Phase 1 Environmental Site Assessment

East Farwell Road and North Mellon Parkway
Parcel 36091.1602
Mead, Washington

Prepared for:
Spokane Transit Authority
1230 W Boone Avenue
Spokane, WA 99201

Prepared by:
Budinger & Associates, Inc.
1101 N Fancher Road
Spokane Valley, WA 99212

Project Number X24826
October 3, 2024

Contents

1 |EXECUTIVE SUMMARY ***3***

2 |INTRODUCTION ***3***

2.1 |Purpose 3
2.2 |Scope of Services 4
2.3 |Significant Assumptions 4
2.4 |Limitations and Exceptions 4
2.5 |Special Terms and Conditions 4
2.6 |User Reliance 5
2.7 |Property Ownership 5

3 |SITE DESCRIPTION ***5***

3.1 |Location and Legal Description 5
3.2 |Site and Vicinity General Characteristics 5
3.3 |Current and Past Uses of the Subject Property 6
3.4 |Subject Property Improvements 6
3.5 |Uses of the Adjoining Properties 6
3.6 |Physical Setting 6

4 |OWNER/USER-PROVIDED INFORMATION ***7***

4.1 |Owner/User-Provided Documentation 7
4.2 |Environmental Liens or Activity and Use Limitations 8
4.3 |Commonly Known or Reasonably Ascertainable Information 8
4.4 |Valuation Reduction for Environmental Issues 8
4.5 |Reason for Performing Environmental Assessment 8
4.6 |Client Responsibility 8
4.7 |Specialized Knowledge 9

5 |RECORDS REVIEW ***9***

5.1 |Standard Environmental Database Records 9
5.2 |Additional Environmental Agency Record Sources 10
5.3 |Historic Topographic Maps 11
5.4 |Historic Aerial Photographs 11
5.5 |Fire Insurance Maps 12
5.6 |City (Suburban) Directories 12
5.7 |Local Agency Records 12

5.8 |National Pipeline Mapping System 13
5.9 |Standard Atlas 13
5.10 |Metsker Maps 13

6 |SITE RECONNAISSANCE 13
6.1 |General Property Conditions 14
6.2 |Hazardous Substances and Petroleum Products with Identified Uses 14
6.3 |Hazardous Substances and Petroleum Products with Unidentified Uses 14
6.4 |Fuel Storage Tanks 14
6.5 |Surface Staining or Odors 14
6.6 |Pools of Liquids or Wetlands 14
6.7 |Drums and Other Containers 14
6.8 | Polychlorinated Biphenyls (PCBs) 14
6.9 |Solid Waste Disposal 14
6.10 |Floor Drains/Plumbing 15
6.11 |Stormwater/Drywells 15
6.12 |Monitoring Wells/Water Wells 15
6.13 |Adjacent Properties 15

7 |INTERVIEWS 15

8 |CONCLUSIONS/RECOMMENDATIONS 15

10 |SIGNATURE OF ENVIRONMENTAL PROFESSIONAL(S) 16

Appendices

10.1 |Figure 1 Vicinity Map
10.2 |Figures 2 Site Map
10.3 |Site Photographs
10.4 |Historical Topographic Maps/Aerial Photographs/Standard Atlas/Metsker's Map
10.5 |Historical Records/Local Agency Records/Other
10.6 |Owner/User-Provided Information
10.7 |Geology & Soils
10.8 |Regulatory Database Records

1 |EXECUTIVE SUMMARY

The 19.6-acre subject property, southeast of the intersection of East Farwell Road and newly developed North Mellon Parkway, Mead, Washington, is contained within Spokane County tax parcel 36091.1602. The subject property does not have buildings or other aboveground structures. Evidence of previous surface development was not identified. The subject property has been covered with native ponderosa pine trees since before 1946.

The subject property was not identified in government environmental regulatory agency databases as a leaking underground storage tank (LUST) site or on the Washington Department of Ecology's Confirmed and Suspected Contaminated Sites List (CSCSL).

An underground pipe for discharge of treated industrial stormwater and wastewater from the former Kaiser Mead Aluminum reduction facility was identified as an "aqueduct" on the subject property crossing west-southwest to east-northeast, based on historic topographic maps. The Kaiser facility is a Superfund Site with active groundwater remediation. The pipe discharged to Peone Creek (Deadman Creek), approximately 4,000 feet north-northeast of the subject property. Information confirming the pipe was removed or remains on the subject property was not found, though an area of disturbed sandy ground, free of weeds and other vegetation, indicating it was removed, was observed at the structure's approximate location during the site reconnaissance. The pipeline is considered a ***Recognized Environmental Condition (REC)*** for the subject property, due to the potential for contaminated groundwater leakage from the aqueduct. We have not found records to suggest there are other potential impacts to the subject property from Kaiser.

2 |INTRODUCTION

2.1 |Purpose

The purpose of this Phase I Environmental Site Assessment (ESA) is to develop an understanding of past environmental activities through a review of historical information and a physical reconnaissance of the site in general accordance with the American Society for Testing and Materials (ASTM) Practice E 1527-21: *Standard Practice for Environmental Site Assessments: Phase I Environmental Site Assessment Process.* The ESA provides information on *RECs* that represent potential liabilities. According to ASTM 1527-21, the term (recognized environmental condition) means:

- (1) the presence of hazardous substances or petroleum products in, on, or at the subject property due to a release to the environment,
- (2) the likely presence of a hazardous substance or petroleum products in, on, or at the subject property due to a release to the environment, or
- (3) the presence of hazardous substances or petroleum products in, on, or at the subject property under conditions that pose a material threat of a future release to the environment.

If such conditions are brought to the attention of an environmental regulatory agency such as the local health department, Washington State Department of Ecology (Ecology/WSDOE), or the

U.S. Environmental Protection Agency (EPA), these agencies would require additional assessment and possible remedies. A *historic REC* pertains to the former presence of contamination that has been cleaned to the satisfaction of the regulatory agency and a *controlled REC* indicates known contamination controlled from migration by means of remedial activities and/or institutional controls.

Minor or "*de-minimis*" conditions, (i.e., small and incidental areas of petroleum surface staining) that do not represent a significant risk to human health or the environment and are readily corrected with ordinary expense and effort, are not considered *RECs* in the context of a Phase I Environmental Site Assessment.

2.2 |Scope of Services

The scope of services was outlined in our proposal dated August 30, 2024. The methodology used follows the general approach of ASTM Practice E 1527-21. ASTM E 1527-21 describes a standard practice for conducting environmental site assessments for commercial real estate with respect to the range of contaminants within the scope of the Comprehensive Environmental Response, Compensation and Liability Act (CERCLA). It does not include subsurface exploration or sampling with chemical analysis unless specified herein.

2.3 |Significant Assumptions

We assume the information available from public databases is accurate and we assume that the information provided by the property owner and others interviewed for this report is correct. We assume that there has not been an attempt to conceal the disposal, discharge, or spillage of hazardous substances or petroleum products on the subject property. The Client understands a Phase I Environmental Site Assessment is not a comprehensive environmental characterization. Please contact us to review the findings and opinions expressed in this report if the above assumptions are found to be incorrect.

2.4 |Limitations and Exceptions

Budinger & Associates, Inc. (Budinger) performed the services for this assessment by following the approach of ASTM Practice E 1527-21, which describes the limitations of the practice.

2.5 |Special Terms and Conditions

This report includes special terms and conditions as described in the ASTM guidance, our contract agreement, and in various sections of this report. The observations, conclusions, and recommendations presented in this report comprise professional opinions based on the information we have reviewed for this assessment; no expressed or implied warranties are offered.

2.6 |User Reliance

Budinger developed this scope of work for the use and benefit of the Client, Spokane Transit Authority for the purposes stated herein. The work performed and data produced or made available by Budinger to the Client is solely for the benefit of the Client and its representatives.

The Client does not have the right to assign or provide this report to a third party for their use without the consent of Budinger. Reliance by third parties on this report may be inappropriate or misleading. Furthermore, possession of a complete report with all exhibits, photographs, and appendices as listed in the Table of Contents is a condition for use of this report.

With the permission of the Client, Budinger is willing to consult with interested third parties and provide a written Letter of Reliance to permit such third parties to rely on this report. This report will require updating if development or alternate activities occur on the subject property, one year has lapsed, or as required by a potential User or Lender.

2.7 |Property Ownership

Assessor records obtained from the Spokane County Parcel Search website show the subject property parcel under the ownership of Kaiser Aluminum Investments Company of Franklin Tennessee.

The 1912 Standard Atlas for Spokane County shows the subject property within a larger tract of land owned by Castle Investment Company. The 1950 Metsker Map for Spokane County shows the subject property under the ownership of W.H. Cowles.

3 |SITE DESCRIPTION

3.1 |Location and Legal Description

The 19.6-acre subject property (parcel 36091.1602) is southeast of the intersection of East Farwell Road and North Mellon Parkway, Mead, Washington, in the northeast ¼ of the northeast ¼ of Section 9, Township 26 North, Range 43 East Willamette Meridian, is contained within Spokane County tax parcels 36091.1602. It is contiguous with larger parcels owned by Kaiser, which have been subdivided for development.

The Vicinity Map and Site Plan, presented in Appendices 10.1 and 10.2 illustrate the subject property and adjacent areas. A legal description is provided in the First American Title Report in Appendix 10.6.

3.2 |Site and Vicinity General Characteristics

The subject property is undeveloped in an area best characterized by mixed residential and light industrial uses. The subject property and property to the south are zoned Mixed-Use (MU)

according to the Spokane County SCOUT website[1]. The surrounding area to the north, east, and west is zoned low or high density residential.

3.3 |Current and Past Uses of the Subject Property
The subject property is undeveloped.

3.4 |Subject Property Improvements
The subject property is undeveloped.

3.5 |Uses of the Adjoining Properties
Based on records review and a site reconnaissance conducted by Budinger on September 19, 2024 (also see section 6.0), the following is noted, and current conditions and improvements are illustrated in site photographs (Appendix 10.3).

NORTH: East Farwell Road and undeveloped land to the north, and Mead School District Office to the north-northwest.
WEST: Newly developed North Mellon Parkway and undeveloped, forested land further west.
SOUTH: Turf farm with pivot irrigation system. The farm appeared dry and abandoned. New residential development was observed to the south-southwest.
EAST: US Highway 395 corridor.

3.6 |Physical Setting
Physical setting sources include previous geologic studies, U.S. Geological Survey (USGS) topographic maps, soil surveys, historical aerial photos, and nearby well log reports available from the WSDOE. These are included in the attached appendices.

The subject property is relatively flat at an approximate elevation of 1,860 feet above mean sea level (MSL)[2].

Geologic Setting

The subject property is in an area mapped with *Pleistocene outburst-flood deposits* and *Holocene Dune Sand* by the Washington Department of Natural Resources (DNR) Washington Geologic Portal website[3]. The flood gravels, deposited by ice age catastrophic flooding from glacial Lake Missoula, are described as thick sequences of gravel and sandy gravel interbedded

[1] SCOUT, Spokane County Interactive mapping website. h ttps://cp.spokanecounty.org/scout/map/?PID=36091.1602. Accessed September 10, 2024
[2] Google Earth Pro, WGS1984. Accessed September 10, 2024.
[3] Washington Geologic Information Portal. Accessed September 10, 2024. https://geologyportal.dnr.wa.gov/2d-view#wigm?-13070089,-13060955,6067476,6071919?Surface_Geology,500k_Surface_Geology,Map_Units

with silt lenses. The dune sand has "well-sorted, fine to medium sand and silt in active and stabilized dunes."

The U.S. Department of Agriculture, Natural Resources Conservation Service[4], has mapped the subject property with Marble loamy sand, 0 to 15 and 8 to 15 percent slopes.

The subject property has sand dunes and areas of exposed soil consist predominantly of fine sand.

Hydrologic Setting

Deadman Creek is approximately 4,000 feet to the northeast. Perennial flow in Peone Creek (Deadman Creek) is west toward the Little Spokane River, about 1.7 miles northwest of the subject property. Based on topography the anticipated groundwater flow direction is to the northwest.

Copies of well reports obtained from Ecology's Well Report Viewer for nearby water wells and geotechnical drill borings, including one by Washington State Department of Transportation (WSDOT) showing poorly graded and well graded sand to depths greater than 65 feet below ground surface (bgs). Groundwater was not encountered in the WSDOT boring completed to 100 feet bgs. Copies of the well logs are included in the Appendix.

Stormwater on the subject property appears to infiltrate directly.

Vapor Intrusion

Based on the presence of permeable soil types, there is some risk for encroachment and intrusion of vapors into buildings or structures from volatile organic compounds (VOCs), moisture, and radon, if these compounds are present. We did not identify onsite or nearby sources of VOCs. Radon and vapor intrusion may be mitigated by installation of an impermeable barrier during construction.

