPA Lead: Not reported
Date Resolved: Not reported
Latitude: 46.883966
Longitude: -114.006295
Lat/Long Method: Address Match, Exact Z4 USPS

WHITE PINE & SASH (Continued) **1000385496**

Detail as of 06/16/2014:
Priority: Not reported
DEQ Project Manager: Not reported

UST:
Facility ID: 3200037
Active Tanks: Not reported
Inactive Tanks: 8
Open/Closed?: CLOSE

A6 **MISSOULA WHITE PINE SASH -- CITY-OWNED PORTION** **US BROWNFIELDS** **1014477124**
1301 SCOTT STREET **N/A**
< 1/8 **MISSOULA, MT 59802**
1 ft.

Site 5 of 5 in cluster A

Relative: Higher

Actual: 3197 ft.

US BROWNFIELDS:
Recipient name: Missoula, City of
Grant type: Cleanup
Property name: MISSOULA WHITE PINE SASH -- CITY-OWNED PORTION
Property #: 04220016203210000 04220016203220000 0422001620304000
Parcel size: 16.6
Property Description: The White Pine Sash and Door facility, on the Northside in Missoula, operated as a sawmill and window and door manufacturer from approximately 1920 until 1996. For approximately 50 years, in order to reduce the potential for mold and fungus growth, the wood products manufactured there were treated with a pentachlorophenol flake PCP, or penta, often contaminated with dioxin dissolved in diesel fuel. The treatment process involved dipping the wood products into underground vats of the penta solution for approximately three minutes, removing them from the vats, allowing them to drain and dry, and then shipping them to customers across the country. This treatment, and lack of containment, resulted in penta and dioxin contamination in soil and subsurface water, and in 1994 the site was listed as a state superfund site. In 1996, White Pine Sash, the last large employer on the Northside, closed down. In 2000, the City aquired the 16.6 acres that were the subject of this cleanup grant the remaining 30 acres are in private hands.
Latitude: 46.888122
Longitude: -114.009097
HCM label: Interpolation-Map
Map scale: 1:100,000
Point of reference: Center of a Facility or Station
Datum: World Geodetic System of 1984
ACRES property ID: 15764
Start date: 04/01/2005 00:00:00
Completed date: 08/12/2010 00:00:00
Acres cleaned up: 16.6
Cleanup funding: 85000
Cleanup funding source: Private/Other Funding
Assessment funding: Not reported
Assessment funding source: Not reported
Redevelopment funding: 300000
Redev. funding source: Local Funding
Redev. funding entity name: City of Missoula
Redevelopment start date: 06/14/2008 00:00:00
Assessment funding entity: Not reported

MISSOULA WHITE PINE SASH -- CITY-OWNED PORTION (Continued) **1014477124**

Cleanup funding entity:	Various
Grant type:	H
Accomplishment type:	Not reported
Accomplishment count:	0
Cooperative agreement #:	97811901
Ownership entity:	Not reported
Current owner:	City of Missoula
Did owner change:	N
Cleanup required:	Yes
Video available:	No
Photo available:	Yes
Institutional controls required:	U
IC Category proprietary controls:	Not reported
IC cat. info. devices:	Not reported
IC cat. gov. controls:	Not reported
IC cat. enforcement permit tools:	Not reported
IC in place date:	Not reported
IC in place:	No
State/tribal program date:	Not reported
State/tribal program ID:	Not reported
State/tribal NFA date:	Not reported
Air contaminated:	Not reported
Air cleaned:	Not reported
Asbestos found:	Not reported
Asbestos cleaned:	Not reported
Controled substance found:	Not reported
Controled substance cleaned:	Not reported
Drinking water affected:	Not reported
Drinking water cleaned:	Not reported
Groundwater affected:	Not reported
Groundwater cleaned:	Not reported
Lead contaminant found:	Not reported
Lead cleaned up:	Not reported
No media affected:	Not reported
Unknown media affected:	Not reported
Other cleaned up:	Y
Other metals found:	Not reported
Other metals cleaned:	Not reported
Other contaminants found:	Y
Other contams found description:	pentachlorophenol, dioxin
PAHs found:	Y
PAHs cleaned up:	Y
PCBs found:	Not reported
PCBs cleaned up:	Not reported
Petro products found:	Y
Petro products cleaned:	Y
Sediments found:	Not reported
Sediments cleaned:	Not reported
Soil affected:	Y
Soil cleaned up:	Y
Surface water cleaned:	Not reported
VOCs found:	Not reported
VOCs cleaned:	Not reported
Cleanup other description:	pentachlorophenol, dioxin
Num. of cleanup and re-dev. jobs:	5
Past use greenspace acreage:	Not reported
Past use residential acreage:	Not reported

MISSOULA WHITE PINE SASH -- CITY-OWNED PORTION (Continued) **1014477124**

Past use commercial acreage:	Not reported
Past use industrial acreage:	16.6
Future use greenspace acreage:	3
Future use residential acreage:	Not reported
Future use commercial acreage:	13.6
Future use industrial acreage:	Not reported
Greenspace acreage and type:	3
Superfund Fed. landowner flag:	N
Arsenic cleaned up:	Not reported
Cadmium cleaned up:	Not reported
Chromium cleaned up:	Not reported
Copper cleaned up:	Not reported
Iron cleaned up:	Not reported
mercury cleaned up:	Not reported
nickel cleaned up:	Not reported
No clean up:	Not reported
Pesticides cleaned up:	Not reported
Selenium cleaned up:	Not reported
SVOCs cleaned up:	Not reported
Unknown clean up:	Not reported
Arsenic contaminant found:	Not reported
Cadmium contaminant found:	Not reported
Chromium contaminant found:	Not reported
Copper contaminant found:	Not reported
Iron contaminant found:	Not reported
Mercury contaminant found:	Not reported
Nickel contaminant found:	Not reported
No contaminant found:	Not reported
Pesticides contaminant found:	Not reported
Selenium contaminant found:	Not reported
SVOCs contaminant found:	Not reported
Unknown contaminant found:	Not reported
Future Use: Multistory	Not reported
Media affected Bluiding Material:	Not reported
Media affected indoor air:	Not reported
Building material media cleaned up:	Not reported
Indoor air media cleaned up:	Not reported
Unknown media cleaned up:	Not reported
Past Use: Multistory	Not reported

Recipient name:	Missoula, City of
Grant type:	Cleanup
Property name:	MISSOULA WHITE PINE SASH -- CITY-OWNED PORTION
Property #:	04220016203210000 04220016203220000 0422001620304000
Parcel size:	16.6
Property Description:	The White Pine Sash and Door facility, on the Northside in Missoula, operated as a sawmill and window and door manufacturer from approximately 1920 until 1996. For approximately 50 years, in order to reduce the potential for mold and fungus growth, the wood products manufactured there were treated with a pentachlorophenol flake PCP, or penta, often contaminated with dioxin dissolved in diesel fuel. The treatment process involved dipping the wood products into underground vats of the penta solution for approximately three minutes, removing them from the vats, allowing them to drain and dry, and then shipping them to customers across the country. This treatment, and lack of containment, resulted in penta and dioxin contamination in soil and subsurface water, and in 1994 the site was

MISSOULA WHITE PINE SASH -- CITY-OWNED PORTION (Continued) **1014477124**

	listed as a state superfund site. In 1996, White Pine Sash, the last large employer on the Northside, closed down. In 2000, the City aquired the 16.6 acres that were the subject of this cleanup grant the remaining 30 acres are in private hands.
Latitude:	46.888122
Longitude:	-114.009097
HCM label:	Interpolation-Map
Map scale:	1:100,000
Point of reference:	Center of a Facility or Station
Datum:	World Geodetic System of 1984
ACRES property ID:	15764
Start date:	04/01/2005 00:00:00
Completed date:	08/12/2010 00:00:00
Acres cleaned up:	16.6
Cleanup funding:	182538
Cleanup funding source:	US EPA - Brownfields Cleanup Cooperative Agreement
Assessment funding:	Not reported
Assessment funding source:	Not reported
Redevelopment funding:	300000
Redev. funding source:	Local Funding
Redev. funding entity name:	City of Missoula
Redevelopment start date:	06/14/2008 00:00:00
Assessment funding entity:	Not reported
Cleanup funding entity:	Not reported
Grant type:	H
Accomplishment type:	Not reported
Accomplishment count:	0
Cooperative agreement #:	97811901
Ownership entity:	Not reported
Current owner:	City of Missoula
Did owner change:	N
Cleanup required:	Yes
Video available:	No
Photo available:	Yes
Institutional controls required:	U
IC Category proprietary controls:	Not reported
IC cat. info. devices:	Not reported
IC cat. gov. controls:	Not reported
IC cat. enforcement permit tools:	Not reported
IC in place date:	Not reported
IC in place:	No
State/tribal program date:	Not reported
State/tribal program ID:	Not reported
State/tribal NFA date:	Not reported
Air contaminated:	Not reported
Air cleaned:	Not reported
Asbestos found:	Not reported
Asbestos cleaned:	Not reported
Controled substance found:	Not reported
Controled substance cleaned:	Not reported
Drinking water affected:	Not reported
Drinking water cleaned:	Not reported
Groundwater affected:	Not reported
Groundwater cleaned:	Not reported
Lead contaminant found:	Not reported
Lead cleaned up:	Not reported
No media affected:	Not reported

MISSOULA WHITE PINE SASH -- CITY-OWNED PORTION (Continued) **1014477124**

Unknown media affected:	Not reported
Other cleaned up:	Y
Other metals found:	Not reported
Other metals cleaned:	Not reported
Other contaminants found:	Y
Other contams found description:	pentachlorophenol, dioxin
PAHs found:	Y
PAHs cleaned up:	Y
PCBs found:	Not reported
PCBs cleaned up:	Not reported
Petro products found:	Y
Petro products cleaned:	Y
Sediments found:	Not reported
Sediments cleaned:	Not reported
Soil affected:	Y
Soil cleaned up:	Y
Surface water cleaned:	Not reported
VOCs found:	Not reported
VOCs cleaned:	Not reported
Cleanup other description:	pentachlorophenol, dioxin
Num. of cleanup and re-dev. jobs:	5
Past use greenspace acreage:	Not reported
Past use residential acreage:	Not reported
Past use commercial acreage:	Not reported
Past use industrial acreage:	16.6
Future use greenspace acreage:	3
Future use residential acreage:	Not reported
Future use commercial acreage:	13.6
Future use industrial acreage:	Not reported
Greenspace acreage and type:	3
Superfund Fed. landowner flag:	N
Arsenic cleaned up:	Not reported
Cadmium cleaned up:	Not reported
Chromium cleaned up:	Not reported
Copper cleaned up:	Not reported
Iron cleaned up:	Not reported
mercury cleaned up:	Not reported
nickel cleaned up:	Not reported
No clean up:	Not reported
Pesticides cleaned up:	Not reported
Selenium cleaned up:	Not reported
SVOCs cleaned up:	Not reported
Unknown clean up:	Not reported
Arsenic contaminant found:	Not reported
Cadmium contaminant found:	Not reported
Chromium contaminant found:	Not reported
Copper contaminant found:	Not reported
Iron contaminant found:	Not reported
Mercury contaminant found:	Not reported
Nickel contaminant found:	Not reported
No contaminant found:	Not reported
Pesticides contaminant found:	Not reported
Selenium contaminant found:	Not reported
SVOCs contaminant found:	Not reported
Unknown contaminant found:	Not reported
Future Use: Multistory	Not reported
Media affected Bluiding Material:	Not reported

MISSOULA WHITE PINE SASH -- CITY-OWNED PORTION (Continued) **1014477124**

Media affected indoor air:	Not reported
Building material media cleaned up:	Not reported
Indoor air media cleaned up:	Not reported
Unknown media cleaned up:	Not reported
Past Use: Multistory	Not reported
Recipient name:	Missoula, City of
Grant type:	Cleanup
Property name:	MISSOULA WHITE PINE SASH -- CITY-OWNED PORTION
Property #:	04220016203210000 04220016203220000 0422001620304000
Parcel size:	16.6
Property Description:	The White Pine Sash and Door facility, on the Northside in Missoula, operated as a sawmill and window and door manufacturer from approximately 1920 until 1996. For approximately 50 years, in order to reduce the potential for mold and fungus growth, the wood products manufactured there were treated with a pentachlorophenol flake PCP, or penta, often contaminated with dioxin dissolved in diesel fuel. The treatment process involved dipping the wood products into underground vats of the penta solution for approximately three minutes, removing them from the vats, allowing them to drain and dry, and then shipping them to customers across the country. This treatment, and lack of containment, resulted in penta and dioxin contamination in soil and subsurface water, and in 1994 the site was listed as a state superfund site. In 1996, White Pine Sash, the last large employer on the Northside, closed down. In 2000, the City aquired the 16.6 acres that were the subject of this cleanup grant the remaining 30 acres are in private hands.
Latitude:	46.888122
Longitude:	-114.009097
HCM label:	Interpolation-Map
Map scale:	1:100,000
Point of reference:	Center of a Facility or Station
Datum:	World Geodetic System of 1984
ACRES property ID:	15764
Start date:	04/01/2005 00:00:00
Completed date:	08/12/2010 00:00:00
Acres cleaned up:	16.6
Cleanup funding:	215410
Cleanup funding source:	Local Funding
Assessment funding:	Not reported
Assessment funding source:	Not reported
Redevelopment funding:	300000
Redev. funding source:	Local Funding
Redev. funding entity name:	City of Missoula
Redevelopment start date:	06/14/2008 00:00:00
Assessment funding entity:	Not reported
Cleanup funding entity:	City of Missoula
Grant type:	H
Accomplishment type:	Not reported
Accomplishment count:	0
Cooperative agreement #:	97811901
Ownership entity:	Not reported
Current owner:	City of Missoula
Did owner change:	N
Cleanup required:	Yes
Video available:	No
Photo available:	Yes

MISSOULA WHITE PINE SASH -- CITY-OWNED PORTION (Continued) **1014477124**

Institutional controls required:	U
IC Category proprietary controls:	Not reported
IC cat. info. devices:	Not reported
IC cat. gov. controls:	Not reported
IC cat. enforcement permit tools:	Not reported
IC in place date:	Not reported
IC in place:	No
State/tribal program date:	Not reported
State/tribal program ID:	Not reported
State/tribal NFA date:	Not reported
Air contaminated:	Not reported
Air cleaned:	Not reported
Asbestos found:	Not reported
Asbestos cleaned:	Not reported
Controled substance found:	Not reported
Controled substance cleaned:	Not reported
Drinking water affected:	Not reported
Drinking water cleaned:	Not reported
Groundwater affected:	Not reported
Groundwater cleaned:	Not reported
Lead contaminant found:	Not reported
Lead cleaned up:	Not reported
No media affected:	Not reported
Unknown media affected:	Not reported
Other cleaned up:	Y
Other metals found:	Not reported
Other metals cleaned:	Not reported
Other contaminants found:	Y
Other contams found description:	pentachlorophenol, dioxin
PAHs found:	Y
PAHs cleaned up:	Y
PCBs found:	Not reported
PCBs cleaned up:	Not reported
Petro products found:	Y
Petro products cleaned:	Y
Sediments found:	Not reported
Sediments cleaned:	Not reported
Soil affected:	Y
Soil cleaned up:	Y
Surface water cleaned:	Not reported
VOCs found:	Not reported
VOCs cleaned:	Not reported
Cleanup other description:	pentachlorophenol, dioxin
Num. of cleanup and re-dev. jobs:	5
Past use greenspace acreage:	Not reported
Past use residential acreage:	Not reported
Past use commercial acreage:	Not reported
Past use industrial acreage:	16.6
Future use greenspace acreage:	3
Future use residential acreage:	Not reported
Future use commercial acreage:	13.6
Future use industrial acreage:	Not reported
Greenspace acreage and type:	3
Superfund Fed. landowner flag:	N
Arsenic cleaned up:	Not reported
Cadmium cleaned up:	Not reported
Chromium cleaned up:	Not reported

MISSOULA WHITE PINE SASH -- CITY-OWNED PORTION (Continued) **1014477124**

Copper cleaned up:	Not reported
Iron cleaned up:	Not reported
mercury cleaned up:	Not reported
nickel cleaned up:	Not reported
No clean up:	Not reported
Pesticides cleaned up:	Not reported
Selenium cleaned up:	Not reported
SVOCs cleaned up:	Not reported
Unknown clean up:	Not reported
Arsenic contaminant found:	Not reported
Cadmium contaminant found:	Not reported
Chromium contaminant found:	Not reported
Copper contaminant found:	Not reported
Iron contaminant found:	Not reported
Mercury contaminant found:	Not reported
Nickel contaminant found:	Not reported
No contaminant found:	Not reported
Pesticides contaminant found:	Not reported
Selenium contaminant found:	Not reported
SVOCs contaminant found:	Not reported
Unknown contaminant found:	Not reported
Future Use: Multistory	Not reported
Media affected Bluiding Material:	Not reported
Media affected indoor air:	Not reported
Building material media cleaned up:	Not reported
Indoor air media cleaned up:	Not reported
Unknown media cleaned up:	Not reported
Past Use: Multistory	Not reported

Recipient name:	Missoula, City of
Grant type:	Assessment
Property name:	MISSOULA WHITE PINE SASH -- CITY-OWNED PORTION
Property #:	04220016203210000 04220016203220000 0422001620304000
Parcel size:	16.6
Property Description:	The White Pine Sash and Door facility, on the Northside in Missoula, operated as a sawmill and window and door manufacturer from approximately 1920 until 1996. For approximately 50 years, in order to reduce the potential for mold and fungus growth, the wood products manufactured there were treated with a pentachlorophenol flake PCP, or penta, often contaminated with dioxin dissolved in diesel fuel. The treatment process involved dipping the wood products into underground vats of the penta solution for approximately three minutes, removing them from the vats, allowing them to drain and dry, and then shipping them to customers across the country. This treatment, and lack of containment, resulted in penta and dioxin contamination in soil and subsurface water, and in 1994 the site was listed as a state superfund site. In 1996, White Pine Sash, the last large employer on the Northside, closed down. In 2000, the City aquired the 16.6 acres that were the subject of this cleanup grant the remaining 30 acres are in private hands.
Latitude:	46.888122
Longitude:	-114.009097
HCM label:	Interpolation-Map
Map scale:	1:100,000
Point of reference:	Center of a Facility or Station
Datum:	World Geodetic System of 1984
ACRES property ID:	15764

MISSOULA WHITE PINE SASH -- CITY-OWNED PORTION (Continued) **1014477124**

Start date:	Not reported
Completed date:	Not reported
Acres cleaned up:	Not reported
Cleanup funding:	Not reported
Cleanup funding source:	Not reported
Assessment funding:	11464
Assessment funding source:	US EPA - Brownfields Assessment Cooperative Agreement
Redevelopment funding:	Not reported
Redev. funding source:	Not reported
Redev. funding entity name:	Not reported
Redevelopment start date:	Not reported
Assessment funding entity:	Not reported
Cleanup funding entity:	Not reported
Grant type:	H
Accomplishment type:	Supplemental Assessment
Accomplishment count:	1
Cooperative agreement #:	97812001
Ownership entity:	Not reported
Current owner:	City of Missoula
Did owner change:	N
Cleanup required:	Yes
Video available:	No
Photo available:	Yes
Institutional controls required:	U
IC Category proprietary controls:	Not reported
IC cat. info. devices:	Not reported
IC cat. gov. controls:	Not reported
IC cat. enforcement permit tools:	Not reported
IC in place date:	Not reported
IC in place:	No
State/tribal program date:	Not reported
State/tribal program ID:	Not reported
State/tribal NFA date:	Not reported
Air contaminated:	Not reported
Air cleaned:	Not reported
Asbestos found:	Not reported
Asbestos cleaned:	Not reported
Controled substance found:	Not reported
Controled substance cleaned:	Not reported
Drinking water affected:	Not reported
Drinking water cleaned:	Not reported
Groundwater affected:	Not reported
Groundwater cleaned:	Not reported
Lead contaminant found:	Not reported
Lead cleaned up:	Not reported
No media affected:	Not reported
Unknown media affected:	Not reported
Other cleaned up:	Y
Other metals found:	Not reported
Other metals cleaned:	Not reported
Other contaminants found:	Y
Other contams found description:	pentachlorophenol, dioxin
PAHs found:	Y
PAHs cleaned up:	Y
PCBs found:	Not reported
PCBs cleaned up:	Not reported
Petro products found:	Y

MISSOULA WHITE PINE SASH -- CITY-OWNED PORTION (Continued) **1014477124**

Petro products cleaned:	Y
Sediments found:	Not reported
Sediments cleaned:	Not reported
Soil affected:	Y
Soil cleaned up:	Y
Surface water cleaned:	Not reported
VOCs found:	Not reported
VOCs cleaned:	Not reported
Cleanup other description:	pentachlorophenol, dioxin
Num. of cleanup and re-dev. jobs:	Not reported
Past use greenspace acreage:	Not reported
Past use residential acreage:	Not reported
Past use commercial acreage:	Not reported
Past use industrial acreage:	16.6
Future use greenspace acreage:	3
Future use residential acreage:	Not reported
Future use commercial acreage:	13.6
Future use industrial acreage:	Not reported
Greenspace acreage and type:	Not reported
Superfund Fed. landowner flag:	N
Arsenic cleaned up:	Not reported
Cadmium cleaned up:	Not reported
Chromium cleaned up:	Not reported
Copper cleaned up:	Not reported
Iron cleaned up:	Not reported
mercury cleaned up:	Not reported
nickel cleaned up:	Not reported
No clean up:	Not reported
Pesticides cleaned up:	Not reported
Selenium cleaned up:	Not reported
SVOCs cleaned up:	Not reported
Unknown clean up:	Not reported
Arsenic contaminant found:	Not reported
Cadmium contaminant found:	Not reported
Chromium contaminant found:	Not reported
Copper contaminant found:	Not reported
Iron contaminant found:	Not reported
Mercury contaminant found:	Not reported
Nickel contaminant found:	Not reported
No contaminant found:	Not reported
Pesticides contaminant found:	Not reported
Selenium contaminant found:	Not reported
SVOCs contaminant found:	Not reported
Unknown contaminant found:	Not reported
Future Use: Multistory	Not reported
Media affected Bluiding Material:	Not reported
Media affected indoor air:	Not reported
Building material media cleaned up:	Not reported
Indoor air media cleaned up:	Not reported
Unknown media cleaned up:	Not reported
Past Use: Multistory	Not reported

Recipient name:	Missoula, City of
Grant type:	Assessment
Property name:	MISSOULA WHITE PINE SASH -- CITY-OWNED PORTION
Property #:	04220016203210000 04220016203220000 0422001620304000
Parcel size:	16.6

MISSOULA WHITE PINE SASH -- CITY-OWNED PORTION (Continued) **1014477124**

Property Description:	The White Pine Sash and Door facility, on the Northside in Missoula, operated as a sawmill and window and door manufacturer from approximately 1920 until 1996. For approximately 50 years, in order to reduce the potential for mold and fungus growth, the wood products manufactured there were treated with a pentachlorophenol flake PCP, or penta, often contaminated with dioxin dissolved in diesel fuel. The treatment process involved dipping the wood products into underground vats of the penta solution for approximately three minutes, removing them from the vats, allowing them to drain and dry, and then shipping them to customers across the country. This treatment, and lack of containment, resulted in penta and dioxin contamination in soil and subsurface water, and in 1994 the site was listed as a state superfund site. In 1996, White Pine Sash, the last large employer on the Northside, closed down. In 2000, the City aquired the 16.6 acres that were the subject of this cleanup grant the remaining 30 acres are in private hands.
Latitude:	46.888122
Longitude:	-114.009097
HCM label:	Interpolation-Map
Map scale:	1:100,000
Point of reference:	Center of a Facility or Station
Datum:	World Geodetic System of 1984
ACRES property ID:	15764
Start date:	Not reported
Completed date:	Not reported
Acres cleaned up:	Not reported
Cleanup funding:	Not reported
Cleanup funding source:	Not reported
Assessment funding:	62794
Assessment funding source:	US EPA - Brownfields Assessment Cooperative Agreement
Redevelopment funding:	Not reported
Redev. funding source:	Not reported
Redev. funding entity name:	Not reported
Redevelopment start date:	Not reported
Assessment funding entity:	Not reported
Cleanup funding entity:	Not reported
Grant type:	H
Accomplishment type:	Phase I Environmental Assessment
Accomplishment count:	0
Cooperative agreement #:	97812001
Ownership entity:	Not reported
Current owner:	City of Missoula
Did owner change:	N
Cleanup required:	Yes
Video available:	No
Photo available:	Yes
Institutional controls required:	U
IC Category proprietary controls:	Not reported
IC cat. info. devices:	Not reported
IC cat. gov. controls:	Not reported
IC cat. enforcement permit tools:	Not reported
IC in place date:	Not reported
IC in place:	No
State/tribal program date:	Not reported
State/tribal program ID:	Not reported
State/tribal NFA date:	Not reported
Air contaminated:	Not reported

MISSOULA WHITE PINE SASH -- CITY-OWNED PORTION (Continued) **1014477124**

Air cleaned:	Not reported
Asbestos found:	Not reported
Asbestos cleaned:	Not reported
Controled substance found:	Not reported
Controled substance cleaned:	Not reported
Drinking water affected:	Not reported
Drinking water cleaned:	Not reported
Groundwater affected:	Not reported
Groundwater cleaned:	Not reported
Lead contaminant found:	Not reported
Lead cleaned up:	Not reported
No media affected:	Not reported
Unknown media affected:	Not reported
Other cleaned up:	Y
Other metals found:	Not reported
Other metals cleaned:	Not reported
Other contaminants found:	Y
Other contams found description:	pentachlorophenol, dioxin
PAHs found:	Y
PAHs cleaned up:	Y
PCBs found:	Not reported
PCBs cleaned up:	Not reported
Petro products found:	Y
Petro products cleaned:	Y
Sediments found:	Not reported
Sediments cleaned:	Not reported
Soil affected:	Y
Soil cleaned up:	Y
Surface water cleaned:	Not reported
VOCs found:	Not reported
VOCs cleaned:	Not reported
Cleanup other description:	pentachlorophenol, dioxin
Num. of cleanup and re-dev. jobs:	Not reported
Past use greenspace acreage:	Not reported
Past use residential acreage:	Not reported
Past use commercial acreage:	Not reported
Past use industrial acreage:	16.6
Future use greenspace acreage:	3
Future use residential acreage:	Not reported
Future use commercial acreage:	13.6
Future use industrial acreage:	Not reported
Greenspace acreage and type:	Not reported
Superfund Fed. landowner flag:	N
Arsenic cleaned up:	Not reported
Cadmium cleaned up:	Not reported
Chromium cleaned up:	Not reported
Copper cleaned up:	Not reported
Iron cleaned up:	Not reported
mercury cleaned up:	Not reported
nickel cleaned up:	Not reported
No clean up:	Not reported
Pesticides cleaned up:	Not reported
Selenium cleaned up:	Not reported
SVOCs cleaned up:	Not reported
Unknown clean up:	Not reported
Arsenic contaminant found:	Not reported
Cadmium contaminant found:	Not reported

MISSOULA WHITE PINE SASH -- CITY-OWNED PORTION (Continued) **1014477124**

Chromium contaminant found:	Not reported
Copper contaminant found:	Not reported
Iron contaminant found:	Not reported
Mercury contaminant found:	Not reported
Nickel contaminant found:	Not reported
No contaminant found:	Not reported
Pesticides contaminant found:	Not reported
Selenium contaminant found:	Not reported
SVOCs contaminant found:	Not reported
Unknown contaminant found:	Not reported
Future Use: Multistory	Not reported
Media affected Bluiding Material:	Not reported
Media affected indoor air:	Not reported
Building material media cleaned up:	Not reported
Indoor air media cleaned up:	Not reported
Unknown media cleaned up:	Not reported
Past Use: Multistory	Not reported

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7 **CLAWSON MANUFACTURING CO INC** **UST** **U003362035**
1225 RODGERS ST **N/A**
< 1/8 **MISSOULA, MT**
1 ft.

Relative: Higher
Actual: 3194 ft.

UST:

Facility ID:	3200178
Active Tanks:	Not reported
Inactive Tanks:	1
Open/Closed?:	CLOSE

B8 **ROCKY RAIL SERVICES RAILCAR WASH RACK** **RCRA-CESQG** **1012182965**
2249 RODGERS ST **MTD986070258**
< 1/8 **MISSOULA, MT 59801**
1 ft.

Site 1 of 2 in cluster B

Relative: Lower
Actual: 3184 ft.

RCRA-CESQG:

Date form received by agency:	10/07/1991
Facility name:	ROCKY RAIL SERVICES RAILCAR WASH RACK
Facility address:	2249 RODGERS ST MISSOULA, MT 59801
EPA ID:	MTD986070258
Contact:	Not reported
Contact address:	Not reported Not reported
Contact country:	US
Contact telephone:	Not reported
Contact email:	Not reported
EPA Region:	08
Land type:	Private
Classification:	Conditionally Exempt Small Quantity Generator
Description:	Handler: generates 100 kg or less of hazardous waste per calendar month, and accumulates 1000 kg or less of hazardous waste at any time; or generates 1 kg or less of acutely hazardous waste per calendar month, and accumulates at any time: 1 kg or less of acutely hazardous waste; or 100 kg or less of any residue or contaminated soil, waste or other debris resulting from the cleanup of a spill, into or on any

ROCKY RAIL SERVICES RAILCAR WASH RACK (Continued) **1012182965**

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

Owner/Operator Summary:

Owner/operator name:	DON DILWORTH
Owner/operator address:	2249 RODGERS MISSOULA, MT 59802
Owner/operator country:	Not reported
Owner/operator telephone:	(406) 543-8891
Legal status:	Private
Owner/Operator Type:	Owner
Owner/Op start date:	Not reported
Owner/Op end date:	Not reported

Handler Activities Summary:

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

Violation Status: No violations found

Evaluation Action Summary:

Evaluation date:	04/07/1999
Evaluation:	COMPLIANCE EVALUATION INSPECTION ON-SITE
Area of violation:	Not reported
Date achieved compliance:	Not reported
Evaluation lead agency:	State

Evaluation date:	10/01/1991
Evaluation:	COMPLIANCE EVALUATION INSPECTION ON-SITE
Area of violation:	Not reported
Date achieved compliance:	Not reported
Evaluation lead agency:	State

9 **EDR US Hist Auto Stat** **1015240220**
1510 BULWER ST **N/A**
< 1/8 **MISSOULA, MT 59802**
1 ft.

Relative: Higher

Actual: 3195 ft.

EDR Historical Auto Stations:

Name:	AUTOMOTIVE CUTTING EDGE
Year:	2005
Address:	1510 BULWER ST
Name:	AUTOMOTIVE CUTTING EDGE
Year:	2007
Address:	1510 BULWER ST
Name:	AUTOMOTIVE CUTTING EDGE
Year:	2008
Address:	1510 BULWER ST
Name:	AUTOMOTIVE CUTTING EDGE
Year:	2009
Address:	1510 BULWER ST
Name:	AUTOMOTIVE CUTTING EDGE
Year:	2010
Address:	1510 BULWER ST
Name:	AUTOMOTIVE CUTTING EDGE
Year:	2011
Address:	1510 BULWER ST
Name:	AUTOMOTIVE CUTTING EDGE
Year:	2012
Address:	1510 BULWER ST

B10 **RAINGLOW SERVICES INC ROGERS** **RCRA NonGen / NLR** **1000315287**
1750 ROGERS **MTD982590986**
< 1/8 **MISSOULA, MT 59801**
1 ft.

Site 2 of 2 in cluster B

Relative: Lower

Actual: 3184 ft.

RCRA NonGen / NLR:

Date form received by agency:	04/03/1989
Facility name:	RAINGLOW SERVICES INC ROGERS
Facility address:	1750 ROGERS MISSOULA, MT 59801
EPA ID:	MTD982590986
Mailing address:	TAYLOR MISSOULA, MT 59802
Contact:	ROBERT SCOTT
Contact address:	1126 TAYLOR MISSOULA, MT 59802
Contact country:	US
Contact telephone:	(406) 543-8891
Contact email:	Not reported
EPA Region:	08
Land type:	Private
Classification:	Non-Generator
Description:	Handler: Non-Generators do not presently generate hazardous waste

RAINGLOW SERVICES INC ROGERS (Continued) **1000315287**

Owner/Operator Summary:
Owner/operator name: RAINGLOW SERVICES INC
Owner/operator address: DATA NOT REQUESTED
DATA NOT REQUESTED, MT 99999
Owner/operator country: Not reported
Owner/operator telephone: (999) 999-9999
Legal status: Private
Owner/Operator Type: Owner
Owner/Op start date: Not reported
Owner/Op end date: Not reported

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

. Waste code: D001
. Waste name: IGNITABLE WASTE

. Waste code: F003
. Waste name: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: XYLENE, ACETONE, ETHYL ACETATE, ETHYL BENZENE, ETHYL ETHER, METHYL ISOBUTYL KETONE, N-BUTYL ALCOHOL, CYCLOHEXANONE, AND METHANOL; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONLY THE ABOVE SPENT NONHALOGENATED SOLVENTS; AND ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS, AND A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THOSE SOLVENTS LISTED IN F001, F002, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

. Waste code: F005
. Waste name: THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: TOLUENE, METHYL ETHYL KETONE, CARBON DISULFIDE, ISOBUTANOL, PYRIDINE, BENZENE, 2-ETHOXYETHANOL, AND 2-NITROPROPANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE NONHALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F002, OR F004; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

. Waste code: U002
. Waste name: 2-PROPANONE (I) (OR) ACETONE (I)

. Waste code: U159

RAINGLOW SERVICES INC ROGERS (Continued) **1000315287**

. Waste name: 2-BUTANONE (I,T) (OR) METHYL ETHYL KETONE (MEK) (I,T)

. Waste code: U165
. Waste name: NAPHTHALENE

. Waste code: U220
. Waste name: BENZENE, METHYL- (OR) TOLUENE

. Waste code: U239
. Waste name: BENZENE, DIMETHYL- (I,T) (OR) XYLENE (I)

Violation Status: No violations found

Evaluation Action Summary:
Evaluation date: 04/28/1989
Evaluation: COMPLIANCE EVALUATION INSPECTION ON-SITE
Area of violation: Not reported
Date achieved compliance: Not reported
Evaluation lead agency: State

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11 **UNNAMED KAOLIN** **MINES** **S112219689**
N/A

< 1/8
1 ft.

MISSOULA (County), MT

Relative:
Higher

Actual:
3193 ft.

ABANDONED MINES:

MBMGID:	MI005631
Mining Type:	CLAY
Status:	UNKNOWN
List up to 5 Commodities Mined:	CLAY
Type of Mining Operation:	MINERAL LOC
Township Number and N/S Designation:	13N
Range Number and E/W Designation:	19W
Section Number:	16
Sub Section Designation:	Not reported
Mineral Resources Data System Seq #:	Not reported
Abandoned Mine Land Inventory Assessment #:	Not reported
Minerals Ind Location System Seq #:	300630076
Was Site Visited by MBMG:	Not reported
USFS National Forest Name:	Not reported
USFS National Forest Ranger District:	Not reported
Random Notes by MBMG:	Not reported
Agency for which MBMG Inventory Was Done:	Not reported
Mine District:	Not reported
USGS map series for 7.5 min quad:	Not reported
USGS map series for 1 by 2 degree quad:	HAMILTON
USGS map series for 30 by 60 min quad:	Not reported

12 **HUNTON PRE CUT CONCRETE INC** **UST** **U001880504**
1700 RODGERS ST **N/A**
< 1/8 **MISSOULA, MT**
1 ft.

Relative: **Lower**

Actual: **3187 ft.**

UST:

Facility ID:	3200179
Active Tanks:	Not reported
Inactive Tanks:	1
Open/Closed?:	CLOSE

---

13 **ALLIED WASTE** **SWRCY** **S110596621**
3737 COAL MINE ROAD **N/A**
< 1/8 **MISSOULA, MT**
1 ft.

Relative: **Higher**

Actual: **3222 ft.**

SWRCY:

Cardboard:	Not reported
Newspaper:	X
Magzines:	Not reported
Off Paper:	Not reported
Aluminum Cans:	X
Steel Cans:	Not reported
#1 and 2 Plastic:	X
Yard Waste:	Not reported

---

14 **ALLIED WASTE SERVICES OF NORTH AMERICA LLC** **LUST** **U001880438**
1501 RODGERS ST **UST** **N/A**
< 1/8 **MISSOULA, MT**
1 ft.

Relative: **Higher**

Actual: **3193 ft.**

LUST:

Facility ID:	3209872
Federally Regulated:	Yes
Release ID:	4718
Date of Release:	03/08/2009
Fund Eligible:	Not reported
Active Site:	**No**
Transfer Agency Lead:	**Not reported**
Transfer Date:	**Not reported**
EPA Lead:	Not reported
Date Resolved:	04/02/2014
Latitude:	46.8888
Longitude:	-114.01305
Lat/Long Method:	Navigation - Quality GPS

Detail as of 06/16/2014:

Priority:	Not reported
DEQ Project Manager:	Unassigned, DEQ Officer (20213)

Facility ID:	3209872
Federally Regulated:	Yes
Release ID:	4090
Date of Release:	01/04/2002
Fund Eligible:	Not reported
Active Site:	**No**
Transfer Agency Lead:	**Not reported**
Transfer Date:	**Not reported**
EPA Lead:	Not reported

ALLIED WASTE SERVICES OF NORTH AMERICA LLC (Continued) **U001880438**

Date Resolved: 08/14/2003
Latitude: 46.8888
Longitude: -114.01305
Lat/Long Method: Navigation - Quality GPS

Detail as of 06/16/2014:
Priority: Not reported
DEQ Project Manager: Unassigned, DEQ Officer (20213)

UST:
Facility ID: 3209872
Active Tanks: 2
Inactive Tanks: 3
Open/Closed?: OPEN

C15 **ROBINSONS ASPHALT MAINTENANCE** **RCRA NonGen / NLR** **1001404986**
West **2607 INDUSTRIAL RD** **MTR000006551**
< 1/8 **MISSOULA, MT 59802**
0.009 mi.
46 ft. **Site 1 of 8 in cluster C**

Relative:
Lower

Actual:
3184 ft.

RCRA NonGen / NLR:
Date form received by agency: 01/21/1999
Facility name: ROBINSONS ASPHALT MAINTENANCE
Facility address: 2607 INDUSTRIAL RD
MISSOULA, MT 59802
EPA ID: MTR000006551
Mailing address: COMMERCE ST
MISSOULA, MT 59802
Contact: DENNIS ROBINSON
Contact address: 208 COMMERCE ST
MISSOULA, MT 59802
Contact country: US
Contact telephone: (406) 642-3473
Contact email: Not reported
EPA Region: 08
Land type: Private
Classification: Non-Generator
Description: Handler: Non-Generators do not presently generate hazardous waste

Owner/Operator Summary:
Owner/operator name: ROY "SKIP' OWINGS
Owner/operator address: 208 COMMERCE ST
MISSOULA, MT 59802
Owner/operator country: Not reported
Owner/operator telephone: (406) 543-8332
Legal status: Private
Owner/Operator Type: Owner
Owner/Op start date: Not reported
Owner/Op end date: Not reported

Handler Activities Summary:
U.S. importer of hazardous waste: No
Mixed waste (haz. and radioactive): No
Recycler of hazardous waste: No
Transporter of hazardous waste: No
Treater, storer or disposer of HW: No

ROBINSONS ASPHALT MAINTENANCE (Continued) **1001404986**

Underground injection activity: No
On-site burner exemption: No
Furnace exemption: No
Used oil fuel burner: No
Used oil processor: No
User oil refiner: No
Used oil fuel marketer to burner: No
Used oil Specification marketer: No
Used oil transfer facility: No
Used oil transporter: No

. Waste code: D001
. Waste name: IGNITABLE WASTE

. Waste code: D007
. Waste name: CHROMIUM

. Waste code: D008
. Waste name: LEAD

Historical Generators:
Date form received by agency: 11/05/1998
Site name: ROBINSONS ASPHALT MAINTENANCE
Classification: Not a generator, verified

Violation Status: No violations found

Evaluation Action Summary:
Evaluation date: 03/09/1999
Evaluation: NON-FINANCIAL RECORD REVIEW
Area of violation: Not reported
Date achieved compliance: Not reported
Evaluation lead agency: State

Evaluation date: 11/05/1998
Evaluation: COMPLIANCE EVALUATION INSPECTION ON-SITE
Area of violation: Not reported
Date achieved compliance: Not reported
Evaluation lead agency: State

D16 **SPRINT MISSOULA POP** **UST** **U003797005**
South **2515 RAILROAD ST W** **N/A**
< 1/8 **MISSOULA, MT**
0.012 mi.
61 ft. **Site 1 of 2 in cluster D**

Relative:
Higher

Actual:
3197 ft.

UST:
Facility ID: 5614010
Active Tanks: 1
Inactive Tanks: Not reported
Open/Closed?: OPEN

E17 **ANR FREIGHT SYSTEM INC MISSOULA** **LUST** **U004041410**
South **1400 COOLEY ST** **UST** **N/A**
< 1/8 **MISSOULA, MT**
0.033 mi.
173 ft. **Site 1 of 3 in cluster E**

Relative:
Higher

Actual:
3197 ft.

LUST:

Facility ID:	3207769
Federally Regulated:	Yes
Release ID:	467
Date of Release:	11/14/1990
Fund Eligible:	Not reported
Active Site:	**No**
Transfer Agency Lead:	**Not reported**
Transfer Date:	**Not reported**
EPA Lead:	Not reported
Date Resolved:	04/02/1991
Latitude:	46.884788
Longitude:	-114.012513
Lat/Long Method:	Address Matching, Exact Match

Detail as of 06/16/2014:

Priority:	Not reported
DEQ Project Manager:	Newby, Patrick (17304)

Facility ID:	3207769
Federally Regulated:	Yes
Release ID:	371
Date of Release:	09/04/1990
Fund Eligible:	Not reported
Active Site:	**No**
Transfer Agency Lead:	**Not reported**
Transfer Date:	**Not reported**
EPA Lead:	Not reported
Date Resolved:	04/02/1991
Latitude:	46.884788
Longitude:	-114.012513
Lat/Long Method:	Address Matching, Exact Match

Detail as of 06/16/2014:

Priority:	Not reported
DEQ Project Manager:	Newby, Patrick (17304)

UST:

Facility ID:	3207769
Active Tanks:	Not reported
Inactive Tanks:	2
Open/Closed?:	CLOSE

E18 **ANR FREIGHT SYSTEMS INC MISSOULA** **RCRA NonGen / NLR** **1000472080**
South **1400 COOLEY ST** **MTD986068013**
< 1/8 **MISSOULA, MT 59807**
0.033 mi.
173 ft. **Site 2 of 3 in cluster E**

Relative:
Higher

Actual:
3197 ft.

RCRA NonGen / NLR:

Date form received by agency:	10/25/1990
Facility name:	ANR FREIGHT SYSTEMS INC MISSOULA
Facility address:	1400 COOLEY ST MISSOULA, MT 59807

ANR FREIGHT SYSTEMS INC MISSOULA (Continued) **1000472080**

EPA ID: MTD986068013
Mailing address: COOLEY ST
MISSOULA, MT 59807
Contact: DEBORAH MOORE
Contact address: COOLEY ST
MISSOULA, MT 59807
Contact country: US
Contact telephone: (303) 273-4521
Contact email: Not reported
EPA Region: 08
Classification: Non-Generator
Description: Handler: Non-Generators do not presently generate hazardous waste

Owner/Operator Summary:
Owner/operator name: ANR FREIGHT SYSTEM
Owner/operator address: DATA NOT REQUESTED
DATA NOT REQUESTED, MT 99999
Owner/operator country: Not reported
Owner/operator telephone: (999) 999-9999
Legal status: Private
Owner/Operator Type: Owner
Owner/Op start date: Not reported
Owner/Op end date: Not reported

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

. Waste code: D008
. Waste name: LEAD

Violation Status: No violations found

C19 **EDR US Hist Auto Stat** **1015369457**
West **2575 INDUSTRY ST** **N/A**
< 1/8 **MISSOULA, MT 59808**
0.047 mi.
250 ft. **Site 2 of 8 in cluster C**

Relative:
Lower

Actual:
3182 ft.

EDR Historical Auto Stations:
Name: CAR WERKS
Year: 2010
Address: 2575 INDUSTRY ST

F20
SSE
< 1/8
0.048 mi.
253 ft.

MISSOULA URBAN TRANSPORTATION
1221 SHAKESPEARE ST
MISSOULA, MT

LUST **U002290573**
UST **N/A**

Site 1 of 2 in cluster F

Relative:
Higher

Actual:
3198 ft.

LUST:

Facility ID:	3204427
Federally Regulated:	Yes
Release ID:	3399
Date of Release:	04/08/1998
Fund Eligible:	Not reported
Active Site:	**No**
Transfer Agency Lead:	**Not reported**
Transfer Date:	**Not reported**
EPA Lead:	Not reported
Date Resolved:	07/30/1998
Latitude:	46.882985
Longitude:	-114.009299
Lat/Long Method:	Address Match, Exact Z4 USPS

Detail as of 06/16/2014:

Priority:	Not reported
DEQ Project Manager:	Kelly, Laureen (16913)

UST:

Facility ID:	3204427
Active Tanks:	2
Inactive Tanks:	3
Open/Closed?:	OPEN

C21
West
< 1/8
0.053 mi.
280 ft.

TNT UNITED TRUCK LINES
2602 INDUSTRY RD
MISSOULA, MT 59802

RCRA NonGen / NLR **1001089519**
MTR000002071

Site 3 of 8 in cluster C

Relative:
Lower

Actual:
3182 ft.

RCRA NonGen / NLR:

Date form received by agency:	08/13/1996
Facility name:	TNT UNITED TRUCK LINES
Facility address:	2602 INDUSTRY RD MISSOULA, MT 59802
EPA ID:	MTR000002071
Mailing address:	INDUSTRY RD MISSOULA, MT 59802
Contact:	JASON BREEN
Contact address:	2602 INDUSTRY RD MISSOULA, MT 59802
Contact country:	US
Contact telephone:	(406) 728-2226
Contact email:	Not reported
EPA Region:	08
Land type:	Other land type
Classification:	Non-Generator
Description:	Handler: Non-Generators do not presently generate hazardous waste

Owner/Operator Summary:

Owner/operator name:	USF FREIGHTWAY CORP
Owner/operator address:	9700 HIGGINS RD STE 570

TNT UNITED TRUCK LINES (Continued) **1001089519**

ROSEMONT, IL 60018
Owner/operator country: Not reported
Owner/operator telephone: (406) 728-2226
Legal status: Private
Owner/Operator Type: Owner
Owner/Op start date: Not reported
Owner/Op end date: Not reported

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

. Waste code: U161
. Waste name: 4-METHYL-2-PENTANONE (I) (OR) METHYL ISOBUTYL KETONE (I) (OR) PENTANOL, 4-METHYL-

Historical Generators:
Date form received by agency: 05/03/1996
Site name: TNT UNITED TRUCK LINES
Classification: Not a generator, verified

Violation Status: No violations found

Evaluation Action Summary:
Evaluation date: 08/13/1996
Evaluation: NON-FINANCIAL RECORD REVIEW
Area of violation: Not reported
Date achieved compliance: Not reported
Evaluation lead agency: State

C22 **EDR US Hist Auto Stat** **1015372033**
West **2603 INDUSTRY ST** **N/A**
< 1/8 **MISSOULA, MT 59808**
0.054 mi.
283 ft. **Site 4 of 8 in cluster C**

Relative:
Lower

Actual:
3182 ft.

EDR Historical Auto Stations:
Name: LARRY TABISH AUTOMOTIVE
Year: 2004
Address: 2603 INDUSTRY ST

Name: TABISH LARRY AUTOMOTIVE
Year: 2005
Address: 2603 INDUSTRY ST

(Continued) **1015372033**

Name: ALTERNATIVE VEHICLE REPAIR
Year: 2007
Address: 2603 INDUSTRY ST

Name: ALTERNATIVE VEHICLE REPAIR
Year: 2008
Address: 2603 INDUSTRY ST

Name: ALTERNATIVE VEHICLE REPAIR
Year: 2009
Address: 2603 INDUSTRY ST

Name: WILLYS AUTO
Year: 2010
Address: 2603 INDUSTRY ST

Name: WILLYS AUTO
Year: 2011
Address: 2603 INDUSTRY ST

F23 **ZIP BEVERAGE INC** **UST** **U003362046**
SSE **1200 SHAKESPEARE ST** **N/A**
< 1/8 **MISSOULA, MT**
0.054 mi.
286 ft. **Site 2 of 2 in cluster F**

Relative:
Higher

Actual:
3198 ft.

UST:
Facility ID: 3200654
Active Tanks: Not reported
Inactive Tanks: 1
Open/Closed?: CLOSE

E24 **MIDWEST MOTOR EXPRESS MISSOULA** **RCRA NonGen / NLR** **1000869035**
South **1505 COOLEY ST** **MTD986074052**
< 1/8 **MISSOULA, MT 59807**
0.056 mi.
296 ft. **Site 3 of 3 in cluster E**

Relative:
Higher

Actual:
3196 ft.

RCRA NonGen / NLR:
Date form received by agency: 08/13/1993
Facility name: MIDWEST MOTOR EXPRESS MISSOULA
Facility address: 1505 COOLEY ST
MISSOULA, MT 59807
EPA ID: MTD986074052
Mailing address: PO BOX 8872
MISSOULA, MT 598078872
Contact: JIM MICHAEL
Contact address: P. O. BOX
MISSOULA, MT 59807
Contact country: US
Contact telephone: (406) 728-8009
Contact email: Not reported
EPA Region: 08
Classification: Non-Generator
Description: Handler: Non-Generators do not presently generate hazardous waste

MIDWEST MOTOR EXPRESS MISSOULA (Continued) **1000869035**

Owner/Operator Summary:
Owner/operator name: MIDWEST MOTOR EXPRESS INC.
Owner/operator address: P.O. BOX 1052
BISMARCK, ND 58502
Owner/operator country: Not reported
Owner/operator telephone: (701) 223-1880
Legal status: Private
Owner/Operator Type: Owner
Owner/Op start date: Not reported
Owner/Op end date: Not reported

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

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

. Waste code: F002
. Waste name: THE FOLLOWING SPENT HALOGENATED SOLVENTS: TETRACHLOROETHYLENE, METHYLENE CHLORIDE, TRICHLOROETHYLENE, 1,1,1-TRICHLOROETHANE, CHLOROBENZENE, 1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE, ORTHO-DICHLOROBENZENE, TRICHLOROFLUOROMETHANE, AND 1,1,2, TRICHLOROETHANE; ALL SPENT SOLVENT MIXTURES/BLENDS CONTAINING, BEFORE USE, A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) OF ONE OR MORE OF THE ABOVE HALOGENATED SOLVENTS OR THOSE SOLVENTS LISTED IN F001, F004, AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF THESE SPENT SOLVENTS AND SPENT SOLVENT MIXTURES.

Violation Status: No violations found

G25
SSW
< 1/8
0.080 mi.
421 ft.

FOOD SERVICES OF AMERICA MISSOULA — **UST** — **U003362146**
1700 TURNER ST — **N/A**
MISSOULA, MT

Site 1 of 4 in cluster G

Relative:
Higher

Actual:
3193 ft.

UST:

Facility ID:	3206133
Active Tanks:	Not reported
Inactive Tanks:	1
Open/Closed?:	CLOSE

D26
South
< 1/8
0.085 mi.
447 ft.

EDSON EXPRESS INC MISSOULA — **UST** — **U000305218**
1300 BULWER ST — **N/A**
MISSOULA, MT

Site 2 of 2 in cluster D

Relative:
Higher

Actual:
3197 ft.

UST:

Facility ID:	3204334
Active Tanks:	Not reported
Inactive Tanks:	1
Open/Closed?:	CLOSE

C27
West
< 1/8
0.086 mi.
454 ft.

BURLINGTON NORTHERN FUELING SITE-MISS — **CERCLIS** — **1000444629**
NORTH OF MISSOULA — **MTD986067601**
MISSOULA, MT 59802

Site 5 of 8 in cluster C

Relative:
Lower

Actual:
3183 ft.

CERCLIS:

Site ID:	0801081
EPA ID:	MTD986067601
Facility County:	MISSOULA
Short Name:	BURLINGTON NORTHERN FUELI
Congressional District:	Not reported
IFMS ID:	Not reported
SMSA Number:	Not reported
USGC Hydro Unit:	17010204
Federal Facility:	Not a Federal Facility
DMNSN Number:	0.00000
Site Orphan Flag:	N
RCRA ID:	Not reported
USGS Quadrangle:	Not reported
Site Init By Prog:	Not reported
NFRAP Flag:	Not reported
Parent ID:	Not reported
RST Code:	Not reported
EPA Region:	08
Classification:	Not reported
Site Settings Code:	Not reported
NPL Status:	Not on the NPL
DMNSN Unit Code:	Not reported
RBRAC Code:	Not reported
RResp Fed Agency Code:	Not reported
Non NPL Status:	Other Cleanup Activity: State-Lead Cleanup
Non NPL Status Date:	11/15/01
Site Fips Code:	30063

BURLINGTON NORTHERN FUELING SITE-MISS (Continued) **1000444629**

CC Concurrence Date: / /
CC Concurrence FY: Not reported
Alias EPA ID: Not reported
Site FUDS Flag: Not reported

CERCLIS Site Contact Name(s):
Contact ID: 13002699.00000
Contact Name: Robert Parker
Contact Tel: (303) 312-6664
Contact Title: Site Assessment Manager (SAM)
Contact Email: parker.robert@epa.gov

Alias Comments: Not reported
Site Description: THE BN FUELING SITE IN MISSOULA IS A RR FUELING FACILITY LOCATED IN THE N END OF MISSOULA BETWEEN THE CTY CNTR & WATERWO RKS HILL. THE FACILITY CNSISTS OF AN OIL SPRTR, ROUNDHOUSE FUELING AREA, UND TANKS & PIPELINES & TURNTABLE.THE BN FUELING SITE IN MISSOULA IS A RR FUELING FACILITY LOCATED IN THE N END OF MISSOULA BETWEEN THE CTY CNTR & WATERWORKS HILL. THE FACILITY CNSISTS OF AN OIL SPRTR, ROUNDHOUSE FUELING AREA, UND TANKS & PIPELINES & TURNTABLE.

CERCLIS Assessment History:

Action Code: 001
Action: DISCOVERY
Date Started: / /
Date Completed: 08/08/90
Priority Level: Not reported
Operable Unit: SITEWIDE
Primary Responsibility: State, Fund Financed
Planning Status: Not reported
Urgency Indicator: Not reported
Action Anomaly: Not reported

Action Code: 001
Action: PRELIMINARY ASSESSMENT
Date Started: / /
Date Completed: 09/18/90
Priority Level: Higher priority for further assessment
Operable Unit: SITEWIDE
Primary Responsibility: State, Fund Financed
Planning Status: Not reported
Urgency Indicator: Not reported
Action Anomaly: Not reported

Action Code: 001
Action: SITE INSPECTION
Date Started: / /
Date Completed: 12/23/94
Priority Level: Higher priority for further assessment
Operable Unit: SITEWIDE
Primary Responsibility: EPA Fund-Financed
Planning Status: Not reported
Urgency Indicator: Not reported
Action Anomaly: Not reported

G28 **CONSOLIDATED FREIGHTWAYS MISSOULA** **LUST U003579739**
SSW **1500 BURNS ST** **UST N/A**
< 1/8 **MISSOULA, MT**
0.086 mi.
456 ft. **Site 2 of 4 in cluster G**

Relative:
Higher

Actual:
3194 ft.

LUST:

Facility ID:	3200132
Federally Regulated:	Yes
Release ID:	3369
Date of Release:	10/16/1997
Fund Eligible:	Not reported
Active Site:	**No**
Transfer Agency Lead:	**Not reported**
Transfer Date:	**Not reported**
EPA Lead:	Not reported
Date Resolved:	12/01/1998
Latitude:	46.885477778
Longitude:	-114.01529667
Lat/Long Method:	Address Match, Exact ESRI ARC

Detail as of 06/16/2014:

Priority:	Not reported
DEQ Project Manager:	Newby, Patrick (17304)

Facility ID:	3200132
Federally Regulated:	Yes
Release ID:	738
Date of Release:	05/14/1991
Fund Eligible:	Not reported
Active Site:	**No**
Transfer Agency Lead:	**Not reported**
Transfer Date:	**Not reported**
EPA Lead:	Not reported
Date Resolved:	01/07/1992
Latitude:	46.885477778
Longitude:	-114.01529667
Lat/Long Method:	Address Match, Exact ESRI ARC

Detail as of 06/16/2014:

Priority:	Not reported
DEQ Project Manager:	Newby, Patrick (17304)

UST:

Facility ID:	3200132
Active Tanks:	Not reported
Inactive Tanks:	3
Open/Closed?:	CLOSE

G29 **BURNS STREET NUTRITION CENTER** **US BROWNFIELDS 1014782047**
SSW **1500 BURNS STREET** **N/A**
< 1/8 **MISSOULA, MT 59802**
0.086 mi.
456 ft. **Site 3 of 4 in cluster G**

Relative:
Higher

Actual:
3194 ft.