4 |OWNER/USER-PROVIDED INFORMATION

4.1 |Owner/User-Provided Documentation

A copy of a Budinger & Associates, Phase 1 ESA User-Provided Information Request Form was submitted but not returned by the report user. Information provided by the Client is included in Appendix 10.6.

STA provided a copy of the Title Report, which indicates an easement was created for the wastewater line (aqueduct) on September 1, 1942, when the Kaiser Facility was constructed.

[4] USDA NRCS

The title report indicates the easement was partially vacated in 2022. A copy of the subject property Title Report, dated September 18, 2024, is included in Appendix 10.6.

A copy of Budinger & Associates, Phase 1 ESA Owner/Occupant-Personnel Interview Form was submitted but not returned.

4.2 |Environmental Liens or Activity and Use Limitations
The user did not report environmental liens or activity and use limitations specific to environmental conditions. Liens, restrictive covenants, or environmental land use limitations for the subject property were not identified in database records obtained from Ecology.

4.3 |Commonly Known or Reasonably Ascertainable Information
The user did not report commonly known or reasonably ascertainable information about generally known contaminated sites nearby and not already listed in regulatory databases. We are not aware of nearby contaminated sites not identified in the regulatory databases.

A stormwater/wastewater aqueduct that crossed the subject property and discharged treated effluent from the former Kaiser Mead facility to Peone Creek, is known to have discharged contaminants, such as polychlorinated biphenyls (PCBs). The structure is further discussed in Sections 4.7, 5.3, and 7.0.

4.4 |Valuation Reduction for Environmental Issues
Properties with known environmental contamination sometimes experience a reduction in property value as a result. Readily available Spokane County Tax Assessor records do not indicate a significant drop in property tax values, which could indicate environmental concerns. Parcels 36091.1602 increased significantly since 2021 according to current Assessor records (see Section 5.7).

4.5 |Reason for Performing Environmental Assessment
We understand that this Phase 1 ESA was requested to evaluate the subject property environmental conditions prior to development. We are not aware of other reasons environmental assessment services were requested.

4.6 |Client Responsibility
The Client was responsible for providing information relating to subject property environmental conditions, as outlined in our proposed scope of work, including:

- Access to the subject property.
- Access to person(s) knowledgeable about the subject property during a site reconnaissance; and,
- Available documentation concerning known or potential environmental liabilities if they exist.

4.7 |Specialized Knowledge

ASTM Standard Practice E 1527-21 for environmental assessment defines specialized knowledge as information the user of the report or subject property owner would have pertaining to previous and current property uses. Specialized knowledge was not reported.

Budinger and Associates is aware of the former Kaiser Mead Aluminum Smelter, approximately 1 mile south of the subject property, for which we have specialized knowledge regarding site environmental site conditions. Based on experience with an ongoing environmental cleanup, Budinger and Associates understands that a plume of cyanide- and fluoride-contaminated groundwater extends northwest from the Kaiser site as far north as the Little Spokane River, at Waikiki.

As a result of the contamination, properties within the designated plume area with private wells have been connected to public water systems. Potable water supplied by the public water system (such as Spokane County Water District #3) is pumped from wells located outside of the contaminated area. Groundwater within the designated plume is not potable or extractable for any other purpose. Based on a site map obtained from Ecology, the subject property is near but not within the plume. A copy of the site map showing the contaminant plume is included in Appendix 10.8.

Budinger & Associates is aware of historic discharge of treated industrial stormwater and wastewater to Peone Creek via the Kaiser Mead facility Aqueduct.

5 |RECORDS REVIEW

Environmental agency records and a variety of current and historical records were reviewed by Budinger to identify agency listings, property uses, past buildings or structures, or environmental conditions that may indicate potential ***RECs*** at the subject property.

5.1 |Standard Environmental Database Records

A review of an environmental database report prepared for the subject property and surrounding area by Envirosite Corporation on September 11, 2024, was conducted. The report is a search of sites listed in various State and Federal government environmental databases within the ASTM-prescribed search radii of 1-mile or less from the subject property.

Subject Property

The subject property was not identified as a known or suspected contaminated site, other than by association with the Kaiser Mead facility.

Adjacent/Nearby Properties

Sites identified in the Leaking Underground Storage Tank (LUST) database, Confirmed or Suspected Contaminated Site List (CSCSL), or ALL SITES[5] database that are immediately adjacent or less than ¼ mile and hydraulically upgradient of the subject property are generally considered to have some potential to cause an environmental impact to the subject property. Sites meeting this criterion were not identified. Other sites of note in identified in close proximity included:

- MEAD OPEN DOORS/MEAD SCHOOL DIST./MEAD SCHOOL DISTRICT OFFICE, at 2323 E Farwell Road, was listed 416 feet to the northwest (downgradient) in the MANIFEST EPA[6], SCHOOLS PUBLIC[7], and UIC-WA[8] databases for management of corrosives, presumably school laboratory supplies, and stormwater management. The site interpreted to be a concern for the subject property.

- B&B SPRINKLERS INC/ROBERT E JEFFERIES, at 3003 E Farwell Road, was listed 1,861 feet to the east-northeast (cross gradient), in the ALL SITES-WA[9], CSCSL NFA-WA[10], EPA UST[11], FRS[12], HSL-WA[13], and UST-WA[14] databases. The site is not interpreted to be a concern for the subject property.

Kaiser Aluminum (Mead Works) Hawthorne RD-1.2 M From Division RD, Mead, WA (Site/Facility ID 100551), mapped approximately 1 mile to the south was listed in the CERCLIS-HIST, FED E C, FED I C, FRS ROD databases. The site is a superfund site on the National Priority List (NPL) with known fluoride contamination in groundwater. The mapped site location is considered to be cross-gradient with respect to groundwater flow direction and not an interpreted risk to the subject property.

A copy of the Envirosite database report is included in Appendix 10.8.

5.2 |Additional Environmental Agency Record Sources

WSDOE Facility/Site Database.

The subject property was not mapped on Ecology's *Facility/Site* database mapping website[15].

[5] ALL SITES_ID - Idaho Department of Environmental Quality listing of all remediation sites and sites of interest
[6] Manifest EPA - Environmental Protection Agency's waste manifest database
[7] Schools Public – Public Schools database
[8] UIC-WA – Ecology's Water Resources Program, underground injection control database
[9] ALL SITES-WA – Ecology's list of sites of interest
[10] CSCSL NFA-WA – Ecology's confirmed or suspected contaminated sites list – no further action
[11] EPA-UST – EPA's underground storage tank database
[12] FRS – Facility Registry System
[13] HSL-WA – Ecology's historical sites list
[14] UST-WA – Ecology underground storage tank database
[15] https://apps.ecology.wa.gov/facilitysite/Map/MapSearch. Accessed September 10, 2024

WSDOE What's in my Neighborhood.
The subject property and adjacent or nearby properties were not mapped on Ecology's *What's in My Neighborhood* database mapping website[16].

WSDOE Public Records Request.
On September 16, 2024, a request was made to Ecology regarding records of investigation, cleanup, or contaminant discharged related to the Kaiser Mead Aqueduct. To date theses records have not been provided. The records will be forwarded to the Client, if they become available. Also see Section 7.

5.3 |Historic Topographic Maps
USGS topographic maps from 1949, 1951, 1973, 2011, 2014, 2017, 2020, and 2023 were available and reviewed for this assessment.

- The 1949 and 1951 maps show the subject property on the south side of Farwell Road, west of the community of Mead, in an area of low-density development. Buildings or structures are not illustrated on the subject property. The closest buildings are approximately 1/8 mile to the south and west. The Kaiser Aluminum Reduction Plant is illustrated approximately 1 mile to the south.
- The 1973 and 1986 maps show the subject property without buildings. Unimproved roads are to the south and east. An aqueduct connecting the Kaiser Aluminum facility to Deadman Creek traverses the subject property from south-southwest to north-northeast.
- The 2011, 2014, 2017, 2020, and 2023 topographic maps show roads, landmarks, and surface water features but generally not buildings or structures. Buildings, structures, or landmarks are not illustrated on the subject property or adjacent properties.

5.4 |Historic Aerial Photographs
Historical aerial photographs covering the subject property from 1946 through 2021 were reviewed to help identify past land use. The historic aerial photographs are provided in Appendix 10.4. Observations are summarized below.

- In the 1946 and 1957 aerial photographs, the subject property and adjacent properties to the south, east, and west are visible without development on the south side of Farwell Road. Rural residences are visible north of Farwell Road. The subject property has undulating surface topography with scattered pine trees. A lightly used path transects the subject property from east to west.
- In the 1972, 1982, 1991, and 1995 aerial photographs, the subject property and adjacent properties appear generally the same. Additional trails likely used for recreation by the public are visible on the south half of the subject property. A manmade industrial-type

[16] https://apps.ecology.wa.gov/neighborhood. Accessed September 10, 2024

pond, in line with an aqueduct associated with the Kaiser Aluminum Reduction Plant (described in Section 5.3 Historic Topographic Maps), is visible approximately 1/5 mile to the south.

- In the 2006 through 2021 aerial photographs, the subject property and adjacent property to the west are generally the same. Tree density increased steadily from 2006 through 2021. Starting with the 2006 photograph, a turf farm with pivot irrigation system is visible to the south and development for the Interstate 395 corridor is visible to the east and north-northeast.

5.5 |Fire Insurance Maps

A search of Sanborn historic fire insurance maps was conducted by Envirosite. Sanborn map coverage for the subject property is not available.

5.6 |City (Suburban) Directories

A search of available directory listings by Envirosite for various years dating back to 1988 along East Farwell Road and North Newport Highway identifies various residences. The directories also list Mead School District at 2323 E Farwell Road in 2015 and 2020 and United Methodist Church at 2515 E Farwell Road in 1993 and 2001.

A copy of the directory search is included in Appendix 10.5.

5.7 |Local Agency Records

Budinger reviewed the following local agency records to identify property uses and conditions that may reveal potential environmental impacts at the subject property.

County Assessor – Online Records. Records obtained from the Spokane County SCOUT website[17] show parcel 36091.1602 currently under ownership of Kaiser Aluminum Investments Company, 1550 W McEven Drive, Suite 500, Franklin, Tennessee. Segment/Merge documents show parcel 36091.1602 subdivided by Kaiser Aluminum Investments from parent parcel 36096.9063 in 2021.

The records do not indicate the presence of buildings or structures. The property values have remained the same since 2021.

State Archives. A request was made to the Washington State Archives for copies of old Assessor records (property cards) specific to the subject property; however, it was reported[18] that records for this request do not exist.

[17] Spokane County SCOUT. https://cp.spokanecounty.org/scout/map/?PID=37224.9043. Accessed September 10, 2024.
[18] Email communication between Ryan Reich of Budinger & Associates, and Lee Pierce, of the Eastern Washington Branch of Washington State Archives. September 11, 2024.

- **Building Records**. On September 10, 2024, a request was made to the City of Spokane for building records and permits specific to the subject property. To date, these records have not been provided. The records will be forwarded to the Client, if available.

- **Fire Department Records**. On September 10, 2024, a request was made to the City of Spokane for Fire Department for records related to subject property fuel storage tanks and spill and fire response. To date, these records have not been provided. The records will be forwarded to the Client, if available.

- **Health Department Records**. On September 10, 2024, a request was made to the Spokane Regional Health District (SRHD) for records of subject property environmental site assessments, onsite septic systems, and landfill permitting. It was reported that these records are not available.

5.8 |National Pipeline Mapping System

The National Pipeline Mapping System website[19] does not show regional petroleum pipelines with one mile of the subject property. The closest petroleum pipeline is shown approximately 2.5 miles south of the subject property, traversing east-west.

5.9 |Standard Atlas

The 1912 Standard Atlas for Spokane County[20] shows the subject property undeveloped on the south side of East Farwell Road. The subject property was under the ownership of Castle Investment Company. A large tract of land to the east, in Section 10, was listed under the ownership of Dickson & Dunn Orchard Tracts. See Appendix 10.4.

5.10 |Metsker Maps

On the 1950 Metsker Map for Spokane County[21], buildings or structures and property ownership are not illustrated on the subject property or surrounding properties. The subject property was listed under the ownership of WH Cowles. The Kaiser Aluminum Reduction Plant is illustrated approximately 1 mile to the south (see Appendix 10.4).

6 |SITE RECONNAISSANCE

On September 19, 2024, Ryan Reich of Budinger & Associates conducted site reconnaissance visits to observe current environmental conditions at the subject property and adjacent properties. The subject property grounds were walked to observe conditions while taking photographs.

[19] National Pipeline Mapping Service. Accessed September 10, 2024. https://pvnpms.phmsa.dot.gov/PublicViewer/
[20] Historic Map Works. Accessed September 10, 2024. https://historicmapworks.com/Map/US/37811/Title+Page/Spokane+County+1912/Washington/
[21] Historic Map Works, accessed September 10, 2024. https://historicmapworks.com/Map/US/1252784/Index+Map++Title+Page/Spokane+County+1950/Washington/

Weather conditions were clear and calm with the temperature at about 75 degrees Fahrenheit. Representative photographs of the site are presented in Appendix 10.3.

6.1 |General Property Conditions
The subject property was vacant and undeveloped. Most of the subject property was covered with ponderosa pine trees.

The alignment where an existing or former aqueduct was identified on historic topographic maps (see Section 5.3 and Figure 2) has clean, fine sand, free of weeds and other vegetation, indicating the structure may have been removed.

A small amount of dumped refuse (old furniture) was observed on the east central portion of the subject property.

6.2 |Hazardous Substances and Petroleum Products with Identified Uses
Storage of hazardous substances for identified uses was not observed. See Section 6.4 for petroleum products.

6.3 |Hazardous Substances and Petroleum Products with Unidentified Uses
The presence of obvious hazardous substances or petroleum products in bulk quantity with unidentified use was not observed on the subject property.

6.4 |Fuel Storage Tanks
Aboveground storage tanks or indications of underground storage tanks were not observed.

6.5 |Surface Staining or Odors
Surface soil staining was not observed.

6.6 |Pools of Liquids or Wetlands
Pools, ponds, or wetlands were not observed.

6.7 |Drums and Other Containers
Pails, buckets, drums, tanks or other storage containers were not identified.

6.8 | Polychlorinated Biphenyls (PCBs)
Surface mounted transformers with mineral oil and potential PCBs were not observed. Older electrical equipment and lighting have the potential to contain PCBs.

6.9 |Solid Waste Disposal
The subject property facility has minimal clutter. Indications of onsite solid waste dumping, burning, or landfilling were not observed.

6.10 |Floor Drains/Plumbing
Floor drains were not observed. The subject property does not have building or structures.

6.11 |Stormwater/Drywells
Stormwater catch basins or drywells were not observed on the subject property. A newly developed stormwater swale with drywells was observed near the north subject property boundary.

6.12 |Monitoring Wells/Water Wells
Water wells and monitoring wells were not observed.

6.13 |Adjacent Properties
RECs were not observed on the adjacent properties.

7 |INTERVIEWS
On September 24, 2024, Steve Burchett of Budinger & Associates, contacted Jermey Schmidt of Ecology regarding the presence of the Kaiser Mead facility Aqueduct on the subject property. It was noted that the aqueduct is known to have discharged contaminants, such as PCBs, to the creek. Portions of the aqueduct, and associated stormwater ponds to the south, were removed. Mr. Schmidt indicated that Ecology recommends landowners remove potential soil impacts, if encountered, during Kaiser Aqueduct removal and dispose of it accordingly. It was not confirmed if the portion of aqueduct crossing the subject property had been removed or if surrounding soil impacts were ever identified. Portions of aqueduct to the west have been removed.

An owner/occupant interview regarding subject property historical and environmental conditions was not conducted. This data gap is not considered significant to the finding of this report.

8 |CONCLUSIONS/RECOMMENDATIONS
The subject property was not identified in State or Federal environmental databases as a leaking underground storage tank site or as a suspected contaminated site or cleanup site; however, the following ***RECs*** were identified:

- A wastewater “aqueduct,” originating at the Kaiser Mead facility and discharging to Deadman Creek, traverses the subject property boundary from west-southwest to east-northeast. The structure historically conveyed stormwater and treated industrial wastewater to Deadman Creek, about 4,000 feet northeast of the subject property. The effluent and sediment at the point of discharge, as well as the upstream treat ponds, have been found to contain contaminants such as PCBs. Due to the age of this structure and the potential for previous leaks, the aqueduct is considered a ***REC*** for the subject property, though the risk is considered minimal.

Depending on the pipeline type of construction[22], collecting soil samples below and adjacent to the aqueduct for chemical analysis to evaluate the potential presence of contaminants would be necessary in the absence of additional information from the property owner.

10 |SIGNATURE OF ENVIRONMENTAL PROFESSIONAL(S)

I declare that Budinger & Associates, Inc. environmental assessment personnel meet the definition of *Environmental Professionals* as defined in 312.10 of 40 CFR 312. 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 appropriate inquiries in substantial conformance with the standards and practices set forth in 40 CFR Part 312.

Prepared by:
Budinger & Associates, Inc.

Ryan Reich, LG, PG
Environmental Geologist

Stephen D. Burchett, PE
Environmental Engineer, Principal



10/3/2024

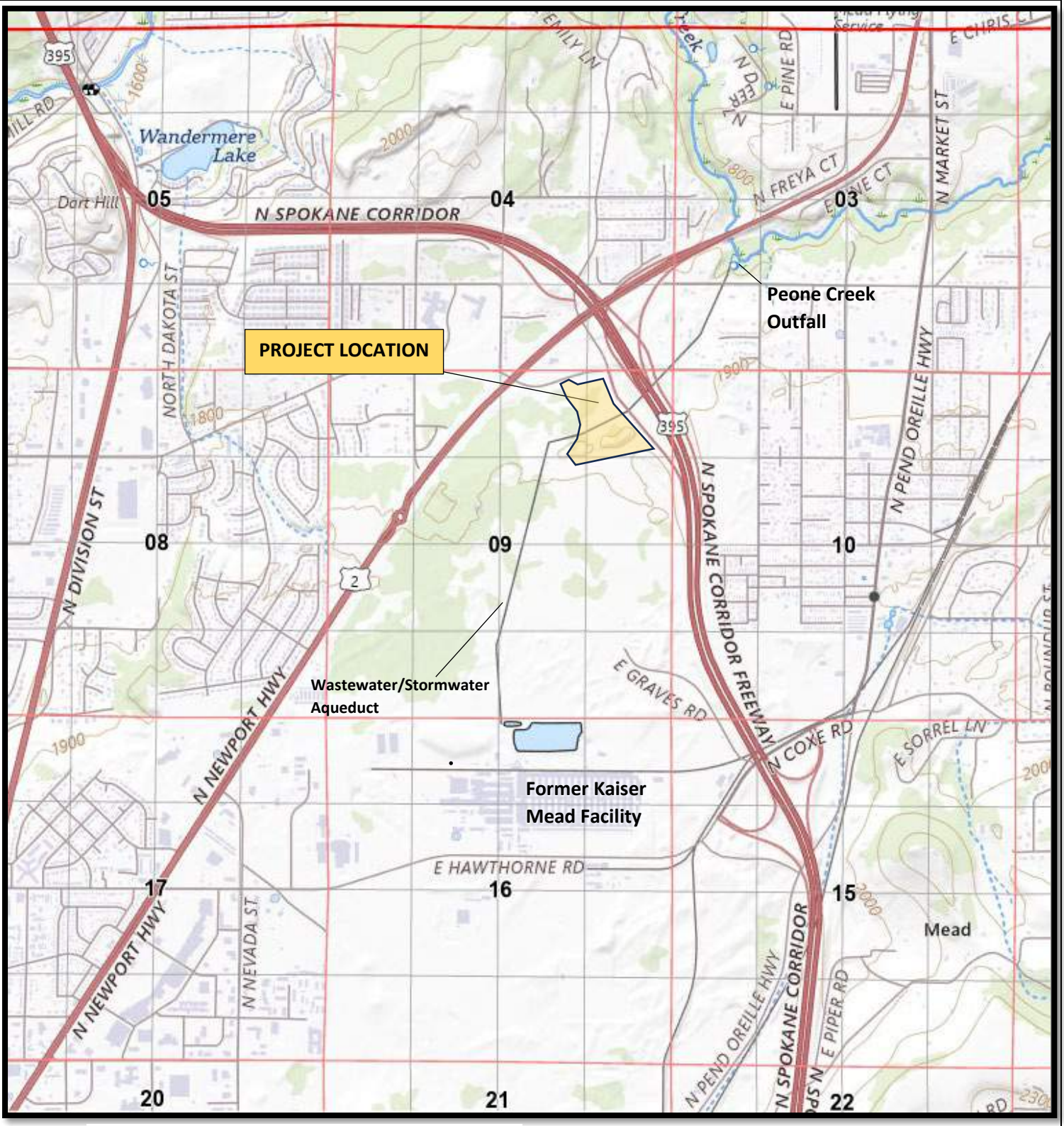
[22] Aged concrete or clay tile wastewater lines are susceptible to tree root damage, cracks, and potential leakage.

Appendices

East Farwell Road and North Mellon Parkway
Mead, Washington

Appendix 10.1

Vicinity Map



Source: ESRI PLSS Map Viewer Community Maps 9-10-2024

N

T26N, R43E WM

Project Number X24826

Vicinity Map

E Farwell Road and N Mellon Pkwy
Mead, WA

Budinger & Associates
1101 N Fancher Road
Spokane Valley, WA 99212

Figure 1

Appendix 10.2

Site Map



Source: Spokane County SCOUT. 9-10-2024

N

Not to Scale

Site Map

Phase 1 ESA
E Farwell Rd & N Mellon Pkwy
Mead, Washington

Budinger & Associates
1101 N Fancher Road
Spokane Valley, WA 99212

Figure 2

Appendix 10.3

Site Photographs



View of Subject Property from northwest corner (looking southeast from Farwell Road).



View of stormwater swale with drywells near north Subject Property boundary (looking east from northwest corner).



View of planned walkway and newly developed North Mellon Parkway near west Subject Property boundary (looking south from Farwell Road).



View of old road across wooded northcentral portion of Subject Property (looking west).



View of dumped refuse on east central portion of Subject Property (looking southeast).



View near east boundary of Subject Property (looking north toward I-395/Farwell Road interchange).



View of Subject Property along path of Kaiser aqueduct (looking west).



View of Subject Property along path of Kaiser aqueduct (looking east).



View of knoll (sand dune) on southcentral portion of subject property (looking southeast).



View of top of sand dune at sound end of Subject Property (looking east-northeast).



View along face of sand dune on south end of subject property (looking east).



View along west edge of sand dune (foreground) and development on property to the southeast (background; looking southeast).



View of soil stockpile near southwest of subject property (looking northeast).



View of newly developed pathway and North Mellon Road near west boundary of Subject Property (looking north from southwest corner).



View of Subject Property along path of Kaiser Aqueduct (looking east from North Mellon Road).



Of I395 southbound on-ramp east of Subject Property (looking east).



View of abandoned turf farm on adjacent property to the south (looking south from south boundary).



View of future East Farwell Road/North Mellon Road interchange (foreground) and Mead School District office to the north (background).

Appendix 10.4

Historic Topographic Maps/Aerial Photographs/Standard Atlas/Metsker's Map/NPMS Map

Historical Topographic Map Report | 2024

Order Number: 101479

Report Generated: 09/11/2024

Project Name: Phase 1 ESA

Project Number: X24826

Mead Transit Center
E Farwell RD and N Mellon Pkwy
Spokane, WA 99218

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

Envirosite's Historical Topographic Map Report is designed to assist in evaluating a subject property resulting from past activities. Envirosite's Historical Topographic Map Report includes a search of USGS historical topographic maps, dating back to the early 1900s.

TOPOGRAPHIC MAPS FOUND:

	Map Name:	Year:	Revision Year:	Scale:
1.	Deer Park	1949	N/R	1 : 62500
2.	Deer Park	1951	N/R	1 : 62500
3.	Mead	1973	N/R	1 : 24000
4.	Mead	1973	1986	1 : 24000
5.	Dartford	2011	N/R	1 : 24000
6.	Mead	2011	N/R	1 : 24000
7.	Dartford	2014	N/R	1 : 24000
8.	Mead	2014	N/R	1 : 24000
9.	Dartford	2017	N/R	1 : 24000
10.	Mead	2017	N/R	1 : 24000
11.	Dartford	2020	N/R	1 : 24000
12.	Mead	2020	N/R	1 : 24000
13.	Dartford	2023	N/R	1 : 24000
14.	Mead	2023	N/R	1 : 24000

The USGS 7.5 minute series includes scales 1:24,000 / 1:25,000 / 1:31,680. The USGS 15 minute series includes scales 1:48,000 / 1:62,500 / 1:63,360. The USGS 30x60 minute series scale is 1:100,000.