US BROWNFIELDS:

Recipient name:	Missoula, City of
Grant type:	BCRLF
Property name:	BURNS STREET NUTRITION CENTER
Property #:	Section 16, T. 3 N R 19 W

BURNS STREET NUTRITION CENTER (Continued) **1014782047**

Parcel size:	.3
Property Description:	Not reported
Latitude:	46.885925
Longitude:	-114.014679
HCM label:	Not reported
Map scale:	Not reported
Point of reference:	Center of a Facility or Station
Datum:	Not reported
ACRES property ID:	126341
Start date:	07/17/2010 00:00:00
Completed date:	10/09/2010 00:00:00
Acres cleaned up:	.3
Cleanup funding:	23052
Cleanup funding source:	Brownfields RLF Grant Funds Subgranted
Assessment funding:	Not reported
Assessment funding source:	Not reported
Redevelopment funding:	950000
Redev. funding source:	Other Federal Funding
Redev. funding entity name:	U.S. Congress
Redevelopment start date:	05/01/2010 00:00:00
Assessment funding entity:	Not reported
Cleanup funding entity:	EPA
Grant type:	H
Accomplishment type:	Not reported
Accomplishment count:	0
Cooperative agreement #:	97863201
Ownership entity:	Not reported
Current owner:	Not reported
Did owner change:	Not reported
Cleanup required:	Yes
Video available:	No
Photo available:	Yes
Institutional controls required:	N
IC Category proprietary controls:	Not reported
IC cat. info. devices:	Not reported
IC cat. gov. controls:	Not reported
IC cat. enforcement permit tools:	Not reported
IC in place date:	Not reported
IC in place:	No
State/tribal program date:	Not reported
State/tribal program ID:	Not reported
State/tribal NFA date:	10/07/2010 00:00:00
Air contaminated:	Y
Air cleaned:	Y
Asbestos found:	Y
Asbestos cleaned:	Y
Controled substance found:	Not reported
Controled substance cleaned:	Not reported
Drinking water affected:	Not reported
Drinking water cleaned:	Not reported
Groundwater affected:	Not reported
Groundwater cleaned:	Not reported
Lead contaminant found:	Not reported
Lead cleaned up:	Not reported
No media affected:	Not reported
Unknown media affected:	Not reported
Other cleaned up:	Not reported

BURNS STREET NUTRITION CENTER (Continued) **1014782047**

Other metals found:	Not reported
Other metals cleaned:	Not reported
Other contaminants found:	Not reported
Other contams found description:	Not reported
PAHs found:	Not reported
PAHs cleaned up:	Not reported
PCBs found:	Not reported
PCBs cleaned up:	Not reported
Petro products found:	Not reported
Petro products cleaned:	Not reported
Sediments found:	Not reported
Sediments cleaned:	Not reported
Soil affected:	Not reported
Soil cleaned up:	Not reported
Surface water cleaned:	Not reported
VOCs found:	Not reported
VOCs cleaned:	Not reported
Cleanup other description:	Not reported
Num. of cleanup and re-dev. jobs:	8
Past use greenspace acreage:	Not reported
Past use residential acreage:	Not reported
Past use commercial acreage:	Not reported
Past use industrial acreage:	Not reported
Future use greenspace acreage:	Not reported
Future use residential acreage:	Not reported
Future use commercial acreage:	.3
Future use industrial acreage:	Not reported
Greenspace acreage and type:	Not reported
Superfund Fed. landowner flag:	Not reported
Arsenic cleaned up:	Not reported
Cadmium cleaned up:	Not reported
Chromium cleaned up:	Not reported
Copper cleaned up:	Not reported
Iron cleaned up:	Not reported
mercury cleaned up:	Not reported
nickel cleaned up:	Not reported
No clean up:	Not reported
Pesticides cleaned up:	Not reported
Selenium cleaned up:	Not reported
SVOCs cleaned up:	Not reported
Unknown clean up:	Not reported
Arsenic contaminant found:	Not reported
Cadmium contaminant found:	Not reported
Chromium contaminant found:	Not reported
Copper contaminant found:	Not reported
Iron contaminant found:	Not reported
Mercury contaminant found:	Not reported
Nickel contaminant found:	Not reported
No contaminant found:	Not reported
Pesticides contaminant found:	Not reported
Selenium contaminant found:	Not reported
SVOCs contaminant found:	Not reported
Unknown contaminant found:	Not reported
Future Use: Multistory	Not reported
Media affected Bluiding Material:	Not reported
Media affected indoor air:	Not reported
Building material media cleaned up:	Not reported

BURNS STREET NUTRITION CENTER (Continued) **1014782047**

Indoor air media cleaned up:	Not reported
Unknown media cleaned up:	Not reported
Past Use: Multistory	Not reported
Recipient name:	Missoula, City of
Grant type:	BCRLF
Property name:	BURNS STREET NUTRITION CENTER
Property #:	Section 16, T. 3 N R 19 W
Parcel size:	.3
Property Description:	Not reported
Latitude:	46.885925
Longitude:	-114.014679
HCM label:	Not reported
Map scale:	Not reported
Point of reference:	Center of a Facility or Station
Datum:	Not reported
ACRES property ID:	126341
Start date:	07/17/2010 00:00:00
Completed date:	10/09/2010 00:00:00
Acres cleaned up:	.3
Cleanup funding:	23052
Cleanup funding source:	Brownfields RLF Grant Funds Subgranted
Assessment funding:	Not reported
Assessment funding source:	Not reported
Redevelopment funding:	10000
Redev. funding source:	Private/Other Funding
Redev. funding entity name:	Philanthropic Fouancation
Redevelopment start date:	05/01/2010 00:00:00
Assessment funding entity:	Not reported
Cleanup funding entity:	EPA
Grant type:	H
Accomplishment type:	Not reported
Accomplishment count:	0
Cooperative agreement #:	97863201
Ownership entity:	Not reported
Current owner:	Not reported
Did owner change:	Not reported
Cleanup required:	Yes
Video available:	No
Photo available:	Yes
Institutional controls required:	N
IC Category proprietary controls:	Not reported
IC cat. info. devices:	Not reported
IC cat. gov. controls:	Not reported
IC cat. enforcement permit tools:	Not reported
IC in place date:	Not reported
IC in place:	No
State/tribal program date:	Not reported
State/tribal program ID:	Not reported
State/tribal NFA date:	10/07/2010 00:00:00
Air contaminated:	Y
Air cleaned:	Y
Asbestos found:	Y
Asbestos cleaned:	Y
Controled substance found:	Not reported
Controled substance cleaned:	Not reported
Drinking water affected:	Not reported

BURNS STREET NUTRITION CENTER (Continued) **1014782047**

Drinking water cleaned:	Not reported
Groundwater affected:	Not reported
Groundwater cleaned:	Not reported
Lead contaminant found:	Not reported
Lead cleaned up:	Not reported
No media affected:	Not reported
Unknown media affected:	Not reported
Other cleaned up:	Not reported
Other metals found:	Not reported
Other metals cleaned:	Not reported
Other contaminants found:	Not reported
Other contams found description:	Not reported
PAHs found:	Not reported
PAHs cleaned up:	Not reported
PCBs found:	Not reported
PCBs cleaned up:	Not reported
Petro products found:	Not reported
Petro products cleaned:	Not reported
Sediments found:	Not reported
Sediments cleaned:	Not reported
Soil affected:	Not reported
Soil cleaned up:	Not reported
Surface water cleaned:	Not reported
VOCs found:	Not reported
VOCs cleaned:	Not reported
Cleanup other description:	Not reported
Num. of cleanup and re-dev. jobs:	8
Past use greenspace acreage:	Not reported
Past use residential acreage:	Not reported
Past use commercial acreage:	Not reported
Past use industrial acreage:	Not reported
Future use greenspace acreage:	Not reported
Future use residential acreage:	Not reported
Future use commercial acreage:	.3
Future use industrial acreage:	Not reported
Greenspace acreage and type:	Not reported
Superfund Fed. landowner flag:	Not reported
Arsenic cleaned up:	Not reported
Cadmium cleaned up:	Not reported
Chromium cleaned up:	Not reported
Copper cleaned up:	Not reported
Iron cleaned up:	Not reported
mercury cleaned up:	Not reported
nickel cleaned up:	Not reported
No clean up:	Not reported
Pesticides cleaned up:	Not reported
Selenium cleaned up:	Not reported
SVOCs cleaned up:	Not reported
Unknown clean up:	Not reported
Arsenic contaminant found:	Not reported
Cadmium contaminant found:	Not reported
Chromium contaminant found:	Not reported
Copper contaminant found:	Not reported
Iron contaminant found:	Not reported
Mercury contaminant found:	Not reported
Nickel contaminant found:	Not reported
No contaminant found:	Not reported

BURNS STREET NUTRITION CENTER (Continued) **1014782047**

Pesticides contaminant found:	Not reported
Selenium contaminant found:	Not reported
SVOCs contaminant found:	Not reported
Unknown contaminant found:	Not reported
Future Use: Multistory	Not reported
Media affected Bluiding Material:	Not reported
Media affected indoor air:	Not reported
Building material media cleaned up:	Not reported
Indoor air media cleaned up:	Not reported
Unknown media cleaned up:	Not reported
Past Use: Multistory	Not reported

C30 **HARRY KENCK** **UST** **U003362270**
West **216 COMMERCE ST** **N/A**
< 1/8 **MISSOULA, MT**
0.088 mi.
467 ft. **Site 6 of 8 in cluster C**

Relative:
Lower

Actual:
3183 ft.

UST:

Facility ID:	3213366
Active Tanks:	Not reported
Inactive Tanks:	2
Open/Closed?:	CLOSE

C31 **OWINGS EQUIPMENT COMPANY SHOP** **RCRA-CESQG** **1012183178**
West **208 COMMERCE ST** **MTR000006544**
< 1/8 **MISSOULA, MT 59802**
0.090 mi.
477 ft. **Site 7 of 8 in cluster C**

Relative:
Lower

Actual:
3183 ft.

RCRA-CESQG:

Date form received by agency:	11/05/1998
Facility name:	OWINGS EQUIPMENT COMPANY SHOP
Facility address:	208 COMMERCE ST MISSOULA, MT 59802
EPA ID:	MTR000006544
Mailing address:	COMMERCE ST MISSOULA, MT 59802
Contact:	Not reported
Contact address:	Not reported Not reported
Contact country:	Not reported
Contact telephone:	Not reported
Contact email:	Not reported
EPA Region:	08
Land type:	Private
Classification:	Conditionally Exempt Small Quantity Generator
Description:	Handler: generates 100 kg or less of hazardous waste per calendar month, and accumulates 1000 kg or less of hazardous waste at any time; or generates 1 kg or less of acutely hazardous waste per calendar month, and accumulates at any time: 1 kg or less of acutely hazardous waste; or 100 kg or less of any residue or contaminated soil, waste or other debris resulting from the cleanup of a spill, into or on any land or water, of acutely hazardous waste; or generates 100 kg or less of any residue or contaminated soil, waste or other debris resulting from the cleanup of a spill, into or on any land or water, of acutely

OWINGS EQUIPMENT COMPANY SHOP (Continued) **1012183178**

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

Owner/Operator Summary:
Owner/operator name: ROY OWINGS
Owner/operator address: 208 COMMMERCE ST
MISSOULA, MT 59802
Owner/operator country: Not reported
Owner/operator telephone: (406) 543-8332
Legal status: Private
Owner/Operator Type: Owner
Owner/Op start date: Not reported
Owner/Op end date: Not reported

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

. Waste code: D001
. Waste name: IGNITABLE WASTE

Violation Status: No violations found

Evaluation Action Summary:
Evaluation date: 11/05/1998
Evaluation: COMPLIANCE EVALUATION INSPECTION ON-SITE
Area of violation: Not reported
Date achieved compliance: Not reported
Evaluation lead agency: State

C32 **SUB WAREHOUSE** **UST** **U003579746**
West **209 COMMERCE ST** **N/A**
< 1/8 **MISSOULA, MT**
0.091 mi.
483 ft. **Site 8 of 8 in cluster C**

Relative:
Lower

Actual:
3183 ft.

UST:
Facility ID: 3205463
Active Tanks: Not reported
Inactive Tanks: 2
Open/Closed?: CLOSE

H33 **BN MISSOULA** **UST** **U001113830**
SE **1001 DEFOE ST** **N/A**
< 1/8 **MISSOULA, MT**
0.110 mi.
582 ft. **Site 1 of 2 in cluster H**

Relative:
Higher

Actual:
3199 ft.

UST:
Facility ID: 3209579
Active Tanks: Not reported
Inactive Tanks: 7
Open/Closed?: CLOSE

H34 **MONTANA RAIL LINK MISSOULA DEFOE** **RCRA-CESQG** **1000396117**
SE **1001 DEFOE ST** **MTD982647711**
< 1/8 **MISSOULA, MT 59807**
0.110 mi.
582 ft. **Site 2 of 2 in cluster H**

Relative:
Higher

Actual:
3199 ft.

RCRA-CESQG:
Date form received by agency: 05/14/1999
Facility name: MONTANA RAIL LINK MISSOULA DEFOE
Facility address: 1001 DEFOE ST
MISSOULA, MT 59807
EPA ID: MTD982647711
Mailing address: PO BOX 8779
MISSOULA, MT 59807
Contact: RICHARD A SHELLEY
Contact address: PO BOX 8779
MISSOULA, MT 59807
Contact country: US
Contact telephone: (406) 523-1415
Contact email: Not reported
EPA Region: 08
Land type: Private
Classification: Conditionally Exempt Small Quantity Generator
Description: Handler: generates 100 kg or less of hazardous waste per calendar month, and accumulates 1000 kg or less of hazardous waste at any time; or generates 1 kg or less of acutely hazardous waste per calendar month, and accumulates at any time: 1 kg or less of acutely hazardous waste; or 100 kg or less of any residue or contaminated soil, waste or other debris resulting from the cleanup of a spill, into or on any land or water, of acutely hazardous waste; or generates 100 kg or less of any residue or contaminated soil, waste or other debris resulting from the cleanup of a spill, into or on any land or water, of acutely hazardous waste during any calendar month, and accumulates at any time: 1 kg or less of acutely hazardous waste; or 100 kg or less of any residue or contaminated soil, waste or other debris resulting from the cleanup of a spill, into or on any land or water, of acutely hazardous waste

Owner/Operator Summary:
Owner/operator name: MONTANA RAIL LINK
Owner/operator address: PO BOX 8779
MISSOULA, MT 59807
Owner/operator country: Not reported
Owner/operator telephone: (406) 523-1415
Legal status: Private
Owner/Operator Type: Owner
Owner/Op start date: Not reported

MONTANA RAIL LINK MISSOULA DEFOE (Continued) **1000396117**

Owner/Op end date: Not reported

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

. Waste code: D002
. Waste name: CORROSIVE WASTE

Historical Generators:
Date form received by agency: 02/27/1996
Site name: MONTANA RAIL LINK MISSOULA DEFOE
Classification: Large Quantity Generator

Date form received by agency: 07/06/1988
Site name: MONTANA RAIL LINK MISSOULA DEFOE
Classification: Not a generator, verified

. Waste code: D002
. Waste name: CORROSIVE WASTE

Facility Has Received Notices of Violations:
Regulation violated: SR - ARM 17.54.311
Area of violation: Universal Waste - Small Quantity Handlers
Date violation determined: 04/07/1999
Date achieved compliance: 04/28/1999
Violation lead agency: State
Enforcement action: WRITTEN INFORMAL
Enforcement action date: 04/28/1999
Enf. disposition status: Not reported
Enf. disp. status date: Not reported
Enforcement lead agency: State
Proposed penalty amount: Not reported
Final penalty amount: Not reported
Paid penalty amount: Not reported

Regulation violated: SR - ARM 16.44.415
Area of violation: Generators - General
Date violation determined: 09/16/1992
Date achieved compliance: 10/03/1992
Violation lead agency: State
Enforcement action: DOCUMENT RECEIVED
Enforcement action date: 10/02/1992

MONTANA RAIL LINK MISSOULA DEFOE (Continued) **1000396117**

Enf. disposition status: Not reported
Enf. disp. status date: Not reported
Enforcement lead agency: State
Proposed penalty amount: Not reported
Final penalty amount: Not reported
Paid penalty amount: Not reported

Evaluation Action Summary:

Evaluation date: 02/12/2001
Evaluation: COMPLIANCE EVALUATION INSPECTION ON-SITE
Area of violation: Not reported
Date achieved compliance: Not reported
Evaluation lead agency: State

Evaluation date: 04/07/1999
Evaluation: COMPLIANCE EVALUATION INSPECTION ON-SITE
Area of violation: Universal Waste - Small Quantity Handlers
Date achieved compliance: 04/28/1999
Evaluation lead agency: State

Evaluation date: 06/11/1997
Evaluation: COMPLIANCE EVALUATION INSPECTION ON-SITE
Area of violation: Not reported
Date achieved compliance: Not reported
Evaluation lead agency: State

Evaluation date: 08/11/1994
Evaluation: COMPLIANCE EVALUATION INSPECTION ON-SITE
Area of violation: Not reported
Date achieved compliance: Not reported
Evaluation lead agency: State

Evaluation date: 09/16/1992
Evaluation: COMPLIANCE EVALUATION INSPECTION ON-SITE
Area of violation: Generators - General
Date achieved compliance: 10/03/1992
Evaluation lead agency: State

Evaluation date: 12/12/1990
Evaluation: COMPLIANCE EVALUATION INSPECTION ON-SITE
Area of violation: Not reported
Date achieved compliance: Not reported
Evaluation lead agency: State

Evaluation date: 04/27/1989
Evaluation: COMPLIANCE EVALUATION INSPECTION ON-SITE
Area of violation: Not reported
Date achieved compliance: Not reported
Evaluation lead agency: State

I35 **WESTSIDE FUEL DISTRIBUTORS** **RCRA NonGen / NLR** **1000830954**
SSE **924 PHILLIPS** **MTD980956478**
< 1/8 **MISSOULA, MT 59801**
0.116 mi.
612 ft. **Site 1 of 3 in cluster I**

Relative:
Higher

Actual:
3201 ft.

RCRA NonGen / NLR:

Date form received by agency:	05/04/2001
Facility name:	WESTSIDE FUEL DISTRIBUTORS
Facility address:	924 PHILLIPS
	MISSOULA, MT 59801
EPA ID:	MTD980956478
Contact:	Not reported
Contact address:	Not reported
	Not reported
Contact country:	Not reported
Contact telephone:	Not reported
Contact email:	Not reported
EPA Region:	08
Classification:	Non-Generator
Description:	Handler: Non-Generators do not presently generate hazardous waste

Handler Activities Summary:

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

Historical Generators:

Date form received by agency:	02/14/1988
Site name:	WESTSIDE FUEL DISTRIBUTORS
Classification:	Not a generator, verified
Violation Status:	No violations found

I36 **MONTANA RAIL LINK ETHANOL RELEASE** **WQA** **S111099330**
SSE **MRL RAILYARD** **DEL SHWS** **N/A**
< 1/8 **MISSOULA, MT** **REM RPROGRAM**
0.123 mi.
647 ft. **Site 2 of 3 in cluster I**

Relative:
Higher

Actual:
3201 ft.

MT WQA:

Site:	MRLM
Alternate Name:	Not reported
Latitude:	46.88158
Longitude:	-114.00400999999999
Program:	WQA

MONTANA RAIL LINK ETHANOL RELEASE (Continued) **S111099330**

DELETED HWS:
- Site: MRLM
- Program: WQA
- Ranking Code: NFA
- Delisted Date: 8/29/2008
- Retrived Date: 05/31/2015
- Program Date: 6/20/2006
- Listed: 6/20/2006
- Referredj Date: None

REM RPROGRAM:
- Site ID: MRLM
- Lat/Long: 46.88158 / -114.00400
- Program: WQA
- Alias Names: Not reported
- Operation: Not reported
- Location: MRL railyard
- Township: 13N
- Range: 19W
- P Section: 16
- LL Coment: LL checked 5/29/2015 by B. Hammer using satellite view.
- Delisted Date: 08/29/2008
- Petition Date: Not reported
- Agreement Date: Not reported
- Name: Laura Alvey
- Phone Work: (406) 841-5062
- EMail: lalvey@mt.gov
- Retrieve Date Site Summary: 05/31/2015
- Site Summary: Site SummaryMontana Rail Link Missoula Ethanol ReleaseLast update: August 29, 2008On June 18, 2006, a spill of 13,063 gallons of ethanol fuel occurred at the Montana Rail Link (MRL) railyard (Latitude 46.88169, Longitude -114.0041). The et

Detail As Of March 2013:
- Start Date: 05/20/2006
- End Date: 05/25/2006
- Report Date: 07/25/2006
- Description: Remedial Action - Digout of ethanol- and natural gas-contaminated soils - Spill area
- Purpose: Remove heavily contaminated soils to prevent groundwater contamination

Contaminant:
- Sphere: Soils
- Contaminant: Ethanol, BTEX
- Observed: Yes
- Low Depth: 20
- Matieral Volume: 5000 tons
- Receptor: Groundwater
- Distance: 10
- Area Impacted: 10,000 ft2
- Remark: Not reported

Program:
- Program: WQA
- Program Date: 06/20/2006
- Listed Date: 06/20/2006

MONTANA RAIL LINK ETHANOL RELEASE (Continued) **S111099330**

DeListed Date: 08/29/2008
State Rank: No further action
Referred: Not reported

G37 **WHEELER'S MILL** **MINES** **S112219620**
SSW **N/A**
< 1/8 **MISSOULA (County), MT**
0.124 mi.
653 ft. **Site 4 of 4 in cluster G**

Relative: Higher

Actual: 3192 ft.

ABANDONED MINES:

MBMGID:	MI002754
Mining Type:	MILL
Status:	PAST PRODUCER
List up to 5 Commodities Mined:	BARIUM
Type of Mining Operation:	PROC PLANT
Township Number and N/S Designation:	13N
Range Number and E/W Designation:	19W
Section Number:	16
Sub Section Designation:	Not reported
Mineral Resources Data System Seq #:	Not reported
Abandoned Mine Land Inventory Assessment #:	Not reported
Minerals Ind Location System Seq #:	300639001
Was Site Visited by MBMG:	Not reported
USFS National Forest Name:	Not reported
USFS National Forest Ranger District:	Not reported
Random Notes by MBMG:	Not reported
Agency for which MBMG Inventory Was Done:	Not reported
Mine District:	Not reported
USGS map series for 7.5 min quad:	Not reported
USGS map series for 1 by 2 degree quad:	Not reported
USGS map series for 30 by 60 min quad:	Not reported

J38 **INLAND TRUCK PARTS CO MISSOULA** **RCRA NonGen / NLR** **1000692574**
WSW **2300 W PALMER #1** **MTD986071785**
1/8-1/4 **MISSOULA, MT 59806**
0.143 mi.
754 ft. **Site 1 of 7 in cluster J**

Relative: Lower

Actual: 3179 ft.

RCRA NonGen / NLR:

Date form received by agency:	02/05/2003
Facility name:	INLAND TRUCK PARTS CO MISSOULA
Facility address:	2300 W PALMER #1 MISSOULA, MT 59806
EPA ID:	MTD986071785
Mailing address:	PO BOX 3837 MISSOULA, MT 59806
Contact:	KEN MILLER
Contact address:	PO BOX 3837 MISSOULA, MT 59806
Contact country:	US
Contact telephone:	(406) 728-7413
Contact email:	Not reported
EPA Region:	08
Land type:	Private

INLAND TRUCK PARTS CO MISSOULA (Continued) **1000692574**

Classification: Non-Generator
Description: Handler: Non-Generators do not presently generate hazardous waste

Owner/Operator Summary:
Owner/operator name: INLAND TRUCK PARTS COMPANY
Owner/operator address: 2300 W PALMER
MISSOULA, MT 59806
Owner/operator country: US
Owner/operator telephone: (406) 728-7413
Legal status: Private
Owner/Operator Type: Operator
Owner/Op start date: 06/28/2002
Owner/Op end date: Not reported

Owner/operator name: INLAND TRUCK PARTS COMPANY
Owner/operator address: 11111 NALL AVE
LEAWOOD, KS 66211
Owner/operator country: Not reported
Owner/operator telephone: (913) 345-9664
Legal status: Private
Owner/Operator Type: Owner
Owner/Op start date: Not reported
Owner/Op end date: Not reported

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

Historical Generators:
Date form received by agency: 04/28/1992
Site name: INLAND TRUCK PARTS CO MISSOULA
Classification: Not a generator, verified

. Waste code: D005
. Waste name: BARIUM

. Waste code: D007
. Waste name: CHROMIUM

. Waste code: D018
. Waste name: BENZENE

Violation Status: No violations found

INLAND TRUCK PARTS CO MISSOULA (Continued) **1000692574**

Evaluation Action Summary:
Evaluation date: 02/05/2003
Evaluation: COMPLIANCE EVALUATION INSPECTION ON-SITE
Area of violation: Not reported
Date achieved compliance: Not reported
Evaluation lead agency: State

Evaluation date: 11/18/1997
Evaluation: COMPLIANCE EVALUATION INSPECTION ON-SITE
Area of violation: Not reported
Date achieved compliance: Not reported
Evaluation lead agency: State

Evaluation date: 01/14/1993
Evaluation: COMPLIANCE EVALUATION INSPECTION ON-SITE
Area of violation: Not reported
Date achieved compliance: Not reported
Evaluation lead agency: State

K39 **LIQUID AIR & AL WELDING** **UST** **1000995026**
West **204 COMMERCE ST** **N/A**
1/8-1/4 **MISSOULA, MT**
0.154 mi.
814 ft. **Site 1 of 5 in cluster K**

Relative:
Lower

Actual:
3180 ft.

UST:
Facility ID: 3207771
Active Tanks: Not reported
Inactive Tanks: 2
Open/Closed?: CLOSE

K40 **VALLEY WELDERS SUPPLY INC MISSOULA** **RCRA NonGen / NLR** **1000425054**
West **204 COMMERCE ST** **MTD079711917**
1/8-1/4 **MISSOULA, MT 59808**
0.154 mi.
814 ft. **Site 2 of 5 in cluster K**

Relative:
Lower

Actual:
3180 ft.

RCRA NonGen / NLR:
Date form received by agency: 11/28/2005
Facility name: VALLEY WELDERS SUPPLY INC MISSOULA
Facility address: 204 COMMERCE ST
MISSOULA, MT 598081602
EPA ID: MTD079711917
Mailing address: COMMERCE ST
MISSOULA, MT 598081602
Contact: KELLY QUINN
Contact address: COMMERCE ST
MISSOULA, MT 598081602
Contact country: US
Contact telephone: (406) 549-6131
Contact email: Not reported
EPA Region: 08
Land type: Private
Classification: Non-Generator
Description: Handler: Non-Generators do not presently generate hazardous waste

VALLEY WELDERS SUPPLY INC MISSOULA (Continued) **1000425054**

Owner/Operator Summary:

Owner/operator name:	VALLEY WELDERS SUPPLY INC
Owner/operator address:	COMMERCE ST
	MISSOULA, MT 59808
Owner/operator country:	US
Owner/operator telephone:	(406) 549-6131
Legal status:	Private
Owner/Operator Type:	Owner
Owner/Op start date:	11/28/2005
Owner/Op end date:	Not reported

Owner/operator name:	VALLEY WELDERS SUPPLY INC
Owner/operator address:	COMMERCE ST
	MISSOULA, MT 59808
Owner/operator country:	US
Owner/operator telephone:	(406) 549-6131
Legal status:	Private
Owner/Operator Type:	Operator
Owner/Op start date:	11/28/2005
Owner/Op end date:	Not reported

Owner/operator name:	LIQUID AIR CORPORATION OF NORTH AMERICA
Owner/operator address:	COMMERCE ST
	MISSOULA, MT 59808
Owner/operator country:	US
Owner/operator telephone:	(415) 765-4500
Legal status:	Private
Owner/Operator Type:	Owner
Owner/Op start date:	08/15/1980
Owner/Op end date:	11/28/2005

Owner/operator name:	LIQUID AIR CORPORATION OF NORTH AMERICA
Owner/operator address:	DATA NOT REQUESTED
	DATA NOT REQUESTED, MT 99999
Owner/operator country:	Not reported
Owner/operator telephone:	(999) 999-9999
Legal status:	Private
Owner/Operator Type:	Owner
Owner/Op start date:	Not reported
Owner/Op end date:	Not reported

Handler Activities Summary:

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

VALLEY WELDERS SUPPLY INC MISSOULA (Continued) **1000425054**

Used oil transporter: No

Universal Waste Summary:
Waste type: Batteries
Accumulated waste on-site: No
Generated waste on-site: Not reported

Waste type: Lamps
Accumulated waste on-site: No
Generated waste on-site: Not reported

Waste type: Pesticides
Accumulated waste on-site: No
Generated waste on-site: Not reported

Waste type: Thermostats
Accumulated waste on-site: No
Generated waste on-site: Not reported

. Waste code: D002
. Waste name: CORROSIVE WASTE

Historical Generators:
Date form received by agency: 08/15/1980
Site name: LIQUID AIR CORP OF NORTH AMERICA
Classification: Not a generator, verified

. Waste code: D002
. Waste name: CORROSIVE WASTE

Violation Status: No violations found

Evaluation Action Summary:
Evaluation date: 11/28/2005
Evaluation: COMPLIANCE EVALUATION INSPECTION ON-SITE
Area of violation: Not reported
Date achieved compliance: Not reported
Evaluation lead agency: State

I41 **PHILLIPS STREET KEYLOCK** **UST** **U001880593**
SSE **924 PHILLIPS ST** **N/A**
1/8-1/4 **MISSOULA, MT**
0.159 mi.
838 ft. **Site 3 of 3 in cluster I**

Relative:
Higher

Actual:
3202 ft.

UST:
Facility ID: 3207434
Active Tanks: Not reported
Inactive Tanks: 4
Open/Closed?: CLOSE

J42 **GOMERS INC MISSOULA** **RCRA-CESQG** **1000632222**
WSW **2400 PALMER** **MTD986070894**
1/8-1/4 **MISSOULA, MT 59802**
0.166 mi.
877 ft. **Site 2 of 7 in cluster J**

Relative:
Lower

Actual:
3179 ft.

RCRA-CESQG:

Date form received by agency:	01/23/1992
Facility name:	GOMERS INC MISSOULA
Facility address:	2400 PALMER MISSOULA, MT 59802
EPA ID:	MTD986070894
Mailing address:	PALMER MISSOULA, MT 59802
Contact:	BILL GOMER
Contact address:	PALMER MISSOULA, MT 59802
Contact country:	US
Contact telephone:	(406) 728-7620
Contact email:	Not reported
EPA Region:	08
Land type:	Private
Classification:	Conditionally Exempt Small Quantity Generator
Description:	Handler: generates 100 kg or less of hazardous waste per calendar month, and accumulates 1000 kg or less of hazardous waste at any time; or generates 1 kg or less of acutely hazardous waste per calendar month, and accumulates at any time: 1 kg or less of acutely hazardous waste; or 100 kg or less of any residue or contaminated soil, waste or other debris resulting from the cleanup of a spill, into or on any land or water, of acutely hazardous waste; or generates 100 kg or less of any residue or contaminated soil, waste or other debris resulting from the cleanup of a spill, into or on any land or water, of acutely hazardous waste during any calendar month, and accumulates at any time: 1 kg or less of acutely hazardous waste; or 100 kg or less of any residue or contaminated soil, waste or other debris resulting from the cleanup of a spill, into or on any land or water, of acutely hazardous waste

Owner/Operator Summary:

Owner/operator name:	BILL GOMER
Owner/operator address:	2400 PALMER MISSOULA, MT 59802
Owner/operator country:	Not reported
Owner/operator telephone:	(406) 728-7620
Legal status:	Private
Owner/Operator Type:	Owner
Owner/Op start date:	Not reported
Owner/Op end date:	Not reported

Handler Activities Summary:

U.S. importer of hazardous waste:	No
Mixed waste (haz. and radioactive):	No
Recycler of hazardous waste:	No
Transporter of hazardous waste:	No
Treater, storer or disposer of HW:	No
Underground injection activity:	No
On-site burner exemption:	No
Furnace exemption:	No

GOMERS INC MISSOULA (Continued) **1000632222**

Used oil fuel burner: No
Used oil processor: No
User oil refiner: No
Used oil fuel marketer to burner: No
Used oil Specification marketer: No
Used oil transfer facility: No
Used oil transporter: No

. Waste code: D001
. Waste name: IGNITABLE WASTE

Violation Status: No violations found

Evaluation Action Summary:
Evaluation date: 03/27/1992
Evaluation: COMPLIANCE EVALUATION INSPECTION ON-SITE
Area of violation: Not reported
Date achieved compliance: Not reported
Evaluation lead agency: State

43
NNW
1/8-1/4
0.189 mi.
998 ft.

Relative:
Higher

Actual:
3303 ft.

MISSOULA LANDFILL **DEL SHWS S107982088**
-+ MILE N OF ON COAL MINE ROAD **REM RPROGRAM N/A**
MISSOULA, MT

DELETED HWS:
Site: MSLF
Program: CECRA
Ranking Code: REF
Delisted Date: 12/21/1996
Retrived Date: 05/31/2015
Program Date: None
Listed: 1/1/1989
Referredj Date: None

Site: MSLF
Program: CERCLA
Ranking Code: None
Delisted Date: 1/1/1984
Retrived Date: 05/31/2015
Program Date: 4/1/1981
Listed: 4/1/1981
Referredj Date: 1/1/1984

Site: MSLF
Program: SWMA
Ranking Code: REF
Delisted Date: 12/21/1996
Retrived Date: 05/31/2015
Program Date: 4/1/1981
Listed: None
Referredj Date: None

REM RPROGRAM:
Site ID: MSLF
Lat/Long: 46.903060 / -114.01778
Program: SWMA

MISSOULA LANDFILL (Continued) **S107982088**

Alias Names:	Browning-Ferris Industries (BFI)
Operation:	Operated from 1969 to
Location:	-+ mile N of on Coal Mine Road
Township:	13N
Range:	19W
P Section:	9
LL Coment:	Not reported
Delisted Date:	12/21/1996
Petition Date:	Not reported
Agreement Date:	Not reported
Name:	MDEQ STAFF
Phone Work:	(406) 444-6444
EMail:	Not reported
Retrieve Date Site Summary:	05/31/2015
Site Summary:	December 19, 1994Missoula Landfill (Browning-Ferris Industries), one-half mile north of Missoula on the north side of Interstate 90, is an active, licensed Class II landfill of about 140 acres which has operated since about 1969. Small quantities of

Detail As Of March 2013:

Start Date:	04/01/1981
End Date:	04/01/1981
Report Date:	Not reported
Description:	CERCLA Discovery - CERCLA Discovery - Entire Site
Purpose:	To evaluate the extent of contamination at the site, potential pathways and receptors, and the sites potential for inclusion on the NPL.

Contaminant:

Sphere:	Groundwater
Contaminant:	Metal/Metalloid; Volatile
Observed:	Yes
Low Depth:	40
Matieral Volume:	Not reported
Receptor:	Drinking water well
Distance:	2600
Area Impacted:	Not reported
Remark:	Several on-site monitoring wells show elevated levels of As, Ba, chloride, and the VOCs TCE, PCE, benzene, vinyl chloride and several others. Several contaminants exceed MCLs.

Program:

Program:	CECRA
Program Date:	Not reported
Listed Date:	01/01/1989
DeListed Date:	12/21/1996
State Rank:	Referred to another program
Referred:	Not reported

Program:	CERCLA
Program Date:	04/01/1981
Listed Date:	04/01/1981
DeListed Date:	01/01/1984
State Rank:	Not reported
Referred:	01/01/1984

Program: SWMA

MISSOULA LANDFILL (Continued) **S107982088**

Program Date:	04/01/1981
Listed Date:	Not reported
DeListed Date:	12/21/1996
State Rank:	Referred to another program
Referred:	Not reported

K44 **DAVIS TRANSPORTATION UST** **UST** **1001008384**
West **216 TRADE ST** **N/A**
1/8-1/4 **MISSOULA, MT**
0.197 mi.
1041 ft. **Site 3 of 5 in cluster K**

Relative:
Lower

Actual:
3182 ft.

UST:

Facility ID:	3200740
Active Tanks:	Not reported
Inactive Tanks:	2
Open/Closed?:	CLOSE

K45 **EDR US Hist Auto Stat** **1015372313**
West **2606 MURPHY ST** **N/A**
1/8-1/4 **MISSOULA, MT 59808**
0.202 mi.
1068 ft. **Site 4 of 5 in cluster K**

Relative:
Lower

Actual:
3179 ft.

EDR Historical Auto Stations:

Name:	REDLINE AUTOMOTIVE & MARINE INC
Year:	2003
Address:	2606 MURPHY ST
Name:	REDLINE AUTOMOTIVE & MARINE INC
Year:	2004
Address:	2606 MURPHY ST
Name:	RED LINE AUTO & MARINE
Year:	2006
Address:	2606 MURPHY ST
Name:	REDLINE AUTOMOTIVE & MARINE INC
Year:	2007
Address:	2606 MURPHY ST
Name:	REDLINE AUTOMOTIVE & MARINE
Year:	2008
Address:	2606 MURPHY ST

J46 **JAX AUTO BODY AND PAINT PALMER** **RCRA NonGen / NLR** **1000102957**
WSW **2300 PALMER** **MTD982581332**
1/8-1/4 **MISSOULA, MT 59802**
0.208 mi.
1097 ft. **Site 3 of 7 in cluster J**

Relative:
Lower

Actual:
3183 ft.

RCRA NonGen / NLR:

Date form received by agency:	03/04/1988
Facility name:	JAX AUTO BODY AND PAINT PALMER
Facility address:	2300 PALMER MISSOULA, MT 59802
EPA ID:	MTD982581332
Mailing address:	PALMER MISSOULA, MT 59802
Contact:	KEITH KOCA
Contact address:	2300 PALMER MISSOULA, MT 59802
Contact country:	US
Contact telephone:	(406) 721-5183
Contact email:	Not reported
EPA Region:	08
Land type:	Other land type
Classification:	Non-Generator
Description:	Handler: Non-Generators do not presently generate hazardous waste

Owner/Operator Summary:

Owner/operator name:	KEITH F KOCA
Owner/operator address:	DATA NOT REQUESTED DATA NOT REQUESTED, MT 99999
Owner/operator country:	Not reported
Owner/operator telephone:	(999) 999-9999
Legal status:	Private
Owner/Operator Type:	Owner
Owner/Op start date:	Not reported
Owner/Op end date:	Not reported

Handler Activities Summary:

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

. Waste code:	D001
. Waste name:	IGNITABLE WASTE

. Waste code:	F005
. Waste name:	THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: TOLUENE, METHYL ETHYL

JAX AUTO BODY AND PAINT PALMER (Continued) **1000102957**

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

Violation Status: No violations found

Evaluation Action Summary:
Evaluation date: 07/14/1988
Evaluation: COMPLIANCE EVALUATION INSPECTION ON-SITE
Area of violation: Not reported
Date achieved compliance: Not reported
Evaluation lead agency: State

L47 **EDR US Hist Auto Stat** **1015369468**
WSW **2575 MURPHY ST** **N/A**
1/8-1/4 **MISSOULA, MT 59808**
0.211 mi.
1115 ft. **Site 1 of 2 in cluster L**

Relative:
Lower

Actual:
3179 ft.

EDR Historical Auto Stations:
Name: SNAPPY RADIATOR & AUTOMOTIVE
Year: 2007
Address: 2575 MURPHY ST

Name: SNAPPY RADIATOR & AUTOMOTIVE
Year: 2010
Address: 2575 MURPHY ST

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48 **EMERALD SERVICES INC MISSOULA** **RCRA NonGen / NLR** **1010323009**
SSE **900 PHILLIPS ST** **PADS** **MTD982590440**
1/8-1/4 **MISSOULA, MT 59802**
0.215 mi.
1133 ft.

Relative:
Higher

Actual:
3203 ft.

RCRA NonGen / NLR:
Date form received by agency: 02/10/2014
Facility name: EMERALD SERVICES INC MISSOULA
Facility address: 900 PHILLIPS ST
MISSOULA, MT 598022624
EPA ID: MTD982590440
Mailing address: E MARGINAL WAY S
SEATTLE, WA 98108
Contact: ROGER CATHEL
Contact address: PHILLIPS ST
MISSOULA, MT 598022624
Contact country: US
Contact telephone: (406) 889-5506
Contact email: ROGER.CATHEL@EMERALDNW.COM
EPA Region: 08
Land type: Private
Classification: Non-Generator
Description: Handler: Non-Generators do not presently generate hazardous waste

EMERALD SERVICES INC MISSOULA (Continued) **1010323009**

Owner/Operator Summary:

Owner/operator name:	EMERALD SERVICES INC
Owner/operator address:	E MARGINAL WAY S SEATTLE, WA 98108
Owner/operator country:	US
Owner/operator telephone:	(206) 832-3000
Legal status:	Private
Owner/Operator Type:	Owner
Owner/Op start date:	01/07/2013
Owner/Op end date:	Not reported

Owner/operator name:	MONTANA RAIL LINE BURLINGTON NORTHER RR
Owner/operator address:	PO BOX 16390 MISSOULA, MT 59808
Owner/operator country:	US
Owner/operator telephone:	(406) 543-7911
Legal status:	Private
Owner/Operator Type:	Owner
Owner/Op start date:	01/03/2005
Owner/Op end date:	03/28/2013

Owner/operator name:	MIKE OESTREICH
Owner/operator address:	PHILLIPS ST MISSOULA, MT 59802
Owner/operator country:	US
Owner/operator telephone:	(406) 543-7911
Legal status:	Private
Owner/Operator Type:	Operator
Owner/Op start date:	11/27/1989
Owner/Op end date:	01/03/2005

Owner/operator name:	MONTANA RAIL LINE BURLINGTON NORTHER RR
Owner/operator address:	PO BOX 16390 MISSOULA, MT 59808
Owner/operator country:	US
Owner/operator telephone:	(406) 543-7911
Legal status:	Private
Owner/Operator Type:	Owner
Owner/Op start date:	01/03/2005
Owner/Op end date:	Not reported

Owner/operator name:	EMERALD RECYCLING
Owner/operator address:	E MARGINAL WAY S SEATTLE, WA 98108
Owner/operator country:	US
Owner/operator telephone:	(206) 832-3000
Legal status:	Private
Owner/Operator Type:	Operator
Owner/Op start date:	01/03/2005
Owner/Op end date:	Not reported

Owner/operator name:	MIKE OESTREICH
Owner/operator address:	PHILLIPS ST MISSOULA, MT 59802
Owner/operator country:	US
Owner/operator telephone:	(406) 543-7911
Legal status:	Private

EMERALD SERVICES INC MISSOULA (Continued) **1010323009**

Owner/Operator Type: Owner
Owner/Op start date: 11/27/1989
Owner/Op end date: 01/03/2005

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

Historical Generators:
Date form received by agency: 03/28/2013
Site name: EMERALD RECYCLING MISSOULA
Classification: Not a generator, verified

Date form received by agency: 11/22/2011
Site name: EMERALD RECYCLING MISSOULA
Classification: Not a generator, verified

Date form received by agency: 08/17/2011
Site name: EMERALD RECYCLING MISSOULA
Classification: Not a generator, verified

Date form received by agency: 09/30/2010
Site name: EMERALD RECYCLING MISSOULA
Classification: Not a generator, verified

Date form received by agency: 04/13/2009
Site name: EMERALD RECYCLING MISSOULA
Classification: Not a generator, verified

Date form received by agency: 08/07/2008
Site name: EMERALD RECYCLING MISSOULA
Classification: Not a generator, verified

Date form received by agency: 02/22/2008
Site name: EMERALD RECYCLING INC MISSOULA
Classification: Not a generator, verified

Date form received by agency: 02/14/2007
Site name: EMERALD RECYCLING INC MISSOULA
Classification: Not a generator, verified

Date form received by agency: 04/17/2006
Site name: EMERALD RECYCLING INC MISSOULA

EMERALD SERVICES INC MISSOULA (Continued) **1010323009**

Classification: Not a generator, verified

Date form received by agency: 01/31/2005
Site name: EMERALD RECYCLING INC MISSOULA
Classification: Not a generator, verified

Date form received by agency: 04/29/2004
Site name: DOUBLE O ENTERPRISES INC
Classification: Not a generator, verified

. Waste code: D001
. Waste name: IGNITABLE WASTE

Date form received by agency: 12/21/1989
Site name: OZZIES DRAINOIL CO MISSOULA
Classification: Not a generator, verified

. Waste code: D001
. Waste name: IGNITABLE WASTE

Facility Has Received Notices of Violations:
Regulation violated: Not reported
Area of violation: Used Oil - Generators
Date violation determined: 07/22/2008
Date achieved compliance: 09/25/2008
Violation lead agency: State
Enforcement action: DOCUMENT RECEIVED
Enforcement action date: 09/25/2008
Enf. disposition status: Not reported
Enf. disp. status date: Not reported
Enforcement lead agency: State
Proposed penalty amount: Not reported
Final penalty amount: Not reported
Paid penalty amount: Not reported

Regulation violated: Not reported
Area of violation: Used Oil - Generators
Date violation determined: 07/22/2008
Date achieved compliance: 09/25/2008
Violation lead agency: State
Enforcement action: WRITTEN INFORMAL
Enforcement action date: 09/08/2008
Enf. disposition status: Not reported
Enf. disp. status date: Not reported
Enforcement lead agency: State
Proposed penalty amount: Not reported
Final penalty amount: Not reported
Paid penalty amount: Not reported

Regulation violated: Not reported
Area of violation: Used Oil - Transporter and Transfer Facility
Date violation determined: 07/22/2008
Date achieved compliance: 09/25/2008
Violation lead agency: State
Enforcement action: WRITTEN INFORMAL
Enforcement action date: 09/08/2008
Enf. disposition status: Not reported

EMERALD SERVICES INC MISSOULA (Continued) **1010323009**

Enf. disp. status date: Not reported
Enforcement lead agency: State
Proposed penalty amount: Not reported
Final penalty amount: Not reported
Paid penalty amount: Not reported

Regulation violated: Not reported
Area of violation: Used Oil - Transporter and Transfer Facility
Date violation determined: 07/22/2008
Date achieved compliance: 09/25/2008
Violation lead agency: State
Enforcement action: DOCUMENT RECEIVED
Enforcement action date: 09/25/2008
Enf. disposition status: Not reported
Enf. disp. status date: Not reported
Enforcement lead agency: State
Proposed penalty amount: Not reported
Final penalty amount: Not reported
Paid penalty amount: Not reported

Regulation violated: Not reported
Area of violation: Transporters - Manifest and Recordkeeping
Date violation determined: 03/05/2007
Date achieved compliance: 04/11/2008
Violation lead agency: State
Enforcement action: INITIAL 3008(A) COMPLIANCE
Enforcement action date: 12/17/2007
Enf. disposition status: Not reported
Enf. disp. status date: Not reported
Enforcement lead agency: State
Proposed penalty amount: 36250
Final penalty amount: Not reported
Paid penalty amount: Not reported

Regulation violated: Not reported
Area of violation: Transporters - Manifest and Recordkeeping
Date violation determined: 03/05/2007
Date achieved compliance: 04/11/2008
Violation lead agency: State
Enforcement action: FINAL 3008(A) COMPLIANCE ORDER
Enforcement action date: 03/17/2008
Enf. disposition status: Action Satisfied (Case Closed)
Enf. disp. status date: 04/11/2008
Enforcement lead agency: State
Proposed penalty amount: Not reported
Final penalty amount: 36250
Paid penalty amount: Not reported

Regulation violated: Not reported
Area of violation: Transporters - Manifest and Recordkeeping
Date violation determined: 03/05/2007
Date achieved compliance: 04/11/2008
Violation lead agency: State
Enforcement action: Not reported
Enforcement action date: Not reported
Enf. disposition status: Not reported
Enf. disp. status date: Not reported

EMERALD SERVICES INC MISSOULA (Continued) **1010323009**

Enforcement lead agency: Not reported
Proposed penalty amount: Not reported
Final penalty amount: Not reported
Paid penalty amount: Not reported

Regulation violated: Not reported
Area of violation: Federal or State Statute
Date violation determined: 03/05/2007
Date achieved compliance: 04/11/2008
Violation lead agency: State
Enforcement action: Not reported
Enforcement action date: Not reported
Enf. disposition status: Not reported
Enf. disp. status date: Not reported
Enforcement lead agency: Not reported
Proposed penalty amount: Not reported
Final penalty amount: Not reported
Paid penalty amount: Not reported

Regulation violated: Not reported
Area of violation: Transporters - Manifest and Recordkeeping
Date violation determined: 03/05/2007
Date achieved compliance: 04/11/2008
Violation lead agency: State
Enforcement action: DOCUMENT RECEIVED
Enforcement action date: 05/29/2007
Enf. disposition status: Not reported
Enf. disp. status date: Not reported
Enforcement lead agency: State
Proposed penalty amount: Not reported
Final penalty amount: Not reported
Paid penalty amount: Not reported

Regulation violated: Not reported
Area of violation: Transporters - Manifest and Recordkeeping
Date violation determined: 03/05/2007
Date achieved compliance: 04/11/2008
Violation lead agency: State
Enforcement action: VIOLATION LETTER - INTENT TO SUBMIT TO DEQ ENF
Enforcement action date: 05/03/2007
Enf. disposition status: Not reported
Enf. disp. status date: Not reported
Enforcement lead agency: State
Proposed penalty amount: Not reported
Final penalty amount: Not reported
Paid penalty amount: Not reported

Regulation violated: Not reported
Area of violation: Federal or State Statute
Date violation determined: 03/05/2007
Date achieved compliance: 04/11/2008
Violation lead agency: State
Enforcement action: DOCUMENT RECEIVED
Enforcement action date: 05/29/2007
Enf. disposition status: Not reported
Enf. disp. status date: Not reported
Enforcement lead agency: State

EMERALD SERVICES INC MISSOULA (Continued) **1010323009**

Proposed penalty amount: Not reported
Final penalty amount: Not reported
Paid penalty amount: Not reported

Regulation violated: Not reported
Area of violation: Federal or State Statute
Date violation determined: 03/05/2007
Date achieved compliance: 04/11/2008
Violation lead agency: State
Enforcement action: INITIAL 3008(A) COMPLIANCE
Enforcement action date: 12/17/2007
Enf. disposition status: Not reported
Enf. disp. status date: Not reported
Enforcement lead agency: State
Proposed penalty amount: 36250
Final penalty amount: Not reported
Paid penalty amount: Not reported

Regulation violated: Not reported
Area of violation: Federal or State Statute
Date violation determined: 03/05/2007
Date achieved compliance: 04/11/2008
Violation lead agency: State
Enforcement action: VIOLATION LETTER - INTENT TO SUBMIT TO DEQ ENF
Enforcement action date: 05/03/2007
Enf. disposition status: Not reported
Enf. disp. status date: Not reported
Enforcement lead agency: State
Proposed penalty amount: Not reported
Final penalty amount: Not reported
Paid penalty amount: Not reported

Regulation violated: Not reported
Area of violation: Federal or State Statute
Date violation determined: 03/05/2007
Date achieved compliance: 04/11/2008
Violation lead agency: State
Enforcement action: FINAL 3008(A) COMPLIANCE ORDER
Enforcement action date: 03/17/2008
Enf. disposition status: Action Satisfied (Case Closed)
Enf. disp. status date: 04/11/2008
Enforcement lead agency: State
Proposed penalty amount: Not reported
Final penalty amount: 36250
Paid penalty amount: Not reported

Evaluation Action Summary:
Evaluation date: 02/10/2014
Evaluation: NON-FINANCIAL RECORD REVIEW
Area of violation: Not reported
Date achieved compliance: Not reported
Evaluation lead agency: State

Evaluation date: 03/28/2013
Evaluation: NON-FINANCIAL RECORD REVIEW
Area of violation: Not reported
Date achieved compliance: Not reported

EMERALD SERVICES INC MISSOULA (Continued) **1010323009**

Evaluation lead agency: State

Evaluation date: 03/07/2012
Evaluation: FOCUSED COMPLIANCE INSPECTION
Area of violation: Not reported
Date achieved compliance: Not reported
Evaluation lead agency: State

Evaluation date: 01/30/2012
Evaluation: NON-FINANCIAL RECORD REVIEW
Area of violation: Not reported
Date achieved compliance: Not reported
Evaluation lead agency: State

Evaluation date: 11/22/2011
Evaluation: NON-FINANCIAL RECORD REVIEW
Area of violation: Not reported
Date achieved compliance: Not reported
Evaluation lead agency: State

Evaluation date: 08/17/2011
Evaluation: NON-FINANCIAL RECORD REVIEW
Area of violation: Not reported
Date achieved compliance: Not reported
Evaluation lead agency: State

Evaluation date: 09/30/2010
Evaluation: COMPLIANCE EVALUATION INSPECTION ON-SITE
Area of violation: Not reported
Date achieved compliance: Not reported
Evaluation lead agency: EPA-Initiated Oversight/Observation/Training Actions

Evaluation date: 09/30/2010
Evaluation: COMPLIANCE EVALUATION INSPECTION ON-SITE
Area of violation: Not reported
Date achieved compliance: Not reported
Evaluation lead agency: State

Evaluation date: 01/25/2010
Evaluation: NON-FINANCIAL RECORD REVIEW
Area of violation: Not reported
Date achieved compliance: Not reported
Evaluation lead agency: State

Evaluation date: 07/22/2009
Evaluation: COMPLIANCE EVALUATION INSPECTION ON-SITE
Area of violation: Not reported
Date achieved compliance: Not reported
Evaluation lead agency: State

Evaluation date: 04/13/2009
Evaluation: NON-FINANCIAL RECORD REVIEW
Area of violation: Not reported
Date achieved compliance: Not reported
Evaluation lead agency: State

Evaluation date: 08/07/2008

EMERALD SERVICES INC MISSOULA (Continued) **1010323009**

Evaluation: NON-FINANCIAL RECORD REVIEW
Area of violation: Not reported
Date achieved compliance: Not reported
Evaluation lead agency: State

Evaluation date: 07/22/2008
Evaluation: COMPLIANCE EVALUATION INSPECTION ON-SITE
Area of violation: Used Oil - Generators
Date achieved compliance: 09/25/2008
Evaluation lead agency: State

Evaluation date: 07/22/2008
Evaluation: COMPLIANCE EVALUATION INSPECTION ON-SITE
Area of violation: Used Oil - Transporter and Transfer Facility
Date achieved compliance: 09/25/2008
Evaluation lead agency: State

Evaluation date: 04/11/2008
Evaluation: NOT A SIGNIFICANT NON-COMPLIER
Area of violation: Not reported
Date achieved compliance: Not reported
Evaluation lead agency: State

Evaluation date: 04/08/2008
Evaluation: NON-FINANCIAL RECORD REVIEW
Area of violation: Not reported
Date achieved compliance: Not reported
Evaluation lead agency: State

Evaluation date: 03/05/2007
Evaluation: COMPLIANCE EVALUATION INSPECTION ON-SITE
Area of violation: Transporters - Manifest and Recordkeeping
Date achieved compliance: 04/11/2008
Evaluation lead agency: State

Evaluation date: 03/05/2007
Evaluation: SIGNIFICANT NON-COMPLIER
Area of violation: Transporters - Manifest and Recordkeeping
Date achieved compliance: 04/11/2008
Evaluation lead agency: State

Evaluation date: 03/05/2007
Evaluation: SIGNIFICANT NON-COMPLIER
Area of violation: Federal or State Statute
Date achieved compliance: 04/11/2008
Evaluation lead agency: State

Evaluation date: 03/05/2007
Evaluation: COMPLIANCE EVALUATION INSPECTION ON-SITE
Area of violation: Federal or State Statute
Date achieved compliance: 04/11/2008
Evaluation lead agency: State

Evaluation date: 02/14/2007
Evaluation: NON-FINANCIAL RECORD REVIEW
Area of violation: Not reported
Date achieved compliance: Not reported

EMERALD SERVICES INC MISSOULA (Continued) **1010323009**

Evaluation lead agency: State

Evaluation date: 01/03/2007
Evaluation: COMPLIANCE EVALUATION INSPECTION ON-SITE
Area of violation: Not reported
Date achieved compliance: Not reported
Evaluation lead agency: State

Evaluation date: 04/17/2006
Evaluation: NON-FINANCIAL RECORD REVIEW
Area of violation: Not reported
Date achieved compliance: Not reported
Evaluation lead agency: State

Evaluation date: 10/20/2005
Evaluation: COMPLIANCE EVALUATION INSPECTION ON-SITE
Area of violation: Not reported
Date achieved compliance: Not reported
Evaluation lead agency: State

Evaluation date: 02/01/2005
Evaluation: NON-FINANCIAL RECORD REVIEW
Area of violation: Not reported
Date achieved compliance: Not reported
Evaluation lead agency: State

Evaluation date: 05/19/2004
Evaluation: COMPLIANCE EVALUATION INSPECTION ON-SITE
Area of violation: Not reported
Date achieved compliance: Not reported
Evaluation lead agency: State

Evaluation date: 04/10/2004
Evaluation: NON-FINANCIAL RECORD REVIEW
Area of violation: Not reported
Date achieved compliance: Not reported
Evaluation lead agency: State

Evaluation date: 03/17/2004
Evaluation: NON-FINANCIAL RECORD REVIEW
Area of violation: Not reported
Date achieved compliance: Not reported
Evaluation lead agency: State

Evaluation date: 04/14/2003
Evaluation: COMPLIANCE EVALUATION INSPECTION ON-SITE
Area of violation: Not reported
Date achieved compliance: Not reported
Evaluation lead agency: State

Evaluation date: 11/02/2000
Evaluation: COMPLIANCE EVALUATION INSPECTION ON-SITE
Area of violation: Not reported
Date achieved compliance: Not reported
Evaluation lead agency: State

Evaluation date: 04/06/1999

EMERALD SERVICES INC MISSOULA (Continued) **1010323009**

Evaluation: COMPLIANCE EVALUATION INSPECTION ON-SITE
Area of violation: Not reported
Date achieved compliance: Not reported
Evaluation lead agency: State

Evaluation date: 05/11/1998
Evaluation: COMPLIANCE EVALUATION INSPECTION ON-SITE
Area of violation: Not reported
Date achieved compliance: Not reported
Evaluation lead agency: State

Evaluation date: 06/12/1997
Evaluation: COMPLIANCE EVALUATION INSPECTION ON-SITE
Area of violation: Not reported
Date achieved compliance: Not reported
Evaluation lead agency: State

Evaluation date: 03/20/1996
Evaluation: COMPLIANCE EVALUATION INSPECTION ON-SITE
Area of violation: Not reported
Date achieved compliance: Not reported
Evaluation lead agency: State

Evaluation date: 11/09/1994
Evaluation: COMPLIANCE EVALUATION INSPECTION ON-SITE
Area of violation: Not reported
Date achieved compliance: Not reported
Evaluation lead agency: State

Evaluation date: 06/17/1994
Evaluation: COMPLIANCE EVALUATION INSPECTION ON-SITE
Area of violation: Not reported
Date achieved compliance: Not reported
Evaluation lead agency: State

Evaluation date: 12/11/1990
Evaluation: COMPLIANCE EVALUATION INSPECTION ON-SITE
Area of violation: Not reported
Date achieved compliance: Not reported
Evaluation lead agency: State

PADS:
EPAID: MTD982590440
Facility name: EMERALD SERVICES, INC. - MISSOULA
Facility Address: 900 PHILLIPS ST
MISSOULA, MT 59802
Facility country: US
Generator: No
Storer: No
Transporter: Yes
Disposer: No
Research facility: No
Smelter: No
Facility owner name: EMERALD SERVICES, INC.
Contact title: ENVIRONMENTAL COORDINATOR
Contact name: SHEILA SMITH
Contact tel: 2068323000
Contact extension: Not reported

EMERALD SERVICES INC MISSOULA (Continued) **1010323009**

Mailing address: 7343 E MARGINAL WAY S
SEATTLE, WA 98108
Mailing country: US
Cert. title: CERTIFIER
Cert. name: J. STEPHAN BANCHERO
Cert. date: 05/19/2009
Date received: 06/29/2009

J49 **EDR US Hist Auto Stat** **1015344266**
WSW **2300 PALMER ST** **N/A**
1/8-1/4 **MISSOULA, MT 59808**
0.215 mi.
1134 ft. **Site 4 of 7 in cluster J**

Relative:
Lower

Actual:
3184 ft.

EDR Historical Auto Stations:

Name: WESTSIDE AUTO REPAIR
Year: 2003
Address: 2300 PALMER ST

Name: LARRY TABISH AUTOMOTIVE
Year: 2005
Address: 2300 PALMER ST

Name: SPECTRUM TRUCK & AUTO BD RP
Year: 2006
Address: 2300 PALMER ST

Name: SPECTRUM TRUCK & AUTO BD RP
Year: 2008
Address: 2300 PALMER ST

Name: WESTSIDE AUTO REPAIR
Year: 2012
Address: 2300 PALMER ST

J50 **EDR US Hist Auto Stat** **1015345046**
WSW **2304 PALMER ST** **N/A**
1/8-1/4 **MISSOULA, MT 59808**
0.217 mi.
1146 ft. **Site 5 of 7 in cluster J**

Relative:
Lower

Actual:
3184 ft.

EDR Historical Auto Stations:

Name: WESTSIDE AUTO REPAIR
Year: 2005
Address: 2304 PALMER ST

Name: WESTSIDE AUTO REPAIR
Year: 2006
Address: 2304 PALMER ST

Name: WESTSIDE AUTO REPAIR
Year: 2007
Address: 2304 PALMER ST

Name: WESTSIDE AUTO REPAIR
Year: 2008

(Continued) **1015345046**

Address: 2304 PALMER ST

Name: WESTSIDE AUTO REPAIR
Year: 2011
Address: 2304 PALMER ST

J51 **EDR US Hist Auto Stat** **1015346304**
WSW **2312 PALMER ST** **N/A**
1/8-1/4 **MISSOULA, MT 59808**
0.221 mi.
1168 ft. **Site 6 of 7 in cluster J**

Relative:
Lower

Actual:
3184 ft.

EDR Historical Auto Stations:
Name: SPECTRUM TRUCK & AUTO REPAIR
Year: 2009
Address: 2312 PALMER ST

J52 **EDR US Hist Auto Stat** **1015346677**
WSW **2316 PALMER ST** **N/A**
1/8-1/4 **MISSOULA, MT 59808**
0.223 mi.
1178 ft. **Site 7 of 7 in cluster J**

Relative:
Lower

Actual:
3184 ft.

EDR Historical Auto Stations:
Name: JACOBS ENGINE & MACHINE
Year: 2005
Address: 2316 PALMER ST

Name: JACOBS ENGINE & MACHINE
Year: 2006
Address: 2316 PALMER ST

Name: JACOBS ENGINE & MACHINE
Year: 2007
Address: 2316 PALMER ST

Name: JACOBS ENGINE & MACHINE
Year: 2008
Address: 2316 PALMER ST

Name: JACOBS ENGINE & MACHINE
Year: 2009
Address: 2316 PALMER ST

Name: JACOBS ENGINE & MACHINE
Year: 2010
Address: 2316 PALMER ST

Name: JACOBS ENGINE & MACHINE
Year: 2011
Address: 2316 PALMER ST

Name: JACOBS ENGINE & MACHINE
Year: 2012
Address: 2316 PALMER ST

K53 **MONTANA TRANSFER CO UST** **UST** **U003362057**
West **200 TRADE ST** **N/A**
1/8-1/4 **MISSOULA, MT**
0.228 mi.
1205 ft. **Site 5 of 5 in cluster K**

Relative:
Lower

Actual:
3181 ft.

UST:
Facility ID: 3201358
Active Tanks: Not reported
Inactive Tanks: 1
Open/Closed?: CLOSE

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54 **RESIDENTIAL PROPERTY** **UST** **U003362283**
SSE **817 HAWTHORNE ST** **N/A**
1/8-1/4 **MISSOULA, MT**
0.239 mi.
1262 ft.

Relative:
Higher

Actual:
3199 ft.

UST:
Facility ID: 3213575
Active Tanks: Not reported
Inactive Tanks: 1
Open/Closed?: CLOSE

L55 **MISSOULA TRUCK SALES** **RCRA NonGen / NLR** **1000385498**
WSW **2600 CHARLO** **MTD035277391**
1/8-1/4 **MISSOULA, MT 59802**
0.250 mi.
1319 ft. **Site 2 of 2 in cluster L**

Relative:
Lower

Actual:
3181 ft.