Disclaimer - Copyright and Trademark Notice

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

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

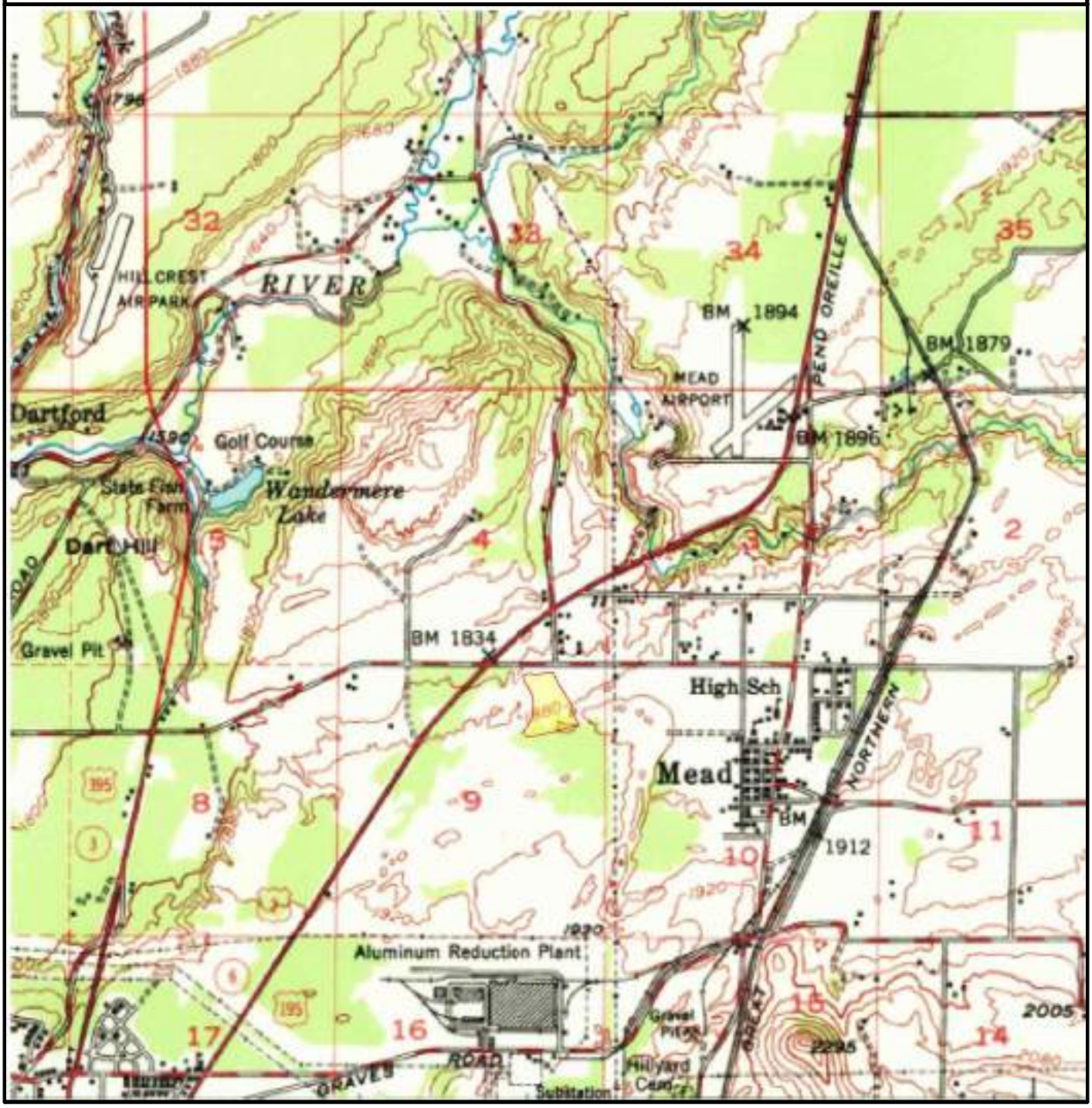
Purchaser of the report accepts the report "As Is". The report is intended only to provide information only and should not be considered as providing any legal advice, prediction, forecast, or fact as to the environmental risk for any specific property. Reports are proprietary to Envirosite, and contain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

SUBJECT NAME: Mead Transit Center
ADDRESS: E Farwell RD and N Mellon Pkwy, Spokane, WA, 99218
LAT/LONG: 47.770635 / -117.373014

PREPARED FOR: Budinger and Associates
ORDER #: 101479
REPORT DATE: 09/11/2024

SUBJECT QUAD:

MAP NAME:	Deer Park	MAP YEAR:	1949	REVISION YEAR:	N/R
SCALE:	1 : 62500	Part	1		

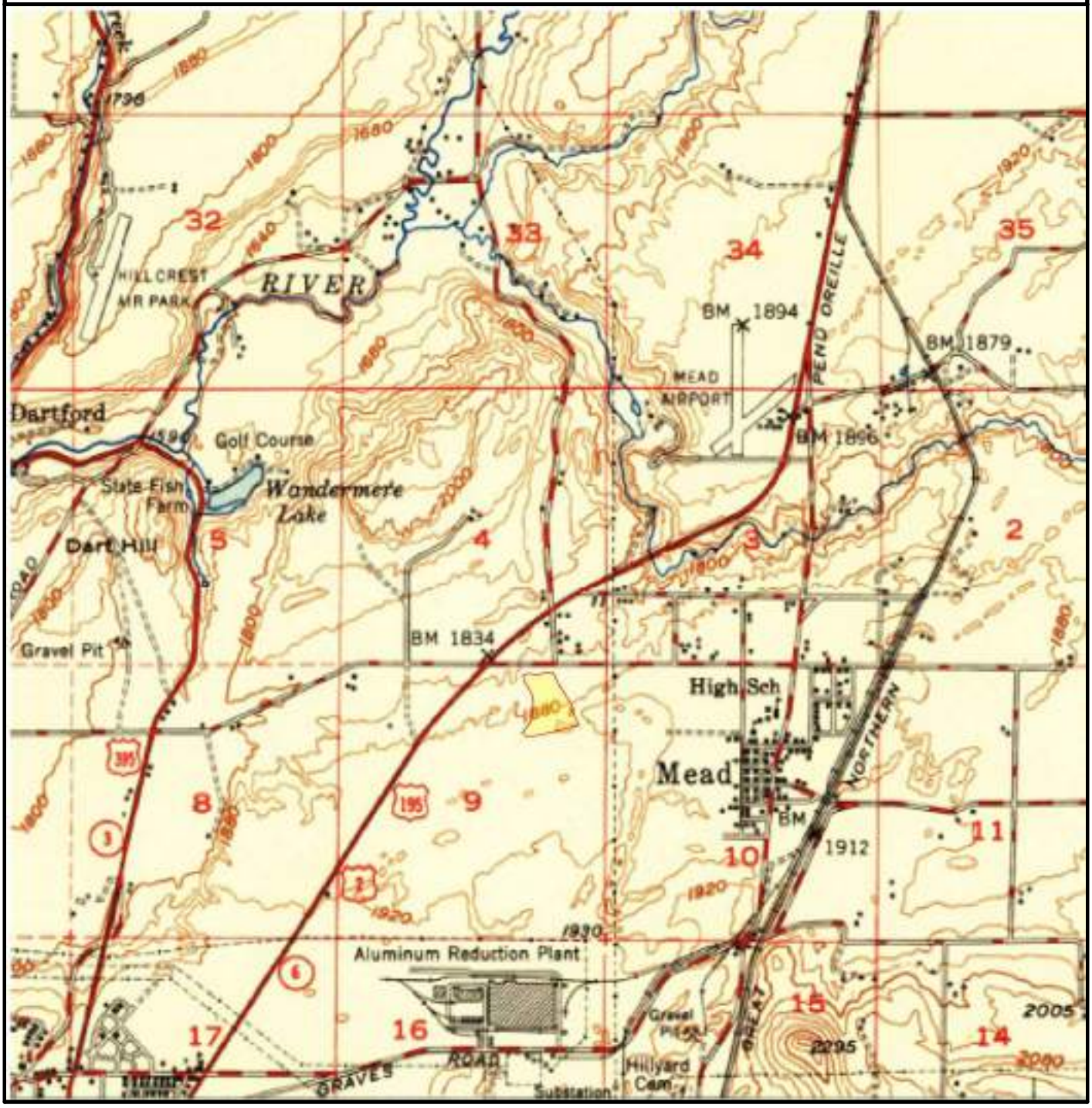


SUBJECT NAME: Mead Transit Center
ADDRESS: E Farwell RD and N Mellon Pkwy, Spokane, WA, 99218
LAT/LONG: 47.770635 / -117.373014

PREPARED FOR: Budinger and Associates
ORDER #: 101479
REPORT DATE: 09/11/2024

SUBJECT QUAD:

MAP NAME:	Deer Park	MAP YEAR:	1951	REVISION YEAR:	N/R
SCALE:	1 : 62500	Part	1		



SUBJECT NAME: Mead Transit Center
ADDRESS: E Farwell RD and N Mellon Pkwy, Spokane, WA, 99218
LAT/LONG: 47.770635 / -117.373014

PREPARED FOR: Budinger and Associates
ORDER #: 101479
REPORT DATE: 09/11/2024

SUBJECT QUAD:

MAP NAME:	Mead	MAP YEAR:	1973	REVISION YEAR:	N/R
SCALE:	1 : 24000	Part	1		



SUBJECT NAME: Mead Transit Center
ADDRESS: E Farwell RD and N Mellon Pkwy, Spokane, WA, 99218
LAT/LONG: 47.770635 / -117.373014

PREPARED FOR: Budinger and Associates
ORDER #: 101479
REPORT DATE: 09/11/2024

SUBJECT QUAD:

MAP NAME:	Mead	MAP YEAR:	1973	REVISION YEAR:	1986
SCALE:	1 : 24000	Part	1		



SUBJECT NAME: Mead Transit Center
ADDRESS: E Farwell RD and N Mellon Pkwy, Spokane, WA, 99218
LAT/LONG: 47.770635 / -117.373014

PREPARED FOR: Budinger and Associates
ORDER #: 101479
REPORT DATE: 09/11/2024

SUBJECT QUAD:

MAP NAME:	Dartford	MAP YEAR:	2011	REVISION YEAR:	N/R
SCALE:	1 : 24000	Part	1		

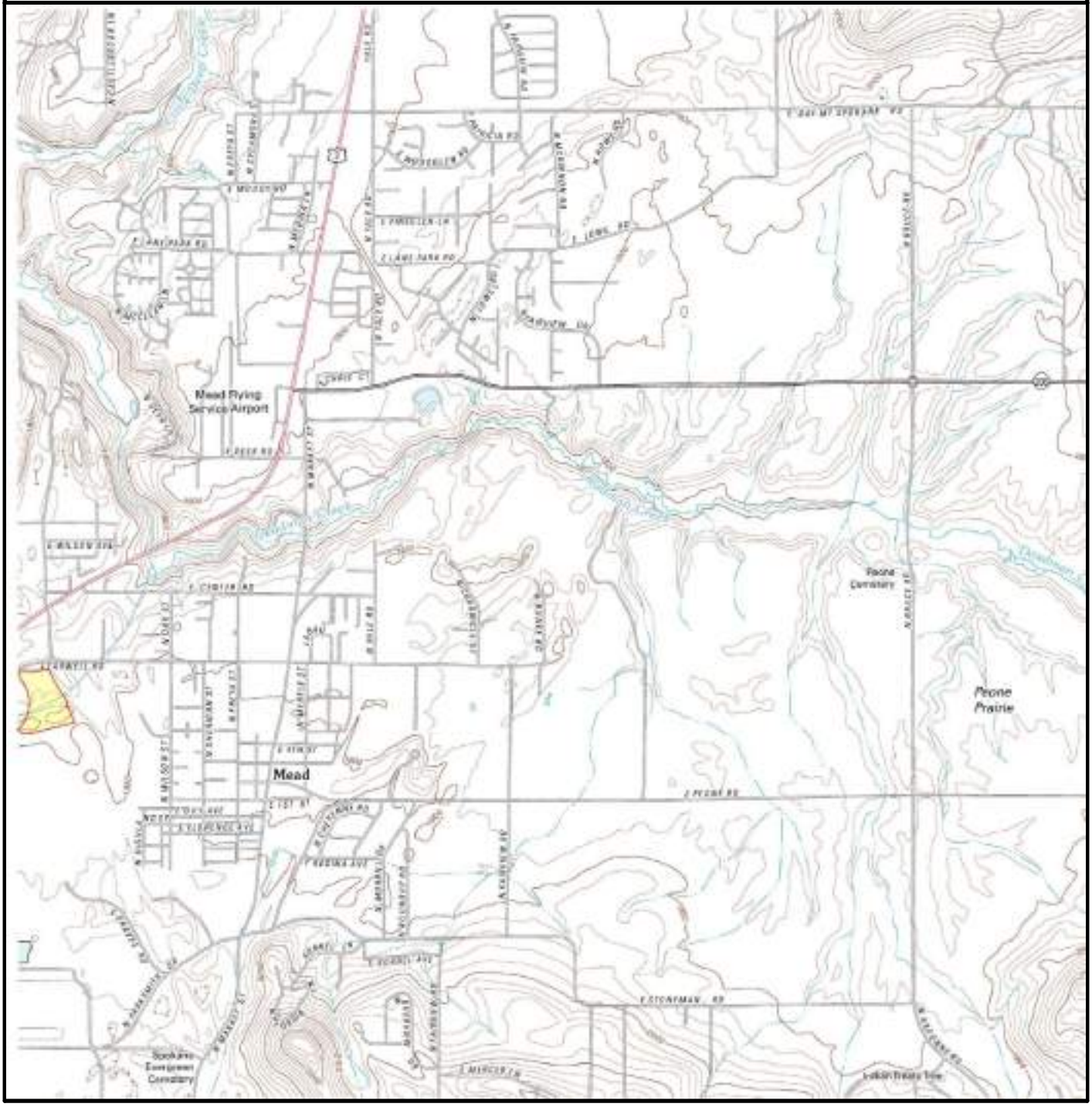


SUBJECT NAME: Mead Transit Center
ADDRESS: E Farwell RD and N Mellon Pkwy, Spokane, WA, 99218
LAT/LONG: 47.770635 / -117.373014