RCRA NonGen / NLR:
Date form received by agency: 11/28/2012
Facility name: MISSOULA TRUCK SALES
Facility address: 2600 CHARLO
MISSOULA, MT 59802
EPA ID: MTD035277391
Mailing address: PO BOX 16690
MISSOULA, MT 59808
Contact: BILL COOPER
Contact address: PO BOX 16690
MISSOULA, MT 59808
Contact country: US
Contact telephone: (406) 543-3196
Contact email: Not reported
EPA Region: 08
Land type: Private
Classification: Non-Generator
Description: Handler: Non-Generators do not presently generate hazardous waste

Owner/Operator Summary:
Owner/operator name: MISSOULA TRUCK SALES INC
Owner/operator address: PO BOX 16690
MISSOULA, MT 59808
Owner/operator country: Not reported
Owner/operator telephone: (406) 543-3196
Legal status: Private
Owner/Operator Type: Owner
Owner/Op start date: 01/01/1776

MISSOULA TRUCK SALES (Continued) **1000385498**

Owner/Op end date: Not reported

Owner/operator name: MISSOULA TRUCK SALES INC
Owner/operator address: PO BOX 16690
MISSOULA, MT 59808
Owner/operator country: Not reported
Owner/operator telephone: (406) 543-3196
Legal status: Private
Owner/Operator Type: Owner
Owner/Op start date: Not reported
Owner/Op end date: Not reported

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

Historical Generators:
Date form received by agency: 03/15/2001
Site name: MISSOULA TRUCK SALES
Classification: Conditionally Exempt Small Quantity Generator

. Waste code: D001
. Waste name: IGNITABLE WASTE

Date form received by agency: 08/10/1994
Site name: MISSOULA TRUCK SALES
Classification: Not a generator, verified

Date form received by agency: 02/01/1990
Site name: MISSOULA TRUCK SALES
Classification: Small Quantity Generator

Violation Status: No violations found

Evaluation Action Summary:
Evaluation date: 11/28/2012
Evaluation: FOCUSED COMPLIANCE INSPECTION
Area of violation: Not reported
Date achieved compliance: Not reported
Evaluation lead agency: State

Evaluation date: 03/06/2001
Evaluation: NON-FINANCIAL RECORD REVIEW

MISSOULA TRUCK SALES (Continued) **1000385498**

Area of violation: Not reported
Date achieved compliance: Not reported
Evaluation lead agency: State

Evaluation date: 09/13/2000
Evaluation: COMPLIANCE EVALUATION INSPECTION ON-SITE
Area of violation: Not reported
Date achieved compliance: Not reported
Evaluation lead agency: State

Evaluation date: 04/07/1999
Evaluation: COMPLIANCE EVALUATION INSPECTION ON-SITE
Area of violation: Not reported
Date achieved compliance: Not reported
Evaluation lead agency: State

Evaluation date: 08/10/1994
Evaluation: COMPLIANCE EVALUATION INSPECTION ON-SITE
Area of violation: Not reported
Date achieved compliance: Not reported
Evaluation lead agency: State

Evaluation date: 07/17/1990
Evaluation: COMPLIANCE EVALUATION INSPECTION ON-SITE
Area of violation: Not reported
Date achieved compliance: Not reported
Evaluation lead agency: State

56
West
1/4-1/2
0.262 mi.
1382 ft.

JAYS FOOD STORE **LUST U003579748**
2738 W BROADWAY ST **UST N/A**
MISSOULA, MT

Relative:
Lower

Actual:
3180 ft.

LUST:
Facility ID: 3205761
Federally Regulated: Yes
Release ID: 3910
Date of Release: 03/20/2000
Fund Eligible: Not reported
Active Site: No
Transfer Agency Lead: Not reported
Transfer Date: Not reported
EPA Lead: Not reported
Date Resolved: 06/05/2000
Latitude: 46.889694
Longitude: -114.028848
Lat/Long Method: Address Match, Exact Z4 USPS

Detail as of 06/16/2014:
Priority: Not reported
DEQ Project Manager: Eyre, Julie (17345)

UST:
Facility ID: 3205760
Active Tanks: 3
Inactive Tanks: Not reported
Open/Closed?: OPEN

JAYS FOOD STORE (Continued) **U003579748**

Facility ID: 3205761
Active Tanks: 3
Inactive Tanks: Not reported
Open/Closed?: OPEN

57
ESE
1/4-1/2
0.357 mi.
1887 ft.

ST MARYS CEMETERY **LUST U003362091**
641 TURNER ST **UST N/A**
MISSOULA, MT

Relative:
Higher

Actual:
3196 ft.

LUST:
Facility ID: 3202961
Federally Regulated: Yes
Release ID: 2195
Date of Release: 05/04/1994
Fund Eligible: Not reported
Active Site: No
Transfer Agency Lead: Not reported
Transfer Date: Not reported
EPA Lead: Not reported
Date Resolved: 06/22/1994
Latitude: 46.88601
Longitude: -113.997621
Lat/Long Method: Address Match, Exact Z4 USPS

Detail as of 06/16/2014:
Priority: Not reported
DEQ Project Manager: Newby, Patrick (17304)

UST:
Facility ID: 3202961
Active Tanks: Not reported
Inactive Tanks: 1
Open/Closed?: CLOSE

58
SW
1/4-1/2
0.379 mi.
1999 ft.

ROCKY MOUNTAIN ELK FOUNDATION **LUST U003362072**
2291 W BROADWAY ST **UST N/A**
MISSOULA, MT

Relative:
Lower

Actual:
3185 ft.

LUST:
Facility ID: 3201740
Federally Regulated: Yes
Release ID: 2270
Date of Release: 07/12/1994
Fund Eligible: Not reported
Active Site: No
Transfer Agency Lead: Not reported
Transfer Date: Not reported
EPA Lead: Not reported
Date Resolved: 03/21/2000
Latitude: 46.883763
Longitude: -114.024159
Lat/Long Method: Address Match, Exact Z4 USPS

ROCKY MOUNTAIN ELK FOUNDATION (Continued) **U003362072**

Detail as of 06/16/2014:
Priority: Not reported
DEQ Project Manager: Radonich, Joseph (17346)

UST:
Facility ID: 3201740
Active Tanks: Not reported
Inactive Tanks: 2
Open/Closed?: CLOSE

59
SE
1/4-1/2
0.400 mi.
2113 ft.

Relative:
Higher

Actual:
3204 ft.

OTTOS TOWING & CRANE SERVICE **LUST U001880584**
514 DEFOE ST **UST N/A**
MISSOULA, MT

LUST:
Facility ID: 3209921
Federally Regulated: Yes
Release ID: 3409
Date of Release: 04/09/1998
Fund Eligible: Not reported
Active Site: No
Transfer Agency Lead: Not reported
Transfer Date: Not reported
EPA Lead: Not reported
Date Resolved: 07/01/2011
Latitude: 46.882957
Longitude: -113.997668
Lat/Long Method: Address Match, Exact Z4 USPS

Detail as of 06/16/2014:
Priority: 5.0 - Pending Closure
DEQ Project Manager: Eklund, Scott (22556)

UST:
Facility ID: 3209921
Active Tanks: Not reported
Inactive Tanks: 2
Open/Closed?: CLOSE

60
North
1/4-1/2
0.409 mi.
2161 ft.

Relative:
Higher

Actual:
3433 ft.

BFI WASTE SYSTEMS OF NORTH AMERICA INC 3202189 **LUST U003286570**
OLD COAL MINE RD **UST N/A**
MISSOULA, MT

LUST:
Facility ID: 3202189
Federally Regulated: Yes
Release ID: 503
Date of Release: 11/30/1990
Fund Eligible: Not reported
Active Site: No
Transfer Agency Lead: Not reported

BFI WASTE SYSTEMS OF NORTH AMERICA INC 3202189 (Continued) **U003286570**

Transfer Date:	**Not reported**
EPA Lead:	Not reported
Date Resolved:	06/09/1992
Latitude:	46.904485
Longitude:	-114.01054
Lat/Long Method:	Address Matching, Near Match

Detail as of 06/16/2014:

Priority:	Not reported
DEQ Project Manager:	Kuhn, Jeffrey (17301)

UST:

Facility ID:	3202189
Active Tanks:	Not reported
Inactive Tanks:	3
Open/Closed?:	CLOSE

M61 **ECONOMY ONE MOTEL #4273** **LUST** **S106029264**
South **1144 W BROADWAY ST** **N/A**
1/4-1/2 **MISSOULA, MT**
0.417 mi.
2200 ft. **Site 1 of 3 in cluster M**

Relative:
Lower

Actual:
3182 ft.

LUST:

Facility ID:	3204558
Federally Regulated:	Yes
Release ID:	4273
Date of Release:	08/22/2003
Fund Eligible:	Not reported
Active Site:	**No**
Transfer Agency Lead:	**Not reported**
Transfer Date:	**Not reported**
EPA Lead:	Not reported
Date Resolved:	09/25/2003
Latitude:	46.876847417
Longitude:	-114.01010058
Lat/Long Method:	Address Match, Exact ESRI ARC

Detail as of 06/16/2014:

Priority:	Not reported
DEQ Project Manager:	Belston, Jesse (17380)

M62 **GOOFYS WEST** **LUST** **U003362041**
South **1111 W BROADWAY ST** **UST** **N/A**
1/4-1/2 **MISSOULA, MT**
0.422 mi.
2230 ft. **Site 2 of 3 in cluster M**

Relative:
Lower

Actual:
3180 ft.

LUST:

Facility ID:	3200405
Federally Regulated:	Yes
Release ID:	4464
Date of Release:	04/17/2003
Fund Eligible:	Not reported
Active Site:	**No**
Transfer Agency Lead:	**Not reported**
Transfer Date:	**Not reported**

GOOFYS WEST (Continued) **U003362041**

EPA Lead: Not reported
Date Resolved: 08/09/2006
Latitude: 46.87625
Longitude: -114.0088
Lat/Long Method: Navigation - Quality GPS

Detail as of 06/16/2014:
Priority: Not reported
DEQ Project Manager: Skibicki, Patrick (16881)

UST:
Facility ID: 3200405
Active Tanks: Not reported
Inactive Tanks: 3
Open/Closed?: CLOSE

M63 **THE POVERELLO CENTER** **US BROWNFIELDS** **1016159293**
South **1106 WEST BROADWAY** **FINDS** **N/A**
1/4-1/2 **MISSOULA, MT 59802**
0.422 mi.
2230 ft. **Site 3 of 3 in cluster M**

Relative:
Lower

Actual:
3178 ft.

US BROWNFIELDS:
Recipient name: Missoula, City of
Grant type: BCRLF
Property name: THE POVERELLO CENTER
Property #: Not reported
Parcel size: .6
Property Description: In the mid-1950s, the site hosted the Hellgate Trading Post and a number of other structures. By 1951, as shown on Sanborn maps, a small complex of central structures are evidentGa jumble of MercerGs Autocourt, MercerGs Apartments, and MercerGs Cabins, according to the 1952 Polk DirectoryGand one easterly residence remains. By 1965, 1112 West Broadway is the TrailGs End bar; the residences previously on site and the trading post had been removed. By 1970, 1106 is Sharief Pizza Parlor, later giving way to the Perugia restaurant. Between 2001 and 2011, Perugia gave way to the Osprey Nest Liquor Store Lounge and Restaurant; 1112 West Broadway, throughout this time period, remained TrailGs End bar. According to the owner prior to foreclosure, a small apartment complex located between the Osprey Nest and TrailGs End was demolished in the 1990s. This site had no architectural integrity. The design, setting, materials, workmanship, feeling, and association of the three connected structures were a jumble of mismatched masonry, wood products, composite shingles, and metal and vinyl siding, with no traditional formal structure. The structure(s) contained asbestos-containing materials.
Latitude: 46.87677499999999
Longitude: -114.008553
HCM label: Address Matching-House Number
Map scale: Not reported
Point of reference: Entrance Point of a Facility or Station
Datum: North American Datum of 1983
ACRES property ID: 140081
Start date: 04/08/2013 00:00:00
Completed date: 04/22/2013 00:00:00
Acres cleaned up: .6
Cleanup funding: 60531
Cleanup funding source: Brownfields RLF Grant Funds Subgranted

THE POVERELLO CENTER (Continued) **1016159293**

Assessment funding:	Not reported
Assessment funding source:	Not reported
Redevelopment funding:	4579324
Redev. funding source:	Private/Other Funding
Redev. funding entity name:	Private Funding
Redevelopment start date:	10/30/2013 00:00:00
Assessment funding entity:	Not reported
Cleanup funding entity:	EPA
Grant type:	H
Accomplishment type:	Not reported
Accomplishment count:	0
Cooperative agreement #:	97810201
Ownership entity:	Private
Current owner:	Poverello Center
Did owner change:	Y
Cleanup required:	Yes
Video available:	No
Photo available:	Yes
Institutional controls required:	N
IC Category proprietary controls:	Not reported
IC cat. info. devices:	Not reported
IC cat. gov. controls:	Not reported
IC cat. enforcement permit tools:	Not reported
IC in place date:	Not reported
IC in place:	No
State/tribal program date:	Not reported
State/tribal program ID:	Not reported
State/tribal NFA date:	04/22/2013 00:00:00
Air contaminated:	Not reported
Air cleaned:	Not reported
Asbestos found:	Y
Asbestos cleaned:	Y
Controled substance found:	Not reported
Controled substance cleaned:	Not reported
Drinking water affected:	Not reported
Drinking water cleaned:	Not reported
Groundwater affected:	Not reported
Groundwater cleaned:	Not reported
Lead contaminant found:	Y
Lead cleaned up:	Y
No media affected:	Not reported
Unknown media affected:	Not reported
Other cleaned up:	Not reported
Other metals found:	Not reported
Other metals cleaned:	Not reported
Other contaminants found:	Not reported
Other contams found description:	Not reported
PAHs found:	Not reported
PAHs cleaned up:	Not reported
PCBs found:	Not reported
PCBs cleaned up:	Not reported
Petro products found:	Not reported
Petro products cleaned:	Not reported
Sediments found:	Not reported
Sediments cleaned:	Not reported
Soil affected:	Not reported
Soil cleaned up:	Not reported

THE POVERELLO CENTER (Continued) **1016159293**

Surface water cleaned:	Not reported
VOCs found:	Not reported
VOCs cleaned:	Not reported
Cleanup other description:	Not reported
Num. of cleanup and re-dev. jobs:	10
Past use greenspace acreage:	Not reported
Past use residential acreage:	Not reported
Past use commercial acreage:	.6
Past use industrial acreage:	Not reported
Future use greenspace acreage:	Not reported
Future use residential acreage:	.6
Future use commercial acreage:	Not reported
Future use industrial acreage:	Not reported
Greenspace acreage and type:	Not reported
Superfund Fed. landowner flag:	N
Arsenic cleaned up:	Not reported
Cadmium cleaned up:	Not reported
Chromium cleaned up:	Not reported
Copper cleaned up:	Not reported
Iron cleaned up:	Not reported
mercury cleaned up:	Not reported
nickel cleaned up:	Not reported
No clean up:	Not reported
Pesticides cleaned up:	Not reported
Selenium cleaned up:	Not reported
SVOCs cleaned up:	Not reported
Unknown clean up:	Not reported
Arsenic contaminant found:	Not reported
Cadmium contaminant found:	Not reported
Chromium contaminant found:	Not reported
Copper contaminant found:	Not reported
Iron contaminant found:	Not reported
Mercury contaminant found:	Not reported
Nickel contaminant found:	Not reported
No contaminant found:	Not reported
Pesticides contaminant found:	Not reported
Selenium contaminant found:	Not reported
SVOCs contaminant found:	Not reported
Unknown contaminant found:	Not reported
Future Use: Multistory	0
Media affected Bluiding Material:	Y
Media affected indoor air:	Not reported
Building material media cleaned up:	Y
Indoor air media cleaned up:	Not reported
Unknown media cleaned up:	Not reported
Past Use: Multistory	Not reported

Recipient name:	Missoula, City of
Grant type:	BCRLF
Property name:	THE POVERELLO CENTER
Property #:	Not reported
Parcel size:	.6
Property Description:	In the mid-1950s, the site hosted the Hellgate Trading Post and a number of other structures. By 1951, as shown on Sanborn maps, a small complex of central structures are evidentGa jumble of MercerGs Autocourt, MercerGs Apartments, and MercerGs Cabins, according to the 1952 Polk DirectoryGand one easterly residence remains. By 1965, 1112

THE POVERELLO CENTER (Continued) **1016159293**

West Broadway is the TrailGs End bar; the residences previously on site and the trading post had been removed. By 1970, 1106 is Sharief Pizza Parlor, later giving way to the Perugia restaurant. Between 2001 and 2011, Perugia gave way to the Osprey Nest Liquor Store Lounge and Restaurant; 1112 West Broadway, throughout this time period, remained TrailGs End bar. According to the owner prior to foreclosure, a small apartment complex located between the Osprey Nest and TrailGs End was demolished in the 1990s. This site had no architectural integrity. The design, setting, materials, workmanship, feeling, and association of the three connected structures were a jumble of mismatched masonry, wood products, composite shingles, and metal and vinyl siding, with no traditional formal structure. The structure(s) contained asbestos-containing materials.

Latitude:	46.87677499999999
Longitude:	-114.008553
HCM label:	Address Matching-House Number
Map scale:	Not reported
Point of reference:	Entrance Point of a Facility or Station
Datum:	North American Datum of 1983
ACRES property ID:	140081
Start date:	04/08/2013 00:00:00
Completed date:	04/22/2013 00:00:00
Acres cleaned up:	.6
Cleanup funding:	60531
Cleanup funding source:	Brownfields RLF Grant Funds Subgranted
Assessment funding:	Not reported
Assessment funding source:	Not reported
Redevelopment funding:	1502000
Redev. funding source:	Other Federal Funding
Redev. funding entity name:	HUD and VA
Redevelopment start date:	10/30/2013 00:00:00
Assessment funding entity:	Not reported
Cleanup funding entity:	EPA
Grant type:	H
Accomplishment type:	Not reported
Accomplishment count:	0
Cooperative agreement #:	97810201
Ownership entity:	Private
Current owner:	Poverello Center
Did owner change:	Y
Cleanup required:	Yes
Video available:	No
Photo available:	Yes
Institutional controls required:	N
IC Category proprietary controls:	Not reported
IC cat. info. devices:	Not reported
IC cat. gov. controls:	Not reported
IC cat. enforcement permit tools:	Not reported
IC in place date:	Not reported
IC in place:	No
State/tribal program date:	Not reported
State/tribal program ID:	Not reported
State/tribal NFA date:	04/22/2013 00:00:00
Air contaminated:	Not reported
Air cleaned:	Not reported
Asbestos found:	Y
Asbestos cleaned:	Y

THE POVERELLO CENTER (Continued) **1016159293**

Controled substance found:	Not reported
Controled substance cleaned:	Not reported
Drinking water affected:	Not reported
Drinking water cleaned:	Not reported
Groundwater affected:	Not reported
Groundwater cleaned:	Not reported
Lead contaminant found:	Y
Lead cleaned up:	Y
No media affected:	Not reported
Unknown media affected:	Not reported
Other cleaned up:	Not reported
Other metals found:	Not reported
Other metals cleaned:	Not reported
Other contaminants found:	Not reported
Other contams found description:	Not reported
PAHs found:	Not reported
PAHs cleaned up:	Not reported
PCBs found:	Not reported
PCBs cleaned up:	Not reported
Petro products found:	Not reported
Petro products cleaned:	Not reported
Sediments found:	Not reported
Sediments cleaned:	Not reported
Soil affected:	Not reported
Soil cleaned up:	Not reported
Surface water cleaned:	Not reported
VOCs found:	Not reported
VOCs cleaned:	Not reported
Cleanup other description:	Not reported
Num. of cleanup and re-dev. jobs:	10
Past use greenspace acreage:	Not reported
Past use residential acreage:	Not reported
Past use commercial acreage:	.6
Past use industrial acreage:	Not reported
Future use greenspace acreage:	Not reported
Future use residential acreage:	.6
Future use commercial acreage:	Not reported
Future use industrial acreage:	Not reported
Greenspace acreage and type:	Not reported
Superfund Fed. landowner flag:	N
Arsenic cleaned up:	Not reported
Cadmium cleaned up:	Not reported
Chromium cleaned up:	Not reported
Copper cleaned up:	Not reported
Iron cleaned up:	Not reported
mercury cleaned up:	Not reported
nickel cleaned up:	Not reported
No clean up:	Not reported
Pesticides cleaned up:	Not reported
Selenium cleaned up:	Not reported
SVOCs cleaned up:	Not reported
Unknown clean up:	Not reported
Arsenic contaminant found:	Not reported
Cadmium contaminant found:	Not reported
Chromium contaminant found:	Not reported
Copper contaminant found:	Not reported
Iron contaminant found:	Not reported

THE POVERELLO CENTER (Continued) **1016159293**

Mercury contaminant found:	Not reported
Nickel contaminant found:	Not reported
No contaminant found:	Not reported
Pesticides contaminant found:	Not reported
Selenium contaminant found:	Not reported
SVOCs contaminant found:	Not reported
Unknown contaminant found:	Not reported
Future Use: Multistory	0
Media affected Bluiding Material:	Y
Media affected indoor air:	Not reported
Building material media cleaned up:	Y
Indoor air media cleaned up:	Not reported
Unknown media cleaned up:	Not reported
Past Use: Multistory	Not reported
Recipient name:	Missoula, City of
Grant type:	BCRLF
Property name:	THE POVERELLO CENTER
Property #:	Not reported
Parcel size:	.6
Property Description:	In the mid-1950s, the site hosted the Hellgate Trading Post and a number of other structures. By 1951, as shown on Sanborn maps, a small complex of central structures are evidentGa jumble of MercerGs Autocourt, MercerGs Apartments, and MercerGs Cabins, according to the 1952 Polk DirectoryGand one easterly residence remains. By 1965, 1112 West Broadway is the TrailGs End bar; the residences previously on site and the trading post had been removed. By 1970, 1106 is Sharief Pizza Parlor, later giving way to the Perugia restaurant. Between 2001 and 2011, Perugia gave way to the Osprey Nest Liquor Store Lounge and Restaurant; 1112 West Broadway, throughout this time period, remained TrailGs End bar. According to the owner prior to foreclosure, a small apartment complex located between the Osprey Nest and TrailGs End was demolished in the 1990s. This site had no architectural integrity. The design, setting, materials, workmanship, feeling, and association of the three connected structures were a jumble of mismatched masonry, wood products, composite shingles, and metal and vinyl siding, with no traditional formal structure. The structure(s) contained asbestos-containing materials.
Latitude:	46.87677499999999
Longitude:	-114.008553
HCM label:	Address Matching-House Number
Map scale:	Not reported
Point of reference:	Entrance Point of a Facility or Station
Datum:	North American Datum of 1983
ACRES property ID:	140081
Start date:	04/08/2013 00:00:00
Completed date:	04/22/2013 00:00:00
Acres cleaned up:	.6
Cleanup funding:	60531
Cleanup funding source:	Brownfields RLF Grant Funds Subgranted
Assessment funding:	Not reported
Assessment funding source:	Not reported
Redevelopment funding:	55144
Redev. funding source:	Local Funding
Redev. funding entity name:	City of Missoula CDBG, Other
Redevelopment start date:	10/30/2013 00:00:00
Assessment funding entity:	Not reported

THE POVERELLO CENTER (Continued) **1016159293**

Cleanup funding entity:	EPA
Grant type:	H
Accomplishment type:	Not reported
Accomplishment count:	0
Cooperative agreement #:	97810201
Ownership entity:	Private
Current owner:	Poverello Center
Did owner change:	Y
Cleanup required:	Yes
Video available:	No
Photo available:	Yes
Institutional controls required:	N
IC Category proprietary controls:	Not reported
IC cat. info. devices:	Not reported
IC cat. gov. controls:	Not reported
IC cat. enforcement permit tools:	Not reported
IC in place date:	Not reported
IC in place:	No
State/tribal program date:	Not reported
State/tribal program ID:	Not reported
State/tribal NFA date:	04/22/2013 00:00:00
Air contaminated:	Not reported
Air cleaned:	Not reported
Asbestos found:	Y
Asbestos cleaned:	Y
Controled substance found:	Not reported
Controled substance cleaned:	Not reported
Drinking water affected:	Not reported
Drinking water cleaned:	Not reported
Groundwater affected:	Not reported
Groundwater cleaned:	Not reported
Lead contaminant found:	Y
Lead cleaned up:	Y
No media affected:	Not reported
Unknown media affected:	Not reported
Other cleaned up:	Not reported
Other metals found:	Not reported
Other metals cleaned:	Not reported
Other contaminants found:	Not reported
Other contams found description:	Not reported
PAHs found:	Not reported
PAHs cleaned up:	Not reported
PCBs found:	Not reported
PCBs cleaned up:	Not reported
Petro products found:	Not reported
Petro products cleaned:	Not reported
Sediments found:	Not reported
Sediments cleaned:	Not reported
Soil affected:	Not reported
Soil cleaned up:	Not reported
Surface water cleaned:	Not reported
VOCs found:	Not reported
VOCs cleaned:	Not reported
Cleanup other description:	Not reported
Num. of cleanup and re-dev. jobs:	10
Past use greenspace acreage:	Not reported
Past use residential acreage:	Not reported

THE POVERELLO CENTER (Continued) **1016159293**

Past use commercial acreage:	.6
Past use industrial acreage:	Not reported
Future use greenspace acreage:	Not reported
Future use residential acreage:	.6
Future use commercial acreage:	Not reported
Future use industrial acreage:	Not reported
Greenspace acreage and type:	Not reported
Superfund Fed. landowner flag:	N
Arsenic cleaned up:	Not reported
Cadmium cleaned up:	Not reported
Chromium cleaned up:	Not reported
Copper cleaned up:	Not reported
Iron cleaned up:	Not reported
mercury cleaned up:	Not reported
nickel cleaned up:	Not reported
No clean up:	Not reported
Pesticides cleaned up:	Not reported
Selenium cleaned up:	Not reported
SVOCs cleaned up:	Not reported
Unknown clean up:	Not reported
Arsenic contaminant found:	Not reported
Cadmium contaminant found:	Not reported
Chromium contaminant found:	Not reported
Copper contaminant found:	Not reported
Iron contaminant found:	Not reported
Mercury contaminant found:	Not reported
Nickel contaminant found:	Not reported
No contaminant found:	Not reported
Pesticides contaminant found:	Not reported
Selenium contaminant found:	Not reported
SVOCs contaminant found:	Not reported
Unknown contaminant found:	Not reported
Future Use: Multistory	0
Media affected Bluiding Material:	Y
Media affected indoor air:	Not reported
Building material media cleaned up:	Y
Indoor air media cleaned up:	Not reported
Unknown media cleaned up:	Not reported
Past Use: Multistory	Not reported

Recipient name:	R8 TBA (STAG Funded)
Grant type:	TBA
Property name:	THE POVERELLO CENTER
Property #:	Not reported
Parcel size:	.6
Property Description:	In the mid-1950s, the site hosted the Hellgate Trading Post and a number of other structures. By 1951, as shown on Sanborn maps, a small complex of central structures are evidentGa jumble of MercerGs Autocourt, MercerGs Apartments, and MercerGs Cabins, according to the 1952 Polk DirectoryGand one easterly residence remains. By 1965, 1112 West Broadway is the TrailGs End bar; the residences previously on site and the trading post had been removed. By 1970, 1106 is Sharief Pizza Parlor, later giving way to the Perugia restaurant. Between 2001 and 2011, Perugia gave way to the Osprey Nest Liquor Store Lounge and Restaurant; 1112 West Broadway, throughout this time period, remained TrailGs End bar. According to the owner prior to foreclosure, a small apartment complex located between the Osprey

THE POVERELLO CENTER (Continued) **1016159293**

Nest and TrailGs End was demolished in the 1990s. This site had no architectural integrity. The design, setting, materials, workmanship, feeling, and association of the three connected structures were a jumble of mismatched masonry, wood products, composite shingles, and metal and vinyl siding, with no traditional formal structure. The structure(s) contained asbestos-containing materials.

Latitude:	46.87677499999999
Longitude:	-114.008553
HCM label:	Address Matching-House Number
Map scale:	Not reported
Point of reference:	Entrance Point of a Facility or Station
Datum:	North American Datum of 1983
ACRES property ID:	140081
Start date:	Not reported
Completed date:	Not reported
Acres cleaned up:	Not reported
Cleanup funding:	Not reported
Cleanup funding source:	Not reported
Assessment funding:	29442
Assessment funding source:	US EPA - TBA Funding
Redevelopment funding:	Not reported
Redev. funding source:	Not reported
Redev. funding entity name:	Not reported
Redevelopment start date:	Not reported
Assessment funding entity:	EPA
Cleanup funding entity:	Not reported
Grant type:	H
Accomplishment type:	Phase II Environmental Assessment
Accomplishment count:	1
Cooperative agreement #:	n/a
Ownership entity:	Private
Current owner:	Poverello Center
Did owner change:	Y
Cleanup required:	Yes
Video available:	No
Photo available:	Yes
Institutional controls required:	N
IC Category proprietary controls:	Not reported
IC cat. info. devices:	Not reported
IC cat. gov. controls:	Not reported
IC cat. enforcement permit tools:	Not reported
IC in place date:	Not reported
IC in place:	No
State/tribal program date:	Not reported
State/tribal program ID:	Not reported
State/tribal NFA date:	04/22/2013 00:00:00
Air contaminated:	Not reported
Air cleaned:	Not reported
Asbestos found:	Y
Asbestos cleaned:	Y
Controled substance found:	Not reported
Controled substance cleaned:	Not reported
Drinking water affected:	Not reported
Drinking water cleaned:	Not reported
Groundwater affected:	Not reported
Groundwater cleaned:	Not reported
Lead contaminant found:	Y

THE POVERELLO CENTER (Continued) **1016159293**

Lead cleaned up:	Y
No media affected:	Not reported
Unknown media affected:	Not reported
Other cleaned up:	Not reported
Other metals found:	Not reported
Other metals cleaned:	Not reported
Other contaminants found:	Not reported
Other contams found description:	Not reported
PAHs found:	Not reported
PAHs cleaned up:	Not reported
PCBs found:	Not reported
PCBs cleaned up:	Not reported
Petro products found:	Not reported
Petro products cleaned:	Not reported
Sediments found:	Not reported
Sediments cleaned:	Not reported
Soil affected:	Not reported
Soil cleaned up:	Not reported
Surface water cleaned:	Not reported
VOCs found:	Not reported
VOCs cleaned:	Not reported
Cleanup other description:	Not reported
Num. of cleanup and re-dev. jobs:	Not reported
Past use greenspace acreage:	Not reported
Past use residential acreage:	Not reported
Past use commercial acreage:	.6
Past use industrial acreage:	Not reported
Future use greenspace acreage:	Not reported
Future use residential acreage:	.6
Future use commercial acreage:	Not reported
Future use industrial acreage:	Not reported
Greenspace acreage and type:	Not reported
Superfund Fed. landowner flag:	N
Arsenic cleaned up:	Not reported
Cadmium cleaned up:	Not reported
Chromium cleaned up:	Not reported
Copper cleaned up:	Not reported
Iron cleaned up:	Not reported
mercury cleaned up:	Not reported
nickel cleaned up:	Not reported
No clean up:	Not reported
Pesticides cleaned up:	Not reported
Selenium cleaned up:	Not reported
SVOCs cleaned up:	Not reported
Unknown clean up:	Not reported
Arsenic contaminant found:	Not reported
Cadmium contaminant found:	Not reported
Chromium contaminant found:	Not reported
Copper contaminant found:	Not reported
Iron contaminant found:	Not reported
Mercury contaminant found:	Not reported
Nickel contaminant found:	Not reported
No contaminant found:	Not reported
Pesticides contaminant found:	Not reported
Selenium contaminant found:	Not reported
SVOCs contaminant found:	Not reported
Unknown contaminant found:	Not reported

THE POVERELLO CENTER (Continued) **1016159293**

Future Use: Multistory	0
Media affected Bluiding Material:	Y
Media affected indoor air:	Not reported
Building material media cleaned up:	Y
Indoor air media cleaned up:	Not reported
Unknown media cleaned up:	Not reported
Past Use: Multistory	Not reported

FINDS:

Registry ID: 110045011116

Environmental Interest/Information System
US EPA Assessment, Cleanup and Redevelopment Exchange System (ACRES) is an federal online database for Brownfields Grantees to electronically submit data directly to EPA.

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64 **BFI MISSOULA LANDFILL** **SWF/LF** **S101901479**
NNE **N/A**
1/4-1/2
0.424 mi.
2241 ft.

MISSOULA, MT 59807

Relative:
Higher

Actual:
3401 ft.

LF:

License Number:	116
Status:	O
Operator Name:	BROWNING FERRIS INDUSTRIES OF MONTANA
Legal Location:	13N19W09WNW
Shape:	point
Class:	II
Date Closed:	Not reported
Latitude/Longitude:	465410 / 1140030
Latitude Decimal:	46.9028
Longitude Decimal:	-114.0083
Tract:	Not reported

Capacity:

License No:	116
License Issued:	1979
Tons/Year:	135848
Year Left:	27
Capacity:	5,977,312
Modified Since 91:	Y
Tons In Place:	2,309,416

Contact:

License No:	116
License Type:	L
Class:	II
First Name:	Max
Last Name:	Bauer
Contact City:	Missoula
Contact State:	MT
Contact Zip:	59807-8449
Contact Telephone:	406/ 543-3157
Contact Fax:	Not reported

BFI MISSOULA LANDFILL (Continued) **S101901479**

License No: 116
Contact Name: Max Bauer
Contact City: MISSOULA
Contact Telephone: 543-3157

N65 FRONTIER GAS & GROCERY **LUST U003362056**
SW 2120 W BROADWAY ST **UST N/A**
1/4-1/2 MISSOULA, MT
0.440 mi.
2321 ft. **Site 1 of 3 in cluster N**

Relative: Lower

Actual: 3178 ft.

LUST:
Facility ID: 3201356
Federally Regulated: Yes
Release ID: 2179
Date of Release: 04/29/1994
Fund Eligible: Not reported
Active Site: No
Transfer Agency Lead: Not reported
Transfer Date: Not reported
EPA Lead: Not reported
Date Resolved: 04/10/1996
Latitude: 46.88303
Longitude: -114.023622
Lat/Long Method: Address Match, Exact Z4 USPS

Detail as of 06/16/2014:
Priority: Not reported
DEQ Project Manager: Shepard, David (17296)

Facility ID: 3201356
Federally Regulated: Yes
Release ID: 4217
Date of Release: 05/14/1999
Fund Eligible: Not reported
Active Site: No
Transfer Agency Lead: Not reported
Transfer Date: Not reported
EPA Lead: Not reported
Date Resolved: 07/27/2000
Latitude: 46.88303
Longitude: -114.023622
Lat/Long Method: Address Match, Exact Z4 USPS

Detail as of 06/16/2014:
Priority: Not reported
DEQ Project Manager: Shepard, David (17296)

UST:
Facility ID: 3201356
Active Tanks: Not reported
Inactive Tanks: 4
Open/Closed?: CLOSE

66
West
1/4-1/2
0.443 mi.
2337 ft.

PACIFIC RECYCLING — **SWRCY** — **S110596658**
2600 LATIMER — **N/A**
MISSOULA, MT

Relative:
Lower

Actual:
3178 ft.

SWRCY:

Cardboard:	X
Newspaper:	X
Magzines:	X
Off Paper:	X
Aluminum Cans:	X
Steel Cans:	X
#1 and 2 Plastic:	Not reported
Yard Waste:	Not reported

N67
SW
1/4-1/2
0.445 mi.
2348 ft.

MDOT 11 3211 MISSOULA W BROADWAY — **LUST** — **U004041487**
2100 W BROADWAY ST — **UST** — **N/A**
MISSOULA, MT

Site 2 of 3 in cluster N

Relative:
Lower

Actual:
3177 ft.

LUST:

Facility ID:	3209304
Federally Regulated:	Yes
Release ID:	2053
Date of Release:	01/07/1994
Fund Eligible:	Not reported
Active Site:	**No**
Transfer Agency Lead:	**Not reported**
Transfer Date:	**Not reported**
EPA Lead:	Not reported
Date Resolved:	03/18/1998
Latitude:	46.88303
Longitude:	-114.023622
Lat/Long Method:	Address Match, Exact Z4 USPS

Detail as of 06/16/2014:

Priority:	Not reported
DEQ Project Manager:	Andres, Gary (17337)

Facility ID:	3209304
Federally Regulated:	Yes
Release ID:	2349
Date of Release:	05/11/1994
Fund Eligible:	Not reported
Active Site:	**No**
Transfer Agency Lead:	**Not reported**
Transfer Date:	**Not reported**
EPA Lead:	Not reported
Date Resolved:	12/15/1994
Latitude:	46.88303
Longitude:	-114.023622
Lat/Long Method:	Address Match, Exact Z4 USPS

Detail as of 06/16/2014:

Priority:	Not reported
DEQ Project Manager:	Andres, Gary (17337)

Facility ID:	3209304
Federally Regulated:	Yes

MDOT 11 3211 MISSOULA W BROADWAY (Continued) **U004041487**

Release ID: 2420
Date of Release: 10/24/1994
Fund Eligible: Not reported
Active Site: No
Transfer Agency Lead: Not reported
Transfer Date: Not reported
EPA Lead: Not reported
Date Resolved: 03/18/1998
Latitude: 46.88303
Longitude: -114.023622
Lat/Long Method: Address Match, Exact Z4 USPS

Detail as of 06/16/2014:
Priority: Not reported
DEQ Project Manager: Andres, Gary (17337)

Facility ID: 3209304
Federally Regulated: Yes
Release ID: 577
Date of Release: 05/09/1989
Fund Eligible: Not reported
Active Site: No
Transfer Agency Lead: Not reported
Transfer Date: Not reported
EPA Lead: Not reported
Date Resolved: 02/23/1998
Latitude: 46.88303
Longitude: -114.023622
Lat/Long Method: Address Match, Exact Z4 USPS

Detail as of 06/16/2014:
Priority: Not reported
DEQ Project Manager: Andres, Gary (17337)

UST:
Facility ID: 3209304
Active Tanks: 2
Inactive Tanks: 5
Open/Closed?: OPEN

68
SSE
1/4-1/2
0.452 mi.
2388 ft.

Relative:
Higher

Actual:
3195 ft.

VEHICLE MAINT DIV **LUST U003362078**
800 W BROADWAY ST **UST N/A**
MISSOULA, MT

LUST:
Facility ID: 3201728
Federally Regulated: Yes
Release ID: 2620
Date of Release: 06/12/1995
Fund Eligible: Not reported
Active Site: No
Transfer Agency Lead: Not reported
Transfer Date: Not reported
EPA Lead: Not reported
Date Resolved: 08/08/1995
Latitude: 46.875326111

VEHICLE MAINT DIV (Continued) **U003362078**

Longitude: -114.00472278
Lat/Long Method: Address Match, Exact ESRI ARC

Detail as of 06/16/2014:
Priority: Not reported
DEQ Project Manager: Laskowski, Randall (17305)

Facility ID: 3201728
Federally Regulated: Yes
Release ID: 1044
Date of Release: 12/19/1991
Fund Eligible: Not reported
Active Site: No
Transfer Agency Lead: Not reported
Transfer Date: Not reported
EPA Lead: Not reported
Date Resolved: 02/28/1992
Latitude: 46.875326111
Longitude: -114.00472278
Lat/Long Method: Address Match, Exact ESRI ARC

Detail as of 06/16/2014:
Priority: Not reported
DEQ Project Manager: Laskowski, Randall (17305)

Facility ID: 3202185
Federally Regulated: Yes
Release ID: 2348
Date of Release: 09/15/1994
Fund Eligible: Not reported
Active Site: No
Transfer Agency Lead: Not reported
Transfer Date: Not reported
EPA Lead: Not reported
Date Resolved: 09/10/1996
Latitude: 46.875326111
Longitude: -114.00472278
Lat/Long Method: Address Match, Exact ESRI ARC

Detail as of 06/16/2014:
Priority: Not reported
DEQ Project Manager: Schilling Tiner, Tracy (17306)

UST:
Facility ID: 3201728
Active Tanks: Not reported
Inactive Tanks: 3
Open/Closed?: CLOSE

Facility ID: 6015098
Active Tanks: 3
Inactive Tanks: Not reported
Open/Closed?: OPEN

Facility ID: 3202185
Active Tanks: Not reported
Inactive Tanks: 2
Open/Closed?: CLOSE

N69 **FORMER GRIZZLY AUTO CENTER #4029** **LUST** **S105096605**
SW **2000 W BROADWAY ST** **N/A**
1/4-1/2 **MISSOULA, MT**
0.476 mi.
2514 ft. **Site 3 of 3 in cluster N**

Relative:
Lower

Actual:
3176 ft.

LUST:

Facility ID:	3202112
Federally Regulated:	No
Release ID:	4029
Date of Release:	05/29/2001
Fund Eligible:	Not reported
Active Site:	**No**
Transfer Agency Lead:	**Not reported**
Transfer Date:	**Not reported**
EPA Lead:	Not reported
Date Resolved:	04/11/2002
Latitude:	46.88225
Longitude:	-114.02296
Lat/Long Method:	Address Matching, Exact Match

Detail as of 06/16/2014:

Priority:	Not reported
DEQ Project Manager:	Belston, Jesse (17380)

O70 **WEST BROADWAY SINCLAIR 046** **LUST** **U003362139**
South **1340 W BROADWAY ST** **UST** **N/A**
1/4-1/2 **MISSOULA, MT**
0.484 mi.
2555 ft. **Site 1 of 2 in cluster O**

Relative:
Lower

Actual:
3176 ft.

LUST:

Facility ID:	3205762
Federally Regulated:	Yes
Release ID:	4219
Date of Release:	05/25/1999
Fund Eligible:	Not reported
Active Site:	**No**
Transfer Agency Lead:	**Not reported**
Transfer Date:	**Not reported**
EPA Lead:	Not reported
Date Resolved:	08/04/1999
Latitude:	46.877971
Longitude:	-114.013853
Lat/Long Method:	Address Match, Exact Z4 USPS

Detail as of 06/16/2014:

Priority:	Not reported
DEQ Project Manager:	Kelly, Laureen (16913)

UST:

Facility ID:	3205762
Active Tanks:	Not reported
Inactive Tanks:	6
Open/Closed?:	CLOSE

71
WNW
1/4-1/2
0.485 mi.
2561 ft.

MISSOULA COUNTY ROAD DEPT UST — **LUST** **U003579744**
3095 STOCKYARD RD — **UST** **N/A**
MISSOULA, MT

Relative:
Lower

Actual:
3182 ft.

LUST:

Facility ID:	3203547
Federally Regulated:	Yes
Release ID:	3246
Date of Release:	09/16/1997
Fund Eligible:	Not reported
Active Site:	**No**
Transfer Agency Lead:	**Not reported**
Transfer Date:	**Not reported**
EPA Lead:	Not reported
Date Resolved:	06/19/1998
Latitude:	46.896948241
Longitude:	-114.03267917
Lat/Long Method:	Address Match, Exact ESRI ARC

Detail as of 06/16/2014:

Priority:	Not reported
DEQ Project Manager:	Kelly, Laureen (16913)

Facility ID:	3203547
Federally Regulated:	Yes
Release ID:	277
Date of Release:	04/02/1990
Fund Eligible:	Not reported
Active Site:	**No**
Transfer Agency Lead:	**Not reported**
Transfer Date:	**Not reported**
EPA Lead:	Not reported
Date Resolved:	12/09/1994
Latitude:	46.896948241
Longitude:	-114.03267917
Lat/Long Method:	Address Match, Exact ESRI ARC

Detail as of 06/16/2014:

Priority:	Not reported
DEQ Project Manager:	Kelly, Laureen (16913)

UST:

Facility ID:	3203547
Active Tanks:	Not reported
Inactive Tanks:	6
Open/Closed?:	CLOSE

O72
South
1/4-1/2
0.497 mi.
2622 ft.

IMPORT PALACE — **LUST** **1001008352**
1358 W BROADWAY ST — **UST** **N/A**
MISSOULA, MT

Site 2 of 2 in cluster O

Relative:
Lower

Actual:
3175 ft.

LUST:

Facility ID:	3201140
Federally Regulated:	Yes
Release ID:	2882
Date of Release:	03/01/1996

IMPORT PALACE (Continued) **1001008352**

Fund Eligible: Not reported
Active Site: No
Transfer Agency Lead: Not reported
Transfer Date: Not reported
EPA Lead: Not reported
Date Resolved: 10/29/1997
Latitude: 46.877971
Longitude: -114.013853
Lat/Long Method: Address Match, Exact Z4 USPS

Detail as of 06/16/2014:
Priority: Not reported
DEQ Project Manager: Skibicki, Patrick (16881)

UST:
Facility ID: 3201140
Active Tanks: Not reported
Inactive Tanks: 2
Open/Closed?: CLOSE

---

73 WNW 1/2-1 0.615 mi. 3247 ft. **BURLINGTON NORTHERN DERAILMENT SITE MISSOULA** **SHWS S106561034**
1500 FT. E OF RESERVE ST **DEL SHWS N/A**
MISSOULA, MT **REM RPROGRAM**

Relative: Lower

Actual: 3183 ft.

SHWS:
Site: BNDM
Program: CECRA
Alias Names: BN Derailment Missoula
Latitude: 46.896949999999997
Longitude: -114.03389

DELETED HWS:
Site: BNDM
Program: CECRA
Ranking Code: NFA
Delisted Date: 12/21/1996
Retrived Date: 05/31/2015
Program Date: 5/22/1989
Listed: 1/1/1989
Referredj Date: None

Site: BNDM
Program: CERCLA
Ranking Code: None
Delisted Date: 5/7/1985
Retrived Date: 05/31/2015
Program Date: 6/1/1981
Listed: 6/1/1981
Referredj Date: 5/7/1985

REM RPROGRAM:
Site ID: BNDM
Lat/Long: 46.896949 / -114.03389
Program: CECRA
Alias Names: BN Derailment Missoula

BURLINGTON NORTHERN DERAILMENT SITE MISSOULA (Continued) **S106561034**

Operation:	Operated from 03/07/77 to 03/07/77
Location:	1500 ft. E of Reserve St
Township:	13N
Range:	19W
P Section:	8
LL Coment:	Not reported
Delisted Date:	12/21/1996
Petition Date:	Not reported
Agreement Date:	Not reported
Name:	MDEQ STAFF
Phone Work:	(406) 444-6444
EMail:	Not reported
Retrieve Date Site Summary:	05/31/2015
Site Summary:	May 3, 1995Burlington Northern Derailment Site - Missoula, is the location of a March 7, 1977 freight train derailment which caused a reportedly small chemical spill. No other information is available regarding the type or volume of chemical spilled

Detail As Of March 2013:

Start Date:	05/09/1994
End Date:	05/09/1994
Report Date:	05/10/1994
Description:	Site Assessment Activities - CECRA - Entire Site
Purpose:	Determine if any evidence of contamination remains from the derailment.

Program:

Program:	CECRA
Program Date:	05/22/1989
Listed Date:	01/01/1989
DeListed Date:	12/21/1996
State Rank:	No further action
Referred:	Not reported

Program:	CERCLA
Program Date:	06/01/1981
Listed Date:	06/01/1981
DeListed Date:	05/07/1985
State Rank:	Not reported
Referred:	05/07/1985

74
South
1/2-1
0.709 mi.
3743 ft.

MISSOULA SAWMILL **DEL SHWS** **S107982089**
WEST OF MCCORMICK PARK (OFF ORANGE STREET) **VCP** **N/A**
MISSOULA, MT **REM RPROGRAM**

Relative:
Lower

Actual:
3180 ft.

DELETED HWS:

Site:	MSSM
Program:	WQA
Ranking Code:	REF
Delisted Date:	4/20/1990
Retrived Date:	05/31/2015
Program Date:	None
Listed:	None
Referredj Date:	4/20/1990

MISSOULA SAWMILL (Continued) **S107982089**

VCP:
Site: MSSM
Program: VCRA
Alias Names: Champion International - Montana Street Groundwater
Latitude: 46.872219999999999
Longitude: -114.00833

REM RPROGRAM:
Site ID: MSSM
Lat/Long: 46.872219 / -114.00833
Program: VCRA
Alias Names: Champion International - Montana Street Groundwater
Operation: Operated from 1920 to 1991
Location: West of McCormick Park (off Orange Street)
Township: 13N
Range: 19W
P Section: 21
LL Coment: Not reported
Delisted Date: Not reported
Petition Date: Not reported
Agreement Date: Not reported
Name: Catherine Fry
Phone Work: (406) 841-5066
EMail: kry@mt.gov
Retrieve Date Site Summary: 05/31/2015
Site Summary: June 25, 2010Missoula Sawmill Site (MSSM), also known as the Champion Sawmill, west of McCormick Park in Missoula, is an inactive, approximately 47-acre sawmill which operated from at least 1920 to 1991. The unfenced sawmill is located on the south

Detail As Of March 2013:
Start Date: 07/02/2007
End Date: 01/22/2009
Report Date: 01/22/2009
Description: Remedial Action - tractor repair shop excavation and SVE; NFA letter - tractor repair shop
Purpose: RA under approved VCP

Contaminant:
Sphere: Drinking Water - Groundwater
Contaminant: BTEX
Observed: Yes
Low Depth: 55
Matieral Volume: 51562500 ft3
Receptor: Residence
Distance: 1200
Area Impacted: 2,062,500 ft2
Remark: 1985 petroleum release showed iron and manganese byproducts of degradation exceed health standards in off-site residential wells

Sphere: Groundwater
Contaminant: Inorganic; Metals
Observed: Yes
Low Depth: 0
Matieral Volume: Not reported
Receptor: Groundwater

MISSOULA SAWMILL (Continued) **S107982089**

Distance: Not reported
Area Impacted: Not reported
Remark: iron and maganese exceed DEQ-7

Sphere: Soils
Contaminant: Metals; TPH
Observed: Yes
Low Depth: 10
Matieral Volume: Not reported
Receptor: Clark Fork River
Distance: 200
Area Impacted: Not reported
Remark: TPH from 500-40,000 ppm found at several fueling, waste disposal, and sump areas; slightly elevated Pb, Zn, Cu and Sb levels found at several of these locations.

Program:
Program: BROWN
Program Date: Not reported
Listed Date: Not reported
DeListed Date: Not reported
State Rank: Not reported
Referred: Not reported

Program: CECRA
Program Date: 05/01/1985
Listed Date: 04/20/1990
DeListed Date: Not reported
State Rank: High priority
Referred: Not reported

Program: VCRA
Program Date: 08/05/2005
Listed Date: 08/05/2005
DeListed Date: Not reported
State Rank: High priority
Referred: Not reported

Program: WQA
Program Date: Not reported
Listed Date: Not reported
DeListed Date: 04/20/1990
State Rank: Referred to another program
Referred: 04/20/1990

---

75 WNW 1/2-1 0.727 mi. 3836 ft. **BORDEN - ADHESIVES & RESINS**
3670 GRANT CREEK RD
MISSOULA, MT 59802

TSCA **1005926538**
WQA **N/A**
SHWS
DEL SHWS
REM RPROGRAM

Relative: Higher

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

Actual: 3195 ft.

MT WQA:
Site: BCHE

BORDEN - ADHESIVES & RESINS (Continued) **1005926538**

Alternate Name: Not reported
Latitude: 46.900170000000003
Longitude: -114.03321
Program: WQA

SHWS:
Site: BORD
Program: CECRA
Alias Names: Borden Chemical - Borden Packaging
Latitude: 46.901940000000003
Longitude: -114.02861

DELETED HWS:
Site: BCHE
Program: WQA
Ranking Code: NFA
Delisted Date: 1/1/1900
Retrived Date: 05/31/2015
Program Date: None
Listed: 1/21/1996
Referredj Date: None

Site: BORD
Program: CECRA
Ranking Code: NFA
Delisted Date: 12/21/1996
Retrived Date: 05/31/2015
Program Date: 5/22/1989
Listed: 1/1/1989
Referredj Date: None

Site: BORD
Program: CERCLA
Ranking Code: None
Delisted Date: 9/30/1984
Retrived Date: 05/31/2015
Program Date: 10/1/1979
Listed: 10/1/1979
Referredj Date: 9/30/1984

REM RPROGRAM:
Site ID: BCHE
Lat/Long: 46.900170 / -114.03321
Program: WQA
Alias Names: Not reported
Operation: Not reported
Location: 3670 Grant Creek Rd
Township: 13N
Range: 19W
P Section: 8
LL Coment: Not reported
Delisted Date: 01/01/1900
Petition Date: Not reported
Agreement Date: Not reported
Name: Catherine Fry
Phone Work: (406) 841-5066

BORDEN - ADHESIVES & RESINS (Continued) **1005926538**

EMail:	kry@mt.gov
Retrieve Date Site Summary:	05/31/2015
Site Summary:	Not reported

Detail As Of March 2013:

Start Date:	01/21/1996
End Date:	01/01/1900
Report Date:	Not reported
Description:	Notice Letter - Complaint-historic resin release - Entire Site
Purpose:	Cleanup/monitoring required. Monitoring completed, wells to be abandoned.

Program:

Program:	WQA
Program Date:	Not reported
Listed Date:	01/21/1996
DeListed Date:	01/01/1900
State Rank:	No further action
Referred:	Not reported

Site ID:	BORD
Lat/Long:	46.901940 / -114.02861
Program:	CECRA
Alias Names:	Borden Chemical - Borden Packaging
Operation:	Operated from 1970 to N/A
Location:	3670 Grant Creek Road NW of Missoula
Township:	13N
Range:	19W
P Section:	8
LL Coment:	Not reported
Delisted Date:	12/21/1996
Petition Date:	Not reported
Agreement Date:	Not reported
Name:	MDEQ STAFF
Phone Work:	(406) 444-6444
EMail:	Not reported
Retrieve Date Site Summary:	05/31/2015
Site Summary:	January 10, 1995Borden, Inc., at 3670 Grant Creek Road in Missoula, is an active, 10-acre phenolic resin manufacturing plant which has operated since 1970. Plant operators formerly placed phenolic wastes in four bentonite-lined waste lagoons on-site
Start Date:	11/01/1979
End Date:	11/01/1979
Report Date:	09/17/1985
Description:	CERCLA Preliminary Assessment - CERCLA Preliminary Assessment - Entire Site
Purpose:	EPA CERCLIS DATA: NFRAP: No further Remedial Action planned

Contaminant:

Sphere:	Sludge
Contaminant:	Phenolic
Observed:	Yes
Low Depth:	5
Matieral Volume:	Not reported
Receptor:	Not reported
Distance:	Not reported

BORDEN - ADHESIVES & RESINS (Continued) **1005926538**

Area Impacted: 0.7 ac
Remark: Is encapsulated; closure considered final by CECRA.

Program:
Program: CECRA
Program Date: 05/22/1989
Listed Date: 01/01/1989
DeListed Date: 12/21/1996
State Rank: No further action
Referred: Not reported

Program: CERCLA
Program Date: 10/01/1979
Listed Date: 10/01/1979
DeListed Date: 09/30/1984
State Rank: Not reported
Referred: 09/30/1984

---

76 South 1/2-1 0.840 mi. 4435 ft.

Relative: Lower

Actual: 3176 ft.

BERTS AUTOMOTIVE **WQA S111099044**
1414 MONTANA AVENUE **DEL SHWS N/A**
MISSOULA, MT **REM RPROGRAM**

MT WQA:
Site: BARM
Alternate Name: Not reported
Latitude: 46.873116000000003
Longitude: -114.01785
Program: WQA

DELETED HWS:
Site: BARM
Program: WQA
Ranking Code: NFA
Delisted Date: 4/8/1996
Retrived Date: 05/31/2015
Program Date: None
Listed: None
Referredj Date: 4/8/1996

REM RPROGRAM:
Site ID: BARM
Lat/Long: 46.873116 / -114.01785
Program: WQA
Alias Names: Not reported
Operation: Not reported
Location: 1414 Montana Avenue
Township: 13N
Range: 19W
P Section: 22
LL Coment: Updated 3/11/15 by S. Trahan using Google Maps and DEQ Data Mapping Tool
Delisted Date: 04/08/1996
Petition Date: Not reported
Agreement Date: Not reported

BERTS AUTOMOTIVE (Continued) **S111099044**

Name: Catherine Fry
Phone Work: (406) 841-5066
EMail: kry@mt.gov
Retrieve Date Site Summary: 05/31/2015
Site Summary: May 30, 2001During a routine inspection of the site on March 10, 1995, waste oil and other hazardous chemicals were found to be released to soils behind the auto garage area at the site. The site is located at 1414 Montana Avenue, Missoula, MT. Th

Detail As Of March 2013:
Start Date: 03/06/1995
End Date: 01/01/1900
Report Date: Not reported
Description: Notice Letter - LWQD-Complaint - Entire Site
Purpose: Letter sent 03-13-95, inspection 09-05-95, follow up 11-29-95. MVWQD lead Barrels removed, extent of soil contamination to be determined.

Program:
Program: WQA
Program Date: Not reported
Listed Date: Not reported
DeListed Date: 04/08/1996
State Rank: No further action
Referred: 04/08/1996

---

77 South 1/2-1 0.852 mi. 4496 ft. **HART OIL REFINERY** **DEL SHWS S107982079**
SW OF MCCORMICK PARK OFF ORANGE STREET **VCP N/A**
MISSOULA, MT **REM RPROGRAM**

Relative: Lower

Actual: 3183 ft.

DELETED HWS:
Site: HART
Program: CERCLA
Ranking Code: None
Delisted Date: 10/31/1986
Retrived Date: 05/31/2015
Program Date: 1/25/1985
Listed: 1/25/1985
Referredj Date: 10/31/1986

VCP:
Site: HART
Program: VCRA
Alias Names: Not reported
Latitude: 46.870280000000001
Longitude: -114.01194

REM RPROGRAM:
Site ID: HART
Lat/Long: 46.870280 / -114.01194
Program: VCRA
Alias Names: Not reported
Operation: Not reported
Location: SW of McCormick Park off Orange Street
Township: 13N

HART OIL REFINERY (Continued) **S107982079**

Range:	19W
P Section:	21
LL Coment:	LL verified 5/1/2015 by B. Hammer using Google Earth
Delisted Date:	Not reported
Petition Date:	Not reported
Agreement Date:	Not reported
Name:	MDEQ STAFF
Phone Work:	(406) 444-6444
EMail:	Not reported
Retrieve Date Site Summary:	05/31/2015
Site Summary:	March 27, 2013Hart Oil Refinery, off of California St. in Missoula (north of Loyola Sacred Heart School), is an inactive, 20-acre oil refinery, which operated from 1924 through 1951. Historical waste disposal included storing waste oil in sludge pond

Detail As Of March 2013:

Start Date:	08/08/1996
End Date:	08/01/1996
Report Date:	12/01/1997
Description:	Interim Action - UST removal - Within site boundaries
Purpose:	To remove 3 buried USTs, residual product from one tank, and petroleum contaminated soils.

Contaminant:

Sphere:	Drinking Water - Groundwater
Contaminant:	Metal/Metalloid; TPH; PAH
Observed:	Yes
Low Depth:	45
Matieral Volume:	Not reported
Receptor:	Residence
Distance:	600
Area Impacted:	12 ac
Remark:	Plume has not spread to domestic wells located west of the site.

Sphere:	Soils
Contaminant:	Metal/Metalloid; TPH; PAH
Observed:	Yes
Low Depth:	Not reported
Matieral Volume:	Not reported
Receptor:	Residence
Distance:	600
Area Impacted:	12 ac
Remark:	Not reported

Program:

Program:	CECRA
Program Date:	05/22/1989
Listed Date:	01/01/1989
DeListed Date:	Not reported
State Rank:	High priority
Referred:	Not reported

Program:	CERCLA
Program Date:	01/25/1985
Listed Date:	01/25/1985
DeListed Date:	10/31/1986
State Rank:	Not reported

HART OIL REFINERY (Continued) **S107982079**

Referred: 10/31/1986

Program: VCRA
Program Date: 01/25/1985
Listed Date: Not reported
DeListed Date: Not reported
State Rank: High priority
Referred: Not reported

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78 WEST FRONT BATTERY SITE **SHWS S105697055**
SSE 255 WEST FRONT ST **REM RPROGRAM N/A**
1/2-1 MISSOULA, MT
0.873 mi.
4609 ft.

Relative: Higher

Actual: 3195 ft.

SHWS:
Site: WFBS
Program: CECRA
Alias Names: West Front Lead Site
Latitude: 46.871268999999998
Longitude: -113.997708

REM RPROGRAM:
Site ID: WFBS
Lat/Long: 46.871268 / -113.99770
Program: CECRA
Alias Names: West Front Lead Site
Operation: Operated from 1939 to 1964
Location: 255 West Front St
Township: 13N
Range: 19W
P Section: 22
LL Coment: Not reported
Delisted Date: Not reported
Petition Date: Not reported
Agreement Date: Not reported
Name: MDEQ STAFF
Phone Work: (406) 444-6444
EMail: Not reported
Retrieve Date Site Summary: 05/31/2015
Site Summary: January 2010West Front Lead Site (West Front Battery Site), at 255 West Front Street in Missoula, is an inactive, 0.09 acre site where batteries were disposed near the south end of the property. It is not known who disposed of the batteries. An aut

Detail As Of March 2013:
Start Date: 06/14/1993
End Date: 07/23/1993
Report Date: 08/13/1993
Description: Site Assessment Activities - Voluntary Soil sampling - Vicinity of sewer line trench
Purpose: Determine presence and extent of contamination.

Contaminant:
Sphere: Soils
Contaminant: Metals

WEST FRONT BATTERY SITE (Continued) **S105697055**

Observed:	Yes
Low Depth:	5
Matieral Volume:	Not reported
Receptor:	Adjacent workplaces
Distance:	15
Area Impacted:	Not reported
Remark:	Old batteries found in utility trench; nearby soil has lead up to 34,000 ppm.

Program:

Program:	CECRA
Program Date:	12/03/1993
Listed Date:	03/07/1994
DeListed Date:	Not reported
State Rank:	No further action
Referred:	Not reported

79
South
1/2-1
0.875 mi.
4618 ft.

MISSOULA GAS CO **EDR MGP** **1008408993**
RIVER STREET **N/A**
MISSOULA, MT 59801

Relative: Higher

Actual: 3190 ft.

Manufactured Gas Plants:
Alternate Name:MONTANA DAKOTA UTILITIES CO. No additional information available

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80
SE
1/2-1
0.875 mi.
4620 ft.

BURLINGTON NORTHERN FACILITY MISSOULA **SHWS** **S106560933**
RAILROAD AVE AND HIGGINS AVE **REM RPROGRAM** **N/A**
MISSOULA, MT

Relative: Higher

Actual: 3239 ft.