PREPARED FOR: Budinger and Associates
ORDER #: 101479
REPORT DATE: 09/11/2024

SUBJECT QUAD:

MAP NAME:	Mead	MAP YEAR:	2011	REVISION YEAR:	N/R
SCALE:	1 : 24000	Part	1		



SUBJECT NAME: Mead Transit Center
ADDRESS: E Farwell RD and N Mellon Pkwy, Spokane, WA, 99218
LAT/LONG: 47.770635 / -117.373014

PREPARED FOR: Budinger and Associates
ORDER #: 101479
REPORT DATE: 09/11/2024

SUBJECT QUAD:

MAP NAME:	Dartford	MAP YEAR:	2014	REVISION YEAR:	N/R
SCALE:	1 : 24000	Part	1		



SUBJECT NAME: Mead Transit Center
ADDRESS: E Farwell RD and N Mellon Pkwy, Spokane, WA, 99218
LAT/LONG: 47.770635 / -117.373014

PREPARED FOR: Budinger and Associates
ORDER #: 101479
REPORT DATE: 09/11/2024

SUBJECT QUAD:

MAP NAME:	Mead	MAP YEAR:	2014	REVISION YEAR:	N/R
SCALE:	1 : 24000	Part	1		

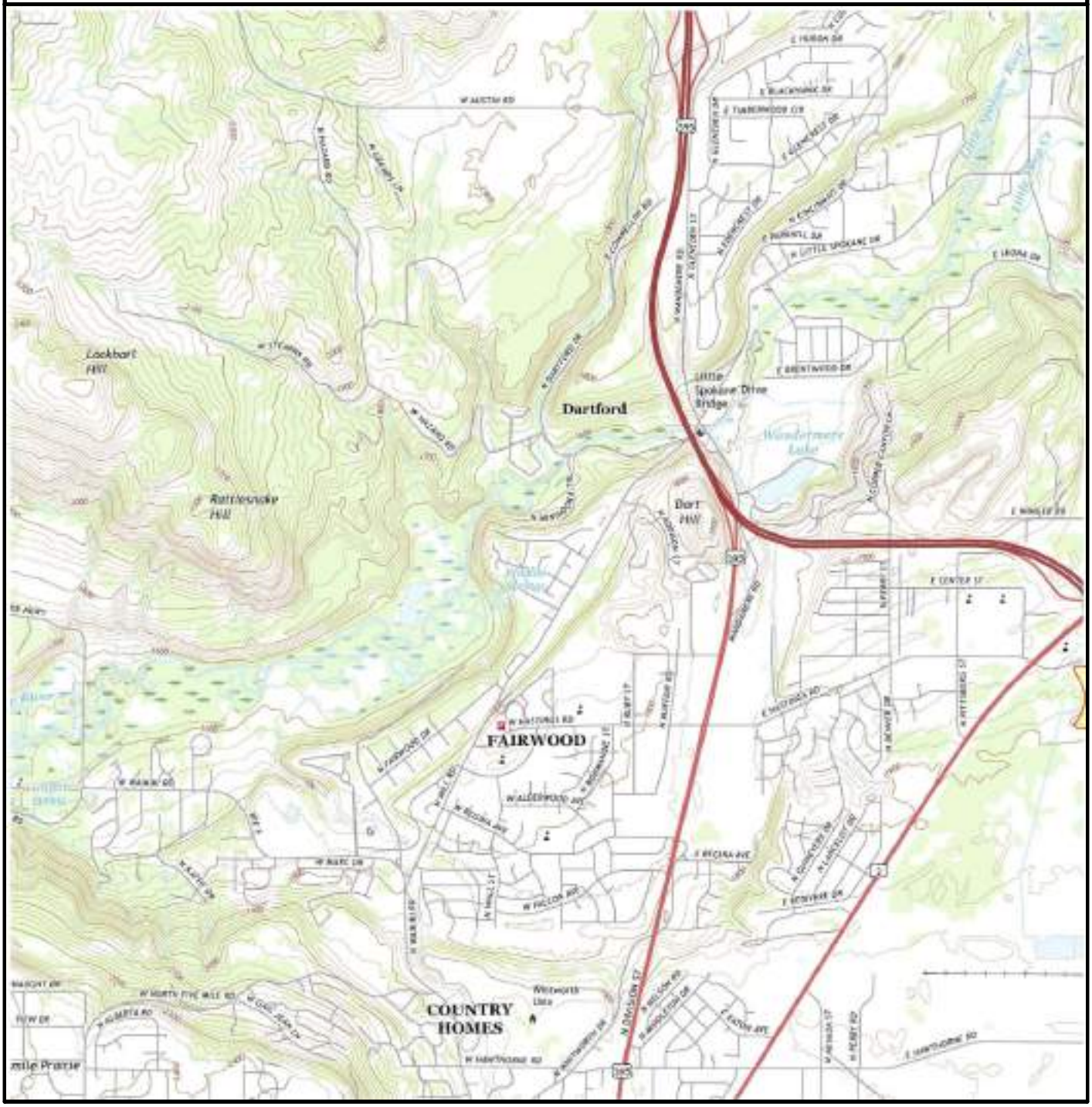


SUBJECT NAME: Mead Transit Center
ADDRESS: E Farwell RD and N Mellon Pkwy, Spokane, WA, 99218
LAT/LONG: 47.770635 / -117.373014

PREPARED FOR: Budinger and Associates
ORDER #: 101479
REPORT DATE: 09/11/2024

SUBJECT QUAD:

MAP NAME:	Dartford	MAP YEAR:	2017	REVISION YEAR:	N/R
SCALE:	1 : 24000	Part	1		



SUBJECT NAME: Mead Transit Center
ADDRESS: E Farwell RD and N Mellon Pkwy, Spokane, WA, 99218
LAT/LONG: 47.770635 / -117.373014

PREPARED FOR: Budinger and Associates
ORDER #: 101479
REPORT DATE: 09/11/2024

SUBJECT QUAD:

MAP NAME:	Mead	MAP YEAR:	2017	REVISION YEAR:	N/R
SCALE:	1 : 24000	Part	1		

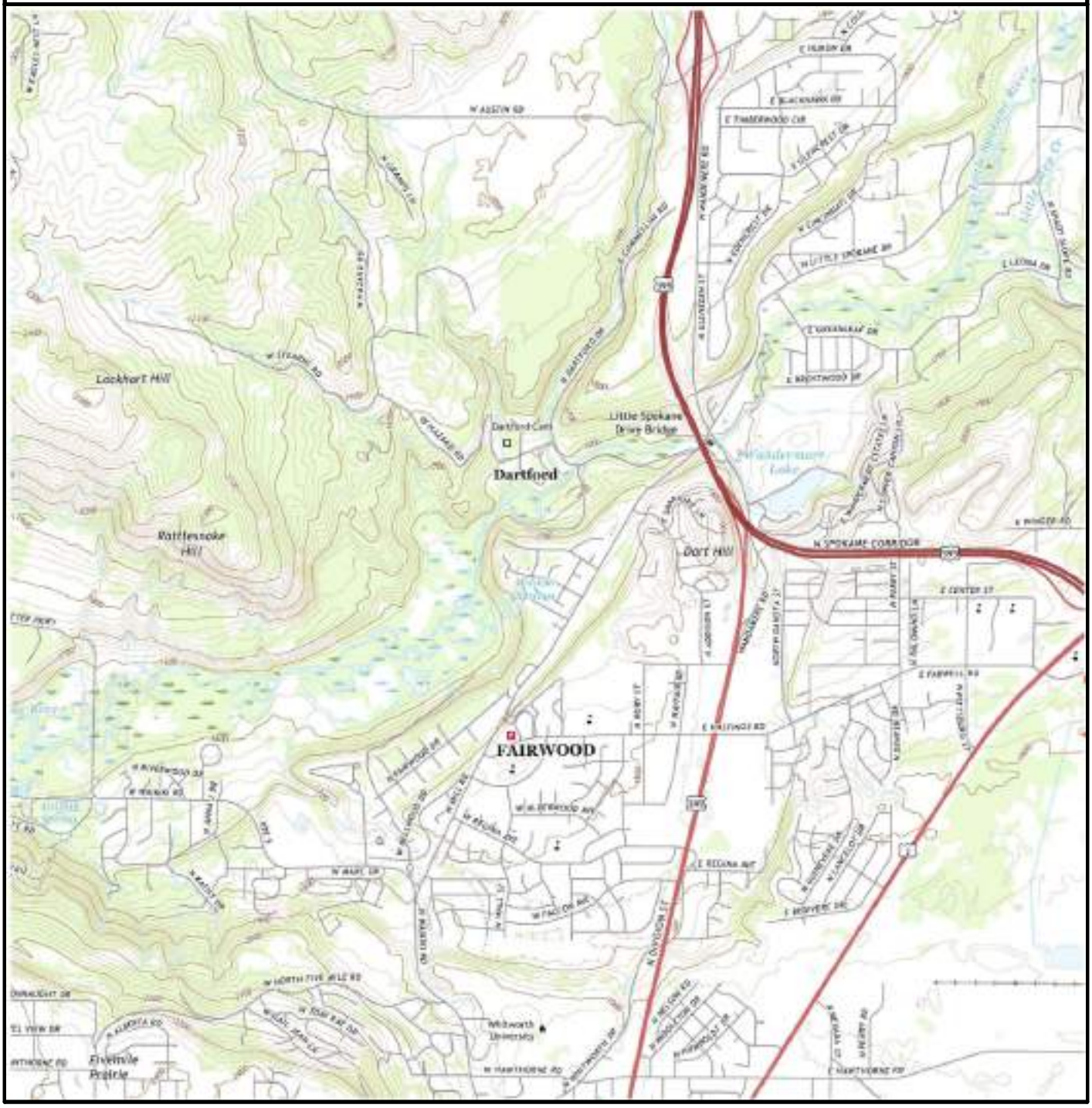


SUBJECT NAME: Mead Transit Center
ADDRESS: E Farwell RD and N Mellon Pkwy, Spokane, WA, 99218
LAT/LONG: 47.770635 / -117.373014

PREPARED FOR: Budinger and Associates
ORDER #: 101479
REPORT DATE: 09/11/2024

SUBJECT QUAD:

MAP NAME:	Dartford	MAP YEAR:	2020	REVISION YEAR:	N/R
SCALE:	1 : 24000	Part	1		

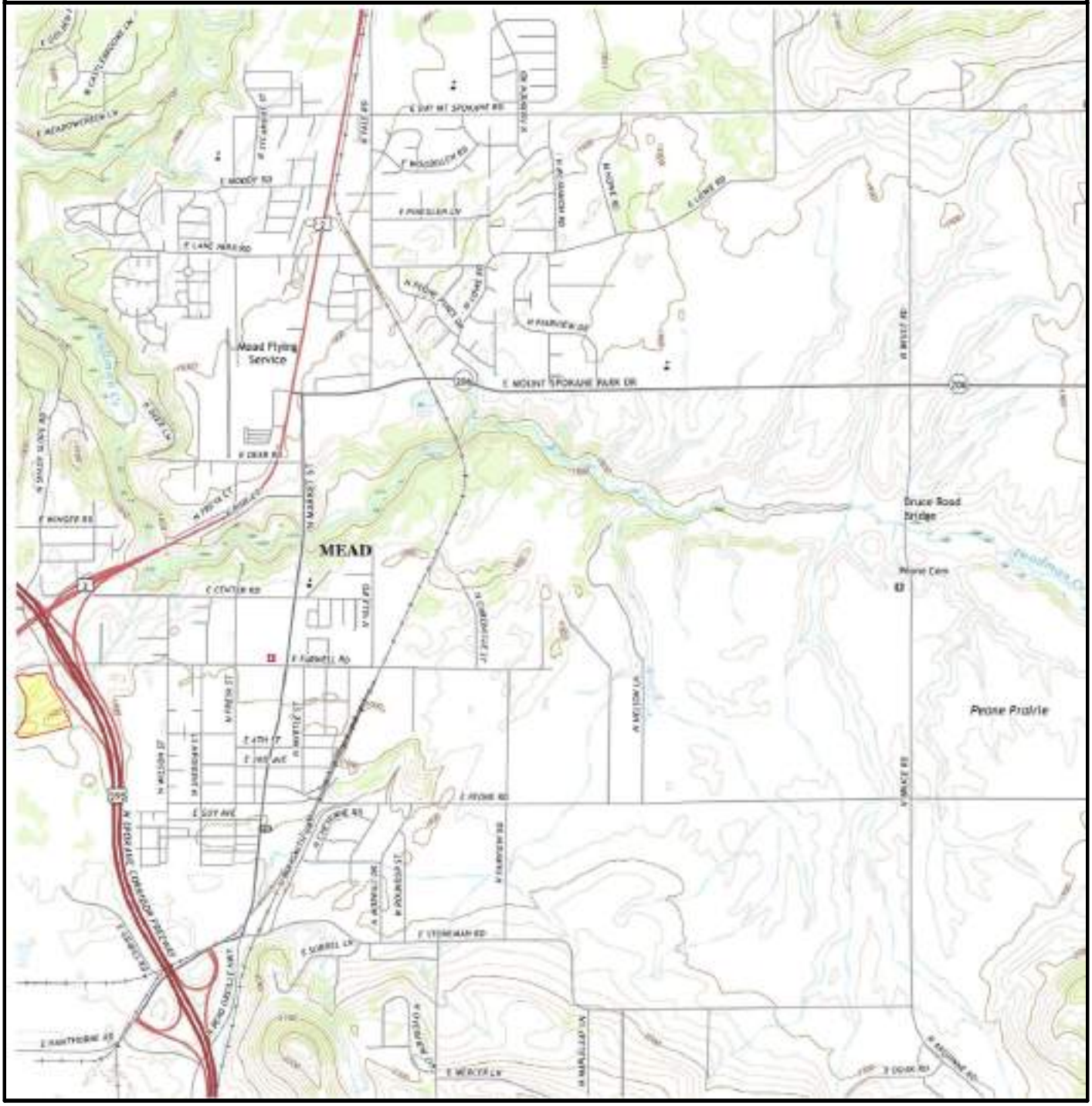


SUBJECT NAME: Mead Transit Center
ADDRESS: E Farwell RD and N Mellon Pkwy, Spokane, WA, 99218
LAT/LONG: 47.770635 / -117.373014

PREPARED FOR: Budinger and Associates
ORDER #: 101479
REPORT DATE: 09/11/2024

SUBJECT QUAD:

MAP NAME:	Mead	MAP YEAR:	2020	REVISION YEAR:	N/R
SCALE:	1 : 24000	Part	1		

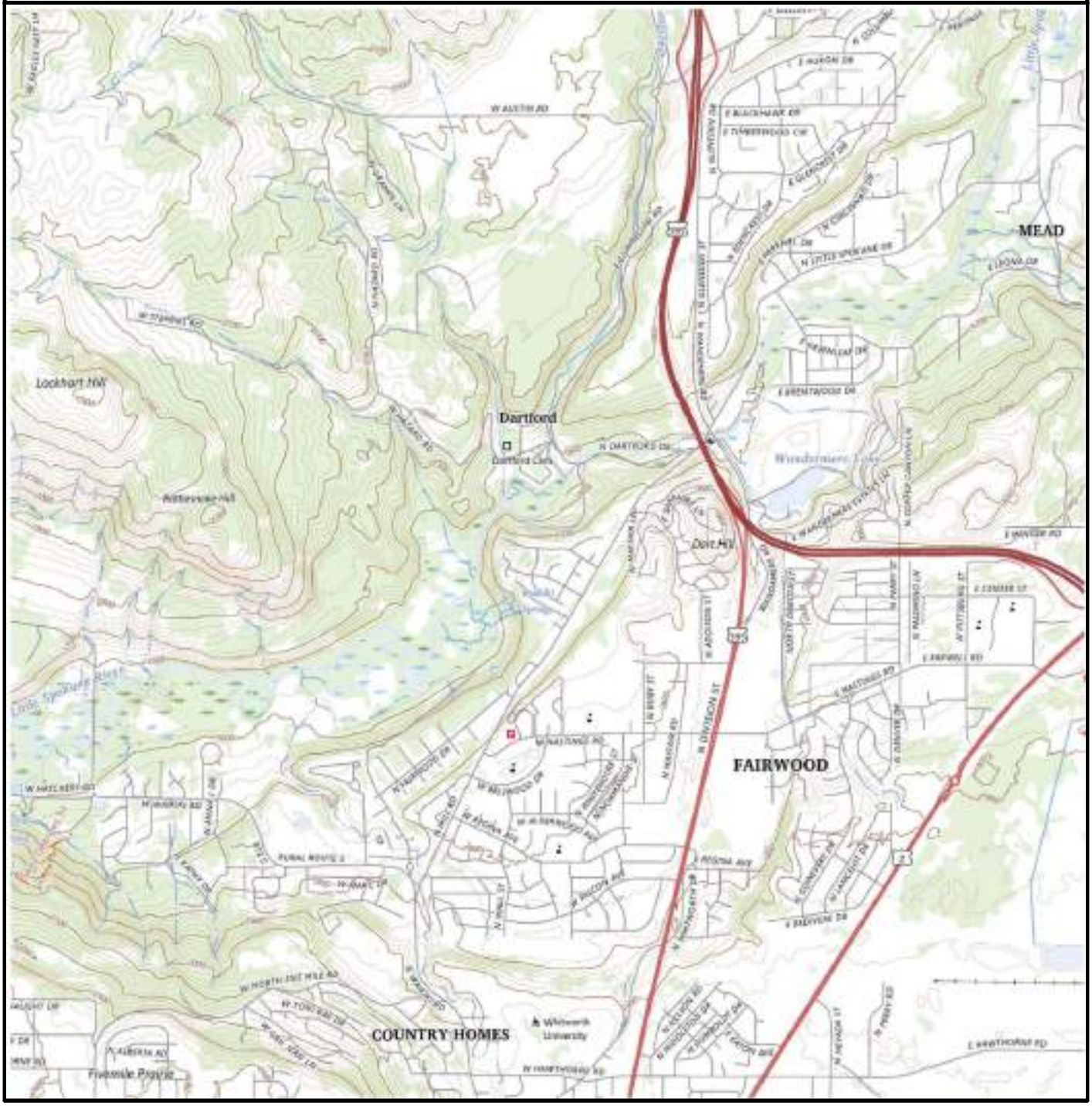


SUBJECT NAME: Mead Transit Center
ADDRESS: E Farwell RD and N Mellon Pkwy, Spokane, WA, 99218
LAT/LONG: 47.770635 / -117.373014

PREPARED FOR: Budinger and Associates
ORDER #: 101479
REPORT DATE: 09/11/2024

SUBJECT QUAD:

MAP NAME:	Dartford	MAP YEAR:	2023	REVISION YEAR:	N/R
SCALE:	1 : 24000	Part	1		



SUBJECT NAME: Mead Transit Center
ADDRESS: E Farwell RD and N Mellon Pkwy, Spokane, WA, 99218
LAT/LONG: 47.770635 / -117.373014

PREPARED FOR: Budinger and Associates
ORDER #: 101479
REPORT DATE: 09/11/2024

SUBJECT QUAD:

MAP NAME:	Mead	MAP YEAR:	2023	REVISION YEAR:	N/R
SCALE:	1 : 24000	Part	1		



Historical Aerial Photo Report | 2024

Order Number: 101479
Report Generated: 09/13/2024

Project Name: Phase 1 ESA
Project Number: X24826

Mead Transit Center
E Farwell RD and N Mellon Pkwy
Spokane, WA, 99218

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

Historical Aerial Photo Report *2024*

Envirosite's Historical Aerial Photo Report is designed to assist in evaluating a subject property resulting from past activities. Envirosite's Historical Aerial Photo Report includes a search of available historical aerial photographs, dating back to the 1930s, or earliest available photographs.

ENVIROSITE SEARCHED SOURCES

SUBJECT PROPERTY:

Mead Transit Center
E Farwell RD and N Mellon Pkwy
Spokane, WA, 99218

YEAR:	***SCALE:***	***SOURCE:***
1946	1" = 500'	U.S.G.S
1957	1" = 500'	U.S.D.A
1972	1" = 500'	U.S.G.S
1982	1" = 1,000'	NHAP
1991	1" = 1,000'	NAPP
1995	1" = 500'	DOQ
2006	1" = 500'	NAIP
2009	1" = 500'	NAIP
2011	1" = 500'	NAIP
2013	1" = 500'	NAIP
2015	1" = 500'	NAIP
2017	1" = 500'	NAIP
2019	1" = 500'	NAIP
2021	1" = 500'	NAIP

Disclaimer - Copyright and Trademark Notice

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

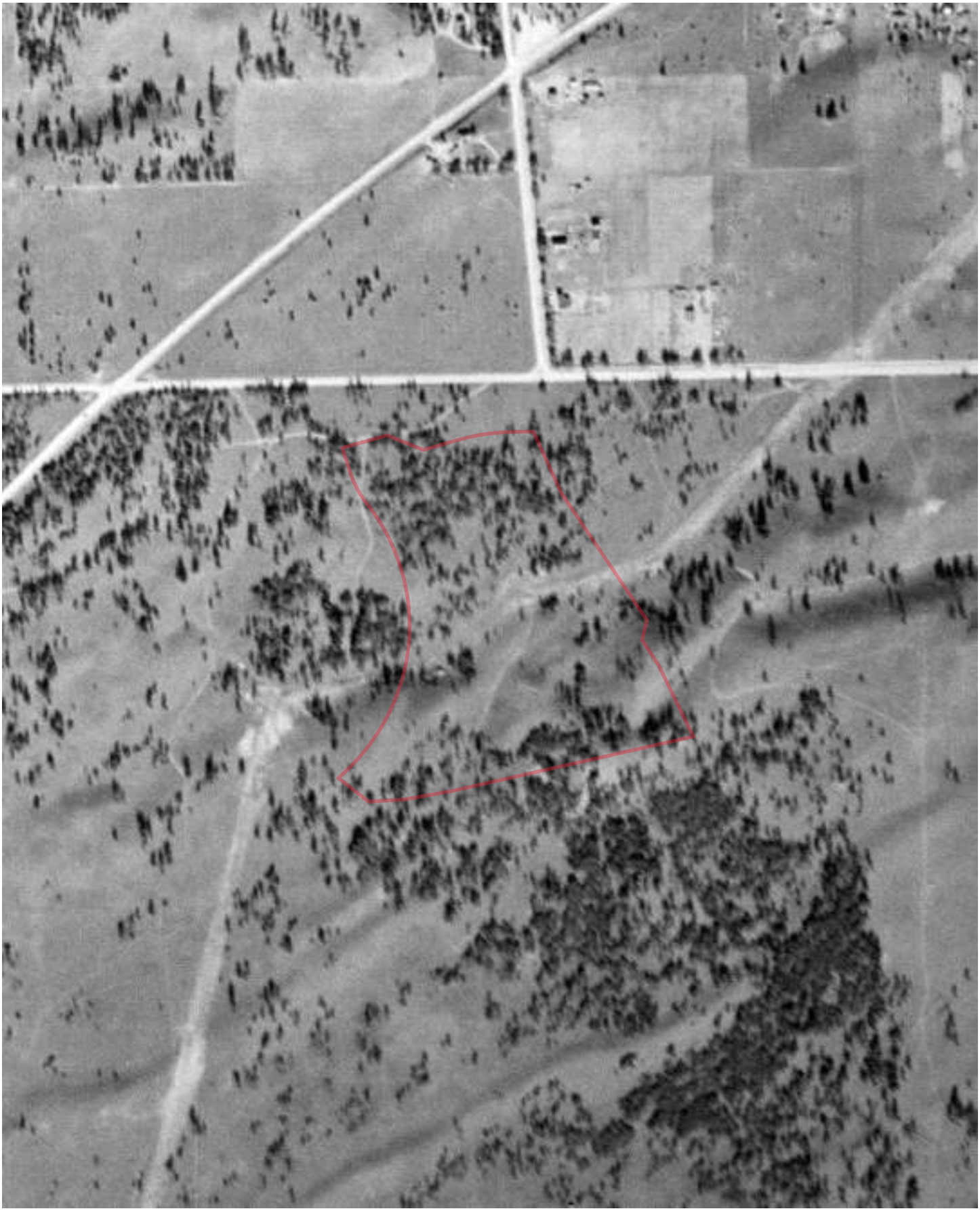
NO WARRANTY EXPRESSED OR IMPLIED, IS MADE IN CONNECTION WITH THIS REPORT, INCLUDING WITHOUT LIMITATION, MERCHANTABILITY OR FITNESS FOR A PARTICULAR PURPOSE. ALL RISK IS ASSUMED BY USER AND Envirosite assumes no liability for faulty or inaccurate information. The Reports may utilize a variety of public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