SHWS:

Site:	BNFM
Program:	CECRA
Alias Names:	BN Facility Missoula
Latitude:	46.875757
Longitude:	-113.990257

REM RPROGRAM:

Site ID:	BNFM
Lat/Long:	46.875757 / -113.99025
Program:	CECRA
Alias Names:	BN Facility Missoula
Operation:	Operated from 1883 to present
Location:	Railroad Ave and Higgins Ave
Township:	13N
Range:	19W
P Section:	22
LL Coment:	Not reported
Delisted Date:	Not reported
Petition Date:	Not reported

BURLINGTON NORTHERN FACILITY MISSOULA (Continued) **S106560933**

Agreement Date: Not reported
Name: Scott Graham
Phone Work: (406) 444-6473
EMail: sgraham@mt.gov
Retrieve Date Site Summary: 05/31/2015
Site Summary: Burlington Northern (BN) Fueling Facility - MissoulaJuly 3, 2013The Burlington Northern (BN) Fueling Facility - Missoula, at Railroad and Higgins Avenues, is an active railyard formerly operated by BNSF (1890 to 1987) and currently operated by Mo

Detail As Of March 2013:
Start Date: 12/23/1994
End Date: 12/23/1994
Report Date: Not reported
Description: Site Assessment Activities - Site Inspection - Entire Site
Purpose: EPA CERCLIS Data: Action Code - SI - SITE INSPECTION

Contaminant:
Sphere: Groundwater
Contaminant: BTEX; Volatile; Petroleum
Observed: Yes
Low Depth: 63
Matieral Volume: Not reported
Receptor: Municipal well
Distance: 1300
Area Impacted: Not reported
Remark: Free-product (diesel LNAPL) overlying groundwater of both the perched zone and the regional aquifer. Dissolved diesel in both the perched zone and regional aquifer. Contamination has migrated off BN-property in a southwesterly direction. VOCs have also been detected in groundwater (regional aquifer) in the general location of the former roundhouse.

Sphere: Soils
Contaminant: Pesticide; Volatile
Observed: Yes
Low Depth: 2
Matieral Volume: Not reported
Receptor: Onsite workers
Distance: 0
Area Impacted: Not reported
Remark: Pesticides detected during 1993 SSI both on the site and in the neighboring residential areas. Herbicides were noted to have been mixed in tank cars in the summer of 1991 or 1992, which, due to dusty conditions, adversely impacted neighboring residents. VOCs were detected in soil and soil gas during remedial investigation activities immediately east of the turntable. Petroleum contamination has also been detected across the facility.

Program:
Program: CECRA
Program Date: 05/01/1994
Listed Date: 01/01/1989
DeListed Date: Not reported
State Rank: High priority
Referred: Not reported

BURLINGTON NORTHERN FACILITY MISSOULA (Continued) **S106560933**

Program:	CERCLA
Program Date:	08/08/1990
Listed Date:	08/08/1990
DeListed Date:	Not reported
State Rank:	Not reported
Referred:	Not reported

81
WNW
1/2-1
0.942 mi.
4972 ft.

LONG MACHINERY PROPERTY MISSOULA **WQA** **S117574496**
3760 NORTH RESERVE STREET MISSOULA **DEL SHWS** **N/A**
MISSOULA, MT **REM RPROGRAM**

Relative:
Higher

Actual:
3193 ft.

MT WQA:

Site:	LMPM
Alternate Name:	Long Machinery
Latitude:	46.905954000000001
Longitude:	-114.037654
Program:	WQA

DELETED HWS:

Site:	LMPM
Program:	WQA
Ranking Code:	NFA
Delisted Date:	11/21/2002
Retrived Date:	05/31/2015
Program Date:	3/26/2002
Listed:	3/28/2002
Referredj Date:	None

REM RPROGRAM:

Site ID:	LMPM
Lat/Long:	46.905954 / -114.03765
Program:	WQA
Alias Names:	Long Machinery
Operation:	Not reported
Location:	3760 North Reserve Street Missoula
Township:	13N
Range:	19W
P Section:	17
LL Coment:	Lat/Long checked 5/29/2015 by B. Hammer using satellite view.
Delisted Date:	11/21/2002
Petition Date:	Not reported
Agreement Date:	Not reported
Name:	MDEQ STAFF
Phone Work:	(406) 444-6444
EMail:	Not reported
Retrieve Date Site Summary:	05/31/2015
Site Summary:	December 4, 2002Long Machinery Property- Missoula, MTThe Long Machinery Property is located at 3760 North Reserve Street in Missoula, MT. An environmental investigation was performed at this site prior to sale of the property. This site had sev

P82 **BARBARA B BADER** **WQA** **S111099045**
SE **DEL SHWS** **N/A**
1/2-1 **MISSOULA, MT** **REM RPROGRAM**
0.942 mi.
4972 ft. **Site 1 of 10 in cluster P**

Relative:
Higher

Actual:
3211 ft.

MT WQA:
Site: BBBM
Alternate Name: Not reported
Latitude: 46.848537
Longitude: -114.035681
Program: WQA

DELETED HWS:
Site: BBBM
Program: WQA
Ranking Code: NFA
Delisted Date: 1/1/1996
Retrived Date: 05/31/2015
Program Date: None
Listed: 12/14/1994
Referredj Date: None

REM RPROGRAM:
Site ID: BBBM
Lat/Long: 46.848537 / -114.03568
Program: WQA
Alias Names: Not reported
Operation: Not reported
Location: Not reported
Township: 13N
Range: 19W
P Section: 22
LL Coment: Updated 3/11/15 by S. Trahan by Address Matching and Google Maps
Delisted Date: 01/01/1996
Petition Date: Not reported
Agreement Date: Not reported
Name: Catherine Fry
Phone Work: (406) 841-5066
EMail: kry@mt.gov
Retrieve Date Site Summary: 05/31/2015
Site Summary: Not reported

Detail As Of March 2013:
Start Date: 12/10/1994
End Date: 01/01/1900
Report Date: Not reported
Description: Notice Letter - LWQD-Complaint gasoline vapors in basement - Entire Site
Purpose: MVWQD inspection 12-14-94 LUST investigation, 430002-TO-07 of Thomas Plumbing & Heating tank removal no leak discovered, final report03-03-95 identified source of leak as neighbor?s RV vehicle cleanup/remediation activities monitored by MVWQD. MVWQD lead Removal of contaminated soils, ventilation of vapors from Thomas Plumbing & Heating.

Program:
Program: WQA

BARBARA B BADER (Continued) **S111099045**

Program Date: Not reported
Listed Date: 12/14/1994
DeListed Date: 01/01/1900
State Rank: No further action
Referred: Not reported

P83 **LINDA VISTA** **WQA** **S111099183**
SE **DEL SHWS** **N/A**
1/2-1 **MISSOULA, MT** **REM RPROGRAM**
0.942 mi.
4972 ft. **Site 2 of 10 in cluster P**

Relative:
Higher

Actual:
3211 ft.

MT WQA:
Site: LNDA
Alternate Name: Not reported
Latitude: 46.872219999999999
Longitude: -113.99306
Program: WQA

DELETED HWS:
Site: LNDA
Program: WQA
Ranking Code: REF
Delisted Date: 1/1/1900
Retrived Date: 05/31/2015
Program Date: None
Listed: None
Referredj Date: 1/1/1900

REM RPROGRAM:
Site ID: LNDA
Lat/Long: 46.872219 / -113.99306
Program: WQA
Alias Names: Not reported
Operation: Not reported
Location: Not reported
Township: 13N
Range: 19W
P Section: 22
LL Coment: ESCRMDS computed TRS from Lat/Long
Delisted Date: 01/01/1900
Petition Date: Not reported
Agreement Date: Not reported
Name: Catherine Fry
Phone Work: (406) 841-5066
EMail: kry@mt.gov
Retrieve Date Site Summary: 05/31/2015
Site Summary: Not reported

Detail As Of March 2013:
Start Date: 09/01/1990
End Date: 01/01/1900
Report Date: Not reported
Description: Notice Letter - LWQD-Septic system failures - Entire Site
Purpose: Cleanup letter sent, Administrative Order issued. MVWQD handling ongoing monitoring, order done.

LINDA VISTA (Continued) **S111099183**

Program:
Program: WQA
Program Date: Not reported
Listed Date: Not reported
DeListed Date: 01/01/1900
State Rank: Referred to another program
Referred: 01/01/1900

P84 **MDOT MAINTENANCE FACILITY MISSOULA** **WQA** **S111099199**
SE **DEL SHWS** **N/A**
1/2-1 **MISSOULA, MT** **REM RPROGRAM**
0.942 mi.
4972 ft. **Site 3 of 10 in cluster P**

Relative: Higher

Actual: 3211 ft.

MT WQA:
Site: MDTM
Alternate Name: Not reported
Latitude: 46.884543999999998
Longitude: -114.02144199999999
Program: WQA

DELETED HWS:
Site: MDTM
Program: WQA
Ranking Code: NFA
Delisted Date: 3/18/1998
Retrived Date: 05/31/2015
Program Date: 6/28/1995
Listed: 6/28/1995
Referredj Date: None

REM RPROGRAM:
Site ID: MDTM
Lat/Long: 46.884543 / -114.02144
Program: WQA
Alias Names: Not reported
Operation: Operated from 6/28/95 to
Location: Not reported
Township: 13N
Range: 19W
P Section: 22
LL Coment: Updated 3/11/15 by S. Trahan using DEQ Data Mapping Tool and address matching
Delisted Date: 03/18/1998
Petition Date: Not reported
Agreement Date: Not reported
Name: MDEQ STAFF
Phone Work: (406) 444-6444
EMail: Not reported
Retrieve Date Site Summary: 05/31/2015
Site Summary: MDT-Missoula Maintenance FacilityAugust 28, 1998In 1994, two waste oil releases occurred at the Montana Department of Transportation (MDT) Missoula maintenance facility resulting from underground storage tanks (USTs) on site. During the releases,

Detail As Of March 2013:
Start Date: 06/28/1995

MDOT MAINTENANCE FACILITY MISSOULA (Continued) **S111099199**

End Date: 03/13/1998
Report Date: Not reported
Description: Notice Letter - UST investigation 2053/2420 has discovered solvents - Entire Site
Purpose: Most of the contaminated soils were removed and monitoring shows no contamination of groundwater. Monitoring will continue semiannually. Additional monitoring well drilled and monitored 1995; NFA for release 577 (2/23/98); NFA for releases 2053 and 2420 (3/18/98).

Contaminant:
Sphere: Groundwater
Contaminant: Petroleum (BTEX, DRO)
Observed: Yes
Low Depth: Not reported
Matieral Volume: Not reported
Receptor: Well
Distance: Not reported
Area Impacted: Not reported
Remark: Diesel, solvents

Program:
Program: WQA
Program Date: 06/28/1995
Listed Date: 06/28/1995
DeListed Date: 03/18/1998
State Rank: No further action
Referred: Not reported

P85 **PATTEE CREEK** **WQA S111099246**
SE **DEL SHWS N/A**
1/2-1 **MISSOULA, MT** **REM RPROGRAM**
0.942 mi.
4972 ft. **Site 4 of 10 in cluster P**

Relative: Higher

Actual: 3211 ft.

MT WQA:
Site: PCKM
Alternate Name: Not reported
Latitude: 46.872219999999999
Longitude: -113.99306
Program: WQA

DELETED HWS:
Site: PCKM
Program: WQA
Ranking Code: REF
Delisted Date: 8/1/1997
Retrived Date: 05/31/2015
Program Date: 5/14/1992
Listed: 5/14/1992
Referredj Date: None

REM RPROGRAM:
Site ID: PCKM
Lat/Long: 46.872219 / -113.99306
Program: WQA

PATTEE CREEK (Continued) **S111099246**

Alias Names:	Not reported
Operation:	Operated from 5/14/92 to
Location:	Not reported
Township:	13N
Range:	19W
P Section:	22
LL Coment:	ESCRMDS computed TRS from Lat/Long
Delisted Date:	08/01/1997
Petition Date:	Not reported
Agreement Date:	Not reported
Name:	MDEQ STAFF
Phone Work:	(406) 444-6444
EMail:	Not reported
Retrieve Date Site Summary:	05/31/2015
Site Summary:	Not reported

Detail As Of March 2013:

Start Date:	05/14/1992
End Date:	Not reported
Report Date:	Not reported
Description:	Notice Letter - Complaint-stormwater discharge - Entire Site
Purpose:	Technical review and sampling conducted.

Program:

Program:	WQA
Program Date:	05/14/1992
Listed Date:	05/14/1992
DeListed Date:	08/01/1997
State Rank:	Referred to another program
Referred:	Not reported

P86 **HELLGATE CONOCO** **WQA** **S113804420**
SE **DEL SHWS** **N/A**
1/2-1 **MISSOULA, MT** **REM RPROGRAM**
0.942 mi.
4972 ft. **Site 5 of 10 in cluster P**

Relative: Higher

Actual: 3211 ft.

MT WQA:

Site:	HELL
Alternate Name:	Not reported
Latitude:	46.869031
Longitude:	-113.984588
Program:	WQA

DELETED HWS:

Site:	HELL
Program:	WQA
Ranking Code:	REF
Delisted Date:	8/11/1997
Retrived Date:	05/31/2015
Program Date:	None
Listed:	6/18/1997
Referredj Date:	None

REM RPROGRAM:

Site ID:	HELL

HELLGATE CONOCO (Continued) **S113804420**

Lat/Long:	46.869031 / -113.98458
Program:	WQA
Alias Names:	Not reported
Operation:	Not reported
Location:	Not reported
Township:	13N
Range:	19W
P Section:	22
LL Coment:	Updated 3/11/15 by S. Trahan using Address Matching and Google Maps
Delisted Date:	08/11/1997
Petition Date:	Not reported
Agreement Date:	Not reported
Name:	MDEQ STAFF
Phone Work:	(406) 444-6444
EMail:	Not reported
Retrieve Date Site Summary:	05/31/2015
Site Summary:	Not reported

P87 **CAMP WELL DRILLING** **WQA** **S111099115**
SE **DEL SHWS** **N/A**
1/2-1 **MISSOULA, MT** **REM RPROGRAM**
0.942 mi.
4972 ft. **Site 6 of 10 in cluster P**

Relative:
Higher

Actual:
3211 ft.

MT WQA:

Site:	CWDM
Alternate Name:	Not reported
Latitude:	46.856709000000002
Longitude:	-114.019634
Program:	WQA

DELETED HWS:

Site:	CWDM
Program:	WQA
Ranking Code:	REF
Delisted Date:	1/1/1900
Retrived Date:	05/31/2015
Program Date:	None
Listed:	None
Referredj Date:	1/1/1900

REM RPROGRAM:

Site ID:	CWDM
Lat/Long:	46.856709 / -114.01963
Program:	WQA
Alias Names:	Not reported
Operation:	Not reported
Location:	Not reported
Township:	13N
Range:	19W
P Section:	22
LL Coment:	Updated 3/11/15 by S. Trahan using Address matching and Google maps
Delisted Date:	01/01/1900
Petition Date:	Not reported
Agreement Date:	Not reported
Name:	Catherine Fry

CAMP WELL DRILLING (Continued) **S111099115**

Phone Work: (406) 841-5066
EMail: kry@mt.gov
Retrieve Date Site Summary: 05/31/2015
Site Summary: Not reported

Detail As Of March 2013:
Start Date: 07/21/1995
End Date: 01/01/1900
Report Date: Not reported
Description: Notice Letter - LWQD-Discharge of waste to state waters without a permit - Entire Site
Purpose: Incident investigated by MVWQD, enforcement authority requested letter sent to Phil Bakke-owner, cease and desist order, pay for removal of sediments from storm drain. Awaiting plan for preventing such an occurrence in the future. MVWQD lead.

Program:
Program: WQA
Program Date: Not reported
Listed Date: Not reported
DeListed Date: 01/01/1900
State Rank: Referred to another program
Referred: 01/01/1900

P88 **R & D CLEANERS** **WQA S111099249**
SE **DEL SHWS N/A**
1/2-1 **MISSOULA, MT** **REM RPROGRAM**
0.942 mi.
4972 ft. **Site 7 of 10 in cluster P**

Relative: Higher

Actual: 3211 ft.

MT WQA:
Site: R&DC
Alternate Name: Not reported
Latitude: 46.872219999999999
Longitude: -113.99306
Program: WQA

DELETED HWS:
Site: R&DC
Program: WQA
Ranking Code: REF
Delisted Date: 8/12/1994
Retrived Date: 05/31/2015
Program Date: None
Listed: 5/15/1994
Referredj Date: 8/12/1994

REM RPROGRAM:
Site ID: R&DC
Lat/Long: 46.872219 / -113.99306
Program: WQA
Alias Names: Not reported
Operation: Not reported
Location: Not reported
Township: 13N
Range: 19W

R & D CLEANERS (Continued) **S111099249**

P Section:	22
LL Coment:	ESCRMDS computed TRS from Lat/Long
Delisted Date:	08/12/1994
Petition Date:	Not reported
Agreement Date:	Not reported
Name:	Catherine Fry
Phone Work:	(406) 841-5066
EMail:	kry@mt.gov
Retrieve Date Site Summary:	05/31/2015
Site Summary:	Not reported

Detail As Of March 2013:

Start Date:	05/15/1994
End Date:	01/01/1900
Report Date:	Not reported
Description:	Notice Letter - LWQD-Compliance inspection - Entire Site
Purpose:	Corrective action letter sent08-12-94. MVWQD lead.

Program:

Program:	WQA
Program Date:	Not reported
Listed Date:	05/15/1994
DeListed Date:	01/01/1900
State Rank:	Referred to another program
Referred:	01/01/1900

P89 **DUNN & SANDAU WELLS** **DEL SHWS** **S113804401**
SE **NORTH & NORTHEAST OF WHITE PINE SASH COMPANY** **REM RPROGRAM** **N/A**
1/2-1 **MISSOULA, MT**
0.942 mi.
4972 ft. **Site 8 of 10 in cluster P**

Relative: Higher

Actual: 3211 ft.

DELETED HWS:

Site:	DUNN
Program:	ACGP
Ranking Code:	NFA
Delisted Date:	4/4/2001
Retrived Date:	05/31/2015
Program Date:	None
Listed:	7/14/1992
Referredj Date:	None

REM RPROGRAM:

Site ID:	DUNN
Lat/Long:	46.890720 / -114.00973
Program:	ACGP
Alias Names:	Not reported
Operation:	Not reported
Location:	North & Northeast of White Pine Sash Company
Township:	13N
Range:	19W
P Section:	22
LL Coment:	Updated 3/11/15 by S. Trahan using DEQ Data Mapping Tool
Delisted Date:	04/04/2001
Petition Date:	Not reported
Agreement Date:	Not reported

DUNN & SANDAU WELLS (Continued) **S113804401**

Name: MDEQ STAFF
Phone Work: (406) 444-6444
EMail: Not reported
Retrieve Date Site Summary: 05/31/2015
Site Summary: On June 8, 1992 and on September 27, 1993, Montana Department of Agriculture (MDA) personnel collected groundwater samples from the Ron Dunn and George Sandau wells in Missoula, Montana. Picloram was detected during both sampling events.Dunn well:

P90 **ALL PURPOSE SERVICES** **WQA** **S111099038**
SE **DEL SHWS** **N/A**
1/2-1 **MISSOULA, MT** **REM RPROGRAM**
0.942 mi.
4972 ft. **Site 9 of 10 in cluster P**

Relative: Higher

Actual: 3211 ft.

MT WQA:
Site: APSM
Alternate Name: Not reported
Latitude: 46.872219999999999
Longitude: -113.99306
Program: WQA

DELETED HWS:
Site: APSM
Program: WQA
Ranking Code: REF
Delisted Date: 8/5/1994
Retrived Date: 05/31/2015
Program Date: None
Listed: None
Referredj Date: 8/5/1994

REM RPROGRAM:
Site ID: APSM
Lat/Long: 46.872219 / -113.99306
Program: WQA
Alias Names: Not reported
Operation: Not reported
Location: Not reported
Township: 13N
Range: 19W
P Section: 22
LL Coment: ESCRMDS computed TRS from Lat/Long
Delisted Date: 08/05/1994
Petition Date: Not reported
Agreement Date: Not reported
Name: Catherine Fry
Phone Work: (406) 841-5066
EMail: kry@mt.gov
Retrieve Date Site Summary: 05/31/2015
Site Summary: Not reported

Detail As Of March 2013:
Start Date: 09/27/1994
End Date: 01/01/1900
Report Date: Not reported

ALL PURPOSE SERVICES (Continued) **S111099038**

Description: Notice of Violation Letter - LWQD-Inspection request for correction Enforcement request Notice of violation - Entire Site
Purpose: Field report--Chris Cerquone Letter sent 08-05-94Request granted 08-22-94Letter sent 09-27-94. MVWQD lead; 08-16-95 case prosecuted in Missoula Justice Court, found guilty of washing sludge into drain sump, and fined. Owner is appealing ruling.

Program:
Program: WQA
Program Date: Not reported
Listed Date: Not reported
DeListed Date: 08/05/1994
State Rank: Referred to another program
Referred: 08/05/1994

P91 **JIM PALMER TRUCKING** **WQA** **S111099170**
SE **DEL SHWS** **N/A**
1/2-1 **MISSOULA, MT** **REM RPROGRAM**
0.942 mi.
4972 ft. **Site 10 of 10 in cluster P**

Relative: Higher

Actual: 3211 ft.

MT WQA:
Site: JIMP
Alternate Name: Not reported
Latitude: 46.944887000000001
Longitude: -114.132453
Program: WQA

DELETED HWS:
Site: JIMP
Program: WQA
Ranking Code: REF
Delisted Date: 1/1/1993
Retrived Date: 05/31/2015
Program Date: None
Listed: 8/18/1992
Referredj Date: 1/1/1993

REM RPROGRAM:
Site ID: JIMP
Lat/Long: 46.944887 / -114.13245
Program: WQA
Alias Names: Not reported
Operation: Not reported
Location: Not reported
Township: 13N
Range: 19W
P Section: 22
LL Coment: Updated 3/11/15 by S. Trahan using Google Maps
Delisted Date: 01/01/1993
Petition Date: Not reported
Agreement Date: Not reported
Name: Catherine Fry
Phone Work: (406) 841-5066
EMail: kry@mt.gov

JIM PALMER TRUCKING (Continued) **S111099170**

Retrieve Date Site Summary: 05/31/2015
Site Summary: Not reported

Detail As Of March 2013:
Start Date: 08/18/1992
End Date: 01/01/1900
Report Date: Not reported
Description: Notice Letter - LWQD-Truck wash water - Entire Site
Purpose: Technical review. MVWQD monitoring.

Program:
Program: WQA
Program Date: Not reported
Listed Date: 08/18/1992
DeListed Date: 01/01/1900
State Rank: Referred to another program
Referred: 01/01/1900

Count: 0 records. ORPHAN SUMMARY

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

GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

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

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

STANDARD ENVIRONMENTAL RECORDS

Federal NPL site list

NPL: National Priority List

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

Date of Government Version: 03/26/2015
Date Data Arrived at EDR: 04/08/2015
Date Made Active in Reports: 06/22/2015
Number of Days to Update: 75

Source: EPA
Telephone: N/A
Last EDR Contact: 04/08/2015
Next Scheduled EDR Contact: 07/20/2015
Data Release Frequency: Quarterly

NPL Site Boundaries

Sources:

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

EPA Region 1
Telephone 617-918-1143

EPA Region 6
Telephone: 214-655-6659

EPA Region 3
Telephone 215-814-5418

EPA Region 7
Telephone: 913-551-7247

EPA Region 4
Telephone 404-562-8033

EPA Region 8
Telephone: 303-312-6774

EPA Region 5
Telephone 312-886-6686

EPA Region 9
Telephone: 415-947-4246

EPA Region 10
Telephone 206-553-8665

Proposed NPL: Proposed National Priority List Sites

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

Date of Government Version: 03/26/2015
Date Data Arrived at EDR: 04/08/2015
Date Made Active in Reports: 06/22/2015
Number of Days to Update: 75

Source: EPA
Telephone: N/A
Last EDR Contact: 04/08/2015
Next Scheduled EDR Contact: 07/20/2015
Data Release Frequency: Quarterly

NPL LIENS: Federal Superfund Liens

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

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

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

GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

Federal Delisted NPL site list

Delisted NPL: National Priority List Deletions

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

Date of Government Version: 03/26/2015
Date Data Arrived at EDR: 04/08/2015
Date Made Active in Reports: 06/22/2015
Number of Days to Update: 75

Source: EPA
Telephone: N/A
Last EDR Contact: 04/08/2015
Next Scheduled EDR Contact: 07/20/2015
Data Release Frequency: Quarterly

Federal CERCLIS list

CERCLIS: Comprehensive Environmental Response, Compensation, and Liability Information System

CERCLIS contains data on potentially hazardous waste sites that have been reported to the USEPA by states, municipalities, private companies and private persons, pursuant to Section 103 of the Comprehensive Environmental Response, Compensation, and Liability Act (CERCLA). CERCLIS contains sites which are either proposed to or on the National Priorities List (NPL) and sites which are in the screening and assessment phase for possible inclusion on the NPL.

Date of Government Version: 10/25/2013
Date Data Arrived at EDR: 11/11/2013
Date Made Active in Reports: 02/13/2014
Number of Days to Update: 94

Source: EPA
Telephone: 703-412-9810
Last EDR Contact: 05/29/2015
Next Scheduled EDR Contact: 09/07/2015
Data Release Frequency: Quarterly

FEDERAL FACILITY: Federal Facility Site Information listing

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

Date of Government Version: 03/26/2015
Date Data Arrived at EDR: 04/08/2015
Date Made Active in Reports: 06/11/2015
Number of Days to Update: 64

Source: Environmental Protection Agency
Telephone: 703-603-8704
Last EDR Contact: 04/08/2015
Next Scheduled EDR Contact: 07/20/2015
Data Release Frequency: Varies

Federal CERCLIS NFRAP site List

CERCLIS-NFRAP: CERCLIS No Further Remedial Action Planned

Archived sites are sites that have been removed and archived from the inventory of CERCLIS sites. Archived status indicates that, to the best of EPA's knowledge, assessment at a site has been completed and that EPA has determined no further steps will be taken to list this site on the National Priorities List (NPL), unless information indicates this decision was not appropriate or other considerations require a recommendation for listing at a later time. This decision does not necessarily mean that there is no hazard associated with a given site; it only means that, based upon available information, the location is not judged to be a potential NPL site.

Date of Government Version: 10/25/2013
Date Data Arrived at EDR: 11/11/2013
Date Made Active in Reports: 02/13/2014
Number of Days to Update: 94

Source: EPA
Telephone: 703-412-9810
Last EDR Contact: 05/29/2015
Next Scheduled EDR Contact: 09/07/2015
Data Release Frequency: Quarterly

Federal RCRA CORRACTS facilities list

CORRACTS: Corrective Action Report

CORRACTS identifies hazardous waste handlers with RCRA corrective action activity.

Date of Government Version: 03/10/2015
Date Data Arrived at EDR: 03/31/2015
Date Made Active in Reports: 06/11/2015
Number of Days to Update: 72

Source: EPA
Telephone: 800-424-9346
Last EDR Contact: 06/26/2015
Next Scheduled EDR Contact: 10/12/2015
Data Release Frequency: Quarterly

Federal RCRA non-CORRACTS TSD facilities list

RCRA-TSDF: RCRA - Treatment, Storage and Disposal

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

Date of Government Version: 03/10/2015
Date Data Arrived at EDR: 03/31/2015
Date Made Active in Reports: 06/11/2015
Number of Days to Update: 72

Source: Environmental Protection Agency
Telephone: 303-312-6149
Last EDR Contact: 06/26/2015
Next Scheduled EDR Contact: 10/12/2015
Data Release Frequency: Quarterly

Federal RCRA generators list

RCRA-LQG: RCRA - Large Quantity Generators

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

Date of Government Version: 03/10/2015
Date Data Arrived at EDR: 03/31/2015
Date Made Active in Reports: 06/11/2015
Number of Days to Update: 72

Source: Environmental Protection Agency
Telephone: 303-312-6149
Last EDR Contact: 06/26/2015
Next Scheduled EDR Contact: 10/12/2015
Data Release Frequency: Quarterly

RCRA-SQG: RCRA - Small Quantity Generators

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

Date of Government Version: 03/10/2015
Date Data Arrived at EDR: 03/31/2015
Date Made Active in Reports: 06/11/2015
Number of Days to Update: 72

Source: Environmental Protection Agency
Telephone: 303-312-6149
Last EDR Contact: 06/26/2015
Next Scheduled EDR Contact: 10/12/2015
Data Release Frequency: Quarterly

RCRA-CESQG: RCRA - Conditionally Exempt Small Quantity Generators

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

Date of Government Version: 03/10/2015
Date Data Arrived at EDR: 03/31/2015
Date Made Active in Reports: 06/11/2015
Number of Days to Update: 72

Source: Environmental Protection Agency
Telephone: 303-312-6149
Last EDR Contact: 06/26/2015
Next Scheduled EDR Contact: 10/12/2015
Data Release Frequency: Varies

Federal institutional controls / engineering controls registries

US ENG CONTROLS: Engineering Controls Sites List

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

Date of Government Version: 03/16/2015
Date Data Arrived at EDR: 03/17/2015
Date Made Active in Reports: 06/02/2015
Number of Days to Update: 77

Source: Environmental Protection Agency
Telephone: 703-603-0695
Last EDR Contact: 06/01/2015
Next Scheduled EDR Contact: 09/14/2015
Data Release Frequency: Varies

US INST CONTROL: Sites with Institutional Controls

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

Date of Government Version: 03/16/2015
Date Data Arrived at EDR: 03/17/2015
Date Made Active in Reports: 06/02/2015
Number of Days to Update: 77

Source: Environmental Protection Agency
Telephone: 703-603-0695
Last EDR Contact: 06/01/2015
Next Scheduled EDR Contact: 09/14/2015
Data Release Frequency: Varies

LUCIS: Land Use Control Information System

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

Date of Government Version: 05/28/2015
Date Data Arrived at EDR: 05/29/2015
Date Made Active in Reports: 06/11/2015
Number of Days to Update: 13

Source: Department of the Navy
Telephone: 843-820-7326
Last EDR Contact: 05/18/2015
Next Scheduled EDR Contact: 08/31/2015
Data Release Frequency: Varies

Federal ERNS list

ERNS: Emergency Response Notification System

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

Date of Government Version: 03/30/2015
Date Data Arrived at EDR: 03/31/2015
Date Made Active in Reports: 06/02/2015
Number of Days to Update: 63

Source: National Response Center, United States Coast Guard
Telephone: 202-267-2180
Last EDR Contact: 06/26/2015
Next Scheduled EDR Contact: 10/12/2015
Data Release Frequency: Annually

State- and tribal - equivalent NPL

SHWS: CECRA (Non-NPL) Priority Sites List

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

Date of Government Version: 05/31/2015
Date Data Arrived at EDR: 06/10/2015
Date Made Active in Reports: 07/02/2015
Number of Days to Update: 22

Source: Department of Environmental Quality
Telephone: 406-444-1420
Last EDR Contact: 06/10/2015
Next Scheduled EDR Contact: 09/21/2015
Data Release Frequency: Semi-Annually

GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

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

SWF/LF: Solid Waste Management Facilities List

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

Date of Government Version: 11/01/2006
Date Data Arrived at EDR: 12/13/2007
Date Made Active in Reports: 01/28/2008
Number of Days to Update: 46

Source: Department of Environmental Quality
Telephone: 406-444-5294
Last EDR Contact: 05/19/2015
Next Scheduled EDR Contact: 08/03/2015
Data Release Frequency: Varies

State and tribal leaking storage tank lists

LUST: Leaking Underground Storage Tank List for Montana

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

Date of Government Version: 01/26/2015
Date Data Arrived at EDR: 04/15/2015
Date Made Active in Reports: 05/19/2015
Number of Days to Update: 34

Source: Department of Environmental Quality
Telephone: 406-444-5970
Last EDR Contact: 04/15/2015
Next Scheduled EDR Contact: 07/27/2015
Data Release Frequency: Semi-Annually

INDIAN LUST R5: Leaking Underground Storage Tanks on Indian Land

Leaking underground storage tanks located on Indian Land in Michigan, Minnesota and Wisconsin.

Date of Government Version: 04/30/2015
Date Data Arrived at EDR: 05/29/2015
Date Made Active in Reports: 06/22/2015
Number of Days to Update: 24

Source: EPA, Region 5
Telephone: 312-886-7439
Last EDR Contact: 04/27/2015
Next Scheduled EDR Contact: 08/10/2015
Data Release Frequency: Varies

INDIAN LUST R10: Leaking Underground Storage Tanks on Indian Land

LUSTs on Indian land in Alaska, Idaho, Oregon and Washington.

Date of Government Version: 02/03/2015
Date Data Arrived at EDR: 02/12/2015
Date Made Active in Reports: 03/13/2015
Number of Days to Update: 29

Source: EPA Region 10
Telephone: 206-553-2857
Last EDR Contact: 04/27/2015
Next Scheduled EDR Contact: 08/10/2015
Data Release Frequency: Quarterly

INDIAN LUST R6: Leaking Underground Storage Tanks on Indian Land

LUSTs on Indian land in New Mexico and Oklahoma.

Date of Government Version: 03/17/2015
Date Data Arrived at EDR: 05/01/2015
Date Made Active in Reports: 06/22/2015
Number of Days to Update: 52

Source: EPA Region 6
Telephone: 214-665-6597
Last EDR Contact: 01/26/2015
Next Scheduled EDR Contact: 05/11/2015
Data Release Frequency: Varies

INDIAN LUST R9: Leaking Underground Storage Tanks on Indian Land

LUSTs on Indian land in Arizona, California, New Mexico and Nevada

Date of Government Version: 01/08/2015
Date Data Arrived at EDR: 01/08/2015
Date Made Active in Reports: 02/09/2015
Number of Days to Update: 32

Source: Environmental Protection Agency
Telephone: 415-972-3372
Last EDR Contact: 01/08/2015
Next Scheduled EDR Contact: 05/11/2015
Data Release Frequency: Quarterly

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

Date of Government Version: 04/30/2015
Date Data Arrived at EDR: 05/05/2015
Date Made Active in Reports: 06/22/2015
Number of Days to Update: 48
Source: EPA Region 8
Telephone: 303-312-6271
Last EDR Contact: 04/27/2015
Next Scheduled EDR Contact: 08/10/2015
Data Release Frequency: Quarterly

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

Date of Government Version: 03/30/2015
Date Data Arrived at EDR: 04/28/2015
Date Made Active in Reports: 06/22/2015
Number of Days to Update: 55
Source: EPA Region 7
Telephone: 913-551-7003
Last EDR Contact: 04/27/2015
Next Scheduled EDR Contact: 08/10/2015
Data Release Frequency: Varies

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

Date of Government Version: 02/03/2015
Date Data Arrived at EDR: 04/30/2015
Date Made Active in Reports: 06/22/2015
Number of Days to Update: 53
Source: EPA Region 1
Telephone: 617-918-1313
Last EDR Contact: 04/03/2015
Next Scheduled EDR Contact: 08/10/2015
Data Release Frequency: Varies

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

Date of Government Version: 09/30/2014
Date Data Arrived at EDR: 03/03/2015
Date Made Active in Reports: 03/13/2015
Number of Days to Update: 10
Source: EPA Region 4
Telephone: 404-562-8677
Last EDR Contact: 04/27/2015
Next Scheduled EDR Contact: 08/10/2015
Data Release Frequency: Semi-Annually

State and tribal registered storage tank lists

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

Date of Government Version: 01/30/2015
Date Data Arrived at EDR: 04/15/2015
Date Made Active in Reports: 05/19/2015
Number of Days to Update: 34
Source: Department of Environmental Quality
Telephone: 406-444-5970
Last EDR Contact: 04/15/2015
Next Scheduled EDR Contact: 07/27/2015
Data Release Frequency: Semi-Annually

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

Date of Government Version: 06/02/2015
Date Data Arrived at EDR: 06/04/2015
Date Made Active in Reports: 07/02/2015
Number of Days to Update: 28

Source: Department of Environmental Quality
Telephone: 406-841-5092
Last EDR Contact: 05/22/2015
Next Scheduled EDR Contact: 08/24/2015
Data Release Frequency: Varies

INDIAN UST R4: Underground Storage Tanks on Indian Land

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

Date of Government Version: 09/30/2014
Date Data Arrived at EDR: 03/03/2015
Date Made Active in Reports: 03/13/2015
Number of Days to Update: 10

Source: EPA Region 4
Telephone: 404-562-9424
Last EDR Contact: 04/27/2015
Next Scheduled EDR Contact: 08/10/2015
Data Release Frequency: Semi-Annually

INDIAN UST R5: Underground Storage Tanks on Indian Land

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

Date of Government Version: 04/30/2015
Date Data Arrived at EDR: 05/26/2015
Date Made Active in Reports: 06/22/2015
Number of Days to Update: 27

Source: EPA Region 5
Telephone: 312-886-6136
Last EDR Contact: 04/27/2015
Next Scheduled EDR Contact: 08/10/2015
Data Release Frequency: Varies

INDIAN UST R6: Underground Storage Tanks on Indian Land

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

Date of Government Version: 03/17/2015
Date Data Arrived at EDR: 05/01/2015
Date Made Active in Reports: 06/22/2015
Number of Days to Update: 52

Source: EPA Region 6
Telephone: 214-665-7591
Last EDR Contact: 01/26/2015
Next Scheduled EDR Contact: 05/11/2015
Data Release Frequency: Semi-Annually

INDIAN UST R7: Underground Storage Tanks on Indian Land

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

Date of Government Version: 09/23/2014
Date Data Arrived at EDR: 11/25/2014
Date Made Active in Reports: 01/29/2015
Number of Days to Update: 65

Source: EPA Region 7
Telephone: 913-551-7003
Last EDR Contact: 04/27/2015
Next Scheduled EDR Contact: 08/10/2015
Data Release Frequency: Varies

INDIAN UST R8: Underground Storage Tanks on Indian Land

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

Date of Government Version: 04/30/2015
Date Data Arrived at EDR: 05/05/2015
Date Made Active in Reports: 06/22/2015
Number of Days to Update: 48

Source: EPA Region 8
Telephone: 303-312-6137
Last EDR Contact: 04/27/2015
Next Scheduled EDR Contact: 08/10/2015
Data Release Frequency: Quarterly

INDIAN UST R9: Underground Storage Tanks on Indian Land

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

Date of Government Version: 12/14/2014
Date Data Arrived at EDR: 02/13/2015
Date Made Active in Reports: 03/13/2015
Number of Days to Update: 28

Source: EPA Region 9
Telephone: 415-972-3368
Last EDR Contact: 01/26/2015
Next Scheduled EDR Contact: 05/11/2015
Data Release Frequency: Quarterly

INDIAN UST R1: Underground Storage Tanks on Indian Land

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

Date of Government Version: 02/03/2015
Date Data Arrived at EDR: 04/30/2015
Date Made Active in Reports: 06/22/2015
Number of Days to Update: 53

Source: EPA, Region 1
Telephone: 617-918-1313
Last EDR Contact: 04/28/2015
Next Scheduled EDR Contact: 08/10/2015
Data Release Frequency: Varies

INDIAN UST R10: Underground Storage Tanks on Indian Land

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

Date of Government Version: 05/06/2015
Date Data Arrived at EDR: 05/19/2015
Date Made Active in Reports: 06/22/2015
Number of Days to Update: 34

Source: EPA Region 10
Telephone: 206-553-2857
Last EDR Contact: 04/27/2015
Next Scheduled EDR Contact: 08/10/2015
Data Release Frequency: Quarterly

FEMA UST: Underground Storage Tank Listing

A listing of all FEMA owned underground storage tanks.

Date of Government Version: 01/01/2010
Date Data Arrived at EDR: 02/16/2010
Date Made Active in Reports: 04/12/2010
Number of Days to Update: 55

Source: FEMA
Telephone: 202-646-5797
Last EDR Contact: 04/13/2015
Next Scheduled EDR Contact: 07/27/2015
Data Release Frequency: Varies

State and tribal institutional control / engineering control registries

INST CONTROL: Response Action List

Response Action Sites that have institutional controls in place.

Date of Government Version: 06/30/2013
Date Data Arrived at EDR: 07/05/2013
Date Made Active in Reports: 08/26/2013
Number of Days to Update: 52

Source: Department of Environmental Quality
Telephone: 406-444-2544
Last EDR Contact: 03/13/2015
Next Scheduled EDR Contact: 06/22/2015
Data Release Frequency: Varies

State and tribal voluntary cleanup sites

VCP: Voluntary Cleanup & Redevelopment Act Registry

Sites involved in the Voluntary Cleanup & Redevelopment program.

Date of Government Version: 05/31/2015
Date Data Arrived at EDR: 06/10/2015
Date Made Active in Reports: 07/02/2015
Number of Days to Update: 22

Source: Department of Environmental Quality
Telephone: 406-444-1420
Last EDR Contact: 06/10/2015
Next Scheduled EDR Contact: 09/21/2015
Data Release Frequency: Varies

INDIAN VCP R1: Voluntary Cleanup Priority Listing

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

Date of Government Version: 09/29/2014
Date Data Arrived at EDR: 10/01/2014
Date Made Active in Reports: 11/06/2014
Number of Days to Update: 36

Source: EPA, Region 1
Telephone: 617-918-1102
Last EDR Contact: 06/26/2015
Next Scheduled EDR Contact: 10/12/2015
Data Release Frequency: Varies

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

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

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

State and tribal Brownfields sites

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

Date of Government Version: 08/18/2014
Date Data Arrived at EDR: 10/15/2014
Date Made Active in Reports: 10/22/2014
Number of Days to Update: 7

Source: Department of Environmental Quality
Telephone: 406-841-5070
Last EDR Contact: 04/16/2015
Next Scheduled EDR Contact: 07/27/2015
Data Release Frequency: Quarterly

ADDITIONAL ENVIRONMENTAL RECORDS

Local Brownfield lists

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

Date of Government Version: 03/23/2015
Date Data Arrived at EDR: 03/24/2015
Date Made Active in Reports: 06/02/2015
Number of Days to Update: 70

Source: Environmental Protection Agency
Telephone: 202-566-2777
Last EDR Contact: 06/24/2015
Next Scheduled EDR Contact: 10/05/2015
Data Release Frequency: Semi-Annually

Local Lists of Landfill / Solid Waste Disposal Sites

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

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

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

DEBRIS REGION 9: Torres Martinez Reservation Illegal Dump Site Locations
A listing of illegal dump sites location on the Torres Martinez Indian Reservation located in eastern Riverside County and northern Imperial County, California.

Date of Government Version: 01/12/2009
Date Data Arrived at EDR: 05/07/2009
Date Made Active in Reports: 09/21/2009
Number of Days to Update: 137
Source: EPA, Region 9
Telephone: 415-947-4219
Last EDR Contact: 04/23/2015
Next Scheduled EDR Contact: 08/10/2015
Data Release Frequency: No Update Planned

SWRCY: Recycling Facilities
A listing of recycling center locations.

Date of Government Version: 09/02/2013
Date Data Arrived at EDR: 04/29/2014
Date Made Active in Reports: 05/22/2014
Number of Days to Update: 23
Source: Department of Environmental Quality
Telephone: 406-841-5200
Last EDR Contact: 06/22/2015
Next Scheduled EDR Contact: 08/03/2015
Data Release Frequency: Varies

INDIAN ODI: Report on the Status of Open Dumps on Indian Lands
Location of open dumps on Indian land.

Date of Government Version: 12/31/1998
Date Data Arrived at EDR: 12/03/2007
Date Made Active in Reports: 01/24/2008
Number of Days to Update: 52
Source: Environmental Protection Agency
Telephone: 703-308-8245
Last EDR Contact: 05/01/2015
Next Scheduled EDR Contact: 08/17/2015
Data Release Frequency: Varies

Local Lists of Hazardous waste / Contaminated Sites

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

Date of Government Version: 02/25/2015
Date Data Arrived at EDR: 03/10/2015
Date Made Active in Reports: 03/25/2015
Number of Days to Update: 15
Source: Drug Enforcement Administration
Telephone: 202-307-1000
Last EDR Contact: 05/29/2015
Next Scheduled EDR Contact: 09/14/2015
Data Release Frequency: Quarterly

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

Date of Government Version: 05/31/2015
Date Data Arrived at EDR: 06/10/2015
Date Made Active in Reports: 07/02/2015
Number of Days to Update: 22
Source: Department of Environmental Quality
Telephone: 406-444-1420
Last EDR Contact: 06/10/2015
Next Scheduled EDR Contact: 09/21/2015
Data Release Frequency: Semi-Annually

CDL: Clandestine Drug Labs
Clandestine drug lab locations.

Date of Government Version: 06/08/2015
Date Data Arrived at EDR: 06/11/2015
Date Made Active in Reports: 07/02/2015
Number of Days to Update: 21
Source: Department of Environmental Quality
Telephone: 406-444-2544
Last EDR Contact: 06/08/2015
Next Scheduled EDR Contact: 09/21/2015
Data Release Frequency: Varies

HIST CDL: Clandestine Drug Lab Listing

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

Date of Government Version: 07/05/2006
Date Data Arrived at EDR: 10/24/2006
Date Made Active in Reports: 11/07/2006
Number of Days to Update: 14

Source: Department of Environmental Quality
Telephone: 406-444-5286
Last EDR Contact: 01/02/2008
Next Scheduled EDR Contact: 03/31/2008
Data Release Frequency: No Update Planned

US HIST CDL: National Clandestine Laboratory Register

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

Date of Government Version: 02/25/2015
Date Data Arrived at EDR: 03/10/2015
Date Made Active in Reports: 03/25/2015
Number of Days to Update: 15

Source: Drug Enforcement Administration
Telephone: 202-307-1000
Last EDR Contact: 05/29/2015
Next Scheduled EDR Contact: 09/14/2015
Data Release Frequency: No Update Planned

Local Land Records

LIENS 2: CERCLA Lien Information

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

Date of Government Version: 02/18/2014
Date Data Arrived at EDR: 03/18/2014
Date Made Active in Reports: 04/24/2014
Number of Days to Update: 37

Source: Environmental Protection Agency
Telephone: 202-564-6023
Last EDR Contact: 04/27/2015
Next Scheduled EDR Contact: 08/10/2015
Data Release Frequency: Varies

Records of Emergency Release Reports

HMIRS: Hazardous Materials Information Reporting System

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

Date of Government Version: 03/30/2015
Date Data Arrived at EDR: 03/31/2015
Date Made Active in Reports: 06/11/2015
Number of Days to Update: 72

Source: U.S. Department of Transportation
Telephone: 202-366-4555
Last EDR Contact: 06/26/2015
Next Scheduled EDR Contact: 10/12/2015
Data Release Frequency: Annually

SPILLS: Hazardous Material Spills Report

Reported spills or hazardous material spills or releases

Date of Government Version: 05/08/2015
Date Data Arrived at EDR: 05/12/2015
Date Made Active in Reports: 05/19/2015
Number of Days to Update: 7

Source: Department of Environmental Quality
Telephone: 406-431-0014
Last EDR Contact: 05/08/2015
Next Scheduled EDR Contact: 08/24/2015
Data Release Frequency: Varies

Other Ascertainable Records

GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

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

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

Date of Government Version: 03/10/2015
Date Data Arrived at EDR: 03/31/2015
Date Made Active in Reports: 06/11/2015
Number of Days to Update: 72

Source: Environmental Protection Agency
Telephone: 303-312-6149
Last EDR Contact: 06/26/2015
Next Scheduled EDR Contact: 10/12/2015
Data Release Frequency: Varies

DOT OPS: Incident and Accident Data

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

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

Source: Department of Transporation, Office of Pipeline Safety
Telephone: 202-366-4595
Last EDR Contact: 05/05/2015
Next Scheduled EDR Contact: 08/17/2015
Data Release Frequency: Varies

DOD: Department of Defense Sites

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

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

Source: USGS
Telephone: 888-275-8747
Last EDR Contact: 04/14/2015
Next Scheduled EDR Contact: 07/27/2015
Data Release Frequency: Semi-Annually

FUDS: Formerly Used Defense Sites

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

Date of Government Version: 06/06/2014
Date Data Arrived at EDR: 09/10/2014
Date Made Active in Reports: 09/18/2014
Number of Days to Update: 8

Source: U.S. Army Corps of Engineers
Telephone: 202-528-4285
Last EDR Contact: 06/12/2015
Next Scheduled EDR Contact: 09/21/2015
Data Release Frequency: Varies

CONSENT: Superfund (CERCLA) Consent Decrees

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

Date of Government Version: 12/31/2014
Date Data Arrived at EDR: 04/17/2015
Date Made Active in Reports: 06/02/2015
Number of Days to Update: 46

Source: Department of Justice, Consent Decree Library
Telephone: Varies
Last EDR Contact: 06/22/2015
Next Scheduled EDR Contact: 10/12/2015
Data Release Frequency: Varies

ROD: Records Of Decision

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

Date of Government Version: 11/25/2013
Date Data Arrived at EDR: 12/12/2013
Date Made Active in Reports: 02/24/2014
Number of Days to Update: 74

Source: EPA
Telephone: 703-416-0223
Last EDR Contact: 06/12/2015
Next Scheduled EDR Contact: 09/21/2015
Data Release Frequency: Annually

UMTRA: Uranium Mill Tailings Sites

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

Date of Government Version: 09/14/2010
Date Data Arrived at EDR: 10/07/2011
Date Made Active in Reports: 03/01/2012
Number of Days to Update: 146

Source: Department of Energy
Telephone: 505-845-0011
Last EDR Contact: 05/26/2015
Next Scheduled EDR Contact: 09/07/2015
Data Release Frequency: Varies

US MINES: Mines Master Index File

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

Date of Government Version: 12/30/2014
Date Data Arrived at EDR: 12/31/2014
Date Made Active in Reports: 01/29/2015
Number of Days to Update: 29

Source: Department of Labor, Mine Safety and Health Administration
Telephone: 303-231-5959
Last EDR Contact: 06/03/2015
Next Scheduled EDR Contact: 09/14/2015
Data Release Frequency: Semi-Annually

TRIS: Toxic Chemical Release Inventory System

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

Date of Government Version: 12/31/2013
Date Data Arrived at EDR: 02/12/2015
Date Made Active in Reports: 06/02/2015
Number of Days to Update: 110

Source: EPA
Telephone: 202-566-0250
Last EDR Contact: 01/29/2015
Next Scheduled EDR Contact: 06/08/2015
Data Release Frequency: Annually

TSCA: Toxic Substances Control Act

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

Date of Government Version: 12/31/2012
Date Data Arrived at EDR: 01/15/2015
Date Made Active in Reports: 01/29/2015
Number of Days to Update: 14

Source: EPA
Telephone: 202-260-5521
Last EDR Contact: 06/25/2015
Next Scheduled EDR Contact: 10/05/2015
Data Release Frequency: Every 4 Years

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

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

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

Source: EPA/Office of Prevention, Pesticides and Toxic Substances
Telephone: 202-566-1667
Last EDR Contact: 05/20/2015
Next Scheduled EDR Contact: 09/07/2015
Data Release Frequency: Quarterly

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

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

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

Source: EPA
Telephone: 202-566-1667
Last EDR Contact: 05/20/2015
Next Scheduled EDR Contact: 09/07/2015
Data Release Frequency: Quarterly

HIST FTTS: FIFRA/TSCA Tracking System Administrative Case Listing

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

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

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

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

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

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

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

SSTS: Section 7 Tracking Systems

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

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

Source: EPA
Telephone: 202-564-4203
Last EDR Contact: 04/10/2015
Next Scheduled EDR Contact: 08/10/2015
Data Release Frequency: Annually

ICIS: Integrated Compliance Information System

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

Date of Government Version: 01/23/2015
Date Data Arrived at EDR: 02/06/2015
Date Made Active in Reports: 03/09/2015
Number of Days to Update: 31

Source: Environmental Protection Agency
Telephone: 202-564-5088
Last EDR Contact: 04/09/2015
Next Scheduled EDR Contact: 07/27/2015
Data Release Frequency: Quarterly

PADS: PCB Activity Database System

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

Date of Government Version: 07/01/2014
Date Data Arrived at EDR: 10/15/2014
Date Made Active in Reports: 11/17/2014
Number of Days to Update: 33

Source: EPA
Telephone: 202-566-0500
Last EDR Contact: 04/17/2015
Next Scheduled EDR Contact: 07/27/2015
Data Release Frequency: Annually

MLTS: Material Licensing Tracking System

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

Date of Government Version: 03/31/2015
Date Data Arrived at EDR: 04/09/2015
Date Made Active in Reports: 06/11/2015
Number of Days to Update: 63

Source: Nuclear Regulatory Commission
Telephone: 301-415-7169
Last EDR Contact: 06/04/2015
Next Scheduled EDR Contact: 09/21/2015
Data Release Frequency: Quarterly

RADINFO: Radiation Information Database

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

Date of Government Version: 04/07/2015
Date Data Arrived at EDR: 04/09/2015
Date Made Active in Reports: 06/11/2015
Number of Days to Update: 63

Source: Environmental Protection Agency
Telephone: 202-343-9775
Last EDR Contact: 04/09/2015
Next Scheduled EDR Contact: 07/20/2015
Data Release Frequency: Quarterly

FINDS: Facility Index System/Facility Registry System

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

Date of Government Version: 01/18/2015
Date Data Arrived at EDR: 02/27/2015
Date Made Active in Reports: 03/25/2015
Number of Days to Update: 26

Source: EPA
Telephone: (303) 312-6312
Last EDR Contact: 06/10/2015
Next Scheduled EDR Contact: 09/21/2015
Data Release Frequency: Quarterly

RAATS: RCRA Administrative Action Tracking System

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

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

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

RMP: Risk Management Plans

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

Date of Government Version: 02/01/2015
Date Data Arrived at EDR: 02/13/2015
Date Made Active in Reports: 03/25/2015
Number of Days to Update: 40
Source: Environmental Protection Agency
Telephone: 202-564-8600
Last EDR Contact: 04/27/2015
Next Scheduled EDR Contact: 08/10/2015
Data Release Frequency: Varies

BRS: Biennial Reporting System

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

Date of Government Version: 12/31/2011
Date Data Arrived at EDR: 02/26/2013
Date Made Active in Reports: 04/19/2013
Number of Days to Update: 52
Source: EPA/NTIS
Telephone: 800-424-9346
Last EDR Contact: 05/29/2015
Next Scheduled EDR Contact: 09/07/2015
Data Release Frequency: Biennially

WQA: WQA Site Ranking List

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

Date of Government Version: 05/31/2015
Date Data Arrived at EDR: 06/10/2015
Date Made Active in Reports: 07/02/2015
Number of Days to Update: 22
Source: Department of Environmental Quality
Telephone: 406-841-5062
Last EDR Contact: 06/10/2015
Next Scheduled EDR Contact: 09/21/2015
Data Release Frequency: Varies

DRYCLEANERS: Drycleaner facilities

A listing of drycleaner facility locations.

Date of Government Version: 05/05/2015
Date Data Arrived at EDR: 06/18/2015
Date Made Active in Reports: 07/07/2015
Number of Days to Update: 19
Source: Department of Environmental Quality
Telephone: 406-841-5251
Last EDR Contact: 06/11/2015
Next Scheduled EDR Contact: 09/28/2015
Data Release Frequency: Varies

AIRS: Emissions Inventory Listing

Emissions inventory information.

Date of Government Version: 12/31/2013
Date Data Arrived at EDR: 10/24/2014
Date Made Active in Reports: 02/06/2015
Number of Days to Update: 105
Source: Department of Environmental Quality
Telephone: 406-444-2742
Last EDR Contact: 06/23/2015
Next Scheduled EDR Contact: 10/12/2015
Data Release Frequency: Annually

REM RPROGRAM: Remediation Response Site Database

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

Date of Government Version: 05/31/2015
Date Data Arrived at EDR: 06/10/2015
Date Made Active in Reports: 07/02/2015
Number of Days to Update: 22

Source: Department of Environmental Quality
Telephone: 406-444-0474
Last EDR Contact: 06/10/2015
Next Scheduled EDR Contact: 09/21/2015
Data Release Frequency: Quarterly

INDIAN RESERV: Indian Reservations

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

Date of Government Version: 12/31/2005
Date Data Arrived at EDR: 12/08/2006
Date Made Active in Reports: 01/11/2007
Number of Days to Update: 34

Source: USGS
Telephone: 202-208-3710
Last EDR Contact: 04/14/2015
Next Scheduled EDR Contact: 07/27/2015
Data Release Frequency: Semi-Annually

SCRD DRYCLEANERS: State Coalition for Remediation of Drycleaners Listing

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

Date of Government Version: 03/07/2011
Date Data Arrived at EDR: 03/09/2011
Date Made Active in Reports: 05/02/2011
Number of Days to Update: 54

Source: Environmental Protection Agency
Telephone: 615-532-8599
Last EDR Contact: 05/21/2015
Next Scheduled EDR Contact: 08/31/2015
Data Release Frequency: Varies

2020 COR ACTION: 2020 Corrective Action Program List

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

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

Source: Environmental Protection Agency
Telephone: 703-308-4044
Last EDR Contact: 05/14/2015
Next Scheduled EDR Contact: 08/24/2015
Data Release Frequency: Varies

LEAD SMELTER 1: Lead Smelter Sites

A listing of former lead smelter site locations.

Date of Government Version: 11/25/2014
Date Data Arrived at EDR: 11/26/2014
Date Made Active in Reports: 01/29/2015
Number of Days to Update: 64

Source: Environmental Protection Agency
Telephone: 703-603-8787
Last EDR Contact: 07/07/2015
Next Scheduled EDR Contact: 10/19/2015
Data Release Frequency: Varies

LEAD SMELTER 2: Lead Smelter Sites

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

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

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

GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

ABANDONED MINES: Abandoned and Inactive Mines Database

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

Date of Government Version: 01/10/2006
Date Data Arrived at EDR: 12/17/2012
Date Made Active in Reports: 12/21/2012
Number of Days to Update: 4

Source: Bureau of Mines and Geology
Telephone: 406-496-4606
Last EDR Contact: 06/19/2015
Next Scheduled EDR Contact: 09/28/2015
Data Release Frequency: Varies

PRP: Potentially Responsible Parties

A listing of verified Potentially Responsible Parties

Date of Government Version: 10/25/2013
Date Data Arrived at EDR: 10/17/2014
Date Made Active in Reports: 10/20/2014
Number of Days to Update: 3

Source: EPA
Telephone: 202-564-6023
Last EDR Contact: 05/14/2015
Next Scheduled EDR Contact: 08/24/2015
Data Release Frequency: Quarterly

FEDLAND: Federal and Indian Lands

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

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

Source: U.S. Geological Survey
Telephone: 888-275-8747
Last EDR Contact: 04/14/2015
Next Scheduled EDR Contact: 07/27/2015
Data Release Frequency: N/A

COAL ASH DOE: Steam-Electric Plant Operation Data

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

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

Source: Department of Energy
Telephone: 202-586-8719
Last EDR Contact: 04/15/2015
Next Scheduled EDR Contact: 07/27/2015
Data Release Frequency: Varies

US FIN ASSUR: Financial Assurance Information

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

Date of Government Version: 03/09/2015
Date Data Arrived at EDR: 03/10/2015
Date Made Active in Reports: 03/25/2015
Number of Days to Update: 15

Source: Environmental Protection Agency
Telephone: 202-566-1917
Last EDR Contact: 05/14/2015
Next Scheduled EDR Contact: 08/31/2015
Data Release Frequency: Quarterly

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

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

Date of Government Version: 10/16/2014
Date Data Arrived at EDR: 10/31/2014
Date Made Active in Reports: 11/17/2014
Number of Days to Update: 17

Source: EPA
Telephone: 202-564-2496
Last EDR Contact: 06/22/2015
Next Scheduled EDR Contact: 10/05/2015
Data Release Frequency: Annually

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

Date of Government Version: 10/16/2014
Date Data Arrived at EDR: 10/31/2014
Date Made Active in Reports: 11/17/2014
Number of Days to Update: 17

Source: EPA
Telephone: 202-564-2496
Last EDR Contact: 06/22/2015
Next Scheduled EDR Contact: 10/22/2015
Data Release Frequency: Annually

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

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

Source: Environmental Protection Agency
Telephone: 617-520-3000
Last EDR Contact: 05/07/2015
Next Scheduled EDR Contact: 08/24/2015
Data Release Frequency: Quarterly

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

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

Source: Environmental Protection Agency
Telephone: N/A
Last EDR Contact: 06/12/2015
Next Scheduled EDR Contact: 09/21/2015
Data Release Frequency: Varies

Financial Assurance: Financial Assurance Information Listing
Financial Assurance information.

Date of Government Version: 03/18/2015
Date Data Arrived at EDR: 03/19/2015
Date Made Active in Reports: 03/31/2015
Number of Days to Update: 12

Source: Department of Environmental Quality
Telephone: 406-444-2876
Last EDR Contact: 06/11/2015
Next Scheduled EDR Contact: 09/28/2015
Data Release Frequency: Varies

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

Date of Government Version: 10/20/2014
Date Data Arrived at EDR: 10/21/2014
Date Made Active in Reports: 10/22/2014
Number of Days to Update: 1

Source: Department of Environmental Quality
Telephone: 406-444-1808
Last EDR Contact: 04/16/2015
Next Scheduled EDR Contact: 08/03/2015
Data Release Frequency: Varies

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

Date of Government Version: 02/01/2011
Date Data Arrived at EDR: 10/19/2011
Date Made Active in Reports: 01/10/2012
Number of Days to Update: 83

Source: Environmental Protection Agency
Telephone: 202-566-0517
Last EDR Contact: 05/01/2015
Next Scheduled EDR Contact: 08/10/2015
Data Release Frequency: Varies

EDR HIGH RISK HISTORICAL RECORDS

EDR Exclusive Records

EDR MGP: EDR Proprietary Manufactured Gas Plants

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

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

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

EDR US Hist Auto Stat: EDR Exclusive Historic Gas Stations

EDR has searched selected national collections of business directories and has collected listings of potential gas station/filling station/service station sites that were available to EDR researchers. EDR's review was limited to those categories of sources that might, in EDR's opinion, include gas station/filling station/service station establishments. The categories reviewed included, but were not limited to gas, gas station, gasoline station, filling station, auto, automobile repair, auto service station, service station, etc. This database falls within a category of information EDR classifies as "High Risk Historical Records", or HRHR. EDR's HRHR effort presents unique and sometimes proprietary data about past sites and operations that typically create environmental concerns, but may not show up in current government records searches.

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

Source: EDR, Inc.
Telephone: N/A
Last EDR Contact: N/A
Next Scheduled EDR Contact: N/A
Data Release Frequency: Varies

EDR US Hist Cleaners: EDR Exclusive Historic Dry Cleaners

EDR has searched selected national collections of business directories and has collected listings of potential dry cleaner sites that were available to EDR researchers. EDR's review was limited to those categories of sources that might, in EDR's opinion, include dry cleaning establishments. The categories reviewed included, but were not limited to dry cleaners, cleaners, laundry, laundromat, cleaning/laundry, wash & dry etc. This database falls within a category of information EDR classifies as "High Risk Historical Records", or HRHR. EDR's HRHR effort presents unique and sometimes proprietary data about past sites and operations that typically create environmental concerns, but may not show up in current government records searches.

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

Source: EDR, Inc.
Telephone: N/A
Last EDR Contact: N/A
Next Scheduled EDR Contact: N/A
Data Release Frequency: Varies

EDR RECOVERED GOVERNMENT ARCHIVES

Exclusive Recovered Govt. Archives

RGA LUST: Recovered Government Archive Leaking Underground Storage Tank

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

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

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

RGA HWS: Recovered Government Archive State Hazardous Waste Facilities List

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

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

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

OTHER DATABASE(S)

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

NY MANIFEST: Facility and Manifest Data

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

Date of Government Version: 05/01/2015
Date Data Arrived at EDR: 05/06/2015
Date Made Active in Reports: 05/20/2015
Number of Days to Update: 14

Source: Department of Environmental Conservation
Telephone: 518-402-8651
Last EDR Contact: 05/06/2015
Next Scheduled EDR Contact: 08/17/2015
Data Release Frequency: Annually

Oil/Gas Pipelines

Source: PennWell Corporation
Telephone: 281-546-1505
Petroleum Bundle (Crude Oil, Refined Products, Petrochemicals, Gas Liquids (LPG/NGL), and Specialty Gases (Miscellaneous)) N = Natural Gas Bundle (Natural Gas, Gas Liquids (LPG/NGL), and Specialty Gases (Miscellaneous)). This map includes information copyrighted by PennWell Corporation. This information is provided on a best effort basis and PennWell Corporation does not guarantee its accuracy nor warrant its fitness for any particular purpose. Such information has been reprinted with the permission of PennWell.

Electric Power Transmission Line Data

Source: PennWell Corporation
Telephone: 800-823-6277
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Sensitive Receptors: There are individuals deemed sensitive receptors due to their fragile immune systems and special sensitivity to environmental discharges. These sensitive receptors typically include the elderly, the sick, and children. While the location of all sensitive receptors cannot be determined, EDR indicates those buildings and facilities - schools, daycares, hospitals, medical centers, and nursing homes - where individuals who are sensitive receptors are likely to be located.

AHA Hospitals:

Source: American Hospital Association, Inc.
Telephone: 312-280-5991
The database includes a listing of hospitals based on the American Hospital Association's annual survey of hospitals.

Medical Centers: Provider of Services Listing
Source: Centers for Medicare & Medicaid Services
Telephone: 410-786-3000
A listing of hospitals with Medicare provider number, produced by Centers of Medicare & Medicaid Services, a federal agency within the U.S. Department of Health and Human Services.

Nursing Homes
Source: National Institutes of Health
Telephone: 301-594-6248
Information on Medicare and Medicaid certified nursing homes in the United States.

Public Schools
Source: National Center for Education Statistics
Telephone: 202-502-7300
The National Center for Education Statistics' primary database on elementary and secondary public education in the United States. It is a comprehensive, annual, national statistical database of all public elementary and secondary schools and school districts, which contains data that are comparable across all states.

Private Schools
Source: National Center for Education Statistics
Telephone: 202-502-7300
The National Center for Education Statistics' primary database on private school locations in the United States.

Daycare Centers: Daycare Facility List
Source: Department of Public Health & Human Services
Telephone: 406-444-1742

Flood Zone Data: This data, available in select counties across the country, was obtained by EDR in 2003 & 2011 from the Federal Emergency Management Agency (FEMA). Data depicts 100-year and 500-year flood zones as defined by FEMA.

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

Scanned Digital USGS 7.5' Topographic Map (DRG)
Source: United States Geologic Survey
A digital raster graphic (DRG) is a scanned image of a U.S. Geological Survey topographic map. The map images are made by scanning published paper maps on high-resolution scanners. The raster image is georeferenced and fit to the Universal Transverse Mercator (UTM) projection.

STREET AND ADDRESS INFORMATION

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GEOCHECK ®- PHYSICAL SETTING SOURCE ADDENDUM

TARGET PROPERTY ADDRESS

NORTH RESERVE/SCOTT STREET MASTER PLAN PART 2
2000 CEMETERY ROAD
MISSOULA, MT 59802

TARGET PROPERTY COORDINATES

Latitude (North):	46.8909 - 46° 53' 27.24''
Longitude (West):	114.0121 - 114° 0' 43.56''
Universal Tranverse Mercator:	Zone 11
UTM X (Meters):	727619.1
UTM Y (Meters):	5197156.5
Elevation:	3190 ft. above sea level

USGS TOPOGRAPHIC MAP

Target Property Map:	46114-H1 NORTHWEST MISSOULA, MT
Most Recent Revision:	1978
East Map:	46113-H8 NORTHEAST MISSOULA, MT
Most Recent Revision:	1978

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

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

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

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

GEOCHECK® - PHYSICAL SETTING SOURCE SUMMARY

GROUNDWATER FLOW DIRECTION INFORMATION

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

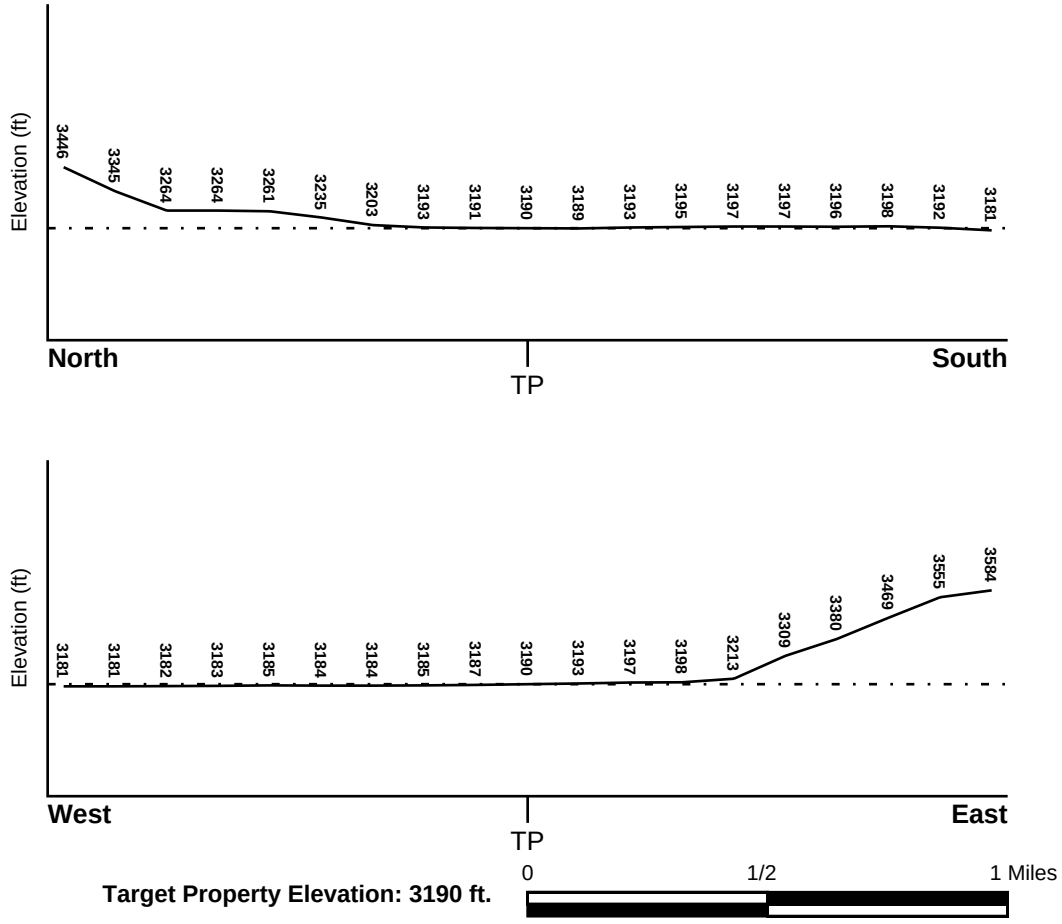
TOPOGRAPHIC INFORMATION

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

TARGET PROPERTY TOPOGRAPHY

General Topographic Gradient: General West

SURROUNDING TOPOGRAPHY: ELEVATION PROFILES



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

GEOCHECK® - PHYSICAL SETTING SOURCE SUMMARY

HYDROLOGIC INFORMATION

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

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

FEMA FLOOD ZONE

Target Property County	FEMA Flood Electronic Data
MISSOULA, MT	Not Available

Flood Plain Panel at Target Property: Not Reported

Additional Panels in search area: Not Reported

NATIONAL WETLAND INVENTORY

NWI Quad at Target Property	NWI Electronic Data Coverage
NORTHWEST MISSOULA	YES - refer to the Overview Map and Detail Map

HYDROGEOLOGIC INFORMATION

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

AQUIFLOW®

Search Radius: 1.000 Mile.

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

MAP ID	LOCATION FROM TP	GENERAL DIRECTION GROUNDWATER FLOW
Not Reported		

GEOCHECK® - PHYSICAL SETTING SOURCE SUMMARY

GROUNDWATER FLOW VELOCITY INFORMATION

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

GEOLOGIC INFORMATION IN GENERAL AREA OF TARGET PROPERTY

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

ROCK STRATIGRAPHIC UNIT

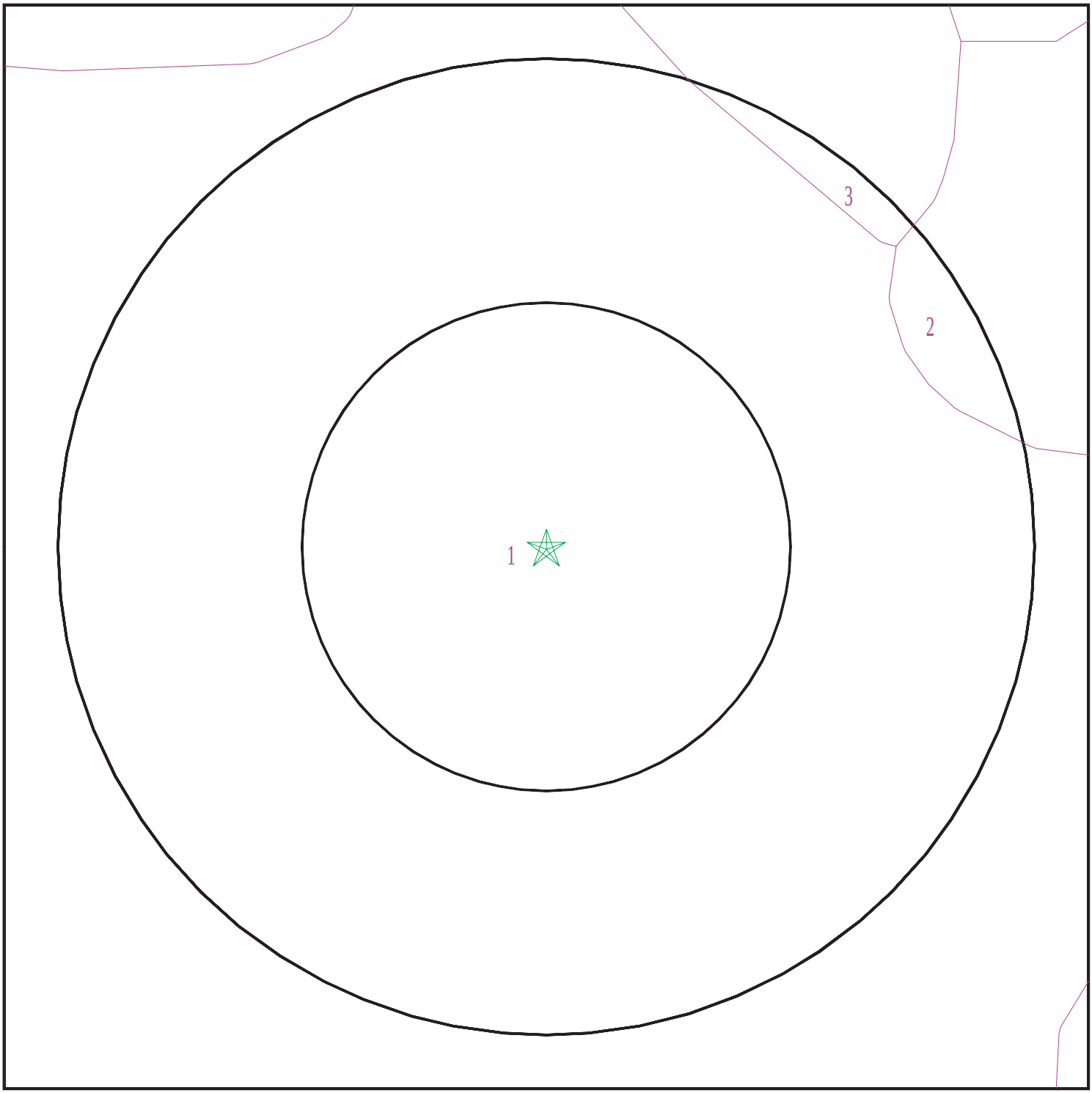
Era:	Cenozoic
System:	Tertiary
Series:	Miocene
Code:	Tmc *(decoded above as Era, System & Series)*

GEOLOGIC AGE IDENTIFICATION

Category: Continental Deposits

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

SSURGO SOIL MAP - 4349302.2s



Target Property
SSURGO Soil
Water

0 1/16 1/8 1/4 Miles

N

SITE NAME:	North Reserve/Scott Street Master Plan Part 2	CLIENT:	WGM Group
ADDRESS:	2000 Cemetery Road Missoula MT 59802	CONTACT:	Molly Garcia
		INQUIRY #:	4349302.2s
LAT/LONG:	46.8909 / 114.0121	DATE:	July 09, 2015 11:38 am

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GEOCHECK® - PHYSICAL SETTING SOURCE SUMMARY

DOMINANT SOIL COMPOSITION IN GENERAL AREA OF TARGET PROPERTY

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

Soil Map ID: 1

Soil Component Name: MOIESE

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

Soil Drainage Class: Excessively drained

Hydric Status: Not hydric

Corrosion Potential - Uncoated Steel: High

Depth to Bedrock Min: > 0 inches

Depth to Watertable Min: > 0 inches

Soil Layer Information							
	Boundary			Classification		Saturated hydraulic conductivity micro m/sec	Soil Reaction (pH)
Layer	Upper	Lower	Soil Texture Class	AASHTO Group	Unified Soil		
1	0 inches	9 inches		Not reported	Not reported	Max: 14 Min: 4	Max: 7.3 Min: 6.1
2	9 inches	20 inches		Not reported	Not reported	Max: 42 Min: 14	Max: 7.8 Min: 6.6
3	20 inches	59 inches		Not reported	Not reported	Max: 141 Min: 42	Max: 8.4 Min: 6.6

Soil Map ID: 2

Soil Component Name: ARGIXEROLLS

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

Soil Drainage Class: Well drained

Hydric Status: Not hydric

Corrosion Potential - Uncoated Steel: Not Reported

Depth to Bedrock Min: > 0 inches

Depth to Watertable Min: > 0 inches

No Layer Information available.

Soil Map ID: 3

Soil Component Name: BIGARM

Soil Surface Texture:

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

Soil Drainage Class: Somewhat excessively drained

Hydric Status: Not hydric

Corrosion Potential - Uncoated Steel: Moderate

Depth to Bedrock Min: > 0 inches

Depth to Watertable Min: > 0 inches

Soil Layer Information							
	Boundary			Classification		Saturated hydraulic conductivity micro m/sec	Soil Reaction (pH)
Layer	Upper	Lower	Soil Texture Class	AASHTO Group	Unified Soil		
1	0 inches	11 inches		Not reported	Not reported	Max: 14 Min: 4	Max: 7.3 Min: 6.6
2	11 inches	14 inches		Not reported	Not reported	Max: 42 Min: 14	Max: 7.3 Min: 6.6
3	14 inches	40 inches		Not reported	Not reported	Max: 42 Min: 14	Max: 7.3 Min: 6.6
4	40 inches	59 inches		Not reported	Not reported	Max: 42 Min: 14	Max: 7.3 Min: 6.6

LOCAL / REGIONAL WATER AGENCY RECORDS

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

GEOCHECK® - PHYSICAL SETTING SOURCE SUMMARY

WELL SEARCH DISTANCE INFORMATION

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

FEDERAL USGS WELL INFORMATION

MAP ID	WELL ID	LOCATION FROM TP
A2	USGS40000712471	0 - 1/8 Mile East
B5	USGS40000712472	1/8 - 1/4 Mile West
E18	USGS40000712473	1/4 - 1/2 Mile West
I52	USGS40000712514	1/4 - 1/2 Mile WNW
K63	USGS40000712395	1/2 - 1 Mile SSW
R85	USGS40000712515	1/2 - 1 Mile WNW
S88	USGS40000712426	1/2 - 1 Mile WSW
S89	USGS40000712427	1/2 - 1 Mile WSW
V109	USGS40000712568	1/2 - 1 Mile North
Z120	USGS40000712396	1/2 - 1 Mile SW
AB128	USGS40000712351	1/2 - 1 Mile SSW
AE178	USGS40000712516	1/2 - 1 Mile WNW
AO225	USGS40000712352	1/2 - 1 Mile SW
AN226	USGS40000712595	1/2 - 1 Mile North

FEDERAL FRDS PUBLIC WATER SUPPLY SYSTEM INFORMATION

MAP ID	WELL ID	LOCATION FROM TP
No PWS System Found		

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

STATE DATABASE WELL INFORMATION

MAP ID	WELL ID	LOCATION FROM TP
A1	MTG500000055138	0 - 1/8 Mile East
A3	MTG500000234571	0 - 1/8 Mile East
B4	MTG500000234596	1/8 - 1/4 Mile West
6	MTG500000099471	1/8 - 1/4 Mile North
7	MTG500000055137	1/8 - 1/4 Mile WNW
B8	MTG500000171714	1/8 - 1/4 Mile West
C9	MTG500000134988	1/8 - 1/4 Mile West
10	MTG500000055585	1/8 - 1/4 Mile ENE
D11	MTG500000192789	1/4 - 1/2 Mile South
D12	MTG500000192992	1/4 - 1/2 Mile South
D13	MTG500000192663	1/4 - 1/2 Mile South
C14	MTG500000197085	1/4 - 1/2 Mile WNW

GEOCHECK® - PHYSICAL SETTING SOURCE SUMMARY

STATE DATABASE WELL INFORMATION

MAP ID	WELL ID	LOCATION FROM TP
15	MTG500000223676	1/4 - 1/2 Mile WNW
16	MTG500000055190	1/4 - 1/2 Mile East
E17	MTG500000234597	1/4 - 1/2 Mile West
F19	MTG500000149659	1/4 - 1/2 Mile SE
F20	MTG500000148731	1/4 - 1/2 Mile SE
F21	MTG500000145989	1/4 - 1/2 Mile SE
F22	MTG500000149894	1/4 - 1/2 Mile SE
F23	MTG500000194800	1/4 - 1/2 Mile SE
F24	MTG500000194748	1/4 - 1/2 Mile SE
F25	MTG500000166339	1/4 - 1/2 Mile SE
26	MTG500000055191	1/4 - 1/2 Mile SE
G27	MTG500000101669	1/4 - 1/2 Mile SSE
G28	MTG500000055157	1/4 - 1/2 Mile SSE
G29	MTG500000106931	1/4 - 1/2 Mile SSE
G30	MTG500000105741	1/4 - 1/2 Mile SSE
G31	MTG500000055156	1/4 - 1/2 Mile SSE
G32	MTG500000055083	1/4 - 1/2 Mile SSE
G33	MTG500000055068	1/4 - 1/2 Mile SSE
G34	MTG500000055120	1/4 - 1/2 Mile SSE
G35	MTG500000055119	1/4 - 1/2 Mile SSE
G36	MTG500000128052	1/4 - 1/2 Mile SSE
G37	MTG500000146383	1/4 - 1/2 Mile SSE
G38	MTG500000145964	1/4 - 1/2 Mile SSE
G39	MTG500000158668	1/4 - 1/2 Mile SSE
G40	MTG500000147571	1/4 - 1/2 Mile SSE
G41	MTG500000128151	1/4 - 1/2 Mile SSE
G42	MTG500000128150	1/4 - 1/2 Mile SSE
G43	MTG500000145339	1/4 - 1/2 Mile SSE
G44	MTG500000128532	1/4 - 1/2 Mile SSE
G45	MTG500000101098	1/4 - 1/2 Mile SSE
46	MTG500000135738	1/4 - 1/2 Mile SW
47	MTG500000133599	1/4 - 1/2 Mile North
H48	MTG500000055029	1/4 - 1/2 Mile ESE
H49	MTG500000055082	1/4 - 1/2 Mile ESE
E50	MTG500000055123	1/4 - 1/2 Mile West
I51	MTG500000234544	1/4 - 1/2 Mile WNW
J53	MTD500000001411	1/4 - 1/2 Mile SW
I54	MTG500000166890	1/2 - 1 Mile WNW
I55	MTG500000166490	1/2 - 1 Mile WNW
56	MTG500000112624	1/2 - 1 Mile South
J57	MTG500000055141	1/2 - 1 Mile WSW
58	MTG500000055040	1/2 - 1 Mile NNW
59	MTG500000055142	1/2 - 1 Mile WSW
K60	MTG500000187711	1/2 - 1 Mile SSW
K61	MTG500000164752	1/2 - 1 Mile SSW
62	MTG500000134486	1/2 - 1 Mile WNW
L64	MTG500000110092	1/2 - 1 Mile ESE
L65	MTG500000107477	1/2 - 1 Mile ESE
M66	MTG500000104881	1/2 - 1 Mile WSW
M67	MTG500000055588	1/2 - 1 Mile WSW
68	MTG500000054903	1/2 - 1 Mile WNW
N69	MTD500000001155	1/2 - 1 Mile SSW

STATE DATABASE WELL INFORMATION

MAP ID	WELL ID	LOCATION FROM TP
N70	MTG500000222024	1/2 - 1 Mile SSW
O71	MTG500000185100	1/2 - 1 Mile SSE
O72	MTG500000184783	1/2 - 1 Mile SSE
73	MTG500000055194	1/2 - 1 Mile WSW
74	MTG500000195843	1/2 - 1 Mile North
75	MTG500000055030	1/2 - 1 Mile South
P76	MTG500000054974	1/2 - 1 Mile NW
P77	MTG500000132660	1/2 - 1 Mile NW
Q78	MTG500000117886	1/2 - 1 Mile SW
Q79	MTG500000117885	1/2 - 1 Mile SW
Q80	MTG500000118088	1/2 - 1 Mile SW
Q81	MTG500000140214	1/2 - 1 Mile SW
Q82	MTG500000118736	1/2 - 1 Mile SW
83	MTG500000129528	1/2 - 1 Mile SW
R84	MTG500000234593	1/2 - 1 Mile WNW
S86	MTG500000234546	1/2 - 1 Mile WSW
S87	MTG500000234547	1/2 - 1 Mile WSW
T90	MTG500000054928	1/2 - 1 Mile West
T91	MTG500000055257	1/2 - 1 Mile West
T92	MTG500000055589	1/2 - 1 Mile West
T93	MTG500000055161	1/2 - 1 Mile West
T94	MTG500000055124	1/2 - 1 Mile West
T95	MTG500000055160	1/2 - 1 Mile West
96	MTG500000055163	1/2 - 1 Mile SSW
U97	MTD500000000259	1/2 - 1 Mile WSW
98	MTG500000055586	1/2 - 1 Mile South
99	MTG500000054998	1/2 - 1 Mile WNW
U100	MTG500000134515	1/2 - 1 Mile WSW
U101	MTD500000002744	1/2 - 1 Mile SW
V102	MTG500000234570	1/2 - 1 Mile North
S103	MTG500000132493	1/2 - 1 Mile WSW
S104	MTG500000055258	1/2 - 1 Mile WSW
S105	MTG500000054929	1/2 - 1 Mile WSW
S106	MTG500000143327	1/2 - 1 Mile WSW
S107	MTG500000157273	1/2 - 1 Mile WSW
S108	MTG500000144525	1/2 - 1 Mile WSW
W110	MTG500000054927	1/2 - 1 Mile SE
111	MTG500000164128	1/2 - 1 Mile WSW
112	MTD500000003533	1/2 - 1 Mile WSW
113	MTG500000111254	1/2 - 1 Mile SSW
W114	MTG500000217222	1/2 - 1 Mile SE
X115	MTD500000000228	1/2 - 1 Mile SSW
Y116	MTG500000195997	1/2 - 1 Mile NNW
X117	MTG500000199085	1/2 - 1 Mile SSW
118	MTD500000001158	1/2 - 1 Mile SE
Z119	MTG500000234519	1/2 - 1 Mile SW
AA121	MTG500000180881	1/2 - 1 Mile NNW
AA122	MTG500000196017	1/2 - 1 Mile NNW
Y123	MTG500000196172	1/2 - 1 Mile NNW
Y124	MTG500000195768	1/2 - 1 Mile NNW
125	MTG500000054997	1/2 - 1 Mile NW
AB126	MTD500000003063	1/2 - 1 Mile SSW

GEOCHECK® - PHYSICAL SETTING SOURCE SUMMARY

STATE DATABASE WELL INFORMATION

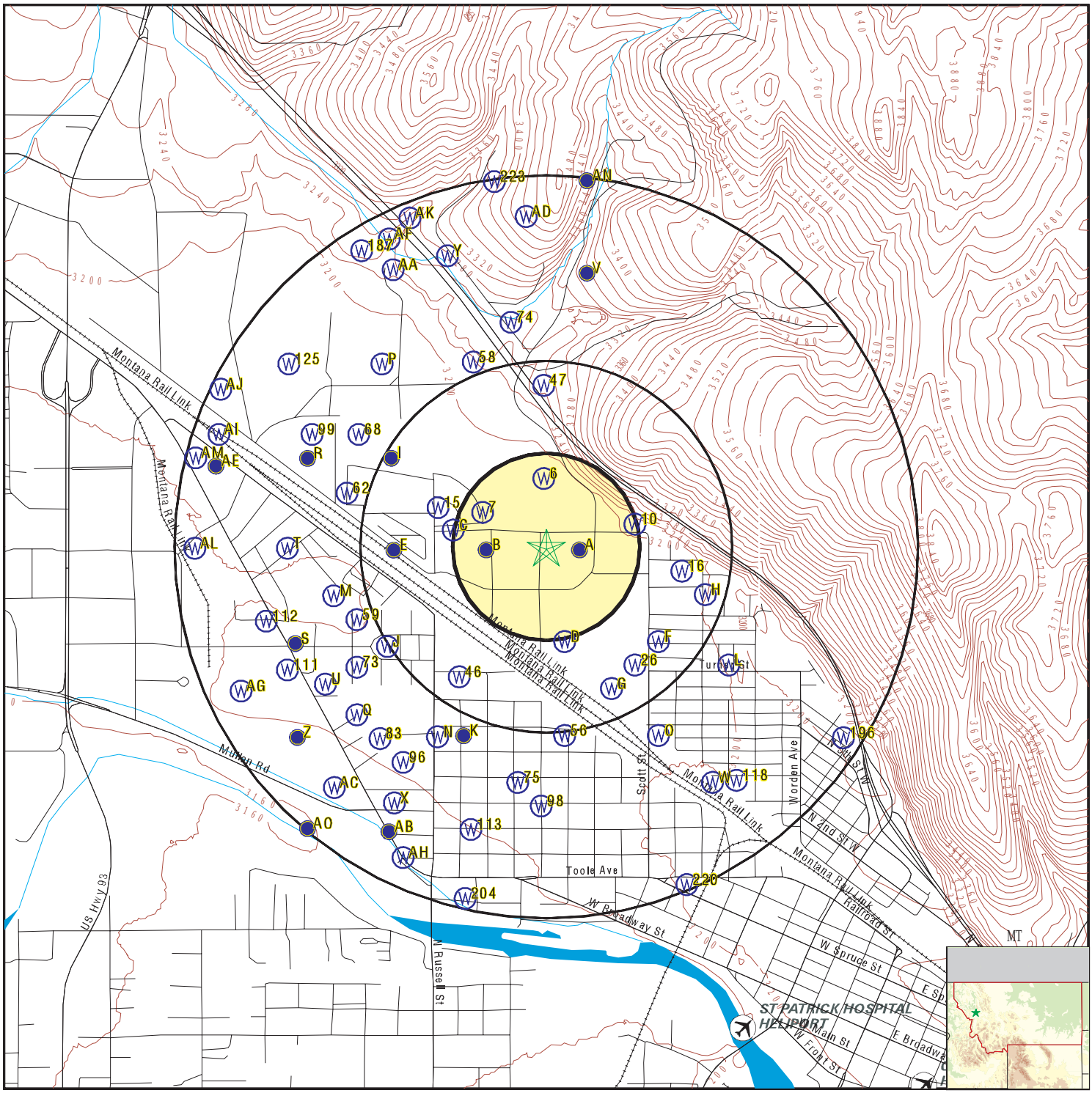
MAP ID	WELL ID	LOCATION FROM TP
AB127	MTG500000234520	1/2 - 1 Mile SSW
AC129	MTG500000055162	1/2 - 1 Mile SW
AC130	MTG500000055125	1/2 - 1 Mile SW
AC131	MTG500000104465	1/2 - 1 Mile SW
AC132	MTG500000105959	1/2 - 1 Mile SW
AC133	MTG500000105708	1/2 - 1 Mile SW
Z134	MTG500000172087	1/2 - 1 Mile SW
Z135	MTG500000197827	1/2 - 1 Mile SW
AC136	MTD500000000227	1/2 - 1 Mile SW
AD137	MTG500000110984	1/2 - 1 Mile North
AB138	MTG500000217258	1/2 - 1 Mile SSW
AA139	MTG500000195751	1/2 - 1 Mile NNW
AA140	MTG500000195418	1/2 - 1 Mile NNW
AB141	MTG500000111636	1/2 - 1 Mile SSW
AB142	MTG500000055259	1/2 - 1 Mile SSW
AB143	MTG500000157490	1/2 - 1 Mile SSW
AB144	MTG500000119087	1/2 - 1 Mile SSW
AE145	MTG500000106528	1/2 - 1 Mile WNW
AF146	MTG500000195417	1/2 - 1 Mile NNW
AD147	MTG500000195811	1/2 - 1 Mile North
AG148	MTG500000201599	1/2 - 1 Mile WSW
AG149	MTG500000201660	1/2 - 1 Mile WSW
AG150	MTG500000201697	1/2 - 1 Mile WSW
AG151	MTG500000055139	1/2 - 1 Mile WSW
AG152	MTG500000055122	1/2 - 1 Mile WSW
AG153	MTG500000055158	1/2 - 1 Mile WSW
AG154	MTG500000055140	1/2 - 1 Mile WSW
AG155	MTG500000055121	1/2 - 1 Mile WSW
AG156	MTG500000055070	1/2 - 1 Mile WSW
AG157	MTG500000055069	1/2 - 1 Mile WSW
AG158	MTG500000055072	1/2 - 1 Mile WSW
AG159	MTG500000055071	1/2 - 1 Mile WSW
AG160	MTG500000097153	1/2 - 1 Mile WSW
AG161	MTG500000055587	1/2 - 1 Mile WSW
AG162	MTG500000102353	1/2 - 1 Mile WSW
AG163	MTG500000101454	1/2 - 1 Mile WSW
AG164	MTG500000055256	1/2 - 1 Mile WSW
AG165	MTG500000055192	1/2 - 1 Mile WSW
AG166	MTG500000055159	1/2 - 1 Mile WSW
AG167	MTG500000055255	1/2 - 1 Mile WSW
AG168	MTG500000055193	1/2 - 1 Mile WSW
AF169	MTG500000195759	1/2 - 1 Mile NNW
AF170	MTG500000195916	1/2 - 1 Mile NNW
AF171	MTG500000195929	1/2 - 1 Mile NNW
AF172	MTG500000196160	1/2 - 1 Mile NNW
AH173	MTG500000055074	1/2 - 1 Mile SSW
AH174	MTG500000055591	1/2 - 1 Mile SSW
AF175	MTG500000195812	1/2 - 1 Mile NNW
AF176	MTG500000195778	1/2 - 1 Mile NNW
AE177	MTG500000235046	1/2 - 1 Mile WNW
AI179	MTG500000114375	1/2 - 1 Mile WNW
AI180	MTG500000114317	1/2 - 1 Mile WNW

GEOCHECK® - PHYSICAL SETTING SOURCE SUMMARY

STATE DATABASE WELL INFORMATION

MAP ID	WELL ID	LOCATION FROM TP
AI181	MTG500000114297	1/2 - 1 Mile WNW
AI182	MTG500000131890	1/2 - 1 Mile WNW
AI183	MTG500000157958	1/2 - 1 Mile WNW
AJ184	MTG500000217219	1/2 - 1 Mile WNW
AK185	MTG500000195864	1/2 - 1 Mile NNW
AJ186	MTG500000217229	1/2 - 1 Mile WNW
187	MTG500000196020	1/2 - 1 Mile NNW
AK188	MTG500000196170	1/2 - 1 Mile NNW
AL189	MTG500000124214	1/2 - 1 Mile West
AL190	MTG500000166679	1/2 - 1 Mile West
AL191	MTG500000122416	1/2 - 1 Mile West
AL192	MTG500000054930	1/2 - 1 Mile West
AL193	MTG500000055590	1/2 - 1 Mile West
AK194	MTG500000196171	1/2 - 1 Mile NNW
AF195	MTG500000195978	1/2 - 1 Mile NNW
196	MTG500000039515	1/2 - 1 Mile ESE
AK197	MTG500000195865	1/2 - 1 Mile NNW
AF198	MTG500000195572	1/2 - 1 Mile NNW
AF199	MTG500000196016	1/2 - 1 Mile NNW
AF200	MTG500000196168	1/2 - 1 Mile NNW
AK201	MTG500000195701	1/2 - 1 Mile NNW
AK202	MTG500000195769	1/2 - 1 Mile NNW
AK203	MTG500000195700	1/2 - 1 Mile NNW
204	MTD500000002966	1/2 - 1 Mile SSW
AK205	MTG500000195981	1/2 - 1 Mile NNW
AM206	MTG500000055214	1/2 - 1 Mile WNW
AM207	MTG500000054902	1/2 - 1 Mile WNW
AJ208	MTG500000157611	1/2 - 1 Mile WNW
AJ209	MTG500000157632	1/2 - 1 Mile WNW
AJ210	MTG500000157653	1/2 - 1 Mile WNW
AJ211	MTG500000113804	1/2 - 1 Mile WNW
AJ212	MTG500000114675	1/2 - 1 Mile WNW
AJ213	MTG500000123276	1/2 - 1 Mile WNW
AJ214	MTG500000157957	1/2 - 1 Mile WNW
AJ215	MTG500000168771	1/2 - 1 Mile WNW
AJ216	MTG500000168772	1/2 - 1 Mile WNW
AJ217	MTG500000157751	1/2 - 1 Mile WNW
AJ218	MTG500000157752	1/2 - 1 Mile WNW
AJ219	MTG500000157956	1/2 - 1 Mile WNW
220	MTG500000229421	1/2 - 1 Mile SSE
AN221	MTG500000234594	1/2 - 1 Mile North
AK222	MTG500000196018	1/2 - 1 Mile NNW
223	MTG500000234595	1/2 - 1 Mile North
AO224	MTG500000234572	1/2 - 1 Mile SW

PHYSICAL SETTING SOURCE MAP - 4349302.2s



- County Boundary
- Major Roads
- Contour Lines
- Airports
- Earthquake epicenter, Richter 5 or greater
- Water Wells
- Public Water Supply Wells
- Cluster of Multiple Icons
- Groundwater Flow Direction
- GI Indeterminate Groundwater Flow at Location
- GV Groundwater Flow Varies at Location
- Oil, gas or related wells

SITE NAME:	North Reserve/Scott Street Master Plan Part 2	CLIENT:	WGM Group
ADDRESS:	2000 Cemetery Road Missoula MT 59802	CONTACT:	Molly Garcia
		INQUIRY #:	4349302.2s
LAT/LONG:	46.8909 / 114.0121	DATE:	July 09, 2015 11:38 am

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GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation

	Database	EDR ID Number
A1 **East** **0 - 1/8 Mile** **Higher**	**MT WELLS**	**MTG500000055138**

Mnumber:	68562		
Dnrc no:	24133		
Site name:	HORTON HOWARD		
Latitude:	46.890866		
Longitude:	-114.011052		
Geomethod:	TRS-SEC	Datum:	NAD83
Township:	13N	Range:	19W
Isp sect:	16	Tract:	BA
County:	MISSOULA	Type:	WELL
Tot dept:	96		
Pwl:	95		
Swl:	45		
Recov wl:	0		
Yield:	75		
Test type:	AIR		
Test dur:	1		
Recov tm:	0		
Drillset:	0		
Who drill:	CAMP WELL DRILLING	Lic no:	WWC7
Comp date:	29-JUN-79	Pws id:	Not Reported
Gwsi id:	Not Reported	Data sour:	LOG
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000055138		

A2 **East** **0 - 1/8 Mile** **Higher**	**FED USGS**	**USGS40000712471**

Org. Identifier:	USGS-MT		
Formal name:	USGS Montana Water Science Center		
Monloc Identifier:	USGS-465327114003201		
Monloc name:	13N19W16BA 01		
Monloc type:	Well		
Monloc desc:	Not Reported		
Huc code:	17010204	Drainagearea value:	Not Reported
Drainagearea Units:	Not Reported	Contrib drainagearea:	Not Reported
Contrib drainagearea units:	Not Reported	Latitude:	46.890757
Longitude:	-114.0098321	Sourcemap scale:	Not Reported
Horiz Acc measure:	5	Horiz Acc measure units:	seconds
Horiz Collection method:	Interpolated from map		
Horiz coord refsys:	NAD83	Vert measure val:	3186
Vert measure units:	feet	Vertacc measure val:	1
Vert accmeasure units:	feet		
Vertcollection method:	Interpolated from topographic map		
Vert coord refsys:	NGVD29	Countrycode:	US
Aquifername:	Not Reported		
Formation type:	Not Reported		

Aquifer type:	Not Reported		
Construction date:	Not Reported	Welldepth:	86
Welldepth units:	ft	Wellholedepth:	Not Reported
Wellholedepth units:	Not Reported		

Ground-water levels, Number of Measurements: 1

Date	Feet below Surface	Feet to Sealevel
1961-10-01	44.00	

A3
East
0 - 1/8 Mile
Higher

MT WELLS **MTG500000234571**

Mnumber:	706356		
Dnrc no:	Not Reported		
Site name:	SANDAU GEORGE		
Latitude:	46.8908		
Longitude:	-114.0088		
Geomethod:	MAP	Datum:	NAD27
Township:	13N	Range:	19W
Isp sect:	16	Tract:	BA
County:	MISSOULA	Type:	WELL
Tot dept:	86		
Pwl:	0		
Swl:	0		
Recov wl:	0		
Yield:	0		
Test type:	OTHER		
Test dur:	0		
Recov tm:	0		
Drillset:	0		
Who drill:	Not Reported	Lic no:	Not Reported
Comp date:	01-JAN-97	Pws id:	Not Reported
Gwsi id:	465327114003201	Data sour:	USGS
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000234571		

B4
West
1/8 - 1/4 Mile
Lower

MT WELLS **MTG500000234596**

Mnumber:	706357		
Dnrc no:	Not Reported		
Site name:	STICHT ARTHUR		
Latitude:	46.8908		
Longitude:	-114.0141		
Geomethod:	MAP	Datum:	NAD27
Township:	13N	Range:	19W
Isp sect:	16	Tract:	BB
County:	MISSOULA	Type:	WELL
Tot dept:	103		

Pwl:	0		
Swl:	0		
Recov wl:	0		
Yield:	0		
Test type:	OTHER		
Test dur:	0		
Recov tm:	0		
Drillset:	0		
Who drill:	Not Reported	Lic no:	Not Reported
Comp date:	01-JAN-36	Pws id:	Not Reported
Gwsi id:	465327114005101	Data sour:	USGS
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000234596		

B5
West
1/8 - 1/4 Mile
Lower

FED USGS **USGS40000712472**

Org. Identifier:	USGS-MT		
Formal name:	USGS Montana Water Science Center		
Monloc Identifier:	USGS-465327114005101		
Monloc name:	13N19W16BB 01		
Monloc type:	Well		
Monloc desc:	Not Reported		
Huc code:	17010204	Drainagearea value:	Not Reported
Drainagearea Units:	Not Reported	Contrib drainagearea:	Not Reported
Contrib drainagearea units:	Not Reported	Latitude:	46.890757
Longitude:	-114.01511	Sourcemap scale:	Not Reported
Horiz Acc measure:	5	Horiz Acc measure units:	seconds
Horiz Collection method:	Interpolated from map		
Horiz coord refsys:	NAD83	Vert measure val:	Not Reported
Vert measure units:	Not Reported	Vertacc measure val:	Not Reported
Vert accmeasure units:	Not Reported		
Vertcollection method:	Not Reported		
Vert coord refsys:	Not Reported	Countrycode:	US
Aquifername:	Not Reported		
Formation type:	Not Reported		
Aquifer type:	Not Reported		
Construction date:	1936	Welldepth:	103
Welldepth units:	ft	Wellholedepth:	Not Reported
Wellholedepth units:	Not Reported		

Ground-water levels, Number of Measurements: 1

Date	Feet below Surface	Feet to Sealevel
1936	45.00	

6
North
1/8 - 1/4 Mile
Higher

MT WELLS **MTG500000099471**

Mnumber:	127534		
Dnrc no:	83906		
Site name:	WASHINGTON CONSTRUCTION CO		
Latitude:	46.89356		
Longitude:	-114.012232		
Geomethod:	TRS-SEC	Datum:	NAD83
Township:	13N	Range:	19W
Isp sect:	9	Tract:	CDC
County:	MISSOULA	Type:	WELL
Tot dept:	135		
Pwl:	72		
Swl:	50		
Recov wl:	0		
Yield:	100		
Test type:	AIR		
Test dur:	1		
Recov tm:	0		
Drillset:	0		
Who drill:	JEROMES DRILLING CO	Lic no:	WWC249
Comp date:	17-APR-92	Pws id:	Not Reported
Gwsi id:	Not Reported	Data sour:	LOG
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000099471		

7
WNW **MT WELLS** **MTG500000055137**
1/8 - 1/4 Mile
Lower

Mnumber:	68561		
Dnrc no:	Not Reported		
Site name:	CITY OF MISSOULA * CEMETERY		
Latitude:	46.892238		
Longitude:	-114.015711		
Geomethod:	TRS-SEC	Datum:	NAD83
Township:	13N	Range:	19W
Isp sect:	16	Tract:	BBAB
County:	MISSOULA	Type:	WELL
Tot dept:	152		
Pwl:	60		
Swl:	45		
Recov wl:	0		
Yield:	800		
Test type:	AIR		
Test dur:	6		
Recov tm:	0		
Drillset:	0		
Who drill:	CAMP WELL DRILLING	Lic no:	WWC7
Comp date:	22-JAN-69	Pws id:	Not Reported
Gwsi id:	Not Reported	Data sour:	GW2
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000055137		

B8
West **MT WELLS** **MTG500000171714**
1/8 - 1/4 Mile
Lower

Mnumber:	219787		
Dnrc no:	Not Reported		
Site name:	BFI WASTE SYSTEMS OF NORTH AMERICA		
Latitude:	46.890866		
Longitude:	-114.016377		
Geomethod:	TRS-SEC	Datum:	NAD83
Township:	13N	Range:	19W
Isp sect:	16	Tract:	BB
County:	MISSOULA	Type:	WELL
Tot dept:	120		
Pwl:	0		
Swl:	49		
Recov wl:	49		
Yield:	300		
Test type:	AIR		
Test dur:	8		
Recov tm:	.03		
Drillset:	110		
Who drill:	JEROMES DRILLING CO	Lic no:	WWC600
Comp date:	10-MAY-05	Pws id:	Not Reported
Gwsi id:	Not Reported	Data sour:	LOG
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000171714		

C9
West
1/8 - 1/4 Mile
Lower

MT WELLS **MTG500000134988**

Mnumber:	172438		
Dnrc no:	Not Reported		
Site name:	MISSOULA CITY CEMETARY-DOUG		
Latitude:	46.891323		
Longitude:	-114.017043		
Geomethod:	TRS-SEC	Datum:	NAD83
Township:	13N	Range:	19W
Isp sect:	16	Tract:	BBBD
County:	MISSOULA	Type:	WELL
Tot dept:	95		
Pwl:	0		
Swl:	0		
Recov wl:	0		
Yield:	0		
Test type:	OTHER		
Test dur:	0		
Recov tm:	0		
Drillset:	0		
Who drill:	Not Reported	Lic no:	Not Reported
Comp date:	30-DEC-99	Pws id:	Not Reported
Gwsi id:	Not Reported	Data sour:	INV
Wqdata:	N	Hydrograph:	Y
Site id:	MTG500000134988		

10
ENE
1/8 - 1/4 Mile
Higher

MT WELLS **MTG500000055585**

Mnumber:	68558		
Dnrc no:	16493		
Site name:	STEINBRENNER AGENCY AND JEMN INC		
Latitude:	46.89178		
Longitude:	-114.007059		
Geomethod:	TRS-SEC	Datum:	NAD83
Township:	13N	Range:	19W
Isp sect:	16	Tract:	ABB
County:	MISSOULA	Type:	WELL
Tot dept:	92		
Pwl:	55		
Swl:	53		
Recov wl:	0		
Yield:	60		
Test type:	PUMP		
Test dur:	2		
Recov tm:	0		
Drillset:	0		
Who drill:	LIBERTY DRILLING & PUMP CO	Lic no:	WWC52
Comp date:	28-OCT-77	Pws id:	Not Reported
Gwsi id:	Not Reported	Data sour:	LOG
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000055585		

D11
South
1/4 - 1/2 Mile
Higher

MT WELLS **MTG500000192789**

Mnumber:	250223		
Dnrc no:	Not Reported		
Site name:	HUTTIG BUILDING PRODUCTS		
Latitude:	46.887207		
Longitude:	-114.011052		
Geomethod:	TRS-SEC	Datum:	NAD83
Township:	13N	Range:	19W
Isp sect:	16	Tract:	BD
County:	MISSOULA	Type:	WELL
Tot dept:	70		
Pwl:	0		
Swl:	52		
Recov wl:	0		
Yield:	0		
Test type:	Not Reported		
Test dur:	0		
Recov tm:	0		
Drillset:	0		
Who drill:	ENVIRONMENTAL WEST EXPLORATION	Lic no:	MWC397
Comp date:	09-APR-09	Pws id:	Not Reported
Gwsi id:	Not Reported	Data sour:	LOG
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000192789		

D12
South
1/4 - 1/2 Mile
Higher

MT WELLS **MTG500000192992**

Mnumber:	250222		
Dnrc no:	Not Reported		
Site name:	HUTTIG BUILDING PRODUCTS		
Latitude:	46.887207		
Longitude:	-114.011052		
Geomethod:	TRS-SEC	Datum:	NAD83
Township:	13N	Range:	19W
Isp sect:	16	Tract:	BD
County:	MISSOULA	Type:	WELL
Tot dept:	70		
Pwl:	0		
Swl:	52		
Recov wl:	0		
Yield:	0		
Test type:	Not Reported		
Test dur:	0		
Recov tm:	0		
Drillset:	0		
Who drill:	ENVIRONMENTAL WEST EXPLORATION	Dnrc id:	MWC397
Comp date:	09-APR-09	Pws id:	Not Reported
Gwsi id:	Not Reported	Data sour:	LOG
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000192992		

D13
South
1/4 - 1/2 Mile
Higher

MT WELLS **MTG500000192663**

Mnumber:	250217		
Dnrc no:	Not Reported		
Site name:	HUTTIG BUILDING PRODUCTS		
Latitude:	46.887206		
Longitude:	-114.011052		
Geomethod:	TRS-SEC	Datum:	NAD83
Township:	13N	Range:	19W
Isp sect:	16	Tract:	BD
County:	MISSOULA	Type:	WELL
Tot dept:	70		
Pwl:	0		
Swl:	52		
Recov wl:	0		
Yield:	0		
Test type:	Not Reported		
Test dur:	0		
Recov tm:	0		
Drillset:	0		
Who drill:	ENVIRONMENTAL WEST EXPLORATION	Dnrc id:	MWC397
Comp date:	10-APR-09	Pws id:	Not Reported
Gwsi id:	Not Reported	Data sour:	LOG
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000192663		

C14
WNW
1/4 - 1/2 Mile
Lower

MT WELLS **MTG500000197085**

Mnumber:	255539		
Dnrc no:	Not Reported		
Site name:	DHW, LLC		
Latitude:	46.89178		
Longitude:	-114.017708		
Geomethod:	TRS-SEC	Datum:	NAD83
Township:	13N	Range:	19W
Isp sect:	16	Tract:	BBB
County:	MISSOULA	Type:	WELL
Tot dept:	98		
Pwl:	0		
Swl:	53		
Recov wl:	0		
Yield:	50		
Test type:	AIR		
Test dur:	2		
Recov tm:	0		
Drillset:	80		
Who drill:	CAMP WELL DRILLING	Lic no:	WWC7
Comp date:	05-APR-10	Pws id:	Not Reported
Gwsi id:	Not Reported	Data sour:	LOG
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000197085		

15
WNW **MT WELLS** **MTG500000223676**
1/4 - 1/2 Mile
Lower

Mnumber:	172439		
Dnrc no:	Not Reported		
Site name:	MISSOULA CITY CEMETARY-DOUGLAS		
Latitude:	46.8925		
Longitude:	-114.0173		
Geomethod:	NAV-GPS	Datum:	NAD27
Township:	13N	Range:	19W
Isp sect:	16	Tract:	BBBB
County:	MISSOULA	Type:	WELL
Tot dept:	125		
Pwl:	0		
Swl:	0		
Recov wl:	0		
Yield:	0		
Test type:	OTHER		
Test dur:	0		
Recov tm:	0		
Drillset:	0		
Who drill:	Not Reported	Lic no:	Not Reported
Comp date:	30-DEC-99	Pws id:	Not Reported
Gwsi id:	Not Reported	Data sour:	INV
Wqdata:	N	Hydrograph:	Y
Site id:	MTG500000223676		

16
East **MT WELLS** **MTG500000055190**
1/4 - 1/2 Mile
Higher

Mnumber:	68559		
Dnrc no:	4487		
Site name:	AASHEIM E.T.		
Latitude:	46.889951		
Longitude:	-114.004396		
Geomethod:	TRS-SEC	Datum:	NAD83
Township:	13N	Range:	19W
Isp sect:	16	Tract:	ABD
County:	MISSOULA	Type:	WELL
Tot dept:	92		
Pwl:	60		
Swl:	50		
Recov wl:	0		
Yield:	50		
Test type:	AIR		
Test dur:	2		
Recov tm:	0		
Drillset:	0		
Who drill:	CKC	Lic no:	WWC185
Comp date:	30-JAN-74	Pws id:	Not Reported
Gwsi id:	Not Reported	Data sour:	LOG
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000055190		

E17
West
1/4 - 1/2 Mile
Lower

MT WELLS **MTG500000234597**

Mnumber:	706358		
Dnrc no:	Not Reported		
Site name:	MISSOULA CEMETERY		
Latitude:	46.8908		
Longitude:	-114.0194		
Geomethod:	MAP	Datum:	NAD27
Township:	13N	Range:	19W
Isp sect:	17	Tract:	AA
County:	MISSOULA	Type:	WELL
Tot dept:	129		
Pwl:	0		
Swl:	0		
Recov wl:	0		
Yield:	100		
Test type:	OTHER		
Test dur:	0		
Recov tm:	0		
Drillset:	0		
Who drill:	Not Reported	Lic no:	Not Reported
Comp date:	01-JAN-45	Pws id:	Not Reported
Gwsi id:	465327114011001	Data sour:	USGS
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000234597		

E18
West
1/4 - 1/2 Mile
Lower

FED USGS **USGS40000712473**

Org. Identifier:	USGS-MT		
Formal name:	USGS Montana Water Science Center		
Monloc Identifier:	USGS-465327114011001		
Monloc name:	13N19W17AA 01		
Monloc type:	Well		
Monloc desc:	Not Reported		
Huc code:	17010204	Drainagearea value:	Not Reported
Drainagearea Units:	Not Reported	Contrib drainagearea:	Not Reported
Contrib drainagearea units:	Not Reported	Latitude:	46.8907569
Longitude:	-114.020388	Sourcemap scale:	Not Reported
Horiz Acc measure:	5	Horiz Acc measure units:	seconds
Horiz Collection method:	Interpolated from map		
Horiz coord refsys:	NAD83	Vert measure val:	Not Reported
Vert measure units:	Not Reported	Vertacc measure val:	Not Reported
Vert accmeasure units:	Not Reported		
Vertcollection method:	Not Reported		
Vert coord refsys:	Not Reported	Countrycode:	US
Aquifername:	Not Reported		
Formation type:	Not Reported		
Aquifer type:	Not Reported		
Construction date:	1945	Welldepth:	129
Welldepth units:	ft	Wellholedepth:	Not Reported
Wellholedepth units:	Not Reported		

Ground-water levels, Number of Measurements: 1

Date	Feet below Surface	Feet to Sealevel
1945	30.00	

F19
SE
1/4 - 1/2 Mile Higher

MT WELLS **MTG500000149659**

Mnumber:	191749		
Dnrc no:	Not Reported		
Site name:	HORTON HOWARD*2		
Latitude:	46.887207		
Longitude:	-114.005727		
Geomethod:	TRS-SEC	Datum:	NAD83
Township:	13N	Range:	19W
Isp sect:	16	Tract:	AC
County:	MISSOULA	Type:	WELL
Tot dept:	100		
Pwl:	0		
Swl:	53		
Recov wl:	53		
Yield:	60		
Test type:	AIR		
Test dur:	1		
Recov tm:	0		
Drillset:	90		
Who drill:	CAMP WELL DRILLING	Lic no:	WWC7
Comp date:	10-OCT-01	Pws id:	Not Reported

Gwsi id:	Not Reported	Data sour:	LOG
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000149659		

F20
SE
1/4 - 1/2 Mile
Higher

MT WELLS **MTG500000148731**

Mnumber:	191747		
Dnrc no:	Not Reported		
Site name:	HORTON HOWARD*1		
Latitude:	46.887207		
Longitude:	-114.005727		
Geomethod:	TRS-SEC	Datum:	NAD83
Township:	13N	Range:	19W
Isp sect:	16	Tract:	AC
County:	MISSOULA	Type:	WELL
Tot dept:	100		
Pwl:	0		
Swl:	53		
Recov wl:	53		
Yield:	50		
Test type:	AIR		
Test dur:	1		
Recov tm:	0		
Drillset:	90		
Who drill:	CAMP WELL DRILLING	Lic no:	WWC7
Comp date:	09-OCT-01	Pws id:	Not Reported
Gwsi id:	Not Reported	Data sour:	LOG
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000148731		

F21
SE
1/4 - 1/2 Mile
Higher

MT WELLS **MTG500000145989**

Mnumber:	184640		
Dnrc no:	Not Reported		
Site name:	HORTON HOWARD		
Latitude:	46.887207		
Longitude:	-114.005727		
Geomethod:	TRS-SEC	Datum:	NAD83
Township:	13N	Range:	19W
Isp sect:	16	Tract:	AC
County:	MISSOULA	Type:	WELL
Tot dept:	110		
Pwl:	0		
Swl:	60		
Recov wl:	60		
Yield:	70		
Test type:	AIR		
Test dur:	1		
Recov tm:	0		
Drillset:	80		
Who drill:	CAMP WELL DRILLING	Lic no:	WWC7
Comp date:	29-AUG-00	Pws id:	Not Reported

Gwsi id:	Not Reported	Data sour:	LOG
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000145989		

F22
SE
1/4 - 1/2 Mile
Higher

MT WELLS **MTG500000149894**

Mnumber:	195313		
Dnrc no:	Not Reported		
Site name:	HORTON HOWARD *WELL 1 NORTH		
Latitude:	46.887207		
Longitude:	-114.005727		
Geomethod:	TRS-SEC	Datum:	NAD83
Township:	13N	Range:	19W
Isp sect:	16	Tract:	AC
County:	MISSOULA	Type:	WELL
Tot dept:	118		
Pwl:	0		
Swl:	55		
Recov wl:	0		
Yield:	75		
Test type:	AIR		
Test dur:	1		
Recov tm:	0		
Drillset:	0		
Who drill:	CAMP WELL DRILLING	Lic no:	WWC7
Comp date:	18-APR-02	Pws id:	Not Reported
Gwsi id:	Not Reported	Data sour:	LOG
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000149894		

F23
SE
1/4 - 1/2 Mile
Higher

MT WELLS **MTG500000194800**

Mnumber:	252559		
Dnrc no:	Not Reported		
Site name:	CITY OF MISSOULA - WHITE PINES PARK		
Latitude:	46.887207		
Longitude:	-114.005727		
Geomethod:	TRS-SEC	Datum:	NAD83
Township:	13N	Range:	19W
Isp sect:	16	Tract:	AC
County:	MISSOULA	Type:	WELL
Tot dept:	96		
Pwl:	0		
Swl:	54		
Recov wl:	0		
Yield:	80		
Test type:	AIR		
Test dur:	2		
Recov tm:	0		
Drillset:	80		
Who drill:	CAMP WELL DRILLING	Lic no:	WWC7
Comp date:	18-SEP-09	Pws id:	Not Reported

Gwsi id:	Not Reported	Data sour:	LOG
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000194800		

F24
SE
1/4 - 1/2 Mile
Higher

MT WELLS **MTG500000194748**

Mnumber:	252560		
Dnrc no:	Not Reported		
Site name:	CITY OF MISSOULA - WHITE PINES PARK		
Latitude:	46.887207		
Longitude:	-114.005727		
Geomethod:	TRS-SEC	Datum:	NAD83
Township:	13N	Range:	19W
Isp sect:	16	Tract:	AC
County:	MISSOULA	Type:	WELL
Tot dept:	86		
Pwl:	0		
Swl:	54		
Recov wl:	0		
Yield:	60		
Test type:	AIR		
Test dur:	2.5		
Recov tm:	0		
Drillset:	80		
Who drill:	CAMP WELL DRILLING	Lic no:	WWC7
Comp date:	20-SEP-09	Pws id:	Not Reported
Gwsi id:	Not Reported	Data sour:	LOG
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000194748		

F25
SE
1/4 - 1/2 Mile
Higher

MT WELLS **MTG500000166339**

Mnumber:	195314		
Dnrc no:	Not Reported		
Site name:	HORTON HOWARD *WELL 2 SOUTH		
Latitude:	46.887207		
Longitude:	-114.005727		
Geomethod:	TRS-SEC	Datum:	NAD83
Township:	13N	Range:	19W
Isp sect:	16	Tract:	AC
County:	MISSOULA	Type:	WELL
Tot dept:	118		
Pwl:	0		
Swl:	55		
Recov wl:	0		
Yield:	50		
Test type:	AIR		
Test dur:	1		
Recov tm:	0		
Drillset:	108		
Who drill:	CAMP WELL DRILLING	Lic no:	WWC7
Comp date:	22-APR-02	Pws id:	Not Reported

Gwsi id:	Not Reported	Data sour:	LOG
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000166339		

26
SE **MT WELLS** **MTG500000055191**
1/4 - 1/2 Mile
Higher

Mnumber:	68560		
Dnrc no:	Not Reported		
Site name:	MISSOULA WHITE PINE SASH CO.		
Latitude:	46.886292		
Longitude:	-114.007059		
Geomethod:	TRS-SEC	Datum:	NAD83
Township:	13N	Range:	19W
Isp sect:	16	Tract:	ACC
County:	MISSOULA	Type:	WELL
Tot dept:	123		
Pwl:	80		
Swl:	40		
Recov wl:	0		
Yield:	150		
Test type:	AIR		
Test dur:	1.5		
Recov tm:	0		
Drillset:	0		
Who drill:	KANE WELL DRILLING & PUMP SERVICE	Lic no:	WWC23
Comp date:	13-AUG-64	Pws id:	Not Reported
Gwsi id:	Not Reported	Data sour:	GW2
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000055191		