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

FLIGHT YEAR:
1946

N
W E
S

Scale: 1" = 500'

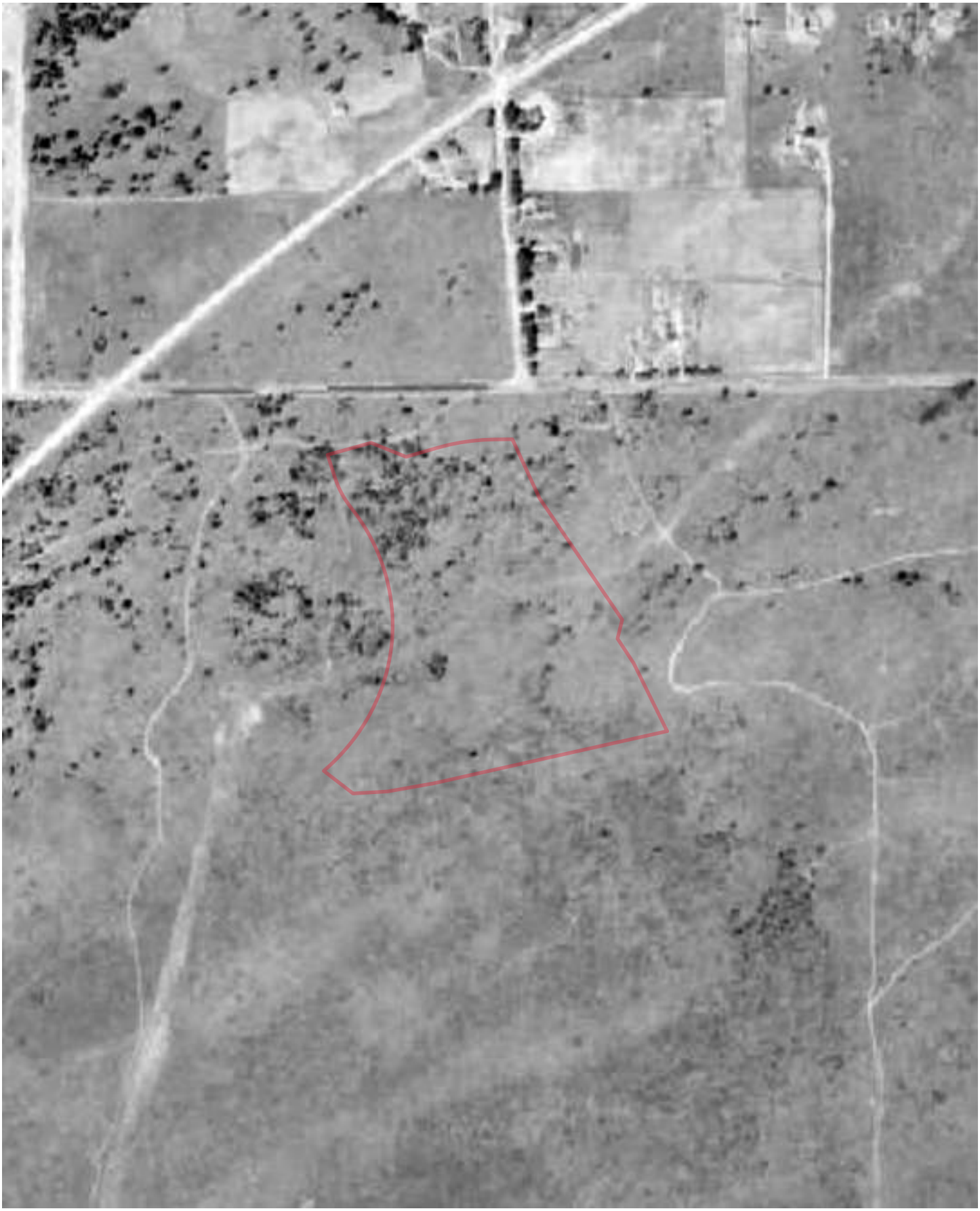


FLIGHT YEAR:
1957

best Quality Available

N
W E
S

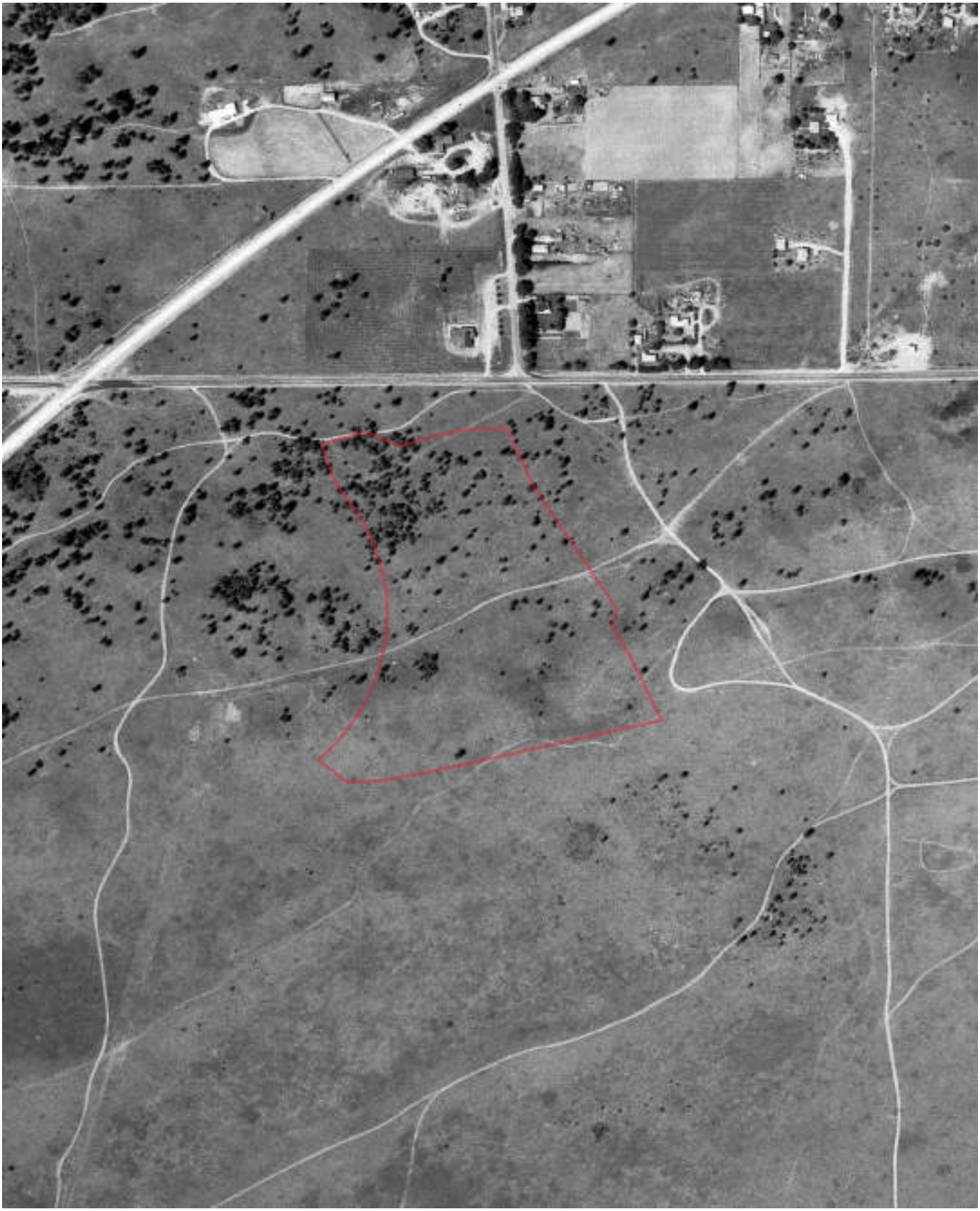
Scale: 1" = 500'



FLIGHT YEAR:
1972

N
W E
S

Scale: 1" = 500'



FLIGHT YEAR:
1982

N
W E
S

Scale: 1" = 1,000'



FLIGHT YEAR:
1991

N
W E
S

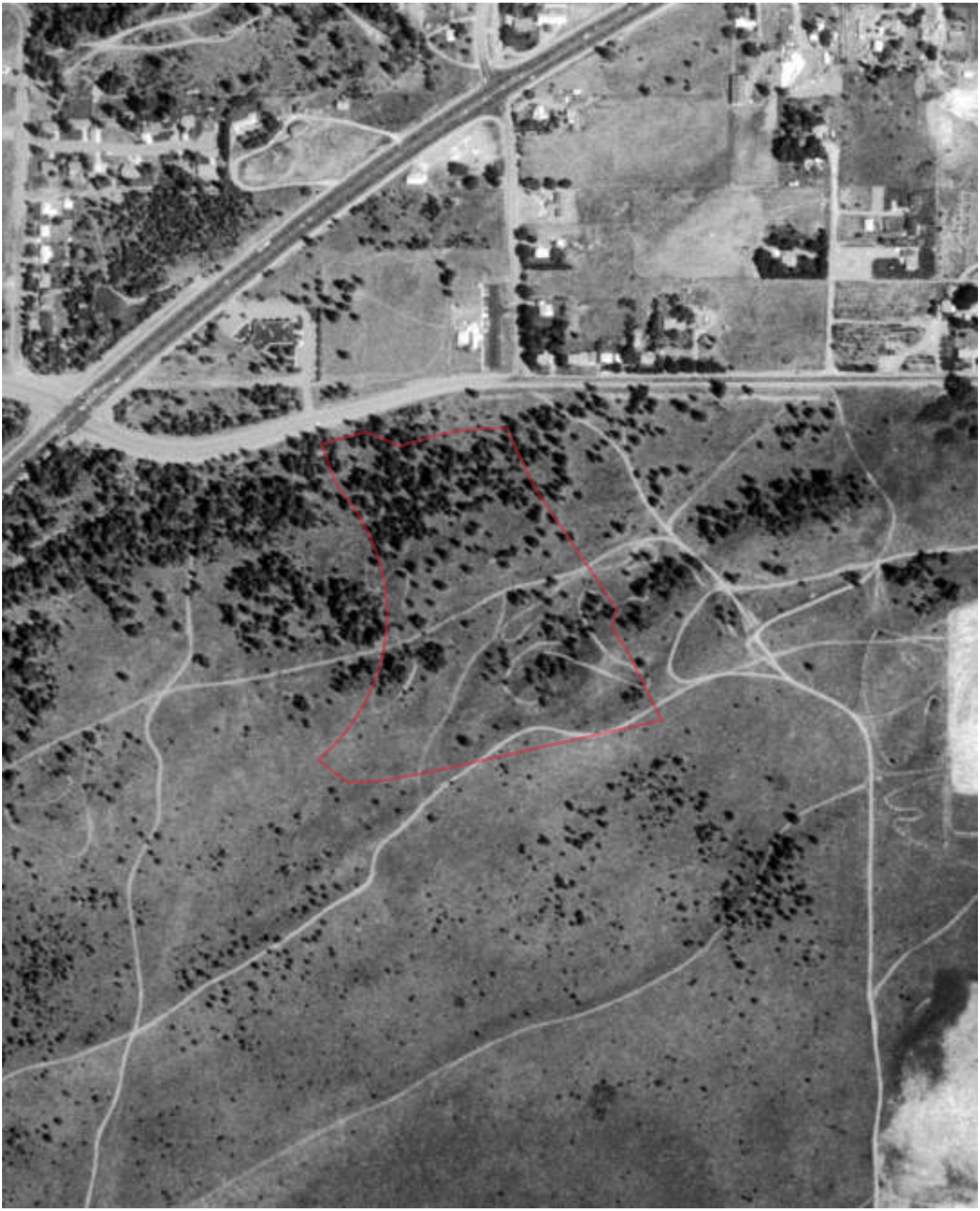
Scale: 1" = 1,000'