G27
SSE **MT WELLS** **MTG500000101669**
1/4 - 1/2 Mile
Higher

Mnumber:	132301		
Dnrc no:	Not Reported		
Site name:	HUNTON ERNEST		
Latitude:	46.885377		
Longitude:	-114.00839		
Geomethod:	TRS-SEC	Datum:	NAD83
Township:	13N	Range:	19W
Isp sect:	16	Tract:	Not Reported
County:	MISSOULA	Type:	WELL
Tot dept:	178.5		
Pwl:	150		
Swl:	88		
Recov wl:	0		
Yield:	50		
Test type:	AIR		
Test dur:	1		
Recov tm:	0		
Drillset:	0		
Who drill:	CAMP WELL DRILLING	Lic no:	WWC239
Comp date:	15-MAR-77	Pws id:	Not Reported

Gwsi id:	Not Reported	Data sour:	LOG
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000101669		

G28
SSE **MT WELLS** **MTG500000055157**
1/4 - 1/2 Mile
Higher

Mnumber:	68553		
Dnrc no:	13630		
Site name:	CLARK F.A.		
Latitude:	46.885377		
Longitude:	-114.00839		
Geomethod:	TRS-SEC	Datum:	NAD83
Township:	13N	Range:	19W
Isp sect:	16	Tract:	Not Reported
County:	MISSOULA	Type:	WELL
Tot dept:	90		
Pwl:	60		
Swl:	50		
Recov wl:	0		
Yield:	30		
Test type:	AIR		
Test dur:	.75		
Recov tm:	0		
Drillset:	0		
Who drill:	JEROME AND OKEEFE DRILLING CO	Lic no:	WWC249
Comp date:	02-MAY-77	Pws id:	Not Reported
Gwsi id:	Not Reported	Data sour:	LOG
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000055157		

G29
SSE **MT WELLS** **MTG500000106931**
1/4 - 1/2 Mile
Higher

Mnumber:	137504		
Dnrc no:	Not Reported		
Site name:	HORTON HOWARD		
Latitude:	46.885377		
Longitude:	-114.00839		
Geomethod:	TRS-SEC	Datum:	NAD83
Township:	13N	Range:	19W
Isp sect:	16	Tract:	Not Reported
County:	MISSOULA	Type:	WELL
Tot dept:	99		
Pwl:	90		
Swl:	54		
Recov wl:	0		
Yield:	75		
Test type:	AIR		
Test dur:	1		
Recov tm:	0		
Drillset:	0		
Who drill:	CAMP WELL DRILLING	Lic no:	WWC7
Comp date:	12-OCT-93	Pws id:	Not Reported

Gwsi id:	Not Reported	Data sour:	LOG
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000106931		

G30
SSE **MT WELLS** **MTG500000105741**
1/4 - 1/2 Mile
Higher

Mnumber:	136398		
Dnrc no:	Not Reported		
Site name:	HORTON HOWARD		
Latitude:	46.885377		
Longitude:	-114.00839		
Geomethod:	TRS-SEC	Datum:	NAD83
Township:	13N	Range:	19W
Isp sect:	16	Tract:	Not Reported
County:	MISSOULA	Type:	WELL
Tot dept:	99		
Pwl:	80		
Swl:	49		
Recov wl:	0		
Yield:	100		
Test type:	AIR		
Test dur:	1		
Recov tm:	0		
Drillset:	0		
Who drill:	CAMP WELL DRILLING	Lic no:	WWC7
Comp date:	29-JUN-93	Pws id:	Not Reported
Gwsi id:	Not Reported	Data sour:	LOG
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000105741		

G31
SSE **MT WELLS** **MTG500000055156**
1/4 - 1/2 Mile
Higher

Mnumber:	68551		
Dnrc no:	Not Reported		
Site name:	MARTINEZ CAYETANA		
Latitude:	46.885377		
Longitude:	-114.00839		
Geomethod:	TRS-SEC	Datum:	NAD83
Township:	13N	Range:	19W
Isp sect:	16	Tract:	Not Reported
County:	MISSOULA	Type:	WELL
Tot dept:	80		
Pwl:	79		
Swl:	52		
Recov wl:	0		
Yield:	50		
Test type:	AIR		
Test dur:	1		
Recov tm:	0		
Drillset:	0		
Who drill:	CAMP WELL DRILLING	Lic no:	WWC7
Comp date:	15-MAY-84	Pws id:	Not Reported

Gwsi id:	Not Reported	Data sour:	LOG
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000055156		

G32
SSE **MT WELLS** **MTG500000055083**
1/4 - 1/2 Mile
Higher

Mnumber:	68555		
Dnrc no:	Not Reported		
Site name:	STETLER TED		
Latitude:	46.885377		
Longitude:	-114.00839		
Geomethod:	TRS-SEC	Datum:	NAD83
Township:	13N	Range:	19W
Isp sect:	16	Tract:	Not Reported
County:	MISSOULA	Type:	WELL
Tot dept:	103		
Pwl:	50		
Swl:	45		
Recov wl:	0		
Yield:	45		
Test type:	AIR		
Test dur:	2.5		
Recov tm:	0		
Drillset:	0		
Who drill:	PICKENS	Lic no:	WWC71
Comp date:	26-NOV-73	Pws id:	Not Reported
Gwsi id:	Not Reported	Data sour:	LOG
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000055083		

G33
SSE **MT WELLS** **MTG500000055068**
1/4 - 1/2 Mile
Higher

Mnumber:	68550		
Dnrc no:	Not Reported		
Site name:	BLUE MTN CONSTRUCTION		
Latitude:	46.885377		
Longitude:	-114.00839		
Geomethod:	TRS-SEC	Datum:	NAD83
Township:	13N	Range:	19W
Isp sect:	16	Tract:	Not Reported
County:	MISSOULA	Type:	WELL
Tot dept:	70		
Pwl:	55		
Swl:	44		
Recov wl:	0		
Yield:	20		
Test type:	AIR		
Test dur:	1.5		
Recov tm:	0		
Drillset:	0		
Who drill:	JEROME AND OKEEFE DRILLING CO	Lic no:	WWC249
Comp date:	18-JAN-76	Pws id:	Not Reported

Gwsi id:	Not Reported	Data sour:	LOG
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000055068		

G34
SSE **MT WELLS** **MTG500000055120**
1/4 - 1/2 Mile
Higher

Mnumber:	68554		
Dnrc no:	Not Reported		
Site name:	HORTON HOWARD N.		
Latitude:	46.885377		
Longitude:	-114.00839		
Geomethod:	TRS-SEC	Datum:	NAD83
Township:	13N	Range:	19W
Isp sect:	16	Tract:	Not Reported
County:	MISSOULA	Type:	WELL
Tot dept:	98		
Pwl:	55		
Swl:	45		
Recov wl:	0		
Yield:	40		
Test type:	PUMP		
Test dur:	2.5		
Recov tm:	0		
Drillset:	0		
Who drill:	CAMP WELL DRILLING	Lic no:	WWC7
Comp date:	12-MAY-72	Pws id:	Not Reported
Gwsi id:	Not Reported	Data sour:	GW2
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000055120		

G35
SSE **MT WELLS** **MTG500000055119**
1/4 - 1/2 Mile
Higher

Mnumber:	68552		
Dnrc no:	Not Reported		
Site name:	HUNTON PRECAST CONCRETE INC.		
Latitude:	46.885377		
Longitude:	-114.00839		
Geomethod:	TRS-SEC	Datum:	NAD83
Township:	13N	Range:	19W
Isp sect:	16	Tract:	Not Reported
County:	MISSOULA	Type:	WELL
Tot dept:	90		
Pwl:	50		
Swl:	38		
Recov wl:	0		
Yield:	50		
Test type:	OTHER		
Test dur:	0		
Recov tm:	0		
Drillset:	0		
Who drill:	JEROMES DRILLING CO	Lic no:	WWC249
Comp date:	05-JUN-86	Pws id:	Not Reported

Gwsi id:	Not Reported	Data sour:	LOG
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000055119		

G36
SSE **MT WELLS** **MTG500000128052**
1/4 - 1/2 Mile
Higher

Mnumber:	163114		
Dnrc no:	Not Reported		
Site name:	ENVIROCON-WHITE PINE SASH * WPS-31		
Latitude:	46.885377		
Longitude:	-114.00839		
Geomethod:	TRS-SEC	Datum:	NAD83
Township:	13N	Range:	19W
Isp sect:	16	Tract:	Not Reported
County:	MISSOULA	Type:	WELL
Tot dept:	130		
Pwl:	0		
Swl:	62		
Recov wl:	0		
Yield:	0		
Test type:	OTHER		
Test dur:	0		
Recov tm:	0		
Drillset:	0		
Who drill:	DURAN	Lic no:	MWC43
Comp date:	09-OCT-96	Pws id:	Not Reported
Gwsi id:	Not Reported	Data sour:	LOG
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000128052		

G37
SSE **MT WELLS** **MTG500000146383**
1/4 - 1/2 Mile
Higher

Mnumber:	187452		
Dnrc no:	Not Reported		
Site name:	MWPSC *FACTORY WELL		
Latitude:	46.885377		
Longitude:	-114.00839		
Geomethod:	TRS-SEC	Datum:	NAD83
Township:	13N	Range:	19W
Isp sect:	16	Tract:	Not Reported
County:	MISSOULA	Type:	WELL
Tot dept:	113		
Pwl:	0		
Swl:	0		
Recov wl:	0		
Yield:	0		
Test type:	OTHER		
Test dur:	0		
Recov tm:	0		
Drillset:	0		
Who drill:	OKEEFE DRILLING CO	Lic no:	WWC299
Comp date:	22-JAN-98	Pws id:	Not Reported

Gwsi id:	Not Reported	Data sour:	LOG
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000146383		

G38
SSE **MT WELLS** **MTG500000145964**
1/4 - 1/2 Mile
Higher

Mnumber:	187440		
Dnrc no:	Not Reported		
Site name:	MWPSC *WPS-27		
Latitude:	46.885377		
Longitude:	-114.00839		
Geomethod:	TRS-SEC	Datum:	NAD83
Township:	13N	Range:	19W
Isp sect:	16	Tract:	Not Reported
County:	MISSOULA	Type:	WELL
Tot dept:	20.5		
Pwl:	0		
Swl:	0		
Recov wl:	0		
Yield:	0		
Test type:	OTHER		
Test dur:	0		
Recov tm:	0		
Drillset:	0		
Who drill:	OKEEFE DRILLING CO	Lic no:	WWC299
Comp date:	22-JAN-98	Pws id:	Not Reported
Gwsi id:	Not Reported	Data sour:	LOG
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000145964		

G39
SSE **MT WELLS** **MTG500000158668**
1/4 - 1/2 Mile
Higher

Mnumber:	187451		
Dnrc no:	Not Reported		
Site name:	MWPSC *BOILER ROOM WELL		
Latitude:	46.885377		
Longitude:	-114.00839		
Geomethod:	TRS-SEC	Datum:	NAD83
Township:	13N	Range:	19W
Isp sect:	16	Tract:	Not Reported
County:	MISSOULA	Type:	WELL
Tot dept:	120		
Pwl:	0		
Swl:	0		
Recov wl:	0		
Yield:	0		
Test type:	OTHER		
Test dur:	0		
Recov tm:	0		
Drillset:	0		
Who drill:	OKEEFE DRILLING CO	Lic no:	WWC299
Comp date:	22-JAN-98	Pws id:	Not Reported

Gwsi id:	Not Reported	Data sour:	LOG
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000158668		

G40
SSE **MT WELLS** **MTG500000147571**
1/4 - 1/2 Mile
Higher

Mnumber:	187448		
Dnrc no:	Not Reported		
Site name:	MWPSC *WPS-28		
Latitude:	46.885377		
Longitude:	-114.00839		
Geomethod:	TRS-SEC	Datum:	NAD83
Township:	13N	Range:	19W
Isp sect:	16	Tract:	Not Reported
County:	MISSOULA	Type:	WELL
Tot dept:	21		
Pwl:	0		
Swl:	0		
Recov wl:	0		
Yield:	0		
Test type:	OTHER		
Test dur:	0		
Recov tm:	0		
Drillset:	0		
Who drill:	OKEEFE DRILLING CO	Lic no:	WWC229
Comp date:	22-JAN-98	Pws id:	Not Reported
Gwsi id:	Not Reported	Data sour:	LOG
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000147571		

G41
SSE **MT WELLS** **MTG500000128151**
1/4 - 1/2 Mile
Higher

Mnumber:	163120		
Dnrc no:	Not Reported		
Site name:	ENVIROCON-WHITE PINE SASH * WPS-33		
Latitude:	46.885377		
Longitude:	-114.00839		
Geomethod:	TRS-SEC	Datum:	NAD83
Township:	13N	Range:	19W
Isp sect:	16	Tract:	Not Reported
County:	MISSOULA	Type:	WELL
Tot dept:	130		
Pwl:	0		
Swl:	62		
Recov wl:	0		
Yield:	0		
Test type:	OTHER		
Test dur:	0		
Recov tm:	0		
Drillset:	0		
Who drill:	DURAN	Lic no:	MWC43
Comp date:	02-OCT-96	Pws id:	Not Reported

Gwsi id:	Not Reported	Data sour:	LOG
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000128151		

G42
SSE
1/4 - 1/2 Mile
Higher

MT WELLS **MTG500000128150**

Mnumber:	163119		
Dnrc no:	Not Reported		
Site name:	ENVIROCON-WHITE PINE SASH * WPS-35		
Latitude:	46.885377		
Longitude:	-114.00839		
Geomethod:	TRS-SEC	Datum:	NAD83
Township:	13N	Range:	19W
Isp sect:	16	Tract:	Not Reported
County:	MISSOULA	Type:	WELL
Tot dept:	110		
Pwl:	0		
Swl:	0		
Recov wl:	0		
Yield:	0		
Test type:	OTHER		
Test dur:	0		
Recov tm:	0		
Drillset:	0		
Who drill:	DURAN	Lic no:	MWC43
Comp date:	11-OCT-96	Pws id:	Not Reported
Gwsi id:	Not Reported	Data sour:	LOG
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000128150		

G43
SSE
1/4 - 1/2 Mile
Higher

MT WELLS **MTG500000145339**

Mnumber:	187446		
Dnrc no:	Not Reported		
Site name:	MWPSC *WPS-29		
Latitude:	46.885377		
Longitude:	-114.00839		
Geomethod:	TRS-SEC	Datum:	NAD83
Township:	13N	Range:	19W
Isp sect:	16	Tract:	Not Reported
County:	MISSOULA	Type:	WELL
Tot dept:	19.5		
Pwl:	0		
Swl:	0		
Recov wl:	0		
Yield:	0		
Test type:	OTHER		
Test dur:	0		
Recov tm:	0		
Drillset:	0		
Who drill:	OKEEFE DRILLING CO	Lic no:	WWC299
Comp date:	22-JAN-98	Pws id:	Not Reported

Gwsi id:	Not Reported	Data sour:	LOG
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000145339		

G44
SSE **MT WELLS** **MTG500000128532**
1/4 - 1/2 Mile
Higher

Mnumber:	163117		
Dnrc no:	Not Reported		
Site name:	ENVIROCON-WHITE PINE SASH * WPS-32		
Latitude:	46.885377		
Longitude:	-114.00839		
Geomethod:	TRS-SEC	Datum:	NAD83
Township:	13N	Range:	19W
Isp sect:	16	Tract:	Not Reported
County:	MISSOULA	Type:	WELL
Tot dept:	130		
Pwl:	0		
Swl:	63		
Recov wl:	0		
Yield:	0		
Test type:	OTHER		
Test dur:	0		
Recov tm:	0		
Drillset:	0		
Who drill:	DURAN	Lic no:	MWC43
Comp date:	07-OCT-96	Pws id:	Not Reported
Gwsi id:	Not Reported	Data sour:	LOG
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000128532		

G45
SSE **MT WELLS** **MTG500000101098**
1/4 - 1/2 Mile
Higher

Mnumber:	130767		
Dnrc no:	Not Reported		
Site name:	WICKS, M.F.		
Latitude:	46.885377		
Longitude:	-114.008389		
Geomethod:	TRS-SEC	Datum:	NAD83
Township:	13N	Range:	19W
Isp sect:	16	Tract:	Not Reported
County:	MISSOULA	Type:	WELL
Tot dept:	46		
Pwl:	43		
Swl:	16		
Recov wl:	0		
Yield:	4		
Test type:	BAILER		
Test dur:	4		
Recov tm:	0		
Drillset:	0		
Who drill:	WILLIAMS WELL DRILLING	Lic no:	WWC151
Comp date:	28-OCT-65	Pws id:	Not Reported

Gwsi id:	Not Reported	Data sour:	LOG
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000101098		

46
SW
1/4 - 1/2 Mile
Higher

MT WELLS **MTG500000135738**

Mnumber:	171781		
Dnrc no:	Not Reported		
Site name:	HOLLYWOOD TRAILER COURT		
Latitude:	46.885834		
Longitude:	-114.017043		
Geomethod:	TRS-SEC	Datum:	NAD83
Township:	13N	Range:	19W
Isp sect:	16	Tract:	BCCD
County:	MISSOULA	Type:	WELL
Tot dept:	0		
Pwl:	0		
Swl:	0		
Recov wl:	0		
Yield:	0		
Test type:	OTHER		
Test dur:	0		
Recov tm:	0		
Drillset:	0		
Who drill:	Not Reported	Lic no:	Not Reported
Comp date:	30-DEC-99	Pws id:	454002
Gwsi id:	Not Reported	Data sour:	Not Reported
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000135738		

47
North
1/4 - 1/2 Mile
Higher

MT WELLS **MTG500000133599**

Mnumber:	169294		
Dnrc no:	C110450-00		
Site name:	BFI WASTE SYSTEMS OF N. AMERICA		
Latitude:	46.897187		
Longitude:	-114.012232		
Geomethod:	TRS-SEC	Datum:	NAD83
Township:	13N	Range:	19W
Isp sect:	9	Tract:	CAC
County:	MISSOULA	Type:	WELL
Tot dept:	220		
Pwl:	160		
Swl:	0		
Recov wl:	0		
Yield:	1		
Test type:	AIR		
Test dur:	1		
Recov tm:	0		
Drillset:	0		
Who drill:	JEROMES DRILLING CO	Lic no:	WWC2
Comp date:	14-AUG-98	Pws id:	Not Reported

Gwsi id:	Not Reported	Data sour:	LOG
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000133599		

H48
ESE **MT WELLS** **MTG500000055029**
1/4 - 1/2 Mile
Higher

Mnumber:	68556		
Dnrc no:	Not Reported		
Site name:	MISSOULA WHITE PINE SASH CO. * FACTORY		
Latitude:	46.889036		
Longitude:	-114.003065		
Geomethod:	TRS-SEC	Datum:	NAD83
Township:	13N	Range:	19W
Isp sect:	16	Tract:	A
County:	MISSOULA	Type:	WELL
Tot dept:	106		
Pwl:	0		
Swl:	50		
Recov wl:	0		
Yield:	1300		
Test type:	OTHER		
Test dur:	0		
Recov tm:	0		
Drillset:	0		
Who drill:	UNKNOWN	Lic no:	Not Reported
Comp date:	01-JAN-24	Pws id:	Not Reported
Gwsi id:	Not Reported	Data sour:	GW4
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000055029		

H49
ESE **MT WELLS** **MTG500000055082**
1/4 - 1/2 Mile
Higher

Mnumber:	68557		
Dnrc no:	Not Reported		
Site name:	MISSOULA WHITE PINE SASH CO. * SAWMILL		
Latitude:	46.889036		
Longitude:	-114.003065		
Geomethod:	TRS-SEC	Datum:	NAD83
Township:	13N	Range:	19W
Isp sect:	16	Tract:	A
County:	MISSOULA	Type:	WELL
Tot dept:	110		
Pwl:	0		
Swl:	50		
Recov wl:	0		
Yield:	1300		
Test type:	OTHER		
Test dur:	0		
Recov tm:	0		
Drillset:	0		
Who drill:	UNKNOWN	Lic no:	Not Reported
Comp date:	01-JAN-47	Pws id:	Not Reported

Gwsi id:	Not Reported	Data sour:	GW4
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000055082		

E50
West
1/4 - 1/2 Mile
Lower

MT WELLS **MTG500000055123**

Mnumber:	68584		
Dnrc no:	Not Reported		
Site name:	U.S. SPRINT		
Latitude:	46.890841		
Longitude:	-114.021539		
Geomethod:	TRS-SEC	Datum:	NAD83
Township:	13N	Range:	19W
Isp sect:	17	Tract:	AA
County:	MISSOULA	Type:	WELL
Tot dept:	101		
Pwl:	80		
Swl:	34		
Recov wl:	0		
Yield:	100		
Test type:	AIR		
Test dur:	1		
Recov tm:	0		
Drillset:	0		
Who drill:	CAMP WELL DRILLING	Lic no:	WWC7
Comp date:	19-JUL-89	Pws id:	Not Reported
Gwsi id:	Not Reported	Data sour:	LOG
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000055123		

I51
WNW
1/4 - 1/2 Mile
Lower

MT WELLS **MTG500000234544**

Mnumber:	706341		
Dnrc no:	Not Reported		
Site name:	VAN-EVAN CO		
Latitude:	46.8944		
Longitude:	-114.0194		
Geomethod:	MAP	Datum:	NAD27
Township:	13N	Range:	19W
Isp sect:	8	Tract:	DD
County:	MISSOULA	Type:	WELL
Tot dept:	145		
Pwl:	37		
Swl:	32		
Recov wl:	0		
Yield:	60		
Test type:	BAILER		
Test dur:	0		
Recov tm:	0		
Drillset:	0		
Who drill:	CAMP WELL DRILLING	Lic no:	WWC215
Comp date:	11-OCT-61	Pws id:	Not Reported

Gwsi id:	465340114011001	Data sour:	USGS
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000234544		

I52
WNW **FED USGS** **USGS40000712514**
1/4 - 1/2 Mile
Lower

Org. Identifier:	USGS-MT		
Formal name:	USGS Montana Water Science Center		
Monloc Identifier:	USGS-465340114011001		
Monloc name:	13N19W08DD 01		
Monloc type:	Well		
Monloc desc:	Not Reported		
Huc code:	17010204	Drainagearea value:	Not Reported
Drainagearea Units:	Not Reported	Contrib drainagearea:	Not Reported
Contrib drainagearea units:	Not Reported	Latitude:	46.8943681
Longitude:	-114.020388	Sourcemap scale:	Not Reported
Horiz Acc measure:	5	Horiz Acc measure units:	seconds
Horiz Collection method:	Interpolated from map		
Horiz coord refsys:	NAD83	Vert measure val:	Not Reported
Vert measure units:	Not Reported	Vertacc measure val:	Not Reported
Vert accmeasure units:	Not Reported		
Vertcollection method:	Not Reported		
Vert coord refsys:	Not Reported	Countrycode:	US
Aquifername:	Not Reported		
Formation type:	Not Reported		
Aquifer type:	Not Reported		
Construction date:	1960	Welldepth:	145
Welldepth units:	ft	Wellholedepth:	Not Reported
Wellholedepth units:	Not Reported		

Ground-water levels, Number of Measurements: 1

Date	Feet below Surface	Feet to Sealevel
1960	32.00	

J53
SW **MT WELLS** **MTD500000001411**
1/4 - 1/2 Mile
Lower

Pwsid:	MT0003909	Sourceid:	GWP
Class:	C	Sourcetype:	Purchased
Primryname:	Travois Village Mobile Park		
Sourcename:	Mountain Water Company		
City:	Missoula	County:	Missoula
Respopul:	705		
Nrespopul:	0		
Latdd:	46.8869		
Longdd:	-114.0207		
Objectid:	28721		

Site id: MTD500000001411

I54
WNW **MT WELLS** **MTG500000166890**
1/2 - 1 Mile
Lower

Mnumber:	199481		
Dnrc no:	Not Reported		
Site name:	THE CEDAR VILLAS LLC		
Latitude:	46.894362		
Longitude:	-114.021425		
Geomethod:	TRS-SEC	Datum:	NAD83
Township:	13N	Range:	19W
Isp sect:	8	Tract:	DD
County:	MISSOULA	Type:	WELL
Tot dept:	98		
Pwl:	0		
Swl:	20		
Recov wl:	0		
Yield:	50		
Test type:	AIR		
Test dur:	4		
Recov tm:	0		
Drillset:	70		
Who drill:	CAMP WELL DRILLING	Lic no:	WWC7
Comp date:	20-SEP-02	Pws id:	Not Reported
Gwsi id:	Not Reported	Data sour:	LOG
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000166890		

I55
WNW **MT WELLS** **MTG500000166490**
1/2 - 1 Mile
Lower

Mnumber:	196648		
Dnrc no:	Not Reported		
Site name:	OTIS STREET LLC *BAILEY BUILT INC		
Latitude:	46.894362		
Longitude:	-114.021425		
Geomethod:	TRS-SEC	Datum:	NAD83
Township:	13N	Range:	19W
Isp sect:	8	Tract:	DD
County:	MISSOULA	Type:	WELL
Tot dept:	42		
Pwl:	0		
Swl:	0		
Recov wl:	0		
Yield:	0		
Test type:	OTHER		
Test dur:	0		
Recov tm:	0		
Drillset:	0		
Who drill:	CAMP WELL DRILLING	Lic no:	WWC7
Comp date:	28-MAY-02	Pws id:	Not Reported

Gwsi id:	Not Reported	Data sour:	LOG
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000166490		

56
South
1/2 - 1 Mile
Higher

MT WELLS **MTG500000112624**

Mnumber:	143736		
Dnrc no:	Not Reported		
Site name:	MASSEY BOB		
Latitude:	46.883548		
Longitude:	-114.011052		
Geomethod:	TRS-SEC	Datum:	NAD83
Township:	13N	Range:	19W
Isp sect:	16	Tract:	CA
County:	MISSOULA	Type:	WELL
Tot dept:	79		
Pwl:	60		
Swl:	23		
Recov wl:	0		
Yield:	100		
Test type:	AIR		
Test dur:	1		
Recov tm:	0		
Drillset:	0		
Who drill:	CAMP WELL DRILLING	Lic no:	WWC7
Comp date:	19-AUG-94	Pws id:	Not Reported
Gwsi id:	Not Reported	Data sour:	LOG
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000112624		

J57
WSW
1/2 - 1 Mile
Lower

MT WELLS **MTG500000055141**

Mnumber:	68593		
Dnrc no:	Not Reported		
Site name:	CUNNINGHAM W.P AND HELEN		
Latitude:	46.887134		
Longitude:	-114.021539		
Geomethod:	TRS-SEC	Datum:	NAD83
Township:	13N	Range:	19W
Isp sect:	17	Tract:	AD
County:	MISSOULA	Type:	WELL
Tot dept:	96		
Pwl:	55		
Swl:	38		
Recov wl:	0		
Yield:	50		
Test type:	AIR		
Test dur:	3		
Recov tm:	0		
Drillset:	0		
Who drill:	LIBERTY DRILLING & PUMP CO	Lic no:	WWC52
Comp date:	10-MAR-72	Pws id:	Not Reported

Gwsi id:	Not Reported	Data sour:	GW2
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000055141		

58
NNW **MT WELLS** **MTG500000055040**
1/2 - 1 Mile
Higher

Mnumber:	68417		
Dnrc no:	Not Reported		
Site name:	VAN-EVAN CO.		
Latitude:	46.898094		
Longitude:	-114.016239		
Geomethod:	TRS-SEC	Datum:	NAD83
Township:	13N	Range:	19W
Isp sect:	9	Tract:	CB
County:	MISSOULA	Type:	WELL
Tot dept:	224		
Pwl:	110		
Swl:	55		
Recov wl:	0		
Yield:	140		
Test type:	PUMP		
Test dur:	4		
Recov tm:	0		
Drillset:	0		
Who drill:	CAMP WELL DRILLING	Lic no:	WWC7
Comp date:	27-FEB-69	Pws id:	Not Reported
Gwsi id:	Not Reported	Data sour:	GW2
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000055040		

59
WSW **MT WELLS** **MTG500000055142**
1/2 - 1 Mile
Lower

Mnumber:	68594		
Dnrc no:	Not Reported		
Site name:	TRAVOIS VILLAGE TRAILER PARK #1		
Latitude:	46.888061		
Longitude:	-114.022853		
Geomethod:	TRS-SEC	Datum:	NAD83
Township:	13N	Range:	19W
Isp sect:	17	Tract:	ADB
County:	MISSOULA	Type:	WELL
Tot dept:	120		
Pwl:	41		
Swl:	38		
Recov wl:	0		
Yield:	240		
Test type:	PUMP		
Test dur:	8		
Recov tm:	0		
Drillset:	0		
Who drill:	CAMP WELL DRILLING	Lic no:	WWC7
Comp date:	29-SEP-89	Pws id:	Not Reported

Gwsi id:	Not Reported	Data sour:	LOG
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000055142		

K60
SSW
1/2 - 1 Mile
Higher

MT WELLS **MTG500000187711**

Mnumber:	246046		
Dnrc no:	Not Reported		
Site name:	MONTANA POWER COMPANY		
Latitude:	46.883548		
Longitude:	-114.016377		
Geomethod:	TRS-SEC	Datum:	NAD83
Township:	13N	Range:	19W
Isp sect:	16	Tract:	CB
County:	MISSOULA	Type:	WELL
Tot dept:	0		
Pwl:	0		
Swl:	55		
Recov wl:	0		
Yield:	1000		
Test type:	PUMP		
Test dur:	0		
Recov tm:	0		
Drillset:	0		
Who drill:	CAMP WELL DRILLING	Lic no:	WWC7
Comp date:	30-APR-69	Pws id:	Not Reported
Gwsi id:	Not Reported	Data sour:	GW1
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000187711		

K61
SSW
1/2 - 1 Mile
Higher

MT WELLS **MTG500000164752**

Mnumber:	213715		
Dnrc no:	Not Reported		
Site name:	DECOU BILL		
Latitude:	46.883548		
Longitude:	-114.016377		
Geomethod:	TRS-SEC	Datum:	NAD83
Township:	13N	Range:	19W
Isp sect:	16	Tract:	CB
County:	MISSOULA	Type:	WELL
Tot dept:	72		
Pwl:	0		
Swl:	46		
Recov wl:	46		
Yield:	25		
Test type:	AIR		
Test dur:	2		
Recov tm:	.08		
Drillset:	65		
Who drill:	JEROMES DRILLING CO	Lic no:	WWC600
Comp date:	27-JUL-04	Pws id:	Not Reported

Gwsi id:	Not Reported	Data sour:	LOG
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000164752		

62
WNW **MT WELLS** **MTG500000134486**
1/2 - 1 Mile
Lower

Mnumber:	172437		
Dnrc no:	Not Reported		
Site name:	MISSOULA CITY CEMETARY-DOUG		
Latitude:	46.892991		
Longitude:	-114.023409		
Geomethod:	TRS-SEC	Datum:	NAD83
Township:	13N	Range:	19W
Isp sect:	8	Tract:	DDCC
County:	MISSOULA	Type:	WELL
Tot dept:	125		
Pwl:	0		
Swl:	0		
Recov wl:	0		
Yield:	0		
Test type:	OTHER		
Test dur:	0		
Recov tm:	0		
Drillset:	0		
Who drill:	Not Reported	Lic no:	Not Reported
Comp date:	30-DEC-99	Pws id:	Not Reported
Gwsi id:	Not Reported	Data sour:	INV
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000134486		

K63
SSW **FED USGS** **USGS40000712395**
1/2 - 1 Mile
Higher

Org. Identifier:	USGS-MT		
Formal name:	USGS Montana Water Science Center		
Monloc Identifier:	USGS-465301114010001		
Monloc name:	13N19W16CBBC01		
Monloc type:	Well		
Monloc desc:	Not Reported		
Huc code:	17010204	Drainagearea value:	Not Reported
Drainagearea Units:	Not Reported	Contrib drainagearea:	Not Reported
Contrib drainagearea units:	Not Reported	Latitude:	46.8835347
Longitude:	-114.01761	Sourcemap scale:	24000
Horiz Acc measure:	5	Horiz Acc measure units:	seconds
Horiz Collection method:	Interpolated from map		
Horiz coord refsys:	NAD83	Vert measure val:	3187
Vert measure units:	feet	Vertacc measure val:	10
Vert accmeasure units:	feet		
Vertcollection method:	Interpolated from topographic map		
Vert coord refsys:	NGVD29	Countrycode:	US
Aquifername:	Not Reported		
Formation type:	Quaternary Alluvium		

Aquifer type:	Not Reported		
Construction date:	19690430	Welldepth:	109.5
Welldepth units:	ft	Wellholedepth:	109.5
Wellholedepth units:	ft		

Ground-water levels, Number of Measurements: 1

Date	Feet below Surface	Feet to Sealevel
1991-07-12	45.32	

L64
ESE
1/2 - 1 Mile
Higher

MT WELLS **MTG500000110092**

Mnumber:	138283		
Dnrc no:	Not Reported		
Site name:	HORTON HOWARD		
Latitude:	46.886292		
Longitude:	-114.001734		
Geomethod:	TRS-SEC	Datum:	NAD83
Township:	13N	Range:	19W
Isp sect:	16	Tract:	ADC
County:	MISSOULA	Type:	WELL
Tot dept:	101		
Pwl:	70		
Swl:	54		
Recov wl:	0		
Yield:	75		
Test type:	AIR		
Test dur:	1		
Recov tm:	0		
Drillset:	0		
Who drill:	CAMP WELL DRILLING	Lic no:	WWC7
Comp date:	25-OCT-93	Pws id:	Not Reported
Gwsi id:	Not Reported	Data sour:	LOG
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000110092		

L65
ESE
1/2 - 1 Mile
Higher

MT WELLS **MTG500000107477**

Mnumber:	138282		
Dnrc no:	Not Reported		
Site name:	HORTON HOWARD		
Latitude:	46.886292		
Longitude:	-114.001734		
Geomethod:	TRS-SEC	Datum:	NAD83
Township:	13N	Range:	19W
Isp sect:	16	Tract:	ADC
County:	MISSOULA	Type:	WELL
Tot dept:	101		

Pwl:	70		
Swl:	54		
Recov wl:	0		
Yield:	75		
Test type:	AIR		
Test dur:	1		
Recov tm:	0		
Drillset:	0		
Who drill:	CAMP WELL DRILLING	Lic no:	WWC7
Comp date:	25-OCT-93	Pws id:	Not Reported
Gwsi id:	Not Reported	Data sour:	LOG
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000107477		

M66
WSW
1/2 - 1 Mile
Lower

MT WELLS **MTG500000104881**

Mnumber:	134587		
Dnrc no:	Not Reported		
Site name:	PACIFIC STEEL & RECYCLING		
Latitude:	46.888988		
Longitude:	-114.024168		
Geomethod:	TRS-SEC	Datum:	NAD83
Township:	13N	Range:	19W
Isp sect:	17	Tract:	A
County:	MISSOULA	Type:	WELL
Tot dept:	99		
Pwl:	65		
Swl:	41		
Recov wl:	0		
Yield:	100		
Test type:	AIR		
Test dur:	1		
Recov tm:	0		
Drillset:	0		
Who drill:	CAMP WELL DRILLING	Lic no:	WWC7
Comp date:	29-APR-93	Pws id:	Not Reported
Gwsi id:	Not Reported	Data sour:	LOG
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000104881		

M67
WSW
1/2 - 1 Mile
Lower

MT WELLS **MTG500000055588**

Mnumber:	68583		
Dnrc no:	Not Reported		
Site name:	STEINBRENNER GEORGE & JONES ROBERT		
Latitude:	46.888988		
Longitude:	-114.024168		
Geomethod:	TRS-SEC	Datum:	NAD83
Township:	13N	Range:	19W
Isp sect:	17	Tract:	A
County:	MISSOULA	Type:	WELL
Tot dept:	84		

Pwl:	44		
Swl:	42		
Recov wl:	0		
Yield:	15		
Test type:	AIR		
Test dur:	1		
Recov tm:	0		
Drillset:	0		
Who drill:	CAMP WELL DRILLING	Lic no:	WWC7
Comp date:	12-FEB-65	Pws id:	Not Reported
Gwsi id:	Not Reported	Data sour:	GW2
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000055588		

68
WNW
1/2 - 1 Mile
Lower

MT WELLS **MTG500000054903**

Mnumber:	68414		
Dnrc no:	Not Reported		
Site name:	THATCHER CHEMICAL CO		
Latitude:	46.895276		
Longitude:	-114.022748		
Geomethod:	TRS-SEC	Datum:	NAD83
Township:	13N	Range:	19W
Isp sect:	8	Tract:	DDB
County:	MISSOULA	Type:	WELL
Tot dept:	138		
Pwl:	120		
Swl:	39		
Recov wl:	0		
Yield:	400		
Test type:	AIR		
Test dur:	27.4		
Recov tm:	0		
Drillset:	0		
Who drill:	LIBERTY DRILLING & PUMP CO	Lic no:	WWC52
Comp date:	28-OCT-83	Pws id:	Not Reported
Gwsi id:	Not Reported	Data sour:	LOG
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000054903		

N69
SSW
1/2 - 1 Mile
Higher

MT WELLS **MTD500000001155**

Pwsid:	MT0000294	Sourceid:	WL019
Class:	C	Sourcetype:	Groundwater
Primryname:	Mountain Water Company		
Sourcename:	N Russel Well #19		
City:	Missoula	County:	Missoula
Respopul:	56335		
Nrespopul:	0		
Latdd:	46.88347		
Longdd:	-114.0182		
Objectid:	28465		

Site id: MTD500000001155

N70
SSW **MT WELLS** **MTG500000222024**
1/2 - 1 Mile
Higher

Mnumber:	151948		
Dnrc no:	W040157-00		
Site name:	MOUNTAIN WATER COMPANY - WELL 18		
Latitude:	46.8836		
Longitude:	-114.0174		
Geomethod:	MAP	Datum:	NAD27
Township:	13N	Range:	19W
Isp sect:	16	Tract:	CBBC
County:	MISSOULA	Type:	WELL
Tot dept:	109.5		
Pwl:	51.5		
Swl:	48		
Recov wl:	0		
Yield:	1000		
Test type:	PUMP		
Test dur:	2		
Recov tm:	0		
Drillset:	0		
Who drill:	CAMP WELL DRILLING	Lic no:	WWC7
Comp date:	30-APR-69	Pws id:	294019
Gwsi id:	Not Reported	Data sour:	LOG
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000222024		

O71
SSE **MT WELLS** **MTG500000185100**
1/2 - 1 Mile
Higher

Mnumber:	237564		
Dnrc no:	Not Reported		
Site name:	HUTIG BUILDING PRODUCTS		
Latitude:	46.883548		
Longitude:	-114.005727		
Geomethod:	TRS-SEC	Datum:	NAD83
Township:	13N	Range:	19W
Isp sect:	16	Tract:	DB
County:	MISSOULA	Type:	WELL
Tot dept:	28		
Pwl:	0		
Swl:	21		
Recov wl:	0		
Yield:	0		
Test type:	Not Reported		
Test dur:	0		
Recov tm:	0		
Drillset:	0		
Who drill:	ENVIRONMENTAL WEST EXPLORATION	Lic no:	WWC411
Comp date:	05-FEB-07	Pws id:	Not Reported

Gwsi id:	Not Reported	Data sour:	LOG
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000185100		

O72
SSE **MT WELLS** **MTG500000184783**
1/2 - 1 Mile
Higher

Mnumber:	237563		
Dnrc no:	Not Reported		
Site name:	HUTIG BUILDING PRODUCTS		
Latitude:	46.883548		
Longitude:	-114.005727		
Geomethod:	TRS-SEC	Datum:	NAD83
Township:	13N	Range:	19W
Isp sect:	16	Tract:	DB
County:	MISSOULA	Type:	WELL
Tot dept:	28		
Pwl:	0		
Swl:	21		
Recov wl:	0		
Yield:	0		
Test type:	Not Reported		
Test dur:	0		
Recov tm:	0		
Drillset:	0		
Who drill:	ENVIRONMENTAL WEST EXPLORATION	Lic no:	WWC411
Comp date:	05-FEB-07	Pws id:	Not Reported
Gwsi id:	Not Reported	Data sour:	LOG
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000184783		

73
WSW **MT WELLS** **MTG500000055194**
1/2 - 1 Mile
Lower

Mnumber:	68595		
Dnrc no:	Not Reported		
Site name:	TRAVOIS VILLAGE TRAILER PARK #2		
Latitude:	46.886207		
Longitude:	-114.022853		
Geomethod:	TRS-SEC	Datum:	NAD83
Township:	13N	Range:	19W
Isp sect:	17	Tract:	ADC
County:	MISSOULA	Type:	WELL
Tot dept:	120		
Pwl:	53		
Swl:	46		
Recov wl:	0		
Yield:	305		
Test type:	PUMP		
Test dur:	8		
Recov tm:	0		
Drillset:	0		
Who drill:	CAMP WELL DRILLING	Lic no:	WWC7
Comp date:	28-SEP-89	Pws id:	Not Reported

Gwsi id:	Not Reported	Data sour:	LOG
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000055194		

74
North
1/2 - 1 Mile
Higher

MT WELLS **MTG500000195843**

Mnumber:	254428		
Dnrc no:	Not Reported		
Site name:	BFI'S MISSOULA LANDFILL * B-15		
Latitude:	46.89964		
Longitude:	-114.0141		
Geomethod:	NAV-GPS	Datum:	WGS84
Township:	13N	Range:	19W
Isp sect:	9	Tract:	CBAA
County:	MISSOULA	Type:	WELL
Tot dept:	120		
Pwl:	0		
Swl:	106.35		
Recov wl:	0		
Yield:	0		
Test type:	Not Reported		
Test dur:	0		
Recov tm:	0		
Drillset:	0		
Who drill:	RUEN CORE DRILLING INC	Lic no:	Not Reported
Comp date:	23-FEB-92	Pws id:	Not Reported
Gwsi id:	Not Reported	Data sour:	LOG
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000195843		

75
South
1/2 - 1 Mile
Higher

MT WELLS **MTG500000055030**

Mnumber:	68563		
Dnrc no:	Not Reported		
Site name:	MONTANA POWER CO		
Latitude:	46.881718		
Longitude:	-114.013715		
Geomethod:	TRS-SEC	Datum:	NAD83
Township:	13N	Range:	19W
Isp sect:	16	Tract:	C
County:	MISSOULA	Type:	WELL
Tot dept:	122		
Pwl:	0		
Swl:	60		
Recov wl:	0		
Yield:	100		
Test type:	OTHER		
Test dur:	0		
Recov tm:	0		
Drillset:	0		
Who drill:	Not Reported	Lic no:	Not Reported
Comp date:	01-JAN-41	Pws id:	Not Reported

Gwsi id:	Not Reported	Data sour:	LOG
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000055030		

P76
NW
1/2 - 1 Mile
Higher

MT WELLS **MTG500000054974**

Mnumber:	68409		
Dnrc no:	Not Reported		
Site name:	VAN - EVAN CO		
Latitude:	46.898019		
Longitude:	-114.021425		
Geomethod:	TRS-SEC	Datum:	NAD83
Township:	13N	Range:	19W
Isp sect:	8	Tract:	DA
County:	MISSOULA	Type:	WELL
Tot dept:	119		
Pwl:	0		
Swl:	42		
Recov wl:	0		
Yield:	150		
Test type:	AIR		
Test dur:	3		
Recov tm:	0		
Drillset:	0		
Who drill:	CAMP WELL DRILLING	Lic no:	WWC7
Comp date:	20-APR-60	Pws id:	Not Reported
Gwsi id:	Not Reported	Data sour:	LOG
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000054974		

P77
NW
1/2 - 1 Mile
Higher

MT WELLS **MTG500000132660**

Mnumber:	169058		
Dnrc no:	Not Reported		
Site name:	LOUISIANA PACIFIC		
Latitude:	46.898019		
Longitude:	-114.021425		
Geomethod:	TRS-SEC	Datum:	NAD83
Township:	13N	Range:	19W
Isp sect:	8	Tract:	DA
County:	MISSOULA	Type:	WELL
Tot dept:	139		
Pwl:	57		
Swl:	44		
Recov wl:	0		
Yield:	158		
Test type:	AIR		
Test dur:	1		
Recov tm:	0		
Drillset:	0		
Who drill:	CAMP WELL DRILLING	Lic no:	WWC17
Comp date:	23-SEP-98	Pws id:	Not Reported

Gwsi id:	Not Reported	Data sour:	LOG
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000132660		

Q78
SW
1/2 - 1 Mile
Lower

MT WELLS **MTG500000117886**

Mnumber:	150930		
Dnrc no:	Not Reported		
Site name:	MDT MISSOULA MW-2		
Latitude:	46.884353		
Longitude:	-114.022853		
Geomethod:	TRS-SEC	Datum:	NAD83
Township:	13N	Range:	19W
Isp sect:	17	Tract:	DAB
County:	MISSOULA	Type:	WELL
Tot dept:	55		
Pwl:	0		
Swl:	44		
Recov wl:	0		
Yield:	0		
Test type:	OTHER		
Test dur:	0		
Recov tm:	0		
Drillset:	0		
Who drill:	MT DEPT OF TRANSPORTATION	Nic no:	WWC58
Comp date:	15-MAY-95	Pws id:	Not Reported
Gwsi id:	Not Reported	Data sour:	LOG
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000117886		

Q79
SW
1/2 - 1 Mile
Lower

MT WELLS **MTG500000117885**

Mnumber:	150928		
Dnrc no:	Not Reported		
Site name:	MDT MISSOULA MW-4		
Latitude:	46.884353		
Longitude:	-114.022853		
Geomethod:	TRS-SEC	Datum:	NAD83
Township:	13N	Range:	19W
Isp sect:	17	Tract:	DAB
County:	MISSOULA	Type:	WELL
Tot dept:	58		
Pwl:	0		
Swl:	47		
Recov wl:	0		
Yield:	0		
Test type:	OTHER		
Test dur:	0		
Recov tm:	0		
Drillset:	0		
Who drill:	MT DEPT OF TRANSPORTATION	Nic no:	WWC58
Comp date:	18-MAY-95	Pws id:	Not Reported

Gwsi id:	Not Reported	Data sour:	LOG
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000117885		

Q80
SW
1/2 - 1 Mile
Lower

MT WELLS **MTG500000118088**

Mnumber:	150929		
Dnrc no:	Not Reported		
Site name:	MDT MISSOULA MW-3		
Latitude:	46.884353		
Longitude:	-114.022853		
Geomethod:	TRS-SEC	Datum:	NAD83
Township:	13N	Range:	19W
Isp sect:	17	Tract:	DAB
County:	MISSOULA	Type:	WELL
Tot dept:	58		
Pwl:	0		
Swl:	46		
Recov wl:	0		
Yield:	0		
Test type:	OTHER		
Test dur:	0		
Recov tm:	0		
Drillset:	0		
Who drill:	MT DEPT OF TRANSPORTATION	Nic no:	WWC58
Comp date:	16-MAY-95	Pws id:	Not Reported
Gwsi id:	Not Reported	Data sour:	LOG
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000118088		

Q81
SW
1/2 - 1 Mile
Lower

MT WELLS **MTG500000140214**

Mnumber:	181520		
Dnrc no:	Not Reported		
Site name:	MDT MISSOULA MW-5		
Latitude:	46.884353		
Longitude:	-114.022853		
Geomethod:	TRS-SEC	Datum:	NAD83
Township:	13N	Range:	19W
Isp sect:	17	Tract:	DAB
County:	MISSOULA	Type:	WELL
Tot dept:	49		
Pwl:	0		
Swl:	0		
Recov wl:	0		
Yield:	0		
Test type:	OTHER		
Test dur:	0		
Recov tm:	0		
Drillset:	0		
Who drill:	MT DEPT OF TRANSPORTATION	Nic no:	WWC312
Comp date:	13-MAY-99	Pws id:	Not Reported

Gwsi id:	Not Reported	Data sour:	LOG
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000140214		

Q82
SW **MT WELLS** **MTG500000118736**
1/2 - 1 Mile
Lower

Mnumber:	150931		
Dnrc no:	Not Reported		
Site name:	MDT MISSOULA MW-1		
Latitude:	46.884353		
Longitude:	-114.022853		
Geomethod:	TRS-SEC	Datum:	NAD83
Township:	13N	Range:	19W
Isp sect:	17	Tract:	DAB
County:	MISSOULA	Type:	WELL
Tot dept:	55		
Pwl:	0		
Swl:	32		
Recov wl:	0		
Yield:	0		
Test type:	OTHER		
Test dur:	0		
Recov tm:	0		
Drillset:	0		
Who drill:	MT DEPT OF TRANSPORTATION	Lic no:	WWC58
Comp date:	08-MAR-95	Pws id:	Not Reported
Gwsi id:	Not Reported	Data sour:	LOG
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000118736		

83
SW **MT WELLS** **MTG500000129528**
1/2 - 1 Mile
Lower

Mnumber:	164418		
Dnrc no:	Not Reported		
Site name:	JOHNSTON CLARK FORK PROPERTIES		
Latitude:	46.883427		
Longitude:	-114.021539		
Geomethod:	TRS-SEC	Datum:	NAD83
Township:	13N	Range:	19W
Isp sect:	17	Tract:	DA
County:	MISSOULA	Type:	WELL
Tot dept:	65		
Pwl:	18		
Swl:	14		
Recov wl:	0		
Yield:	30		
Test type:	AIR		
Test dur:	1		
Recov tm:	0		
Drillset:	0		
Who drill:	JEROMES DRILLING CO	Lic no:	WWC2
Comp date:	30-OCT-97	Pws id:	Not Reported

Gwsi id:	Not Reported	Data sour:	LOG
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000129528		

R84
WNW **MT WELLS** **MTG500000234593**
1/2 - 1 Mile
Lower

Mnumber:	706340		
Dnrc no:	Not Reported		
Site name:	VAN-EVAN CO		
Latitude:	46.8944		
Longitude:	-114.0247		
Geomethod:	MAP	Datum:	NAD27
Township:	13N	Range:	19W
Isp sect:	8	Tract:	DC
County:	MISSOULA	Type:	WELL
Tot dept:	107		
Pwl:	0		
Swl:	0		
Recov wl:	0		
Yield:	0		
Test type:	OTHER		
Test dur:	0		
Recov tm:	0		
Drillset:	0		
Who drill:	Not Reported	Lic no:	Not Reported
Comp date:	01-JAN-60	Pws id:	Not Reported
Gwsi id:	465340114012901	Data sour:	USGS
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000234593		

R85
WNW **FED USGS** **USGS40000712515**
1/2 - 1 Mile
Lower

Org. Identifier:	USGS-MT		
Formal name:	USGS Montana Water Science Center		
Monloc Identifier:	USGS-465340114012901		
Monloc name:	13N19W08DC 01		
Monloc type:	Well		
Monloc desc:	ALTITUDE FROM LAT LONG ON 24K DIGITAL TOPO MAPS		
Huc code:	17010204	Drainagearea value:	Not Reported
Drainagearea Units:	Not Reported	Contrib drainagearea:	Not Reported
Contrib drainagearea units:	Not Reported	Latitude:	46.894368
Longitude:	-114.0256659	Sourcemap scale:	Not Reported
Horiz Acc measure:	5	Horiz Acc measure units:	seconds
Horiz Collection method:	Interpolated from map		
Horiz coord refsys:	NAD83	Vert measure val:	3180
Vert measure units:	feet	Vertacc measure val:	20
Vert accmeasure units:	feet		
Vertcollection method:	Interpolated from topographic map		
Vert coord refsys:	NGVD29	Countrycode:	US
Aquifername:	Not Reported		
Formation type:	Not Reported		

Aquifer type:	Not Reported		
Construction date:	1960	Welldepth:	107
Welldepth units:	ft	Wellholedepth:	Not Reported
Wellholedepth units:	Not Reported		

Ground-water levels, Number of Measurements: 1

Date	Feet below Surface	Feet to Sealevel
1960	42.00	

S86
WSW **MT WELLS** **MTG500000234546**
1/2 - 1 Mile
Lower

Mnumber:	706359		
Dnrc no:	Not Reported		
Site name:	MATELICH TR SLS		
Latitude:	46.8872		
Longitude:	-114.0247		
Geomethod:	MAP	Datum:	NAD27
Township:	13N	Range:	19W
Isp sect:	17	Tract:	AC
County:	MISSOULA	Type:	WELL
Tot dept:	88		
Pwl:	62		
Swl:	43		
Recov wl:	0		
Yield:	20		
Test type:	OTHER		
Test dur:	0		
Recov tm:	0		
Drillset:	0		
Who drill:	Not Reported	Lic no:	Not Reported
Comp date:	01-JAN-61	Pws id:	Not Reported
Gwsi id:	465314114012901	Data sour:	USGS
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000234546		

S87
WSW **MT WELLS** **MTG500000234547**
1/2 - 1 Mile
Lower

Mnumber:	706360		
Dnrc no:	Not Reported		
Site name:	FRONTIER LOUNGE		
Latitude:	46.8872		
Longitude:	-114.0247		
Geomethod:	MAP	Datum:	NAD27
Township:	13N	Range:	19W
Isp sect:	17	Tract:	AC
County:	MISSOULA	Type:	WELL
Tot dept:	94		

Pwl:	0		
Swl:	0		
Recov wl:	0		
Yield:	50		
Test type:	OTHER		
Test dur:	0		
Recov tm:	0		
Drillset:	0		
Who drill:	Not Reported	Lic no:	Not Reported
Comp date:	01-JAN-58	Pws id:	Not Reported
Gwsi id:	465314114012902	Data sour:	USGS
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000234547		

S88
WSW **FED USGS** **USGS40000712426**
1/2 - 1 Mile
Lower

Org. Identifier:	USGS-MT		
Formal name:	USGS Montana Water Science Center		
Monloc Identifier:	USGS-465314114012901		
Monloc name:	13N19W17AC 01		
Monloc type:	Well		
Monloc desc:	Not Reported		
Huc code:	17010204	Drainagearea value:	Not Reported
Drainagearea Units:	Not Reported	Contrib drainagearea:	Not Reported
Contrib drainagearea units:	Not Reported	Latitude:	46.8871458
Longitude:	-114.0256659	Sourcemap scale:	Not Reported
Horiz Acc measure:	5	Horiz Acc measure units:	seconds
Horiz Collection method:	Interpolated from map		
Horiz coord refsys:	NAD83	Vert measure val:	3178
Vert measure units:	feet	Vertacc measure val:	1
Vert accmeasure units:	feet		
Vertcollection method:	Interpolated from topographic map		
Vert coord refsys:	NGVD29	Countrycode:	US
Aquifername:	Not Reported		
Formation type:	Not Reported		
Aquifer type:	Not Reported		
Construction date:	1961	Welldepth:	88
Welldepth units:	ft	Wellholedepth:	Not Reported
Wellholedepth units:	Not Reported		

Ground-water levels, Number of Measurements: 1

Date	Feet below Surface	Feet to Sealevel
1961-03-24	43.00	

S89
WSW **FED USGS** **USGS40000712427**
1/2 - 1 Mile
Lower

Org. Identifier:	USGS-MT		
Formal name:	USGS Montana Water Science Center		
Monloc Identifier:	USGS-465314114012902		
Monloc name:	13N19W17AC 02		
Monloc type:	Well		
Monloc desc:	Not Reported		
Huc code:	17010204	Drainagearea value:	Not Reported
Drainagearea Units:	Not Reported	Contrib drainagearea:	Not Reported
Contrib drainagearea units:	Not Reported	Latitude:	46.8871458
Longitude:	-114.0256659	Sourcemap scale:	Not Reported
Horiz Acc measure:	5	Horiz Acc measure units:	seconds
Horiz Collection method:	Interpolated from map		
Horiz coord refsys:	NAD83	Vert measure val:	Not Reported
Vert measure units:	Not Reported	Vertacc measure val:	Not Reported
Vert accmeasure units:	Not Reported		
Vertcollection method:	Not Reported		
Vert coord refsys:	Not Reported	Countrycode:	US
Aquifername:	Not Reported		
Formation type:	Not Reported		
Aquifer type:	Not Reported		
Construction date:	1958	Welldepth:	94
Welldepth units:	ft	Wellholedepth:	Not Reported
Wellholedepth units:	Not Reported		

Ground-water levels, Number of Measurements: 0

T90
West
1/2 - 1 Mile
Lower

MT WELLS **MTG500000054928**

Mnumber:	68589		
Dnrc no:	Not Reported		
Site name:	REELY LAGRETA L.		
Latitude:	46.890841		
Longitude:	-114.026797		
Geomethod:	TRS-SEC	Datum:	NAD83
Township:	13N	Range:	19W
Isp sect:	17	Tract:	AB
County:	MISSOULA	Type:	WELL
Tot dept:	68		
Pwl:	44		
Swl:	40		
Recov wl:	0		
Yield:	30		
Test type:	BAILER		
Test dur:	0		
Recov tm:	0		
Drillset:	0		
Who drill:	KANE WELL DRILLING & PUMP SERVICE	Sitenum:	WWC23
Comp date:	25-MAR-66	Pws id:	Not Reported
Gwsi id:	Not Reported	Data sour:	GW2
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000054928		

Map ID
Direction
Distance
Elevation

	Database	EDR ID Number
T91 **West** **1/2 - 1 Mile** **Lower**	**MT WELLS**	**MTG500000055257**

Mnumber:	68588		
Dnrc no:	Not Reported		
Site name:	WALLACE COLVILLE CO.		
Latitude:	46.890841		
Longitude:	-114.026797		
Geomethod:	TRS-SEC	Datum:	NAD83
Township:	13N	Range:	19W
Isp sect:	17	Tract:	AB
County:	MISSOULA	Type:	WELL
Tot dept:	99		
Pwl:	98		
Swl:	41		
Recov wl:	0		
Yield:	75		
Test type:	AIR		
Test dur:	1		
Recov tm:	0		
Drillset:	0		
Who drill:	CAMP WELL DRILLING	Lic no:	WWC7
Comp date:	09-JAN-84	Pws id:	Not Reported
Gwsi id:	Not Reported	Data sour:	LOG
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000055257		

	Database	EDR ID Number
T92 **West** **1/2 - 1 Mile** **Lower**	**MT WELLS**	**MTG500000055589**

Mnumber:	68590		
Dnrc no:	15303		
Site name:	YOUNG E R		
Latitude:	46.890841		
Longitude:	-114.026797		
Geomethod:	TRS-SEC	Datum:	NAD83
Township:	13N	Range:	19W
Isp sect:	17	Tract:	AB
County:	MISSOULA	Type:	WELL
Tot dept:	99		
Pwl:	95		
Swl:	39		
Recov wl:	0		
Yield:	95		
Test type:	AIR		
Test dur:	1		
Recov tm:	0		
Drillset:	0		
Who drill:	CAMP WELL DRILLING	Lic no:	WWC239
Comp date:	28-JUL-77	Pws id:	Not Reported

Gwsi id:	Not Reported	Data sour:	LOG
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000055589		

T93
West
1/2 - 1 Mile
Lower

MT WELLS **MTG500000055161**

Mnumber:	68587		
Dnrc no:	Not Reported		
Site name:	MONTANA MEDICAL OXYGEN AND SUPPLY		
Latitude:	46.890841		
Longitude:	-114.026797		
Geomethod:	TRS-SEC	Datum:	NAD83
Township:	13N	Range:	19W
Isp sect:	17	Tract:	AB
County:	MISSOULA	Type:	WELL
Tot dept:	98		
Pwl:	60		
Swl:	48		
Recov wl:	0		
Yield:	60		
Test type:	AIR		
Test dur:	6		
Recov tm:	0		
Drillset:	0		
Who drill:	LIBERTY DRILLING & PUMP CO	Lic no:	WWC52
Comp date:	30-NOV-78	Pws id:	Not Reported
Gwsi id:	Not Reported	Data sour:	LOG
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000055161		

T94
West
1/2 - 1 Mile
Lower

MT WELLS **MTG500000055124**

Mnumber:	68586		
Dnrc no:	Not Reported		
Site name:	REELY LAGRETA		
Latitude:	46.890841		
Longitude:	-114.026797		
Geomethod:	TRS-SEC	Datum:	NAD83
Township:	13N	Range:	19W
Isp sect:	17	Tract:	AB
County:	MISSOULA	Type:	WELL
Tot dept:	67		
Pwl:	33		
Swl:	29		
Recov wl:	0		
Yield:	30		
Test type:	BAILER		
Test dur:	0		
Recov tm:	0		
Drillset:	0		
Who drill:	KANE WELL DRILLING & PUMP SERVICE	Lic no:	WWC23
Comp date:	14-AUG-65	Pws id:	Not Reported

Gwsi id:	Not Reported	Data sour:	GW2
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000055124		

T95
West **MT WELLS** **MTG500000055160**
1/2 - 1 Mile
Lower

Mnumber:	68585		
Dnrc no:	Not Reported		
Site name:	COMMERCIAL LEASING LTD.		
Latitude:	46.890841		
Longitude:	-114.026797		
Geomethod:	TRS-SEC	Datum:	NAD83
Township:	13N	Range:	19W
Isp sect:	17	Tract:	AB
County:	MISSOULA	Type:	WELL
Tot dept:	65		
Pwl:	34		
Swl:	29		
Recov wl:	0		
Yield:	30		
Test type:	BAILER		
Test dur:	0		
Recov tm:	0		
Drillset:	0		
Who drill:	KANE WELL DRILLING & PUMP SERVICE	Lic no:	WWC23
Comp date:	11-AUG-65	Pws id:	Not Reported
Gwsi id:	Not Reported	Data sour:	GW2
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000055160		

96
SSW **MT WELLS** **MTG500000055163**
1/2 - 1 Mile
Lower

Mnumber:	68604		
Dnrc no:	Not Reported		
Site name:	JACK I. NELSON CONSTRUCTION		
Latitude:	46.8825		
Longitude:	-114.020224		
Geomethod:	TRS-SEC	Datum:	NAD83
Township:	13N	Range:	19W
Isp sect:	17	Tract:	DAD
County:	MISSOULA	Type:	WELL
Tot dept:	79		
Pwl:	75		
Swl:	46		
Recov wl:	0		
Yield:	50		
Test type:	AIR		
Test dur:	1.5		
Recov tm:	0		
Drillset:	0		
Who drill:	CAMP WELL DRILLING	Lic no:	WWC7
Comp date:	03-DEC-79	Pws id:	Not Reported

Gwsi id:	Not Reported	Data sour:	LOG
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000055163		

U97
WSW **MT WELLS** **MTD500000000259**
1/2 - 1 Mile
Lower

Pwsid:	MT0000870	Sourceid:	WL002
Class:	C	Sourcetype:	Groundwater
Primryname:	Economy West Apartments		
Sourcename:	Well #1		
City:	Missoula	County:	Missoula
Respopul:	98		
Nrespopul:	0		
Latdd:	46.885694		
Longdd:	-114.024694		
Objectid:	27569		
Site id:	MTD500000000259		

98
South **MT WELLS** **MTG500000055586**
1/2 - 1 Mile
Higher

Mnumber:	68565		
Dnrc no:	Not Reported		
Site name:	SAURER ROBERT R		
Latitude:	46.880803		
Longitude:	-114.012383		
Geomethod:	TRS-SEC	Datum:	NAD83
Township:	13N	Range:	19W
Isp sect:	16	Tract:	CDB
County:	MISSOULA	Type:	WELL
Tot dept:	59		
Pwl:	50		
Swl:	48		
Recov wl:	0		
Yield:	50		
Test type:	BAILER		
Test dur:	2		
Recov tm:	0		
Drillset:	0		
Who drill:	CKC	Lic no:	WWC185
Comp date:	01-FEB-77	Pws id:	Not Reported
Gwsi id:	Not Reported	Data sour:	LOG
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000055586		

99
WNW **MT WELLS** **MTG500000054998**
1/2 - 1 Mile
Lower

Mnumber:	68412		
Dnrc no:	Not Reported		
Site name:	TRIPP LUMBER		
Latitude:	46.895276		
Longitude:	-114.025393		
Geomethod:	TRS-SEC	Datum:	NAD83
Township:	13N	Range:	19W
Isp sect:	8	Tract:	DCA
County:	MISSOULA	Type:	WELL
Tot dept:	139		
Pwl:	0		
Swl:	35		
Recov wl:	0		
Yield:	100		
Test type:	AIR		
Test dur:	1		
Recov tm:	0		
Drillset:	0		
Who drill:	CAMP WELL DRILLING	Lic no:	WWC7
Comp date:	23-JUN-89	Pws id:	Not Reported
Gwsi id:	Not Reported	Data sour:	LOG
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000054998		

U100
WSW **MT WELLS** **MTG500000134515**
1/2 - 1 Mile
Lower

Mnumber:	171792		
Dnrc no:	Not Reported		
Site name:	NASH FAMILY RENTALS WELL 1		
Latitude:	46.885744		
Longitude:	-114.024825		
Geomethod:	TRS-SEC	Datum:	NAD83
Township:	13N	Range:	19W
Isp sect:	17	Tract:	ACDD
County:	MISSOULA	Type:	WELL
Tot dept:	0		
Pwl:	0		
Swl:	0		
Recov wl:	0		
Yield:	0		
Test type:	OTHER		
Test dur:	0		
Recov tm:	0		
Drillset:	0		
Who drill:	Not Reported	Lic no:	Not Reported
Comp date:	30-DEC-99	Pws id:	870002
Gwsi id:	Not Reported	Data sour:	Not Reported
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000134515		

U101
SW **MT WELLS** **MTD500000002744**
1/2 - 1 Mile
Lower

Pwsid:	MT0003814	Sourceid:	WL002
Class:	NC	Sourcetype:	Groundwater
Primryname:	Gaming Garage		
Sourcename:	Well #1		
City:	Missoula	County:	Missoula
Respopul:	112		
Nrespopul:	60		
Latdd:	46.8852		
Longdd:	-114.0244		
Objectid:	30054		
Site id:	MTD500000002744		

V102
North
1/2 - 1 Mile
Higher

MT WELLS **MTG500000234570**

Mnumber:	706345		
Dnrc no:	Not Reported		
Site name:	STIEGLER HARRY		
Latitude:	46.9016		
Longitude:	-114.0088		
Geomethod:	MAP	Datum:	NAD27
Township:	13N	Range:	19W
Isp sect:	9	Tract:	BD
County:	MISSOULA	Type:	WELL
Tot dept:	30		
Pwl:	0		
Swl:	0		
Recov wl:	0		
Yield:	0		
Test type:	OTHER		
Test dur:	0		
Recov tm:	0		
Drillset:	0		
Who drill:	Not Reported	Lic no:	Not Reported
Comp date:	01-JAN-58	Pws id:	Not Reported
Gwsi id:	465406114003201	Data sour:	USGS
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000234570		

S103
WSW
1/2 - 1 Mile
Lower

MT WELLS **MTG500000132493**

Mnumber:	167446		
Dnrc no:	Not Reported		
Site name:	GRANT CREEK TOWN CENTER		
Latitude:	46.887134		
Longitude:	-114.026797		
Geomethod:	TRS-SEC	Datum:	NAD83
Township:	13N	Range:	19W
Isp sect:	17	Tract:	AC
County:	MISSOULA	Type:	WELL
Tot dept:	139		

Pwl:	100		
Swl:	37		
Recov wl:	0		
Yield:	160		
Test type:	PUMP		
Test dur:	1		
Recov tm:	0		
Drillset:	0		
Who drill:	CAMP WELL DRILLING	Lic no:	WWC7
Comp date:	04-MAY-98	Pws id:	Not Reported
Gwsi id:	Not Reported	Data sour:	LOG
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000132493		

S104
WSW
1/2 - 1 Mile
Lower

MT WELLS **MTG500000055258**

Mnumber:	68592		
Dnrc no:	Not Reported		
Site name:	WOLF MARCUS		
Latitude:	46.887134		
Longitude:	-114.026797		
Geomethod:	TRS-SEC	Datum:	NAD83
Township:	13N	Range:	19W
Isp sect:	17	Tract:	AC
County:	MISSOULA	Type:	WELL
Tot dept:	82		
Pwl:	60		
Swl:	40		
Recov wl:	0		
Yield:	60		
Test type:	AIR		
Test dur:	2		
Recov tm:	0		
Drillset:	0		
Who drill:	CAMP WELL DRILLING	Lic no:	WWC7
Comp date:	26-APR-62	Pws id:	Not Reported
Gwsi id:	Not Reported	Data sour:	GW2
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000055258		

S105
WSW
1/2 - 1 Mile
Lower

MT WELLS **MTG500000054929**

Mnumber:	68591		
Dnrc no:	Not Reported		
Site name:	SORENSON GORDON & MARLYS R.		
Latitude:	46.887134		
Longitude:	-114.026797		
Geomethod:	TRS-SEC	Datum:	NAD83
Township:	13N	Range:	19W
Isp sect:	17	Tract:	AC
County:	MISSOULA	Type:	WELL
Tot dept:	61		

Pwl:	40		
Swl:	40		
Recov wl:	0		
Yield:	20		
Test type:	PUMP		
Test dur:	3		
Recov tm:	0		
Drillset:	0		
Who drill:	CAMP WELL DRILLING	Lic no:	WWC7
Comp date:	20-APR-73	Pws id:	Not Reported
Gwsi id:	Not Reported	Data sour:	GW2
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000054929		

S106
WSW
1/2 - 1 Mile
Lower

MT WELLS **MTG500000143327**

Mnumber:	183228		
Dnrc no:	Not Reported		
Site name:	ROCKY MOUNTAIN ELK FOUNDATION * MW-2		
Latitude:	46.887134		
Longitude:	-114.026797		
Geomethod:	TRS-SEC	Datum:	NAD83
Township:	13N	Range:	19W
Isp sect:	17	Tract:	AC
County:	MISSOULA	Type:	WELL
Tot dept:	58		
Pwl:	0		
Swl:	0		
Recov wl:	0		
Yield:	0		
Test type:	OTHER		
Test dur:	0		
Recov tm:	0		
Drillset:	0		
Who drill:	CAMP WELL DRILLING	Lic no:	WWC7
Comp date:	09-JUN-00	Pws id:	Not Reported
Gwsi id:	Not Reported	Data sour:	LOG
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000143327		

S107
WSW
1/2 - 1 Mile
Lower

MT WELLS **MTG500000157273**

Mnumber:	181476		
Dnrc no:	Not Reported		
Site name:	WILSON BRIAN		
Latitude:	46.887134		
Longitude:	-114.026797		
Geomethod:	TRS-SEC	Datum:	NAD83
Township:	13N	Range:	19W
Isp sect:	17	Tract:	AC
County:	MISSOULA	Type:	WELL
Tot dept:	84		

Pwl:	0		
Swl:	45		
Recov wl:	45		
Yield:	25		
Test type:	AIR		
Test dur:	3		
Recov tm:	.17		
Drillset:	70		
Who drill:	JEROMES DRILLING CO	Lic no:	WWC2
Comp date:	27-MAR-00	Pws id:	Not Reported
Gwsi id:	Not Reported	Data sour:	LOG
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000157273		

S108
WSW
1/2 - 1 Mile
Lower

MT WELLS **MTG500000144525**

Mnumber:	183229		
Dnrc no:	Not Reported		
Site name:	ROCKY MOUNTAIN ELK FOUNDATION * MW-3		
Latitude:	46.887134		
Longitude:	-114.026797		
Geomethod:	TRS-SEC	Datum:	NAD83
Township:	13N	Range:	19W
Isp sect:	17	Tract:	AC
County:	MISSOULA	Type:	WELL
Tot dept:	56.5		
Pwl:	0		
Swl:	0		
Recov wl:	0		
Yield:	0		
Test type:	OTHER		
Test dur:	0		
Recov tm:	0		
Drillset:	0		
Who drill:	CAMP WELL DRILLING	Lic no:	WWC7
Comp date:	09-JUN-00	Pws id:	Not Reported
Gwsi id:	Not Reported	Data sour:	LOG
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000144525		

V109
North
1/2 - 1 Mile
Higher

FED USGS **USGS40000712568**

Org. Identifier:	USGS-MT		
Formal name:	USGS Montana Water Science Center		
Monloc Identifier:	USGS-465406114003201		
Monloc name:	13N19W09BD 01		
Monloc type:	Well		
Monloc desc:	Not Reported		
Huc code:	17010204	Drainagearea value:	Not Reported
Drainagearea Units:	Not Reported	Contrib drainagearea:	Not Reported
Contrib drainagearea units:	Not Reported	Latitude:	46.9015903
Longitude:	-114.0098322	Sourcemap scale:	Not Reported

Horiz Acc measure:	5	Horiz Acc measure units:	seconds
Horiz Collection method:	Interpolated from map		
Horiz coord refsys:	NAD83	Vert measure val:	3087
Vert measure units:	feet	Vertacc measure val:	1
Vert accmeasure units:	feet		
Vertcollection method:	Interpolated from topographic map		
Vert coord refsys:	NGVD29	Countrycode:	US
Aquifername:	Not Reported		
Formation type:	Not Reported		
Aquifer type:	Not Reported		
Construction date:	1958	Welldepth:	30
Welldepth units:	ft	Wellholedepth:	Not Reported
Wellholedepth units:	Not Reported		

Ground-water levels, Number of Measurements: 1

Date	Feet below Surface	Feet to Sealevel
1961-09-01	7.00	

W110
SE
1/2 - 1 Mile
Higher

MT WELLS **MTG500000054927**

Mnumber:	68566		
Dnrc no:	Not Reported		
Site name:	MISSOULA WHITE PINE SASH CO.		
Latitude:	46.881718		
Longitude:	-114.003065		
Geomethod:	TRS-SEC	Datum:	NAD83
Township:	13N	Range:	19W
Isp sect:	16	Tract:	D
County:	MISSOULA	Type:	WELL
Tot dept:	132		
Pwl:	57		
Swl:	54		
Recov wl:	0		
Yield:	1500		
Test type:	PUMP		
Test dur:	6		
Recov tm:	0		
Drillset:	0		
Who drill:	KANE WELL DRILLING & PUMP SERVICE	Cl rv:	WWC23
Comp date:	31-OCT-67	Pws id:	Not Reported
Gwsi id:	Not Reported	Data sour:	GW2
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000054927		

111
WSW
1/2 - 1 Mile
Lower

MT WELLS **MTG500000164128**

Mnumber:	209255		
Dnrc no:	Not Reported		
Site name:	MISSOULA COUNTY WQD WELL 131917A		
Latitude:	46.8861		
Longitude:	-114.0268		
Geomethod:	MAP	Datum:	NAD83
Township:	13N	Range:	19W
Isp sect:	17	Tract:	ACCD
County:	MISSOULA	Type:	WELL
Tot dept:	58		
Pwl:	0		
Swl:	0		
Recov wl:	0		
Yield:	0		
Test type:	OTHER		
Test dur:	0		
Recov tm:	0		
Drillset:	0		
Who drill:	OKEEFE DRILLING CO	Lic no:	Not Reported
Comp date:	13-FEB-95	Pws id:	Not Reported
Gwsi id:	Not Reported	Data sour:	LOG
Wqdata:	N	Hydrograph:	Y
Site id:	MTG500000164128		

112
WSW **MT WELLS** **MTD500000003533**
1/2 - 1 Mile
Lower

Pwsid:	MT0003756	Sourceid:	WL002
Class:	P	Sourcetype:	Groundwater
Primryname:	Wright Leasing Company		
Sourcename:	Well #1		
City:	Polson	County:	Missoula
Respopul:	0		
Nrespopul:	65		
Latdd:	46.888		
Longdd:	-114.028		
Objectid:	30843		
Site id:	MTD500000003533		

113
SSW **MT WELLS** **MTG500000111254**
1/2 - 1 Mile
Lower

Mnumber:	143123		
Dnrc no:	Not Reported		
Site name:	LINDSAY & SON DRILLING		
Latitude:	46.879889		
Longitude:	-114.016377		
Geomethod:	TRS-SEC	Datum:	NAD83
Township:	13N	Range:	19W
Isp sect:	16	Tract:	CC
County:	MISSOULA	Type:	WELL
Tot dept:	60		

Pwl:	0		
Swl:	40		
Recov wl:	0		
Yield:	30		
Test type:	AIR		
Test dur:	2		
Recov tm:	0		
Drillset:	0		
Who drill:	LINDSAY DRILLING CO INC	Lic no:	WWC253
Comp date:	16-MAY-94	Pws id:	Not Reported
Gwsi id:	Not Reported	Data sour:	LOG
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000111254		

W114
SE
1/2 - 1 Mile
Higher

MT WELLS **MTG500000217222**

Mnumber:	68567		
Dnrc no:	P023029-00		
Site name:	MOUNTAIN WATER COMPANY - WELL 35		
Latitude:	46.8818		
Longitude:	-114.0013		
Geomethod:	MAP	Datum:	NAD27
Township:	13N	Range:	19W
Isp sect:	16	Tract:	DADB
County:	MISSOULA	Type:	WELL
Tot dept:	131		
Pwl:	51		
Swl:	51		
Recov wl:	0		
Yield:	200		
Test type:	OTHER		
Test dur:	0		
Recov tm:	0		
Drillset:	0		
Who drill:	Not Reported	Lic no:	Not Reported
Comp date:	01-JAN-80	Pws id:	294036
Gwsi id:	Not Reported	Data sour:	Not Reported
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000217222		

X115
SSW
1/2 - 1 Mile
Lower

MT WELLS **MTD500000000228**

Pwsid:	MT0000646	Sourceid:	WL003
Class:	C	Sourcetype:	Groundwater
Primryname:	Mobile City Trailer Court		
Sourcename:	Office Building Well #2		
City:	Missoula	County:	Missoula
Respopul:	175		
Nrespopul:	0		
Latdd:	46.881194		
Longdd:	-114.021222		
Objectid:	27538		

Site id: MTD500000000228

Y116
NNW **MT WELLS** **MTG500000195997**
1/2 - 1 Mile
Higher

Mnumber:	254200		
Dnrc no:	Not Reported		
Site name:	BFI *B-10		
Latitude:	46.9019		
Longitude:	-114.01729		
Geomethod:	NAV-GPS	Datum:	WGS84
Township:	13N	Range:	19W
Isp sect:	9	Tract:	BCBD
County:	MISSOULA	Type:	WELL
Tot dept:	45.2		
Pwl:	0		
Swl:	0		
Recov wl:	0		
Yield:	0		
Test type:	Not Reported		
Test dur:	0		
Recov tm:	0		
Drillset:	0		
Who drill:	JEROMES DRILLING CO	Lic no:	Not Reported
Comp date:	12-AUG-87	Pws id:	Not Reported
Gwsi id:	Not Reported	Data sour:	LOG
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000195997		

X117
SSW **MT WELLS** **MTG500000199085**
1/2 - 1 Mile
Lower

Mnumber:	259322		
Dnrc no:	Not Reported		
Site name:	CP #1, LLC		
Latitude:	46.880646		
Longitude:	-114.020224		
Geomethod:	TRS-SEC	Datum:	NAD83
Township:	13N	Range:	19W
Isp sect:	17	Tract:	DDA
County:	MISSOULA	Type:	WELL
Tot dept:	58		
Pwl:	0		
Swl:	30.25		
Recov wl:	33.75		
Yield:	41		
Test type:	PUMP		
Test dur:	.08		
Recov tm:	.03		
Drillset:	0		
Who drill:	CAMP WELL DRILLING	Lic no:	WWC7
Comp date:	15-NOV-10	Pws id:	Not Reported

Gwsi id:	Not Reported	Data sour:	LOG
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000199085		

118
SE
1/2 - 1 Mile
Higher

MT WELLS **MTD500000001158**

Pwsid:	MT0000294	Sourceid:	WL036
Class:	C	Sourcetype:	Groundwater
Primryname:	Mountain Water Company		
Sourcename:	Dickens Street Well #36		
City:	Missoula	County:	Missoula
Respopul:	56335		
Nrespopul:	0		
Latdd:	46.8818		
Longdd:	-114.0013		
Objectid:	28468		
Site id:	MTD500000001158		

Z119
SW
1/2 - 1 Mile
Lower

MT WELLS **MTG500000234519**

Mnumber:	706362		
Dnrc no:	Not Reported		
Site name:	N BUILDERS SUP		
Latitude:	46.8836		
Longitude:	-114.0247		
Geomethod:	MAP	Datum:	NAD27
Township:	13N	Range:	19W
Isp sect:	17	Tract:	DB
County:	MISSOULA	Type:	WELL
Tot dept:	112		
Pwl:	0		
Swl:	0		
Recov wl:	0		
Yield:	0		
Test type:	OTHER		
Test dur:	0		
Recov tm:	0		
Drillset:	0		
Who drill:	Not Reported	Lic no:	Not Reported
Comp date:	01-JAN-58	Pws id:	Not Reported
Gwsi id:	465301114012901	Data sour:	USGS
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000234519		

Z120
SW
1/2 - 1 Mile
Lower

FED USGS **USGS40000712396**

Org. Identifier:	USGS-MT		
Formal name:	USGS Montana Water Science Center		
Monloc Identifier:	USGS-465301114012901		
Monloc name:	13N19W17DB 01		
Monloc type:	Well		
Monloc desc:	Not Reported		
Huc code:	17010204	Drainagearea value:	Not Reported
Drainagearea Units:	Not Reported	Contrib drainagearea:	Not Reported
Contrib drainagearea units:	Not Reported	Latitude:	46.8835347
Longitude:	-114.0256658	Sourcemap scale:	Not Reported
Horiz Acc measure:	5	Horiz Acc measure units:	seconds
Horiz Collection method:	Interpolated from map		
Horiz coord refsys:	NAD83	Vert measure val:	Not Reported
Vert measure units:	Not Reported	Vertacc measure val:	Not Reported
Vert accmeasure units:	Not Reported		
Vertcollection method:	Not Reported		
Vert coord refsys:	Not Reported	Countrycode:	US
Aquifername:	Not Reported		
Formation type:	Not Reported		
Aquifer type:	Not Reported		
Construction date:	1958	Welldepth:	112
Welldepth units:	ft	Wellholedepth:	Not Reported
Wellholedepth units:	Not Reported		

Ground-water levels, Number of Measurements: 0

AA121
NNW
1/2 - 1 Mile
Higher

MT WELLS **MTG500000180881**

Mnumber:	227717		
Dnrc no:	Not Reported		
Site name:	BFI MISSOULA LANDFILL *B-2A		
Latitude:	46.90125		
Longitude:	-114.02061		
Geomethod:	NAV-GPS	Datum:	WGS84
Township:	13N	Range:	19W
Isp sect:	8	Tract:	BC
County:	MISSOULA	Type:	WELL
Tot dept:	60		
Pwl:	0		
Swl:	0		
Recov wl:	0		
Yield:	0		
Test type:	OTHER		
Test dur:	0		
Recov tm:	0		
Drillset:	0		
Who drill:	JEROMES DRILLING CO	Lic no:	WWC600
Comp date:	19-FEB-92	Pws id:	Not Reported
Gwsi id:	Not Reported	Data sour:	LOG
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000180881		

Map ID
Direction
Distance
Elevation

	Database	EDR ID Number
AA122 **NNW** **1/2 - 1 Mile** **Higher**	**MT WELLS**	**MTG500000196017**

Mnumber:	254400		
Dnrc no:	Not Reported		
Site name:	MISSOULA LANDFILL: B-8A AREA CHARACTERIZATION * SCW-3		
Latitude:	46.90168		
Longitude:	-114.01975		
Geomethod:	NAV-GPS	Datum:	WGS84
Township:	13N	Range:	19W
Isp sect:	8	Tract:	ADDB
County:	MISSOULA	Type:	WELL
Tot dept:	140		
Pwl:	0		
Swl:	102		
Recov wl:	0		
Yield:	0		
Test type:	Not Reported		
Test dur:	0		
Recov tm:	0		
Drillset:	0		
Who drill:	JEROMES DRILLING CO	Lic no:	Not Reported
Comp date:	25-OCT-01	Pws id:	Not Reported
Gwsi id:	Not Reported	Data sour:	LOG
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000196017		

	Database	EDR ID Number
Y123 **NNW** **1/2 - 1 Mile** **Higher**	**MT WELLS**	**MTG500000196172**

Mnumber:	254421		
Dnrc no:	Not Reported		
Site name:	MISSOULA LANDFILL * B-16		
Latitude:	46.90235		
Longitude:	-114.01778		
Geomethod:	NAV-GPS	Datum:	WGS84
Township:	13N	Range:	19W
Isp sect:	9	Tract:	BCBC
County:	MISSOULA	Type:	WELL
Tot dept:	160		
Pwl:	0		
Swl:	51.35		
Recov wl:	0		
Yield:	0		
Test type:	Not Reported		
Test dur:	0		
Recov tm:	0		
Drillset:	0		
Who drill:	WESTERN WATER WORKS INC	Lic no:	WWC287
Comp date:	08-DEC-93	Pws id:	Not Reported

Gwsi id:	Not Reported	Data sour:	LOG
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000196172		

Y124
NNW **MT WELLS** **MTG500000195768**
1/2 - 1 Mile
Higher

Mnumber:	254193		
Dnrc no:	Not Reported		
Site name:	BFI LANDFILL *B-6		
Latitude:	46.90244		
Longitude:	-114.01804		
Geomethod:	NAV-GPS	Datum:	WGS84
Township:	13N	Range:	19W
Isp sect:	9	Tract:	BCBC
County:	MISSOULA	Type:	WELL
Tot dept:	100		
Pwl:	0		
Swl:	30.6		
Recov wl:	0		
Yield:	0		
Test type:	Not Reported		
Test dur:	0		
Recov tm:	0		
Drillset:	0		
Who drill:	CAMP WELL DRILLING	Lic no:	Not Reported
Comp date:	28-SEP-83	Pws id:	Not Reported
Gwsi id:	Not Reported	Data sour:	LOG
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000195768		

125
NW **MT WELLS** **MTG500000054997**
1/2 - 1 Mile
Lower

Mnumber:	68411		
Dnrc no:	Not Reported		
Site name:	VAN - EVAN CO.		
Latitude:	46.898019		
Longitude:	-114.026716		
Geomethod:	TRS-SEC	Datum:	NAD83
Township:	13N	Range:	19W
Isp sect:	8	Tract:	DB
County:	MISSOULA	Type:	WELL
Tot dept:	145		
Pwl:	37		
Swl:	32		
Recov wl:	0		
Yield:	60		
Test type:	BAILER		
Test dur:	3		
Recov tm:	0		
Drillset:	0		
Who drill:	CAMP WELL DRILLING	Lic no:	WWC7
Comp date:	15-AUG-60	Pws id:	Not Reported

Gwsi id:	Not Reported	Data sour:	LOG
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000054997		

AB126
SSW **MT WELLS** **MTD500000003063**
1/2 - 1 Mile
Lower

Pwsid:	MT0002968	Sourceid:	WL002
Class:	NC	Sourcetype:	Groundwater
Primryname:	Missoula Bus Depot		
Sourcename:	Well #1		
City:	Missoula	County:	Missoula
Respopul:	30		
Nrespopul:	40		
Latdd:	46.8799		
Longdd:	-114.0202		
Objectid:	30373		
Site id:	MTD500000003063		

AB127
SSW **MT WELLS** **MTG500000234520**
1/2 - 1 Mile
Lower

Mnumber:	706364		
Dnrc no:	Not Reported		
Site name:	CAMPANELLO M		
Latitude:	46.88		
Longitude:	-114.0194		
Geomethod:	MAP	Datum:	NAD27
Township:	13N	Range:	19W
Isp sect:	17	Tract:	DD
County:	MISSOULA	Type:	WELL
Tot dept:	39		
Pwl:	0		
Swl:	0		
Recov wl:	0		
Yield:	0		
Test type:	OTHER		
Test dur:	0		
Recov tm:	0		
Drillset:	0		
Who drill:	Not Reported	Lic no:	Not Reported
Comp date:	01-JAN-61	Pws id:	Not Reported
Gwsi id:	465248114011001	Data sour:	USGS
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000234520		

AB128
SSW **FED USGS** **USGS40000712351**
1/2 - 1 Mile
Lower

Org. Identifier:	USGS-MT		
Formal name:	USGS Montana Water Science Center		
Monloc Identifier:	USGS-465248114011001		
Monloc name:	13N19W17DD 01		
Monloc type:	Well		
Monloc desc:	Not Reported		
Huc code:	17010204	Drainagearea value:	Not Reported
Drainagearea Units:	Not Reported	Contrib drainagearea:	Not Reported
Contrib drainagearea units:	Not Reported	Latitude:	46.8799236
Longitude:	-114.0203879	Sourcemap scale:	Not Reported
Horiz Acc measure:	5	Horiz Acc measure units:	seconds
Horiz Collection method:	Interpolated from map		
Horiz coord refsys:	NAD83	Vert measure val:	Not Reported
Vert measure units:	Not Reported	Vertacc measure val:	Not Reported
Vert accmeasure units:	Not Reported		
Vertcollection method:	Not Reported		
Vert coord refsys:	Not Reported	Countrycode:	US
Aquifername:	Not Reported		
Formation type:	Not Reported		
Aquifer type:	Not Reported		
Construction date:	1961	Welldepth:	39
Welldepth units:	ft	Wellholedepth:	Not Reported
Wellholedepth units:	Not Reported		

Ground-water levels, Number of Measurements: 1

Date	Feet below Surface	Feet to Sealevel
1961-09-22	17.00	

AC129
SW
1/2 - 1 Mile
Lower

MT WELLS **MTG500000055162**

Mnumber:	68602		
Dnrc no:	Not Reported		
Site name:	JOHNSON BUZZ		
Latitude:	46.881573		
Longitude:	-114.024168		
Geomethod:	TRS-SEC	Datum:	NAD83
Township:	13N	Range:	19W
Isp sect:	17	Tract:	D
County:	MISSOULA	Type:	WELL
Tot dept:	60		
Pwl:	33		
Swl:	18		
Recov wl:	0		
Yield:	60		
Test type:	AIR		
Test dur:	1		
Recov tm:	0		
Drillset:	0		
Who drill:	JEROME AND OKEEFE DRILLING CO	Log no:	WWC249
Comp date:	04-JUN-76	Pws id:	Not Reported

Gwsi id:	Not Reported	Data sour:	LOG
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000055162		

AC130
SW
1/2 - 1 Mile
Lower

MT WELLS **MTG500000055125**

Mnumber:	68603		
Dnrc no:	Not Reported		
Site name:	JOHNSON GARY		
Latitude:	46.881573		
Longitude:	-114.024168		
Geomethod:	TRS-SEC	Datum:	NAD83
Township:	13N	Range:	19W
Isp sect:	17	Tract:	D
County:	MISSOULA	Type:	WELL
Tot dept:	61		
Pwl:	40		
Swl:	30		
Recov wl:	0		
Yield:	50		
Test type:	AIR		
Test dur:	1		
Recov tm:	0		
Drillset:	0		
Who drill:	CAMP WELL DRILLING	Lic no:	WWC7
Comp date:	14-MAR-85	Pws id:	Not Reported
Gwsi id:	Not Reported	Data sour:	LOG
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000055125		

AC131
SW
1/2 - 1 Mile
Lower

MT WELLS **MTG500000104465**

Mnumber:	134218		
Dnrc no:	Not Reported		
Site name:	BLACKFOOT TELEPHONE COOPERATIVE		
Latitude:	46.881573		
Longitude:	-114.024168		
Geomethod:	TRS-SEC	Datum:	NAD83
Township:	13N	Range:	19W
Isp sect:	17	Tract:	D
County:	MISSOULA	Type:	WELL
Tot dept:	80		
Pwl:	70		
Swl:	50		
Recov wl:	0		
Yield:	60		
Test type:	AIR		
Test dur:	2		
Recov tm:	0		
Drillset:	0		
Who drill:	CAMP WELL DRILLING	Lic no:	WWC7
Comp date:	23-MAR-93	Pws id:	Not Reported

Gwsi id:	Not Reported	Data sour:	LOG
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000104465		

AC132
SW
1/2 - 1 Mile
Lower

MT WELLS **MTG500000105959**

Mnumber:	136328		
Dnrc no:	Not Reported		
Site name:	BLACKFOOT TELEPHONE COOPERATIVE		
Latitude:	46.881573		
Longitude:	-114.024168		
Geomethod:	TRS-SEC	Datum:	NAD83
Township:	13N	Range:	19W
Isp sect:	17	Tract:	D
County:	MISSOULA	Type:	WELL
Tot dept:	119		
Pwl:	43.5		
Swl:	40		
Recov wl:	0		
Yield:	290		
Test type:	PUMP		
Test dur:	8		
Recov tm:	0		
Drillset:	0		
Who drill:	CAMP WELL DRILLING	Lic no:	WWC7
Comp date:	02-AUG-93	Pws id:	Not Reported
Gwsi id:	Not Reported	Data sour:	LOG
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000105959		

AC133
SW
1/2 - 1 Mile
Lower

MT WELLS **MTG500000105708**

Mnumber:	136329		
Dnrc no:	Not Reported		
Site name:	BLACKFOOT TELEPHONE COOPERATIVE INC		
Latitude:	46.881573		
Longitude:	-114.024168		
Geomethod:	TRS-SEC	Datum:	NAD83
Township:	13N	Range:	19W
Isp sect:	17	Tract:	D
County:	MISSOULA	Type:	WELL
Tot dept:	118.5		
Pwl:	45		
Swl:	43		
Recov wl:	0		
Yield:	290		
Test type:	PUMP		
Test dur:	8		
Recov tm:	0		
Drillset:	0		
Who drill:	CAMP WELL DRILLING	Lic no:	WWC7
Comp date:	30-JUL-93	Pws id:	Not Reported

Gwsi id:	Not Reported	Data sour:	LOG
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000105708		

Z134
SW
1/2 - 1 Mile
Lower

MT WELLS **MTG500000172087**

Mnumber:	220546		
Dnrc no:	Not Reported		
Site name:	GORDON CONSTRUCTION		
Latitude:	46.883427		
Longitude:	-114.026797		
Geomethod:	TRS-SEC	Datum:	NAD83
Township:	13N	Range:	19W
Isp sect:	17	Tract:	DB
County:	MISSOULA	Type:	WELL
Tot dept:	120		
Pwl:	0		
Swl:	58		
Recov wl:	0		
Yield:	75		
Test type:	AIR		
Test dur:	1		
Recov tm:	0		
Drillset:	100		
Who drill:	CAMP WELL DRILLING	Lic no:	WWC7
Comp date:	27-JUL-05	Pws id:	Not Reported
Gwsi id:	Not Reported	Data sour:	LOG
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000172087		

Z135
SW
1/2 - 1 Mile
Lower

MT WELLS **MTG500000197827**

Mnumber:	257269		
Dnrc no:	Not Reported		
Site name:	MISSOULA COUNTY FACILITY MANAGEMENT		
Latitude:	46.883426		
Longitude:	-114.026797		
Geomethod:	TRS-SEC	Datum:	NAD83
Township:	13N	Range:	19W
Isp sect:	17	Tract:	DB
County:	MISSOULA	Type:	WELL
Tot dept:	43		
Pwl:	0		
Swl:	21		
Recov wl:	0		
Yield:	0		
Test type:	Not Reported		
Test dur:	0		
Recov tm:	0		
Drillset:	0		
Who drill:	CAMP WELL DRILLING	Lic no:	WWC7
Comp date:	16-JUL-10	Pws id:	Not Reported

Gwsi id:	Not Reported	Data sour:	LOG
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000197827		

AC136
SW
1/2 - 1 Mile
Lower

MT WELLS **MTD500000000227**

Pwsid:	MT0000646	Sourceid:	WL002
Class:	C	Sourcetype:	Groundwater
Primryname:	Mobile City Trailer Court		
Sourcename:	W Well #1		
City:	Missoula	County:	Missoula
Respopul:	175		
Nrespopul:	0		
Latdd:	46.88125		
Longdd:	-114.023944		
Objectid:	27537		
Site id:	MTD500000000227		

AD137
North
1/2 - 1 Mile
Higher

MT WELLS **MTG500000110984**

Mnumber:	143121		
Dnrc no:	Not Reported		
Site name:	HAGEN BOB		
Latitude:	46.903534		
Longitude:	-114.013568		
Geomethod:	TRS-SEC	Datum:	NAD83
Township:	13N	Range:	19W
Isp sect:	9	Tract:	B
County:	MISSOULA	Type:	WELL
Tot dept:	94		
Pwl:	0		
Swl:	1		
Recov wl:	0		
Yield:	50		
Test type:	AIR		
Test dur:	1		
Recov tm:	0		
Drillset:	0		
Who drill:	JEROMES DRILLING CO	Lic no:	WWC249
Comp date:	05-MAY-94	Pws id:	Not Reported
Gwsi id:	Not Reported	Data sour:	LOG
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000110984		

AB138
SSW
1/2 - 1 Mile
Lower

MT WELLS **MTG500000217258**

Mnumber:	69137		
Dnrc no:	C057679-00		
Site name:	MISSOULA BUS DEPOT		
Latitude:	46.8799		
Longitude:	-114.0202		
Geomethod:	MAP	Datum:	NAD27
Township:	13N	Range:	19W
Isp sect:	17	Tract:	DDAC
County:	MISSOULA	Type:	WELL
Tot dept:	79		
Pwl:	79		
Swl:	55		
Recov wl:	0		
Yield:	50		
Test type:	AIR		
Test dur:	2		
Recov tm:	0		
Drillset:	0		
Who drill:	CAMP WELL DRILLING	Lic no:	WWC7
Comp date:	14-MAY-84	Pws id:	2968002
Gwsi id:	Not Reported	Data sour:	LOG
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000217258		

AA139
NNW
1/2 - 1 Mile
Higher

MT WELLS **MTG500000195751**

Mnumber:	254202		
Dnrc no:	Not Reported		
Site name:	BFI LANDFILL *B-12		
Latitude:	46.90191		
Longitude:	-114.02139		
Geomethod:	NAV-GPS	Datum:	WGS84
Township:	13N	Range:	19W
Isp sect:	8	Tract:	ADBD
County:	MISSOULA	Type:	WELL
Tot dept:	121		
Pwl:	0		
Swl:	73.75		
Recov wl:	0		
Yield:	0		
Test type:	Not Reported		
Test dur:	0		
Recov tm:	0		
Drillset:	0		
Who drill:	JEROMES DRILLING CO	Lic no:	Not Reported
Comp date:	23-AUG-89	Pws id:	Not Reported
Gwsi id:	Not Reported	Data sour:	LOG
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000195751		

AA140
NNW
1/2 - 1 Mile
Higher

MT WELLS **MTG500000195418**

Mnumber:	254199		
Dnrc no:	Not Reported		
Site name:	BFI MISSOULA LANDFILL *B-9		
Latitude:	46.90192		
Longitude:	-114.02141		
Geomethod:	NAV-GPS	Datum:	WGS84
Township:	13N	Range:	19W
Isp sect:	8	Tract:	ADBD
County:	MISSOULA	Type:	WELL
Tot dept:	85.5		
Pwl:	0		
Swl:	0		
Recov wl:	0		
Yield:	0		
Test type:	Not Reported		
Test dur:	0		
Recov tm:	0		
Drillset:	0		
Who drill:	NORTHERN FORCE	Lic no:	Not Reported
Comp date:	24-NOV-86	Pws id:	Not Reported
Gwsi id:	Not Reported	Data sour:	LOG
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000195418		

AB141
SSW
1/2 - 1 Mile
Lower

MT WELLS **MTG500000111636**

Mnumber:	142277		
Dnrc no:	Not Reported		
Site name:	S.P. & G.L.L.C.		
Latitude:	46.879719		
Longitude:	-114.021539		
Geomethod:	TRS-SEC	Datum:	NAD83
Township:	13N	Range:	19W
Isp sect:	17	Tract:	DD
County:	MISSOULA	Type:	WELL
Tot dept:	60		
Pwl:	0		
Swl:	27		
Recov wl:	0		
Yield:	50		
Test type:	AIR		
Test dur:	1		
Recov tm:	0		
Drillset:	0		
Who drill:	JEROMES DRILLING CO	Lic no:	WWC249
Comp date:	26-APR-94	Pws id:	Not Reported
Gwsi id:	Not Reported	Data sour:	LOG
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000111636		

AB142
SSW
1/2 - 1 Mile
Lower

MT WELLS **MTG500000055259**

Mnumber:	68606		
Dnrc no:	Not Reported		
Site name:	DON'S MARKET INC		
Latitude:	46.879719		
Longitude:	-114.021539		
Geomethod:	TRS-SEC	Datum:	NAD83
Township:	13N	Range:	19W
Isp sect:	17	Tract:	DD
County:	MISSOULA	Type:	WELL
Tot dept:	76		
Pwl:	54		
Swl:	15		
Recov wl:	0		
Yield:	60		
Test type:	PUMP		
Test dur:	6		
Recov tm:	0		
Drillset:	0		
Who drill:	LIBERTY DRILLING & PUMP CO	Lic no:	WWC52
Comp date:	21-JUN-67	Pws id:	Not Reported
Gwsi id:	Not Reported	Data sour:	GW2
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000055259		

AB143
SSW
1/2 - 1 Mile
Lower

MT WELLS **MTG500000157490**

Mnumber:	203070		
Dnrc no:	Not Reported		
Site name:	AUTO SPA		
Latitude:	46.879719		
Longitude:	-114.021539		
Geomethod:	TRS-SEC	Datum:	NAD83
Township:	13N	Range:	19W
Isp sect:	17	Tract:	DD
County:	MISSOULA	Type:	WELL
Tot dept:	98		
Pwl:	0		
Swl:	37		
Recov wl:	37		
Yield:	150		
Test type:	AIR		
Test dur:	8		
Recov tm:	.08		
Drillset:	90		
Who drill:	JEROMES DRILLING CO	Lic no:	WWC600
Comp date:	24-APR-03	Pws id:	Not Reported
Gwsi id:	Not Reported	Data sour:	LOG
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000157490		

AB144
SSW
1/2 - 1 Mile
Lower

MT WELLS **MTG500000119087**

Mnumber:	151173		
Dnrc no:	Not Reported		
Site name:	GARDEN CITY BUILDERS		
Latitude:	46.879719		
Longitude:	-114.021539		
Geomethod:	TRS-SEC	Datum:	NAD83
Township:	13N	Range:	19W
Isp sect:	17	Tract:	DD
County:	MISSOULA	Type:	WELL
Tot dept:	60		
Pwl:	0		
Swl:	21		
Recov wl:	0		
Yield:	30		
Test type:	AIR		
Test dur:	1		
Recov tm:	0		
Drillset:	0		
Who drill:	JEROMES DRILLING CO	Lic no:	WWC249
Comp date:	19-JUN-95	Pws id:	Not Reported
Gwsi id:	Not Reported	Data sour:	LOG
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000119087		

AE145
WNW
1/2 - 1 Mile
Lower

MT WELLS **MTG500000106528**

Mnumber:	137503		
Dnrc no:	Not Reported		
Site name:	THYFAULT NORMAN		
Latitude:	46.893448		
Longitude:	-114.030684		
Geomethod:	TRS-SEC	Datum:	NAD83
Township:	13N	Range:	19W
Isp sect:	8	Tract:	CDD
County:	MISSOULA	Type:	WELL
Tot dept:	90		
Pwl:	0		
Swl:	40		
Recov wl:	0		
Yield:	40		
Test type:	AIR		
Test dur:	1		
Recov tm:	0		
Drillset:	0		
Who drill:	JEROMES DRILLING CO	Lic no:	WWC249
Comp date:	19-AUG-93	Pws id:	Not Reported
Gwsi id:	Not Reported	Data sour:	LOG
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000106528		

AF146
NNW
1/2 - 1 Mile
Higher

MT WELLS **MTG500000195417**

Mnumber:	254197		
Dnrc no:	Not Reported		
Site name:	MISSOULA LANDFILL BFI OF MONTANA INC. *B-8		
Latitude:	46.90263		
Longitude:	-114.02043		
Geomethod:	NAV-GPS	Datum:	WGS84
Township:	13N	Range:	19W
Isp sect:	8	Tract:	ADAB
County:	MISSOULA	Type:	WELL
Tot dept:	130		
Pwl:	0		
Swl:	127.3		
Recov wl:	0		
Yield:	0		
Test type:	Not Reported		
Test dur:	0		
Recov tm:	0		
Drillset:	0		
Who drill:	JEROMES DRILLING CO	Lic no:	Not Reported
Comp date:	11-DEC-86	Pws id:	Not Reported
Gwsi id:	Not Reported	Data sour:	LOG
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000195417		

AD147
North
1/2 - 1 Mile
Higher

MT WELLS **MTG500000195811**

Mnumber:	254284		
Dnrc no:	Not Reported		
Site name:	BFI-MISSOULA * B-14		
Latitude:	46.903988		
Longitude:	-114.0129		
Geomethod:	TRS-SEC	Datum:	NAD83
Township:	13N	Range:	19W
Isp sect:	9	Tract:	BACC
County:	MISSOULA	Type:	WELL
Tot dept:	160		
Pwl:	0		
Swl:	0		
Recov wl:	0		
Yield:	0		
Test type:	Not Reported		
Test dur:	0		
Recov tm:	0		
Drillset:	0		
Who drill:	RUEN CORE DRILLING INC	Lic no:	MWC74
Comp date:	22-FEB-92	Pws id:	Not Reported
Gwsi id:	Not Reported	Data sour:	LOG
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000195811		

AG148
WSW
1/2 - 1 Mile
Lower

MT WELLS **MTG500000201599**

Mnumber:	262822		
Dnrc no:	Not Reported		
Site name:	GENERAL PARTS INTERNATIONAL INC.		
Latitude:	46.88528		
Longitude:	-114.029426		
Geomethod:	TRS-SEC	Datum:	NAD83
Township:	13N	Range:	19W
Isp sect:	17	Tract:	Not Reported
County:	MISSOULA	Type:	WELL
Tot dept:	46		
Pwl:	0		
Swl:	37		
Recov wl:	0		
Yield:	0		
Test type:	Not Reported		
Test dur:	0		
Recov tm:	0		
Drillset:	0		
Who drill:	ENVIRONMENTAL WEST EXPLORATION	Dnrc tid:	MWC397
Comp date:	09-AUG-11	Pws id:	Not Reported
Gwsi id:	Not Reported	Data sour:	LOG
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000201599		

AG149
WSW
1/2 - 1 Mile
Lower

MT WELLS **MTG500000201660**

Mnumber:	262823		
Dnrc no:	Not Reported		
Site name:	GENERAL PARTS INTERNATIONAL INC.		
Latitude:	46.88528		
Longitude:	-114.029426		
Geomethod:	TRS-SEC	Datum:	NAD83
Township:	13N	Range:	19W
Isp sect:	17	Tract:	Not Reported
County:	MISSOULA	Type:	WELL
Tot dept:	44		
Pwl:	0		
Swl:	35		
Recov wl:	0		
Yield:	0		
Test type:	Not Reported		
Test dur:	0		
Recov tm:	0		
Drillset:	0		
Who drill:	ENVIRONMENTAL WEST EXPLORATION	Dnrc tid:	MWC397
Comp date:	09-AUG-11	Pws id:	Not Reported
Gwsi id:	Not Reported	Data sour:	LOG
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000201660		

AG150
WSW
1/2 - 1 Mile
Lower

MT WELLS **MTG500000201697**

Mnumber:	262824		
Dnrc no:	Not Reported		
Site name:	GENERAL PARTS INTERNATIONAL INC.		
Latitude:	46.88528		
Longitude:	-114.029426		
Geomethod:	TRS-SEC	Datum:	NAD83
Township:	13N	Range:	19W
Isp sect:	17	Tract:	Not Reported
County:	MISSOULA	Type:	WELL
Tot dept:	43		
Pwl:	0		
Swl:	34		
Recov wl:	0		
Yield:	0		
Test type:	Not Reported		
Test dur:	0		
Recov tm:	0		
Drillset:	0		
Who drill:	ENVIRONMENTAL WEST EXPLORATION	Lic no:	MWC397
Comp date:	09-AUG-11	Pws id:	Not Reported
Gwsi id:	Not Reported	Data sour:	LOG
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000201697		

AG151
WSW
1/2 - 1 Mile
Lower

MT WELLS **MTG500000055139**

Mnumber:	68576		
Dnrc no:	Not Reported		
Site name:	COFFEE'S MISSOULA DRUG CO INC.		
Latitude:	46.88528		
Longitude:	-114.029427		
Geomethod:	TRS-SEC	Datum:	NAD83
Township:	13N	Range:	19W
Isp sect:	17	Tract:	Not Reported
County:	MISSOULA	Type:	WELL
Tot dept:	71		
Pwl:	35		
Swl:	32		
Recov wl:	0		
Yield:	25		
Test type:	AIR		
Test dur:	.5		
Recov tm:	0		
Drillset:	0		
Who drill:	CAMP WELL DRILLING	Lic no:	WWC7
Comp date:	04-NOV-64	Pws id:	Not Reported
Gwsi id:	Not Reported	Data sour:	GW2
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000055139		

AG152
WSW
1/2 - 1 Mile
Lower

MT WELLS **MTG500000055122**

Mnumber:	68571		
Dnrc no:	Not Reported		
Site name:	MACLAY DAVID #2		
Latitude:	46.88528		
Longitude:	-114.029427		
Geomethod:	TRS-SEC	Datum:	NAD83
Township:	13N	Range:	19W
Isp sect:	17	Tract:	Not Reported
County:	MISSOULA	Type:	WELL
Tot dept:	67		
Pwl:	0		
Swl:	27		
Recov wl:	0		
Yield:	112.5		
Test type:	OTHER		
Test dur:	0		
Recov tm:	0		
Drillset:	0		
Who drill:	UNKNOWN	Lic no:	Not Reported
Comp date:	01-JAN-46	Pws id:	Not Reported
Gwsi id:	Not Reported	Data sour:	GW4
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000055122		

AG153
WSW **MT WELLS** **MTG500000055158**
1/2 - 1 Mile
Lower

Mnumber:	68568		
Dnrc no:	Not Reported		
Site name:	STAR RENTAL		
Latitude:	46.88528		
Longitude:	-114.029427		
Geomethod:	TRS-SEC	Datum:	NAD83
Township:	13N	Range:	19W
Isp sect:	17	Tract:	Not Reported
County:	MISSOULA	Type:	WELL
Tot dept:	60		
Pwl:	49		
Swl:	37		
Recov wl:	0		
Yield:	20		
Test type:	PUMP		
Test dur:	1		
Recov tm:	0		
Drillset:	0		
Who drill:	JEROMES DRILLING CO	Lic no:	WWC249
Comp date:	13-MAR-81	Pws id:	Not Reported
Gwsi id:	Not Reported	Data sour:	LOG
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000055158		

AG154
WSW **MT WELLS** **MTG500000055140**
1/2 - 1 Mile
Lower

Mnumber:	68579		
Dnrc no:	16564		
Site name:	BARRIER JOHN		
Latitude:	46.88528		
Longitude:	-114.029427		
Geomethod:	TRS-SEC	Datum:	NAD83
Township:	13N	Range:	19W
Isp sect:	17	Tract:	Not Reported
County:	MISSOULA	Type:	WELL
Tot dept:	122		
Pwl:	45		
Swl:	30		
Recov wl:	0		
Yield:	65		
Test type:	AIR		
Test dur:	2		
Recov tm:	0		
Drillset:	0		
Who drill:	JEROME AND OKEEFE DRILLING CO	Log no:	WWC249
Comp date:	12-SEP-77	Pws id:	Not Reported
Gwsi id:	Not Reported	Data sour:	LOG
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000055140		

AG155
WSW **MT WELLS** **MTG500000055121**
1/2 - 1 Mile
Lower

Mnumber:	68569		
Dnrc no:	Not Reported		
Site name:	JOHNSON PHIL		
Latitude:	46.88528		
Longitude:	-114.029427		
Geomethod:	TRS-SEC	Datum:	NAD83
Township:	13N	Range:	19W
Isp sect:	17	Tract:	Not Reported
County:	MISSOULA	Type:	WELL
Tot dept:	60		
Pwl:	45		
Swl:	35		
Recov wl:	0		
Yield:	40		
Test type:	AIR		
Test dur:	1		
Recov tm:	0		
Drillset:	0		
Who drill:	JEROME AND OKEEFE DRILLING CO	Log no:	WWC249
Comp date:	26-APR-78	Pws id:	Not Reported
Gwsi id:	Not Reported	Data sour:	LOG
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000055121		

AG156
WSW **MT WELLS** **MTG500000055070**
1/2 - 1 Mile
Lower

Mnumber:	68575		
Dnrc no:	Not Reported		
Site name:	MISSOULA SAW REPAIR		
Latitude:	46.88528		
Longitude:	-114.029427		
Geomethod:	TRS-SEC	Datum:	NAD83
Township:	13N	Range:	19W
Isp sect:	17	Tract:	Not Reported
County:	MISSOULA	Type:	WELL
Tot dept:	100		
Pwl:	51		
Swl:	40		
Recov wl:	0		
Yield:	25		
Test type:	AIR		
Test dur:	4.5		
Recov tm:	0		
Drillset:	0		
Who drill:	JEROMES DRILLING CO	Lic no:	WWC249
Comp date:	16-JUL-87	Pws id:	Not Reported
Gwsi id:	Not Reported	Data sour:	LOG
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000055070		

AG157
WSW
1/2 - 1 Mile
Lower

MT WELLS **MTG500000055069**

Mnumber:	68573		
Dnrc no:	Not Reported		
Site name:	MISSOULA MOTEL #1		
Latitude:	46.88528		
Longitude:	-114.029427		
Geomethod:	TRS-SEC	Datum:	NAD83
Township:	13N	Range:	19W
Isp sect:	17	Tract:	Not Reported
County:	MISSOULA	Type:	WELL
Tot dept:	96		
Pwl:	0		
Swl:	43		
Recov wl:	0		
Yield:	20		
Test type:	OTHER		
Test dur:	0		
Recov tm:	0		
Drillset:	0		
Who drill:	UNKNOWN	Lic no:	Not Reported
Comp date:	01-JAN-47	Pws id:	Not Reported
Gwsi id:	Not Reported	Data sour:	GW4
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000055069		

AG158
WSW
1/2 - 1 Mile
Lower

MT WELLS **MTG500000055072**

Mnumber:	68582		
Dnrc no:	Not Reported		
Site name:	BROADWAY SPLICING		
Latitude:	46.88528		
Longitude:	-114.029427		
Geomethod:	TRS-SEC	Datum:	NAD83
Township:	13N	Range:	19W
Isp sect:	17	Tract:	Not Reported
County:	MISSOULA	Type:	WELL
Tot dept:	86		
Pwl:	62		
Swl:	41		
Recov wl:	0		
Yield:	50		
Test type:	AIR		
Test dur:	1		
Recov tm:	0		
Drillset:	0		
Who drill:	CAMP WELL DRILLING	Lic no:	WWC7
Comp date:	01-FEB-90	Pws id:	Not Reported
Gwsi id:	Not Reported	Data sour:	LOG
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000055072		

AG159
WSW
1/2 - 1 Mile
Lower

MT WELLS **MTG500000055071**

Mnumber:	68580		
Dnrc no:	Not Reported		
Site name:	OLE BECK 209 V.F.W.		
Latitude:	46.88528		
Longitude:	-114.029427		
Geomethod:	TRS-SEC	Datum:	NAD83
Township:	13N	Range:	19W
Isp sect:	17	Tract:	Not Reported
County:	MISSOULA	Type:	WELL
Tot dept:	90		
Pwl:	0		
Swl:	0		
Recov wl:	0		
Yield:	0		
Test type:	OTHER		
Test dur:	0		
Recov tm:	0		
Drillset:	0		
Who drill:	UNKNOWN	Lic no:	Not Reported
Comp date:	01-JAN-50	Pws id:	Not Reported
Gwsi id:	Not Reported	Data sour:	GW4
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000055071		

AG160
WSW
1/2 - 1 Mile
Lower

MT WELLS **MTG500000097153**

Mnumber:	124642		
Dnrc no:	Not Reported		
Site name:	EDUCATIONAL LOGISTICS		
Latitude:	46.88528		
Longitude:	-114.029427		
Geomethod:	TRS-SEC	Datum:	NAD83
Township:	13N	Range:	19W
Isp sect:	17	Tract:	Not Reported
County:	MISSOULA	Type:	WELL
Tot dept:	139.5		
Pwl:	100		
Swl:	37		
Recov wl:	0		
Yield:	100		
Test type:	AIR		
Test dur:	2		
Recov tm:	0		
Drillset:	0		
Who drill:	CAMP WELL DRILLING	Lic no:	WWC7
Comp date:	27-SEP-91	Pws id:	Not Reported
Gwsi id:	Not Reported	Data sour:	LOG
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000097153		

AG161
WSW
1/2 - 1 Mile
Lower

MT WELLS **MTG500000055587**

Mnumber:	68572		
Dnrc no:	Not Reported		
Site name:	MACLAY DAVID #3		
Latitude:	46.88528		
Longitude:	-114.029427		
Geomethod:	TRS-SEC	Datum:	NAD83
Township:	13N	Range:	19W
Isp sect:	17	Tract:	Not Reported
County:	MISSOULA	Type:	WELL
Tot dept:	95		
Pwl:	0		
Swl:	29		
Recov wl:	0		
Yield:	30		
Test type:	OTHER		
Test dur:	0		
Recov tm:	0		
Drillset:	0		
Who drill:	UNKNOWN	Lic no:	Not Reported
Comp date:	01-NOV-59	Pws id:	Not Reported
Gwsi id:	Not Reported	Data sour:	GW4
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000055587		

AG162
WSW
1/2 - 1 Mile
Lower

MT WELLS **MTG500000102353**

Mnumber:	132303		
Dnrc no:	Not Reported		
Site name:	OWEN SCOTT		
Latitude:	46.88528		
Longitude:	-114.029427		
Geomethod:	TRS-SEC	Datum:	NAD83
Township:	13N	Range:	19W
Isp sect:	17	Tract:	Not Reported
County:	MISSOULA	Type:	WELL
Tot dept:	90		
Pwl:	68		
Swl:	50		
Recov wl:	0		
Yield:	30		
Test type:	AIR		
Test dur:	1		
Recov tm:	0		
Drillset:	0		
Who drill:	JEROMES DRILLING CO	Lic no:	WWC249
Comp date:	11-DEC-92	Pws id:	Not Reported
Gwsi id:	Not Reported	Data sour:	LOG
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000102353		

AG163
WSW
1/2 - 1 Mile
Lower

MT WELLS **MTG500000101454**

Mnumber:	130969		
Dnrc no:	Not Reported		
Site name:	NGUYEN HIEN		
Latitude:	46.88528		
Longitude:	-114.029427		
Geomethod:	TRS-SEC	Datum:	NAD83
Township:	13N	Range:	19W
Isp sect:	17	Tract:	Not Reported
County:	MISSOULA	Type:	WELL
Tot dept:	120		
Pwl:	100		
Swl:	35		
Recov wl:	0		
Yield:	100		
Test type:	AIR		
Test dur:	1		
Recov tm:	0		
Drillset:	0		
Who drill:	CAMP WELL DRILLING	Lic no:	WWC7
Comp date:	31-AUG-92	Pws id:	Not Reported
Gwsi id:	Not Reported	Data sour:	LOG
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000101454		

AG164
WSW
1/2 - 1 Mile
Lower

MT WELLS **MTG500000055256**

Mnumber:	68581		
Dnrc no:	Not Reported		
Site name:	MOUNTAIN SUPPLY		
Latitude:	46.88528		
Longitude:	-114.029427		
Geomethod:	TRS-SEC	Datum:	NAD83
Township:	13N	Range:	19W
Isp sect:	17	Tract:	Not Reported
County:	MISSOULA	Type:	WELL
Tot dept:	45		
Pwl:	36		
Swl:	6		
Recov wl:	0		
Yield:	20		
Test type:	BAILER		
Test dur:	1		
Recov tm:	0		
Drillset:	0		
Who drill:	VAN DYKEN DRILLING INC	Lic no:	WWC1
Comp date:	04-NOV-76	Pws id:	Not Reported
Gwsi id:	Not Reported	Data sour:	LOG
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000055256		

AG165
WSW **MT WELLS** **MTG500000055192**
1/2 - 1 Mile
Lower

Mnumber:	68577		
Dnrc no:	Not Reported		
Site name:	MAUTH FLOYD AND RUTH L.		
Latitude:	46.88528		
Longitude:	-114.029427		
Geomethod:	TRS-SEC	Datum:	NAD83
Township:	13N	Range:	19W
Isp sect:	17	Tract:	Not Reported
County:	MISSOULA	Type:	WELL
Tot dept:	86		
Pwl:	63		
Swl:	35		
Recov wl:	0		
Yield:	100		
Test type:	PUMP		
Test dur:	3		
Recov tm:	0		
Drillset:	0		
Who drill:	LIBERTY DRILLING & PUMP CO	Lic no:	WWC52
Comp date:	06-APR-71	Pws id:	Not Reported
Gwsi id:	Not Reported	Data sour:	GW2
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000055192		

AG166
WSW **MT WELLS** **MTG500000055159**
1/2 - 1 Mile
Lower

Mnumber:	68570		
Dnrc no:	Not Reported		
Site name:	MACLAY DAVID #1		
Latitude:	46.88528		
Longitude:	-114.029427		
Geomethod:	TRS-SEC	Datum:	NAD83
Township:	13N	Range:	19W
Isp sect:	17	Tract:	Not Reported
County:	MISSOULA	Type:	WELL
Tot dept:	60		
Pwl:	0		
Swl:	27		
Recov wl:	0		
Yield:	112.5		
Test type:	OTHER		
Test dur:	0		
Recov tm:	0		
Drillset:	0		
Who drill:	UNKNOWN	Lic no:	Not Reported
Comp date:	01-MAY-37	Pws id:	Not Reported
Gwsi id:	Not Reported	Data sour:	GW4
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000055159		

AG167
WSW **MT WELLS** **MTG500000055255**
1/2 - 1 Mile
Lower

Mnumber:	68574		
Dnrc no:	Not Reported		
Site name:	MISSOULA MOTEL #2		
Latitude:	46.88528		
Longitude:	-114.029427		
Geomethod:	TRS-SEC	Datum:	NAD83
Township:	13N	Range:	19W
Isp sect:	17	Tract:	Not Reported
County:	MISSOULA	Type:	WELL
Tot dept:	96		
Pwl:	0		
Swl:	43		
Recov wl:	0		
Yield:	28		
Test type:	OTHER		
Test dur:	0		
Recov tm:	0		
Drillset:	0		
Who drill:	UNKNOWN	Lic no:	Not Reported
Comp date:	01-JAN-59	Pws id:	Not Reported
Gwsi id:	Not Reported	Data sour:	GW4
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000055255		

AG168
WSW **MT WELLS** **MTG500000055193**
1/2 - 1 Mile
Lower

Mnumber:	68578		
Dnrc no:	Not Reported		
Site name:	MOHOLAND MARY		
Latitude:	46.88528		
Longitude:	-114.029427		
Geomethod:	TRS-SEC	Datum:	NAD83
Township:	13N	Range:	19W
Isp sect:	17	Tract:	Not Reported
County:	MISSOULA	Type:	WELL
Tot dept:	60		
Pwl:	29		
Swl:	28		
Recov wl:	0		
Yield:	15		
Test type:	PUMP		
Test dur:	.5		
Recov tm:	0		
Drillset:	0		
Who drill:	CAMP WELL DRILLING	Lic no:	WWC7
Comp date:	31-DEC-64	Pws id:	Not Reported
Gwsi id:	Not Reported	Data sour:	GW2
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000055193		

AF169
NNW
1/2 - 1 Mile
Higher

MT WELLS **MTG500000195759**

Mnumber:	254288		
Dnrc no:	Not Reported		
Site name:	MISSOULA LANDFILL * SCW-2-4		
Latitude:	46.90261		
Longitude:	-114.02103		
Geomethod:	NAV-GPS	Datum:	WGS84
Township:	13N	Range:	19W
Isp sect:	8	Tract:	ADAB
County:	MISSOULA	Type:	WELL
Tot dept:	122		
Pwl:	0		
Swl:	109.3		
Recov wl:	0		
Yield:	0		
Test type:	Not Reported		
Test dur:	0		
Recov tm:	0		
Drillset:	0		
Who drill:	JEROMES DRILLING CO	Lic no:	Not Reported
Comp date:	05-DEC-07	Pws id:	Not Reported
Gwsi id:	Not Reported	Data sour:	LOG
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000195759		

AF170
NNW
1/2 - 1 Mile
Higher

MT WELLS **MTG500000195916**

Mnumber:	254283		
Dnrc no:	Not Reported		
Site name:	MISSOULA LANDFILL * SCW-2-2		
Latitude:	46.90265		
Longitude:	-114.02097		
Geomethod:	NAV-GPS	Datum:	WGS84
Township:	13N	Range:	19W
Isp sect:	8	Tract:	ADAB
County:	MISSOULA	Type:	WELL
Tot dept:	121.3		
Pwl:	0		
Swl:	108.38		
Recov wl:	0		
Yield:	0		
Test type:	Not Reported		
Test dur:	0		
Recov tm:	0		
Drillset:	0		
Who drill:	JEROMES DRILLING CO	Lic no:	Not Reported
Comp date:	30-NOV-07	Pws id:	Not Reported
Gwsi id:	Not Reported	Data sour:	LOG
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000195916		

AF171
NNW
1/2 - 1 Mile
Higher

MT WELLS **MTG500000195929**

Mnumber:	254417		
Dnrc no:	Not Reported		
Site name:	MISSOULA LANDFILL * SCW-2		
Latitude:	46.90268		
Longitude:	-114.02111		
Geomethod:	NAV-GPS	Datum:	WGS84
Township:	13N	Range:	19W
Isp sect:	8	Tract:	ADAB
County:	MISSOULA	Type:	WELL
Tot dept:	120.7		
Pwl:	0		
Swl:	109		
Recov wl:	0		
Yield:	0		
Test type:	Not Reported		
Test dur:	0		
Recov tm:	0		
Drillset:	0		
Who drill:	JEROMES DRILLING CO	Lic no:	Not Reported
Comp date:	24-OCT-01	Pws id:	Not Reported
Gwsi id:	Not Reported	Data sour:	LOG
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000195929		

AF172
NNW
1/2 - 1 Mile
Higher

MT WELLS **MTG500000196160**

Mnumber:	254285		
Dnrc no:	Not Reported		
Site name:	MISSOULA LANDFILL * SCW-2-3		
Latitude:	46.90274		
Longitude:	-114.021		
Geomethod:	NAV-GPS	Datum:	WGS84
Township:	13N	Range:	19W
Isp sect:	8	Tract:	ADAB
County:	MISSOULA	Type:	WELL
Tot dept:	137.8		
Pwl:	0		
Swl:	105.13		
Recov wl:	0		
Yield:	0		
Test type:	Not Reported		
Test dur:	0		
Recov tm:	0		
Drillset:	0		
Who drill:	JEROMES DRILLING CO	Lic no:	Not Reported
Comp date:	03-DEC-07	Pws id:	Not Reported
Gwsi id:	Not Reported	Data sour:	LOG
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000196160		

AH173
SSW
1/2 - 1 Mile
Lower

MT WELLS **MTG500000055074**

Mnumber:	68607		
Dnrc no:	Not Reported		
Site name:	MISSOULA ELECTRIC		
Latitude:	46.878793		
Longitude:	-114.020224		
Geomethod:	TRS-SEC	Datum:	NAD83
Township:	13N	Range:	19W
Isp sect:	17	Tract:	DDD
County:	MISSOULA	Type:	WELL
Tot dept:	59		
Pwl:	54		
Swl:	32		
Recov wl:	0		
Yield:	100		
Test type:	AIR		
Test dur:	1.5		
Recov tm:	0		
Drillset:	0		
Who drill:	RAVALLI DRILLING	Lic no:	WWC443
Comp date:	19-JAN-90	Pws id:	Not Reported
Gwsi id:	Not Reported	Data sour:	LOG
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000055074		

AH174
SSW
1/2 - 1 Mile
Lower

MT WELLS **MTG500000055591**

Mnumber:	68608		
Dnrc no:	Not Reported		
Site name:	MISSOULA ELECTRIC		
Latitude:	46.878793		
Longitude:	-114.020224		
Geomethod:	TRS-SEC	Datum:	NAD83
Township:	13N	Range:	19W
Isp sect:	17	Tract:	DDD
County:	MISSOULA	Type:	WELL
Tot dept:	59		
Pwl:	54		
Swl:	32		
Recov wl:	0		
Yield:	100		
Test type:	AIR		
Test dur:	0		
Recov tm:	0		
Drillset:	0		
Who drill:	RAVALLI DRILLING	Lic no:	WWC443
Comp date:	20-JAN-90	Pws id:	Not Reported
Gwsi id:	Not Reported	Data sour:	LOG
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000055591		

AF175
NNW
1/2 - 1 Mile
Higher

MT WELLS **MTG500000195812**

Mnumber:	254291		
Dnrc no:	Not Reported		
Site name:	MISSOULA LANDFILL * SCW-2-5		
Latitude:	46.90271		
Longitude:	-114.02119		
Geomethod:	NAV-GPS	Datum:	WGS84
Township:	13N	Range:	19W
Isp sect:	8	Tract:	ADAB
County:	MISSOULA	Type:	WELL
Tot dept:	124		
Pwl:	0		
Swl:	108.42		
Recov wl:	0		
Yield:	0		
Test type:	Not Reported		
Test dur:	0		
Recov tm:	0		
Drillset:	0		
Who drill:	JEROMES DRILLING CO	Lic no:	Not Reported
Comp date:	06-DEC-07	Pws id:	Not Reported
Gwsi id:	Not Reported	Data sour:	LOG
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000195812		

AF176
NNW
1/2 - 1 Mile
Higher

MT WELLS **MTG500000195778**

Mnumber:	254278		
Dnrc no:	Not Reported		
Site name:	MISSOULA LANDFILL * SCW-2-1		
Latitude:	46.90276		
Longitude:	-114.02107		
Geomethod:	NAV-GPS	Datum:	WGS84
Township:	13N	Range:	19W
Isp sect:	8	Tract:	ADAB
County:	MISSOULA	Type:	WELL
Tot dept:	158		
Pwl:	0		
Swl:	107.7		
Recov wl:	0		
Yield:	0		
Test type:	Not Reported		
Test dur:	0		
Recov tm:	0		
Drillset:	0		
Who drill:	JEROMES DRILLING CO	Lic no:	Not Reported
Comp date:	28-NOV-07	Pws id:	Not Reported
Gwsi id:	Not Reported	Data sour:	LOG
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000195778		

AE177
WNW
1/2 - 1 Mile
Lower

MT WELLS **MTG500000235046**

Mnumber:	706339		
Dnrc no:	Not Reported		
Site name:	REELY JOHN WM		
Latitude:	46.8944		
Longitude:	-114.03		
Geomethod:	MAP	Datum:	NAD27
Township:	13N	Range:	19W
Isp sect:	8	Tract:	CD
County:	MISSOULA	Type:	WELL
Tot dept:	85		
Pwl:	0		
Swl:	0		
Recov wl:	0		
Yield:	60		
Test type:	OTHER		
Test dur:	0		
Recov tm:	0		
Drillset:	0		
Who drill:	Not Reported	Lic no:	Not Reported
Comp date:	01-JAN-62	Pws id:	Not Reported
Gwsi id:	465340114014801	Data sour:	USGS
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000235046		

AE178
WNW
1/2 - 1 Mile
Lower

FED USGS **USGS40000712516**

Org. Identifier:	USGS-MT		
Formal name:	USGS Montana Water Science Center		
Monloc Identifier:	USGS-465340114014801		
Monloc name:	13N19W08CD 01		
Monloc type:	Well		
Monloc desc:	Not Reported		
Huc code:	17010204	Drainagearea value:	Not Reported
Drainagearea Units:	Not Reported	Contrib drainagearea:	Not Reported
Contrib drainagearea units:	Not Reported	Latitude:	46.894368
Longitude:	-114.0309438	Sourcemap scale:	Not Reported
Horiz Acc measure:	5	Horiz Acc measure units:	seconds
Horiz Collection method:	Interpolated from map		
Horiz coord refsys:	NAD83	Vert measure val:	Not Reported
Vert measure units:	Not Reported	Vertacc measure val:	Not Reported
Vert accmeasure units:	Not Reported		
Vertcollection method:	Not Reported		
Vert coord refsys:	Not Reported	Countrycode:	US
Aquifername:	Not Reported		
Formation type:	Not Reported		
Aquifer type:	Not Reported		
Construction date:	1962	Welldepth:	85
Welldepth units:	ft	Wellholedepth:	Not Reported
Wellholedepth units:	Not Reported		

Ground-water levels, Number of Measurements: 1

Date	Feet below Surface	Feet to Sealevel
1962	39.00	

AI179
WNW
1/2 - 1 Mile
Lower

MT WELLS **MTG500000114375**

Mnumber:	146499		
Dnrc no:	Not Reported		
Site name:	MISSOULA CONOCO*MW-20		
Latitude:	46.895276		
Longitude:	-114.030684		
Geomethod:	TRS-SEC	Datum:	NAD83
Township:	13N	Range:	19W
Isp sect:	8	Tract:	CDA
County:	MISSOULA	Type:	WELL
Tot dept:	55		
Pwl:	0		
Swl:	38.04		
Recov wl:	0		
Yield:	0		
Test type:	OTHER		
Test dur:	0		
Recov tm:	0		
Drillset:	0		
Who drill:	OKEEFE DRILLING CO	Lic no:	Not Reported
Comp date:	09-MAY-94	Pws id:	Not Reported

Gwsi id:	Not Reported	Data sour:	LOG
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000114375		

AI180
WNW
1/2 - 1 Mile
Lower

MT WELLS **MTG500000114317**

Mnumber:	146498		
Dnrc no:	Not Reported		
Site name:	MISSOULA CONOCO*MW-19		
Latitude:	46.895276		
Longitude:	-114.030684		
Geomethod:	TRS-SEC	Datum:	NAD83
Township:	13N	Range:	19W
Isp sect:	8	Tract:	CDA
County:	MISSOULA	Type:	WELL
Tot dept:	55		
Pwl:	0		
Swl:	37.92		
Recov wl:	0		
Yield:	0		
Test type:	OTHER		
Test dur:	0		
Recov tm:	0		
Drillset:	0		
Who drill:	OKEEFE DRILLING CO	Lic no:	Not Reported
Comp date:	09-MAY-94	Pws id:	Not Reported
Gwsi id:	Not Reported	Data sour:	LOG
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000114317		

AI181
WNW
1/2 - 1 Mile
Lower

MT WELLS **MTG500000114297**

Mnumber:	146502		
Dnrc no:	Not Reported		
Site name:	MISSOULA CONOCO*MW-21		
Latitude:	46.895276		
Longitude:	-114.030684		
Geomethod:	TRS-SEC	Datum:	NAD83
Township:	13N	Range:	19W
Isp sect:	8	Tract:	CDA
County:	MISSOULA	Type:	WELL
Tot dept:	55		
Pwl:	0		
Swl:	37.57		
Recov wl:	0		
Yield:	0		
Test type:	OTHER		
Test dur:	0		
Recov tm:	0		
Drillset:	0		
Who drill:	BOLAND DRILLING	Lic no:	Not Reported
Comp date:	05-MAY-94	Pws id:	Not Reported

Gwsi id:	Not Reported	Data sour:	LOG
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000114297		

AI182
WNW
1/2 - 1 Mile
Lower

MT WELLS **MTG500000131890**

Mnumber:	167676		
Dnrc no:	Not Reported		
Site name:	CONOCO MISSOULA TERMINAL * MW-2		
Latitude:	46.895276		
Longitude:	-114.030684		
Geomethod:	TRS-SEC	Datum:	NAD83
Township:	13N	Range:	19W
Isp sect:	8	Tract:	CDA
County:	MISSOULA	Type:	WELL
Tot dept:	58		
Pwl:	0		
Swl:	48.5		
Recov wl:	0		
Yield:	0		
Test type:	AIR		
Test dur:	0		
Recov tm:	0		
Drillset:	0		
Who drill:	Not Reported	Lic no:	Not Reported
Comp date:	17-JUN-97	Pws id:	Not Reported
Gwsi id:	Not Reported	Data sour:	LOG
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000131890		

AI183
WNW
1/2 - 1 Mile
Lower

MT WELLS **MTG500000157958**

Mnumber:	203328		
Dnrc no:	Not Reported		
Site name:	CONOCO PRODUCTS TERMINAL *634-04 *VW-13		
Latitude:	46.895276		
Longitude:	-114.030684		
Geomethod:	TRS-SEC	Datum:	NAD83
Township:	13N	Range:	19W
Isp sect:	8	Tract:	CDA
County:	MISSOULA	Type:	WELL
Tot dept:	48.2		
Pwl:	0		
Swl:	0		
Recov wl:	0		
Yield:	0		
Test type:	OTHER		
Test dur:	0		
Recov tm:	0		
Drillset:	0		
Who drill:	OKEEFE DRILLING CO	Lic no:	Not Reported
Comp date:	31-OCT-95	Pws id:	Not Reported

Gwsi id:	Not Reported	Data sour:	LOG
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000157958		

AJ184
WNW
1/2 - 1 Mile
Lower

MT WELLS **MTG500000217219**

Mnumber:	68410		
Dnrc no:	W000381-00		
Site name:	LOUISIANA PACIFIC CORPORATION - WELL 2		
Latitude:	46.8967		
Longitude:	-114.029		
Geomethod:	MAP	Datum:	NAD27
Township:	13N	Range:	19W
Isp sect:	8	Tract:	CADD
County:	MISSOULA	Type:	WELL
Tot dept:	185		
Pwl:	60		
Swl:	41		
Recov wl:	0		
Yield:	600		
Test type:	PUMP		
Test dur:	8		
Recov tm:	0		
Drillset:	0		
Who drill:	LIBERTY DRILLING & PUMP CO	Lic no:	WWC52
Comp date:	08-DEC-69	Pws id:	837003
Gwsi id:	Not Reported	Data sour:	GW2
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000217219		

AK185
NNW
1/2 - 1 Mile
Higher

MT WELLS **MTG500000195864**

Mnumber:	254402		
Dnrc no:	Not Reported		
Site name:	MISSOULA LANDFILL * ORC-1		
Latitude:	46.90346		
Longitude:	-114.01946		
Geomethod:	NAV-GPS	Datum:	WGS84
Township:	13N	Range:	19W
Isp sect:	8	Tract:	AADD
County:	MISSOULA	Type:	WELL
Tot dept:	78.9		
Pwl:	0		
Swl:	70		
Recov wl:	0		
Yield:	0		
Test type:	Not Reported		
Test dur:	0		
Recov tm:	0		
Drillset:	0		
Who drill:	Not Reported	Lic no:	Not Reported
Comp date:	23-SEP-03	Pws id:	Not Reported

Gwsi id:	Not Reported	Data sour:	LOG
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000195864		

AJ186
WNW
1/2 - 1 Mile
Lower

MT WELLS **MTG500000217229**

Mnumber:	68415		
Dnrc no:	W000380-00		
Site name:	LOUISIANA PACIFIC CORPORATION - WELL 1		
Latitude:	46.8967		
Longitude:	-114.0291		
Geomethod:	MAP	Datum:	NAD27
Township:	13N	Range:	19W
Isp sect:	8	Tract:	CADA
County:	MISSOULA	Type:	WELL
Tot dept:	180		
Pwl:	65		
Swl:	46		
Recov wl:	0		
Yield:	600		
Test type:	PUMP		
Test dur:	8		
Recov tm:	0		
Drillset:	0		
Who drill:	LIBERTY DRILLING & PUMP CO	Lic no:	WWC52
Comp date:	09-FEB-70	Pws id:	837002
Gwsi id:	Not Reported	Data sour:	GW2
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000217229		

187
NNW
1/2 - 1 Mile
Higher

MT WELLS **MTG500000196020**

Mnumber:	254425		
Dnrc no:	Not Reported		
Site name:	BFI'S MISSOULA LANDFILL * B-17		
Latitude:	46.90243		
Longitude:	-114.02258		
Geomethod:	NAV-GPS	Datum:	WGS84
Township:	13N	Range:	19W
Isp sect:	8	Tract:	ADBC
County:	MISSOULA	Type:	WELL
Tot dept:	135		
Pwl:	0		
Swl:	94.5		
Recov wl:	0		
Yield:	0		
Test type:	Not Reported		
Test dur:	0		
Recov tm:	0		
Drillset:	0		
Who drill:	JEROMES DRILLING CO	Lic no:	Not Reported
Comp date:	01-OCT-98	Pws id:	Not Reported

Gwsi id:	Not Reported	Data sour:	LOG
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000196020		

AK188
NNW
1/2 - 1 Mile
Higher

MT WELLS **MTG500000196170**

Mnumber:	254403		
Dnrc no:	Not Reported		
Site name:	MISSOULA LANDFILL * ORC-2		
Latitude:	46.90352		
Longitude:	-114.01956		
Geomethod:	NAV-GPS	Datum:	WGS84
Township:	13N	Range:	19W
Isp sect:	8	Tract:	AADD
County:	MISSOULA	Type:	WELL
Tot dept:	70		
Pwl:	0		
Swl:	55		
Recov wl:	0		
Yield:	0		
Test type:	Not Reported		
Test dur:	0		
Recov tm:	0		
Drillset:	0		
Who drill:	Not Reported	Lic no:	Not Reported
Comp date:	24-SEP-03	Pws id:	Not Reported
Gwsi id:	Not Reported	Data sour:	LOG
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000196170		

AL189
West
1/2 - 1 Mile
Lower

MT WELLS **MTG500000124214**

Mnumber:	158128		
Dnrc no:	Not Reported		
Site name:	JACKS MASONRY SUPPLY		
Latitude:	46.890841		
Longitude:	-114.032056		
Geomethod:	TRS-SEC	Datum:	NAD83
Township:	13N	Range:	19W
Isp sect:	17	Tract:	BA
County:	MISSOULA	Type:	WELL
Tot dept:	90		
Pwl:	0		
Swl:	45		
Recov wl:	0		
Yield:	30		
Test type:	AIR		
Test dur:	1		
Recov tm:	0		
Drillset:	0		
Who drill:	JEROMES DRILLING CO	Lic no:	WWC249
Comp date:	01-OCT-96	Pws id:	Not Reported

Gwsi id:	Not Reported	Data sour:	LOG
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000124214		

AL190
West
1/2 - 1 Mile
Lower

MT WELLS **MTG500000166679**

Mnumber:	214753		
Dnrc no:	Not Reported		
Site name:	AULT JIM		
Latitude:	46.890841		
Longitude:	-114.032056		
Geomethod:	TRS-SEC	Datum:	NAD83
Township:	13N	Range:	19W
Isp sect:	17	Tract:	BA
County:	MISSOULA	Type:	WELL
Tot dept:	82		
Pwl:	0		
Swl:	40		
Recov wl:	40		
Yield:	30		
Test type:	AIR		
Test dur:	3		
Recov tm:	.08		
Drillset:	70		
Who drill:	JEROMES DRILLING CO	Lic no:	WWC600
Comp date:	10-AUG-04	Pws id:	Not Reported
Gwsi id:	Not Reported	Data sour:	LOG
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000166679		

AL191
West
1/2 - 1 Mile
Lower

MT WELLS **MTG500000122416**

Mnumber:	157499		
Dnrc no:	Not Reported		
Site name:	BECK HAROLD		
Latitude:	46.890841		
Longitude:	-114.032056		
Geomethod:	TRS-SEC	Datum:	NAD83
Township:	13N	Range:	19W
Isp sect:	17	Tract:	BA
County:	MISSOULA	Type:	WELL
Tot dept:	80		
Pwl:	0		
Swl:	40		
Recov wl:	0		
Yield:	40		
Test type:	AIR		
Test dur:	1		
Recov tm:	0		
Drillset:	0		
Who drill:	JEROMES DRILLING CO	Lic no:	WWC249
Comp date:	28-AUG-96	Pws id:	Not Reported

Gwsi id:	Not Reported	Data sour:	LOG
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000122416		

AL192
West
1/2 - 1 Mile
Lower

MT WELLS **MTG500000054930**

Mnumber:	68598		
Dnrc no:	14707		
Site name:	ZIEGLER MARK		
Latitude:	46.890841		
Longitude:	-114.032056		
Geomethod:	TRS-SEC	Datum:	NAD83
Township:	13N	Range:	19W
Isp sect:	17	Tract:	BA
County:	MISSOULA	Type:	WELL
Tot dept:	117		
Pwl:	100		
Swl:	36		
Recov wl:	0		
Yield:	99		
Test type:	AIR		
Test dur:	2.5		
Recov tm:	0		
Drillset:	0		
Who drill:	CAMP WELL DRILLING	Lic no:	WWC239
Comp date:	07-APR-77	Pws id:	Not Reported
Gwsi id:	Not Reported	Data sour:	LOG
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000054930		

AL193
West
1/2 - 1 Mile
Lower

MT WELLS **MTG500000055590**

Mnumber:	68597		
Dnrc no:	Not Reported		
Site name:	WRIGHT LUMBER COMPANY		
Latitude:	46.890841		
Longitude:	-114.032056		
Geomethod:	TRS-SEC	Datum:	NAD83
Township:	13N	Range:	19W
Isp sect:	17	Tract:	BA
County:	MISSOULA	Type:	WELL
Tot dept:	120		
Pwl:	0		
Swl:	30		
Recov wl:	0		
Yield:	125		
Test type:	OTHER		
Test dur:	0		
Recov tm:	0		
Drillset:	0		
Who drill:	UNKNOWN	Lic no:	Not Reported
Comp date:	01-DEC-52	Pws id:	Not Reported

Gwsi id:	Not Reported	Data sour:	GW4
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000055590		

AK194
NNW **MT WELLS** **MTG500000196171**
1/2 - 1 Mile
Higher

Mnumber:	254404		
Dnrc no:	Not Reported		
Site name:	MISSOULA LANDFILL * ORC-3		
Latitude:	46.90357		
Longitude:	-114.01964		
Geomethod:	NAV-GPS	Datum:	WGS84
Township:	13N	Range:	19W
Isp sect:	8	Tract:	AADD
County:	MISSOULA	Type:	WELL
Tot dept:	76		
Pwl:	0		
Swl:	55		
Recov wl:	0		
Yield:	0		
Test type:	Not Reported		
Test dur:	0		
Recov tm:	0		
Drillset:	0		
Who drill:	Not Reported	Lic no:	Not Reported
Comp date:	25-SEP-03	Pws id:	Not Reported
Gwsi id:	Not Reported	Data sour:	LOG
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000196171		

AF195
NNW **MT WELLS** **MTG500000195978**
1/2 - 1 Mile
Higher

Mnumber:	254374		
Dnrc no:	Not Reported		
Site name:	MISSOULA LANDFILL *B-8A-3		
Latitude:	46.9032		
Longitude:	-114.02102		
Geomethod:	NAV-GPS	Datum:	WGS84
Township:	13N	Range:	19W
Isp sect:	8	Tract:	ADAB
County:	MISSOULA	Type:	WELL
Tot dept:	130.6		
Pwl:	0		
Swl:	107.55		
Recov wl:	0		
Yield:	0		
Test type:	Not Reported		
Test dur:	0		
Recov tm:	0		
Drillset:	0		
Who drill:	JEROMES DRILLING CO	Lic no:	Not Reported
Comp date:	13-DEC-07	Pws id:	Not Reported

Gwsi id:	Not Reported	Data sour:	LOG
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000195978		

196
ESE **MT WELLS** **MTG500000039515**
1/2 - 1 Mile
Higher

Mnumber:	53682		
Dnrc no:	Not Reported		
Site name:	MONTANA POWER COMPANY		
Latitude:	46.883461		
Longitude:	-113.995217		
Geomethod:	TRS-SEC	Datum:	NAD83
Township:	13N	Range:	19W
Isp sect:	15	Tract:	CB
County:	MISSOULA	Type:	WELL
Tot dept:	69		
Pwl:	0		
Swl:	0		
Recov wl:	0		
Yield:	400		
Test type:	BAILER		
Test dur:	0		
Recov tm:	0		
Drillset:	0		
Who drill:	ULRICH	Lic no:	WWC16
Comp date:	24-AUG-37	Pws id:	Not Reported
Gwsi id:	Not Reported	Data sour:	LOG
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000039515		

AK197
NNW **MT WELLS** **MTG500000195865**
1/2 - 1 Mile
Higher

Mnumber:	254405		
Dnrc no:	Not Reported		
Site name:	MISSOULA LANDFILL * ORC-4		
Latitude:	46.90363		
Longitude:	-114.01972		
Geomethod:	NAV-GPS	Datum:	WGS84
Township:	13N	Range:	19W
Isp sect:	8	Tract:	AADD
County:	MISSOULA	Type:	WELL
Tot dept:	69		
Pwl:	0		
Swl:	55		
Recov wl:	0		
Yield:	0		
Test type:	Not Reported		
Test dur:	0		
Recov tm:	0		
Drillset:	0		
Who drill:	Not Reported	Lic no:	Not Reported
Comp date:	27-SEP-03	Pws id:	Not Reported

Gwsi id:	Not Reported	Data sour:	LOG
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000195865		

AF198
NNW
1/2 - 1 Mile
Higher

MT WELLS **MTG500000195572**

Mnumber:	254198		
Dnrc no:	Not Reported		
Site name:	BFI - MISSOULA *B-8A		
Latitude:	46.90324		
Longitude:	-114.02108		
Geomethod:	NAV-GPS	Datum:	WGS84
Township:	13N	Range:	19W
Isp sect:	8	Tract:	ADAB
County:	MISSOULA	Type:	WELL
Tot dept:	120		
Pwl:	0		
Swl:	86.74		
Recov wl:	0		
Yield:	0		
Test type:	Not Reported		
Test dur:	0		
Recov tm:	0		
Drillset:	0		
Who drill:	RUEN CORE DRILLING INC	Lic no:	WWC361
Comp date:	26-FEB-92	Pws id:	Not Reported
Gwsi id:	Not Reported	Data sour:	LOG
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000195572		

AF199
NNW
1/2 - 1 Mile
Higher

MT WELLS **MTG500000196016**

Mnumber:	254389		
Dnrc no:	Not Reported		
Site name:	MISSOULA LANFILL *B-8A-2		
Latitude:	46.90327		
Longitude:	-114.02108		
Geomethod:	NAV-GPS	Datum:	WGS84
Township:	13N	Range:	19W
Isp sect:	8	Tract:	ADAB
County:	MISSOULA	Type:	WELL
Tot dept:	130		
Pwl:	0		
Swl:	95.16		
Recov wl:	0		
Yield:	0		
Test type:	Not Reported		
Test dur:	0		
Recov tm:	0		
Drillset:	0		
Who drill:	JEROMES DRILLING CO	Lic no:	Not Reported
Comp date:	12-DEC-07	Pws id:	Not Reported

Gwsi id:	Not Reported	Data sour:	LOG
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000196016		

AF200
NNW **MT WELLS** **MTG500000196168**
1/2 - 1 Mile
Higher

Mnumber:	254385		
Dnrc no:	Not Reported		
Site name:	MISSOULA LANDFILL *B-8A-1		
Latitude:	46.90327		
Longitude:	-114.02113		
Geomethod:	NAV-GPS	Datum:	WGS84
Township:	13N	Range:	19W
Isp sect:	8	Tract:	ADAB
County:	MISSOULA	Type:	WELL
Tot dept:	138		
Pwl:	0		
Swl:	98.23		
Recov wl:	0		
Yield:	0		
Test type:	Not Reported		
Test dur:	0		
Recov tm:	0		
Drillset:	0		
Who drill:	JEROMES DRILLING CO	Lic no:	Not Reported
Comp date:	10-DEC-07	Pws id:	Not Reported
Gwsi id:	Not Reported	Data sour:	LOG
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000196168		

AK201
NNW **MT WELLS** **MTG500000195701**
1/2 - 1 Mile
Higher

Mnumber:	254196		
Dnrc no:	Not Reported		
Site name:	BROWNING FERRIS INDUSTRIES - MISSOULA *B-7A		
Latitude:	46.90371		
Longitude:	-114.01993		
Geomethod:	NAV-GPS	Datum:	WGS84
Township:	13N	Range:	19W
Isp sect:	8	Tract:	AADC
County:	MISSOULA	Type:	WELL
Tot dept:	60		
Pwl:	0		
Swl:	49.84		
Recov wl:	0		
Yield:	0		
Test type:	Not Reported		
Test dur:	0		
Recov tm:	0		
Drillset:	0		
Who drill:	WESTERN WATER WORKS INC	Lic no:	Not Reported
Comp date:	09-MAY-95	Pws id:	Not Reported

Gwsi id:	Not Reported	Data sour:	LOG
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000195701		

AK202
NNW **MT WELLS** **MTG500000195769**
1/2 - 1 Mile
Higher

Mnumber:	254195		
Dnrc no:	Not Reported		
Site name:	BFI *B-7A		
Latitude:	46.90373		
Longitude:	-114.01991		
Geomethod:	NAV-GPS	Datum:	WGS84
Township:	13N	Range:	19W
Isp sect:	8	Tract:	AADC
County:	MISSOULA	Type:	WELL
Tot dept:	37		
Pwl:	0		
Swl:	21.32		
Recov wl:	0		
Yield:	0		
Test type:	Not Reported		
Test dur:	0		
Recov tm:	0		
Drillset:	0		
Who drill:	RUEN CORE DRILLING INC	Lic no:	WWC361
Comp date:	24-FEB-92	Pws id:	Not Reported
Gwsi id:	Not Reported	Data sour:	LOG
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000195769		

AK203
NNW **MT WELLS** **MTG500000195700**
1/2 - 1 Mile
Higher

Mnumber:	254194		
Dnrc no:	Not Reported		
Site name:	BFI LANDFILL *B-7		
Latitude:	46.90375		
Longitude:	-114.01995		
Geomethod:	NAV-GPS	Datum:	WGS84
Township:	13N	Range:	19W
Isp sect:	8	Tract:	AADC
County:	MISSOULA	Type:	WELL
Tot dept:	40		
Pwl:	0		
Swl:	23.34		
Recov wl:	0		
Yield:	0		
Test type:	Not Reported		
Test dur:	0		
Recov tm:	0		
Drillset:	0		
Who drill:	CAMP WELL DRILLING	Lic no:	Not Reported
Comp date:	17-MAY-84	Pws id:	Not Reported

Gwsi id:	Not Reported	Data sour:	LOG
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000195700		

204
SSW **MT WELLS** **MTD500000002966**
1/2 - 1 Mile
Lower

Pwsid:	MT0003902	Sourceid:	GWP
Class:	NC	Sourcetype:	Purchased
Primryname:	Safeway #3355		
Sourcename:	Mountain Water Company		
City:	Missoula	County:	Missoula
Respopul:	0		
Nrespopul:	40		
Latdd:	46.8772		
Longdd:	-114.0167		
Objectid:	30276		
Site id:	MTD500000002966		

AK205
NNW **MT WELLS** **MTG500000195981**
1/2 - 1 Mile
Higher

Mnumber:	254406		
Dnrc no:	Not Reported		
Site name:	MISSOULA LANDFILL * ORC-8		
Latitude:	46.90386		
Longitude:	-114.02006		
Geomethod:	NAV-GPS	Datum:	WGS84
Township:	13N	Range:	19W
Isp sect:	8	Tract:	AADC
County:	MISSOULA	Type:	WELL
Tot dept:	77		
Pwl:	0		
Swl:	0		
Recov wl:	0		
Yield:	0		
Test type:	Not Reported		
Test dur:	0		
Recov tm:	0		
Drillset:	0		
Who drill:	Not Reported	Lic no:	Not Reported
Comp date:	29-SEP-03	Pws id:	Not Reported
Gwsi id:	Not Reported	Data sour:	LOG
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000195981		

AM206
WNW **MT WELLS** **MTG500000055214**
1/2 - 1 Mile
Lower

Mnumber:	68408		
Dnrc no:	Not Reported		
Site name:	COMMERCIAL LEASING		
Latitude:	46.894362		
Longitude:	-114.032007		
Geomethod:	TRS-SEC	Datum:	NAD83
Township:	13N	Range:	19W
Isp sect:	8	Tract:	CD
County:	MISSOULA	Type:	WELL
Tot dept:	85		
Pwl:	40		
Swl:	30		
Recov wl:	0		
Yield:	60		
Test type:	AIR		
Test dur:	3		
Recov tm:	0		
Drillset:	0		
Who drill:	CUNNINGHAM	Lic no:	WWC291
Comp date:	14-MAR-76	Pws id:	Not Reported
Gwsi id:	Not Reported	Data sour:	LOG
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000055214		

AM207
WNW **MT WELLS** **MTG500000054902**
1/2 - 1 Mile
Lower

Mnumber:	68407		
Dnrc no:	22195		
Site name:	COMMERCIAL LEASING LTD.		
Latitude:	46.894362		
Longitude:	-114.032007		
Geomethod:	TRS-SEC	Datum:	NAD83
Township:	13N	Range:	19W
Isp sect:	8	Tract:	CD
County:	MISSOULA	Type:	WELL
Tot dept:	127		
Pwl:	74		
Swl:	38		
Recov wl:	0		
Yield:	90		
Test type:	AIR		
Test dur:	8		
Recov tm:	0		
Drillset:	0		
Who drill:	LIBERTY DRILLING & PUMP CO	Lic no:	WWC52
Comp date:	07-NOV-78	Pws id:	Not Reported
Gwsi id:	Not Reported	Data sour:	LOG
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000054902		

AJ208
WNW **MT WELLS** **MTG500000157611**
1/2 - 1 Mile
Lower

Mnumber:	203321		
Dnrc no:	Not Reported		
Site name:	CONOCO PRODUCTS TERMINAL *634-04 *VW-6		
Latitude:	46.897105		
Longitude:	-114.030684		
Geomethod:	TRS-SEC	Datum:	NAD83
Township:	13N	Range:	19W
Isp sect:	8	Tract:	CAD
County:	MISSOULA	Type:	WELL
Tot dept:	46.4		
Pwl:	0		
Swl:	0		
Recov wl:	0		
Yield:	0		
Test type:	OTHER		
Test dur:	0		
Recov tm:	0		
Drillset:	0		
Who drill:	MAXIM TECHNOLOGIES	Lic no:	Not Reported
Comp date:	08-DEC-95	Pws id:	Not Reported
Gwsi id:	Not Reported	Data sour:	LOG
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000157611		

AJ209
WNW
1/2 - 1 Mile
Lower

MT WELLS **MTG500000157632**

Mnumber:	203326		
Dnrc no:	Not Reported		
Site name:	CONOCO PRODUCTS TERMINAL *95-3289 *VW-1		
Latitude:	46.897105		
Longitude:	-114.030684		
Geomethod:	TRS-SEC	Datum:	NAD83
Township:	13N	Range:	19W
Isp sect:	8	Tract:	CAD
County:	MISSOULA	Type:	WELL
Tot dept:	41		
Pwl:	0		
Swl:	0		
Recov wl:	0		
Yield:	0		
Test type:	OTHER		
Test dur:	0		
Recov tm:	0		
Drillset:	0		
Who drill:	OKEEFE DRILLING CO	Lic no:	Not Reported
Comp date:	23-AUG-95	Pws id:	Not Reported
Gwsi id:	Not Reported	Data sour:	LOG
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000157632		

AJ210
WNW
1/2 - 1 Mile
Lower

MT WELLS **MTG500000157653**

Mnumber:	203318		
Dnrc no:	Not Reported		
Site name:	CONOCO PRODUCTS TERMINAL *634-04 *MP-1		
Latitude:	46.897105		
Longitude:	-114.030684		
Geomethod:	TRS-SEC	Datum:	NAD83
Township:	13N	Range:	19W
Isp sect:	8	Tract:	CAD
County:	MISSOULA	Type:	WELL
Tot dept:	39.5		
Pwl:	0		
Swl:	0		
Recov wl:	0		
Yield:	0		
Test type:	OTHER		
Test dur:	0		
Recov tm:	0		
Drillset:	0		
Who drill:	MAXIM TECHNOLOGIES	Lic no:	Not Reported
Comp date:	17-OCT-95	Pws id:	Not Reported
Gwsi id:	Not Reported	Data sour:	LOG
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000157653		

AJ211
WNW
1/2 - 1 Mile
Lower

MT WELLS **MTG500000113804**

Mnumber:	146496		
Dnrc no:	Not Reported		
Site name:	MISSOULA CONOCO*VP-2		
Latitude:	46.897105		
Longitude:	-114.030684		
Geomethod:	TRS-SEC	Datum:	NAD83
Township:	13N	Range:	19W
Isp sect:	8	Tract:	CAD
County:	MISSOULA	Type:	WELL
Tot dept:	45		
Pwl:	0		
Swl:	32		
Recov wl:	0		
Yield:	0		
Test type:	OTHER		
Test dur:	0		
Recov tm:	0		
Drillset:	0		
Who drill:	OKEEFE DRILLING CO	Lic no:	Not Reported
Comp date:	06-MAY-94	Pws id:	Not Reported
Gwsi id:	Not Reported	Data sour:	LOG
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000113804		

AJ212
WNW
1/2 - 1 Mile
Lower

MT WELLS **MTG500000114675**

Mnumber:	146497		
Dnrc no:	Not Reported		
Site name:	MISSOULA CONOCO*MW-18		
Latitude:	46.897105		
Longitude:	-114.030684		
Geomethod:	TRS-SEC	Datum:	NAD83
Township:	13N	Range:	19W
Isp sect:	8	Tract:	CAD
County:	MISSOULA	Type:	WELL
Tot dept:	55		
Pwl:	0		
Swl:	38.03		
Recov wl:	0		
Yield:	0		
Test type:	OTHER		
Test dur:	0		
Recov tm:	0		
Drillset:	0		
Who drill:	BOLAND DRILLING	Lic no:	Not Reported
Comp date:	03-MAY-94	Pws id:	Not Reported
Gwsi id:	Not Reported	Data sour:	LOG
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000114675		

AJ213
WNW
1/2 - 1 Mile
Lower

MT WELLS **MTG500000123276**

Mnumber:	157715		
Dnrc no:	Not Reported		
Site name:	BOUCHE BILL		
Latitude:	46.897105		
Longitude:	-114.030684		
Geomethod:	TRS-SEC	Datum:	NAD83
Township:	13N	Range:	19W
Isp sect:	8	Tract:	CAD
County:	MISSOULA	Type:	WELL
Tot dept:	80		
Pwl:	0		
Swl:	40		
Recov wl:	0		
Yield:	30		
Test type:	AIR		
Test dur:	1		
Recov tm:	0		
Drillset:	0		
Who drill:	JEROMES DRILLING CO	Lic no:	WWC249
Comp date:	06-SEP-96	Pws id:	Not Reported
Gwsi id:	Not Reported	Data sour:	LOG
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000123276		

AJ214
WNW
1/2 - 1 Mile
Lower

MT WELLS **MTG500000157957**

Mnumber:	203324		
Dnrc no:	Not Reported		
Site name:	CONOCO PRODUCTS TERMINAL *634-04 *VW-4		
Latitude:	46.897105		
Longitude:	-114.030684		
Geomethod:	TRS-SEC	Datum:	NAD83
Township:	13N	Range:	19W
Isp sect:	8	Tract:	CAD
County:	MISSOULA	Type:	WELL
Tot dept:	50		
Pwl:	0		
Swl:	0		
Recov wl:	0		
Yield:	0		
Test type:	OTHER		
Test dur:	0		
Recov tm:	0		
Drillset:	0		
Who drill:	OKEEFE DRILLING CO	Lic no:	Not Reported
Comp date:	26-OCT-95	Pws id:	Not Reported
Gwsi id:	Not Reported	Data sour:	LOG
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000157957		

AJ215
WNW
1/2 - 1 Mile
Lower

MT WELLS **MTG500000168771**

Mnumber:	203325		
Dnrc no:	Not Reported		
Site name:	CONOCO PRODUCTS TERMINAL *634-04 *VW-3		
Latitude:	46.897105		
Longitude:	-114.030684		
Geomethod:	TRS-SEC	Datum:	NAD83
Township:	13N	Range:	19W
Isp sect:	8	Tract:	CAD
County:	MISSOULA	Type:	WELL
Tot dept:	47		
Pwl:	0		
Swl:	0		
Recov wl:	0		
Yield:	0		
Test type:	OTHER		
Test dur:	0		
Recov tm:	0		
Drillset:	0		
Who drill:	MAXIM TECHNOLOGIES	Lic no:	Not Reported
Comp date:	30-NOV-95	Pws id:	Not Reported
Gwsi id:	Not Reported	Data sour:	LOG
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000168771		

AJ216
WNW
1/2 - 1 Mile
Lower

MT WELLS **MTG500000168772**

Mnumber:	203327		
Dnrc no:	Not Reported		
Site name:	CONOCO PRODUCTS TERMINAL *634-04 *VW-2		
Latitude:	46.897105		
Longitude:	-114.030684		
Geomethod:	TRS-SEC	Datum:	NAD83
Township:	13N	Range:	19W
Isp sect:	8	Tract:	CAD
County:	MISSOULA	Type:	WELL
Tot dept:	52.5		
Pwl:	0		
Swl:	0		
Recov wl:	0		
Yield:	0		
Test type:	OTHER		
Test dur:	0		
Recov tm:	0		
Drillset:	0		
Who drill:	MAXIM TECHNOLOGIES	Lic no:	Not Reported
Comp date:	06-DEC-95	Pws id:	Not Reported
Gwsi id:	Not Reported	Data sour:	LOG
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000168772		

AJ217
WNW **MT WELLS** **MTG500000157751**
1/2 - 1 Mile
Lower

Mnumber:	203320		
Dnrc no:	Not Reported		
Site name:	CONOCO PRODUCTS TERMINAL *634-04 *VW-7		
Latitude:	46.897105		
Longitude:	-114.030684		
Geomethod:	TRS-SEC	Datum:	NAD83
Township:	13N	Range:	19W
Isp sect:	8	Tract:	CAD
County:	MISSOULA	Type:	WELL
Tot dept:	48.5		
Pwl:	0		
Swl:	0		
Recov wl:	0		
Yield:	0		
Test type:	OTHER		
Test dur:	0		
Recov tm:	0		
Drillset:	0		
Who drill:	MAXIM TECHNOLOGIES	Lic no:	Not Reported
Comp date:	12-DEC-95	Pws id:	Not Reported
Gwsi id:	Not Reported	Data sour:	LOG
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000157751		

AJ218
WNW **MT WELLS** **MTG500000157752**
1/2 - 1 Mile
Lower

Mnumber:	203322		
Dnrc no:	Not Reported		
Site name:	CONOCO PRODUCTS TERMINAL *634-04 *VW-5		
Latitude:	46.897105		
Longitude:	-114.030684		
Geomethod:	TRS-SEC	Datum:	NAD83
Township:	13N	Range:	19W
Isp sect:	8	Tract:	CAD
County:	MISSOULA	Type:	WELL
Tot dept:	48.2		
Pwl:	0		
Swl:	0		
Recov wl:	0		
Yield:	0		
Test type:	OTHER		
Test dur:	0		
Recov tm:	0		
Drillset:	0		
Who drill:	MAXIM TECHNOLOGIES	Lic no:	Not Reported
Comp date:	05-DEC-95	Pws id:	Not Reported
Gwsi id:	Not Reported	Data sour:	LOG
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000157752		

AJ219
WNW
1/2 - 1 Mile
Lower

MT WELLS **MTG500000157956**

Mnumber:	203317		
Dnrc no:	Not Reported		
Site name:	CONOCO PRODUCTS TERMINAL *634-04MP-2		
Latitude:	46.897105		
Longitude:	-114.030684		
Geomethod:	TRS-SEC	Datum:	NAD83
Township:	13N	Range:	19W
Isp sect:	8	Tract:	CAD
County:	MISSOULA	Type:	WELL
Tot dept:	39.2		
Pwl:	0		
Swl:	0		
Recov wl:	0		
Yield:	0		
Test type:	OTHER		
Test dur:	0		
Recov tm:	0		
Drillset:	0		
Who drill:	MAXIM TECHNOLOGIES	Lic no:	Not Reported
Comp date:	18-OCT-95	Pws id:	Not Reported
Gwsi id:	Not Reported	Data sour:	LOG
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000157956		

220
SSE
1/2 - 1 Mile
Higher

MT WELLS **MTG500000229421**

Mnumber:	262289		
Dnrc no:	Not Reported		
Site name:	RICHLEN, MARK AND DELIA / STEWART, DOUG AND JANET		
Latitude:	46.877816		
Longitude:	-114.003166		
Geomethod:	NAV-GPS	Datum:	NAD27
Township:	13N	Range:	19W
Isp sect:	21	Tract:	AA
County:	MISSOULA	Type:	WELL
Tot dept:	118		
Pwl:	0		
Swl:	48		
Recov wl:	0		
Yield:	50		
Test type:	AIR		
Test dur:	2		
Recov tm:	0		
Drillset:	110		
Who drill:	CAMP WELL DRILLING	Lic no:	WWC7
Comp date:	11-JUL-11	Pws id:	Not Reported
Gwsi id:	Not Reported	Data sour:	LOG
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000229421		

AN221
North
1/2 - 1 Mile
Higher

MT WELLS **MTG500000234594**

Mnumber:	706343		
Dnrc no:	Not Reported		
Site name:	JETTE EMMA		
Latitude:	46.9052		
Longitude:	-114.0088		
Geomethod:	MAP	Datum:	NAD27
Township:	13N	Range:	19W
Isp sect:	9	Tract:	BA
County:	MISSOULA	Type:	WELL
Tot dept:	10		
Pwl:	0		
Swl:	0		
Recov wl:	0		
Yield:	0		
Test type:	OTHER		
Test dur:	0		
Recov tm:	0		
Drillset:	0		
Who drill:	Not Reported	Lic no:	Not Reported
Comp date:	01-JAN-97	Pws id:	Not Reported
Gwsi id:	465419114003202	Data sour:	USGS
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000234594		

AK222
NNW
1/2 - 1 Mile
Higher

MT WELLS **MTG500000196018**

Mnumber:	254407		
Dnrc no:	Not Reported		
Site name:	MISSOULA LANDFILL * ORC-12		
Latitude:	46.90409		
Longitude:	-114.02036		
Geomethod:	NAV-GPS	Datum:	WGS84
Township:	13N	Range:	19W
Isp sect:	8	Tract:	AADC
County:	MISSOULA	Type:	WELL
Tot dept:	80		
Pwl:	0		
Swl:	65		
Recov wl:	0		
Yield:	0		
Test type:	Not Reported		
Test dur:	0		
Recov tm:	0		
Drillset:	0		
Who drill:	Not Reported	Lic no:	Not Reported
Comp date:	14-OCT-03	Pws id:	Not Reported
Gwsi id:	Not Reported	Data sour:	LOG
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000196018		

223
North
1/2 - 1 Mile
Higher

MT WELLS **MTG500000234595**

Mnumber:	706344		
Dnrc no:	Not Reported		
Site name:	DUSSAULT BROS		
Latitude:	46.9052		
Longitude:	-114.0141		
Geomethod:	MAP	Datum:	NAD27
Township:	13N	Range:	19W
Isp sect:	9	Tract:	BB
County:	MISSOULA	Type:	WELL
Tot dept:	97		
Pwl:	0		
Swl:	0		
Recov wl:	0		
Yield:	.6		
Test type:	OTHER		
Test dur:	0		
Recov tm:	0		
Drillset:	0		
Who drill:	Not Reported	Lic no:	Not Reported
Comp date:	01-JAN-97	Pws id:	Not Reported
Gwsi id:	465419114005101	Data sour:	USGS
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000234595		

AO224
SW
1/2 - 1 Mile
Lower

MT WELLS **MTG500000234572**

Mnumber:	706363		
Dnrc no:	Not Reported		
Site name:	MARCER SAM		
Latitude:	46.88		
Longitude:	-114.0247		
Geomethod:	MAP	Datum:	NAD27
Township:	13N	Range:	19W
Isp sect:	17	Tract:	DC
County:	MISSOULA	Type:	WELL
Tot dept:	47		
Pwl:	0		
Swl:	0		
Recov wl:	0		
Yield:	0		
Test type:	OTHER		
Test dur:	0		
Recov tm:	0		
Drillset:	0		
Who drill:	Not Reported	Lic no:	Not Reported
Comp date:	01-JAN-97	Pws id:	Not Reported
Gwsi id:	465248114012901	Data sour:	USGS
Wqdata:	N	Hydrograph:	N
Site id:	MTG500000234572		

AO225
SW
1/2 - 1 Mile
Lower

FED USGS **USGS40000712352**

Org. Identifier:	USGS-MT		
Formal name:	USGS Montana Water Science Center		
Monloc Identifier:	USGS-465248114012901		
Monloc name:	13N19W17DC 01		
Monloc type:	Well		
Monloc desc:	Not Reported		
Huc code:	17010204	Drainagearea value:	Not Reported
Drainagearea Units:	Not Reported	Contrib drainagearea:	Not Reported
Contrib drainagearea units:	Not Reported	Latitude:	46.8799236
Longitude:	-114.0256658	Sourcemap scale:	Not Reported
Horiz Acc measure:	5	Horiz Acc measure units:	seconds
Horiz Collection method:	Interpolated from map		
Horiz coord refsys:	NAD83	Vert measure val:	3167
Vert measure units:	feet	Vertacc measure val:	1
Vert accmeasure units:	feet		
Vertcollection method:	Interpolated from topographic map		
Vert coord refsys:	NGVD29	Countrycode:	US
Aquifername:	Not Reported		
Formation type:	Not Reported		
Aquifer type:	Not Reported		
Construction date:	Not Reported	Welldepth:	47
Welldepth units:	ft	Wellholedepth:	Not Reported
Wellholedepth units:	Not Reported		

Ground-water levels, Number of Measurements: 1

Date	Feet below Surface	Feet to Sealevel
1961-09-22	23.00	

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

AN226
North
1/2 - 1 Mile
Higher | **FED USGS** | **USGS40000712595**

Org. Identifier:	USGS-MT		
Formal name:	USGS Montana Water Science Center		
Monloc Identifier:	USGS-465419114003202		
Monloc name:	13N19W09BA 02		
Monloc type:	Well		
Monloc desc:	Not Reported		
Huc code:	17010204	Drainagearea value:	Not Reported
Drainagearea Units:	Not Reported	Contrib drainagearea:	Not Reported
Contrib drainagearea units:	Not Reported	Latitude:	46.9052015
Longitude:	-114.0098322	Sourcemap scale:	Not Reported
Horiz Acc measure:	5	Horiz Acc measure units:	seconds
Horiz Collection method:	Interpolated from map		
Horiz coord refsys:	NAD83	Vert measure val:	3086
Vert measure units:	feet	Vertacc measure val:	1
Vert accmeasure units:	feet		
Vertcollection method:	Interpolated from topographic map		
Vert coord refsys:	NGVD29	Countrycode:	US
Aquifername:	Not Reported		
Formation type:	Not Reported		
Aquifer type:	Not Reported		
Construction date:	Not Reported	Welldepth:	10
Welldepth units:	ft	Wellholedepth:	Not Reported
Wellholedepth units:	Not Reported		

Ground-water levels, Number of Measurements: 1

Date	Feet below Surface	Feet to Sealevel
1961-09-01	7.00	

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS
RADON

AREA RADON INFORMATION

State Database: MT Radon

Radon Test Results

Total Meas	Mean	Geom mean	Median	Std Dev	Max	% Sites>4 pCi/L	% Sites>10 pCi/L
60	6.6	4.6	4.6	6.5	42.2	58	3

Federal EPA Radon Zone for MISSOULA County: 1

Note: Zone 1 indoor average level > 4 pCi/L.
: Zone 2 indoor average level >= 2 pCi/L and <= 4 pCi/L.
: Zone 3 indoor average level < 2 pCi/L.

Federal Area Radon Information for Zip Code: 59802

Number of sites tested: 17

Area	Average Activity	% <4 pCi/L	% 4-20 pCi/L	% >20 pCi/L
Living Area - 1st Floor	1.200 pCi/L	100%	0%	0%
Living Area - 2nd Floor	Not Reported	Not Reported	Not Reported	Not Reported
Basement	7.788 pCi/L	12%	88%	0%

PHYSICAL SETTING SOURCE RECORDS SEARCHED

TOPOGRAPHIC INFORMATION

USGS 7.5' Digital Elevation Model (DEM)
Source: United States Geologic Survey
EDR acquired the USGS 7.5' Digital Elevation Model in 2002 and updated it in 2006. The 7.5 minute DEM corresponds to the USGS 1:24,000- and 1:25,000-scale topographic quadrangle maps. The DEM provides elevation data with consistent elevation units and projection.

Scanned Digital USGS 7.5' Topographic Map (DRG)
Source: United States Geologic Survey
A digital raster graphic (DRG) is a scanned image of a U.S. Geological Survey topographic map. The map images are made by scanning published paper maps on high-resolution scanners. The raster image is georeferenced and fit to the Universal Transverse Mercator (UTM) projection.

HYDROLOGIC INFORMATION

Flood Zone Data: This data, available in select counties across the country, was obtained by EDR in 2003 & 2011 from the Federal Emergency Management Agency (FEMA). Data depicts 100-year and 500-year flood zones as defined by FEMA.

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

HYDROGEOLOGIC INFORMATION

AQUIFLOW^{R} Information System
Source: EDR proprietary database of groundwater flow information
EDR has developed the AQUIFLOW Information System (AIS) to provide data on the general direction of groundwater flow at specific points. EDR has reviewed reports submitted to regulatory authorities at select sites and has extracted the date of the report, hydrogeologically determined groundwater flow direction and depth to water table information.

GEOLOGIC INFORMATION

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

STATSGO: State Soil Geographic Database
Source: Department of Agriculture, Natural Resources Conservation Services
The U.S. Department of Agriculture's (USDA) Natural Resources Conservation Service (NRCS) leads the national Conservation Soil Survey (NCSS) and is responsible for collecting, storing, maintaining and distributing soil survey information for privately owned lands in the United States. A soil map in a soil survey is a representation of soil patterns in a landscape. Soil maps for STATSGO are compiled by generalizing more detailed (SSURGO) soil survey maps.

SSURGO: Soil Survey Geographic Database
Source: Department of Agriculture, Natural Resources Conservation Services (NRCS)
Telephone: 800-672-5559
SSURGO is the most detailed level of mapping done by the Natural Resources Conservation Services, mapping scales generally range from 1:12,000 to 1:63,360. Field mapping methods using national standards are used to construct the soil maps in the Soil Survey Geographic (SSURGO) database. SSURGO digitizing duplicates the original soil survey maps. This level of mapping is designed for use by landowners, townships and county natural resource planning and management.

PHYSICAL SETTING SOURCE RECORDS SEARCHED

LOCAL / REGIONAL WATER AGENCY RECORDS

FEDERAL WATER WELLS

PWS: Public Water Systems
Source: EPA/Office of Drinking Water
Telephone: 202-564-3750
Public Water System data from the Federal Reporting Data System. A PWS is any water system which provides water to at least 25 people for at least 60 days annually. PWSs provide water from wells, rivers and other sources.

PWS ENF: Public Water Systems Violation and Enforcement Data
Source: EPA/Office of Drinking Water
Telephone: 202-564-3750
Violation and Enforcement data for Public Water Systems from the Safe Drinking Water Information System (SDWIS) after August 1995. Prior to August 1995, the data came from the Federal Reporting Data System (FRDS).

USGS Water Wells: USGS National Water Inventory System (NWIS)
This database contains descriptive information on sites where the USGS collects or has collected data on surface water and/or groundwater. The groundwater data includes information on wells, springs, and other sources of groundwater.

STATE RECORDS

Montana Public Water Supply Well Locations
Source: Department of Environmental Quality
Telephone: 406-444-3744

Montana Groundwater Information Center Water Well Data
Source: Bureau of Mines and Geology
Telephone: 406-444-5358

OTHER STATE DATABASE INFORMATION

Montana Oil/Gas Wells Database
Source: Montana Board of Oil and Gas
Telephone: (406) 656-0040

RADON

State Database: MT Radon
Source: Department of Environmental Quality
Telephone: 406-444-6768
Radon Test Results

Area Radon Information
Source: USGS
Telephone: 703-356-4020
The National Radon Database has been developed by the U.S. Environmental Protection Agency (USEPA) and is a compilation of the EPA/State Residential Radon Survey and the National Residential Radon Survey. The study covers the years 1986 - 1992. Where necessary data has been supplemented by information collected at private sources such as universities and research institutions.

EPA Radon Zones
Source: EPA
Telephone: 703-356-4020
Sections 307 & 309 of IRAA directed EPA to list and identify areas of U.S. with the potential for elevated indoor radon levels.

OTHER

Airport Landing Facilities: Private and public use landing facilities
Source: Federal Aviation Administration, 800-457-6656

Epicenters: World earthquake epicenters, Richter 5 or greater
Source: Department of Commerce, National Oceanic and Atmospheric Administration

Earthquake Fault Lines: The fault lines displayed on EDR's Topographic map are digitized quaternary faultlines, prepared in 1975 by the United State Geological Survey

PHYSICAL SETTING SOURCE RECORDS SEARCHED

STREET AND ADDRESS INFORMATION

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North Reserve/Scott Street Master Plan Part 2
2000 Cemetery Road
Missoula, MT 59802

Inquiry Number: 4349302.3
July 09, 2015

Certified Sanborn® Map Report

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

Certified Sanborn® Map Report

7/09/15

Site Name:
North Reserve/Scott Street
2000 Cemetery Road
Missoula, MT 59802

Client Name:
WGM Group
1111 E. Broadway
Missoula, MT 59802

EDR Inquiry # 4349302.3

Contact: Molly Garcia

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

Certified Sanborn Results:

Site Name: North Reserve/Scott Street Master Plan Part 2
Address: 2000 Cemetery Road
City, State, Zip: Missoula, MT 59802
Cross Street:
P.O. # 15-04-06
Project: North Reserve/Scott Street MP
Certification # 19CE-435B-BEC7

UNMAPPED PROPERTY

This report certifies that the complete holdings of the Sanborn Library, LLC collection have been searched based on client supplied target property information, and fire insurance maps covering the target property were not found.

Sanborn® Library search results
Certification # 19CE-435B-BEC7

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

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North Reserve/Scott Street Master Plan Part 2
2000 Cemetery Road
Missoula, MT 59802

Inquiry Number: 4349302.5
July 10, 2015

The EDR Aerial Photo Decade Package

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

EDR Aerial Photo Decade Package

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Date EDR Searched Historical Sources:

Aerial Photography July 10, 2015

Target Property:

2000 Cemetery Road

Missoula, MT 59802

Year	***Scale***	***Details***	***Source***
1961	Aerial Photograph. Scale: 1"=750'	Flight Date: August 24, 1961	EDR
1987	Aerial Photograph. Scale: 1"=1000'	Flight Date: September 21, 1987	EDR
2003	Aerial Photograph. Scale: 1"=750'	Flight Date: July 01, 2003	EDR
2003	Aerial Photograph. Scale: 1"=500'	DOQQ - acquisition dates: July 01, 2003	USGS/DOQQ
2005	Aerial Photograph. Scale: 1"=500'	Flight Year: 2005	USDA/NAIP
2009	Aerial Photograph. Scale: 1"=500'	Flight Year: 2009	USDA/NAIP
2011	Aerial Photograph. Scale: 1"=500'	Flight Year: 2011	USDA/NAIP


INQUIRY #: 4349302.5
YEAR: 1961
= 750'
N
EDR


INQUIRY #: 4349302.5
YEAR: 1987
= 1000'
N
EDR


INQUIRY #: 4349302.5
YEAR: 2003
= 750'
N
EDR


INQUIRY #: 4349302.5
YEAR: 2003
= 500'
N
EDR


INQUIRY #: 4349302.5
YEAR: 2005
= 500'
N
EDR


INQUIRY #: 4349302.5
YEAR: 2009
= 500'
N
EDR


INQUIRY #: 4349302.5
YEAR: 2011
= 500'
N
EDR