FLIGHT YEAR:
1995

N
W E
S

Scale: 1" = 500'



FLIGHT YEAR:
2006

N
W E
S

Scale: 1" = 500'



FLIGHT YEAR:
2009

N
W E
S

Scale: 1" = 500'



FLIGHT YEAR:
2011

N
W E
S

Scale: 1" = 500'



FLIGHT YEAR:
2013

N
W E
S

Scale: 1" = 500'



FLIGHT YEAR:
2015

N
W E
S

Scale: 1" = 500'



FLIGHT YEAR:
2017

N
W E
S

Scale: 1" = 500'



FLIGHT YEAR:
2019

N
W E
S

Scale: 1" = 500'



FLIGHT YEAR:
2021

N
W E
S

Scale: 1" = 500'

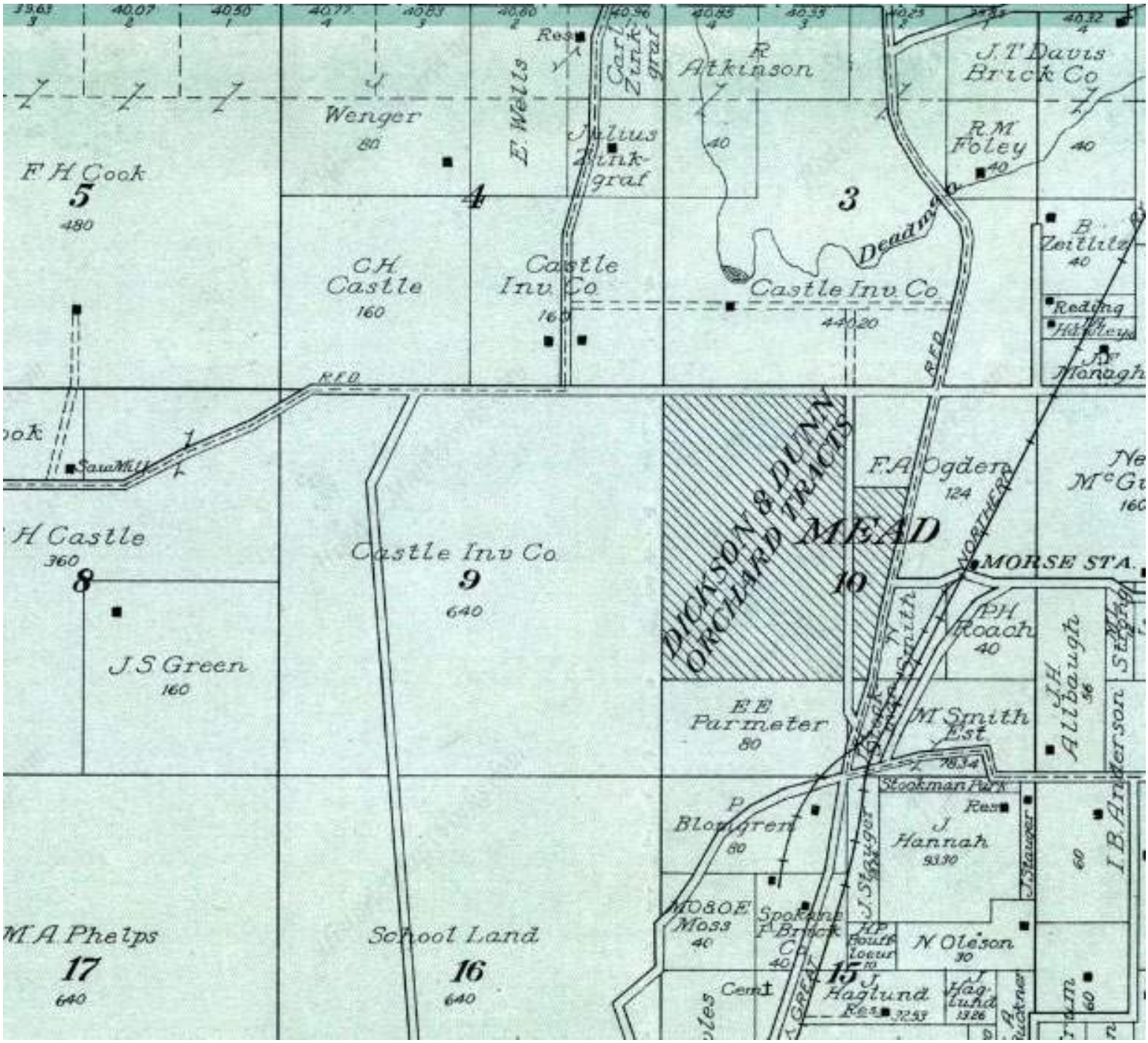


1912 Standard Atlas

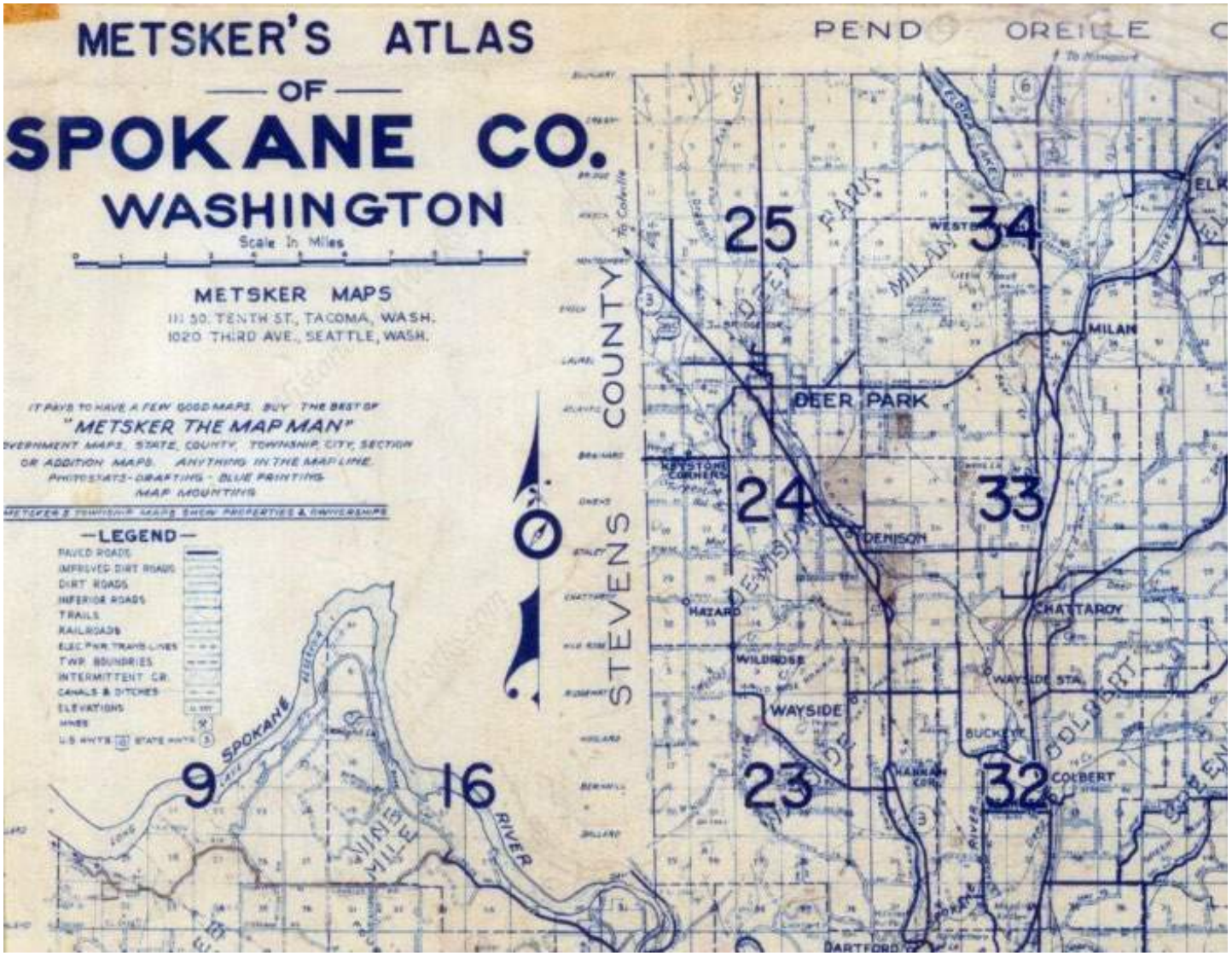
STANDARD ATLAS
OF
SPOKANE COUNTY
WASHINGTON

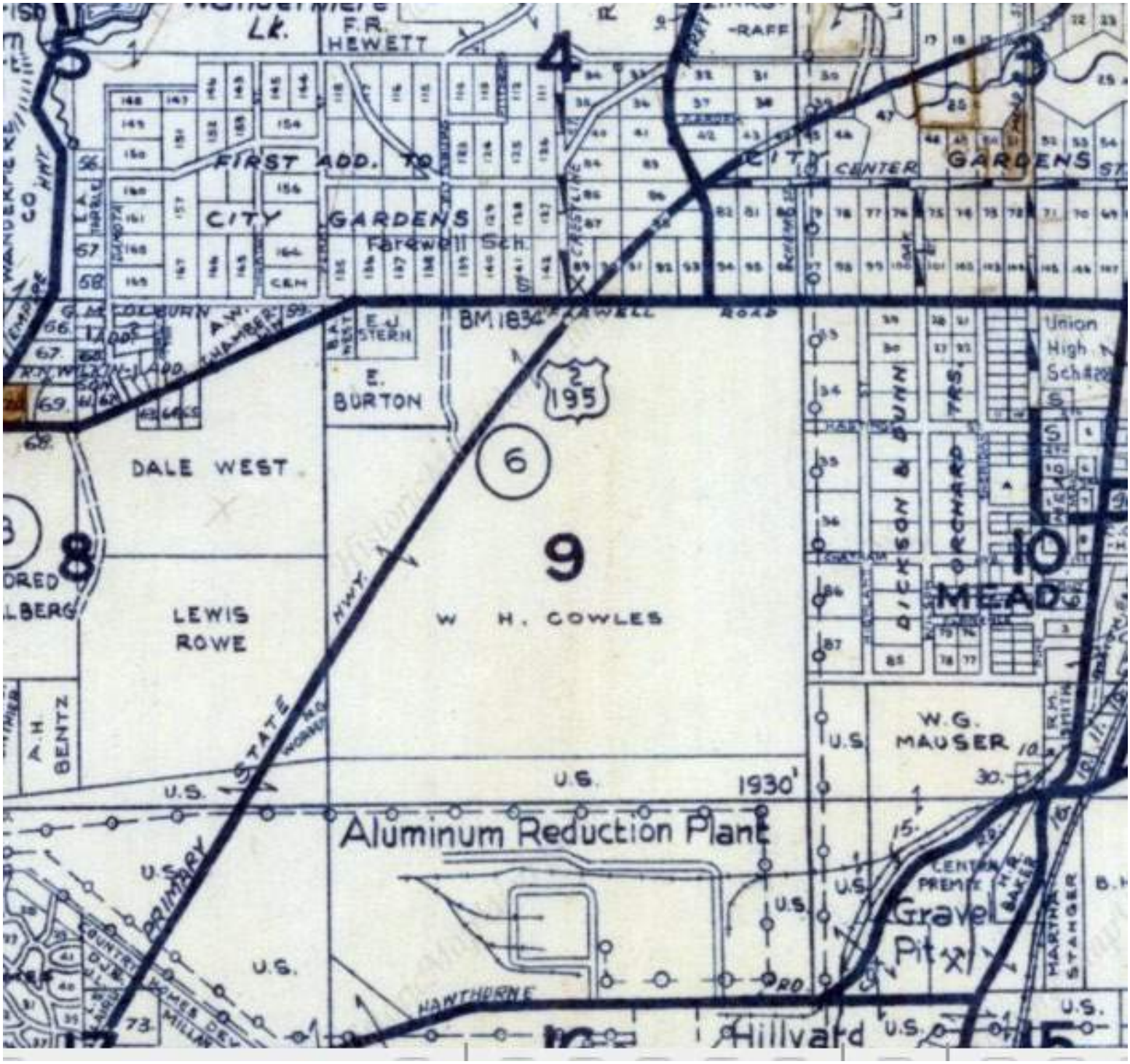
INCLUDING
A PLAT BOOK
OF THE
VILLAGES, CITIES AND TOWNSHIPS OF THE COUNTY.
MAP OF THE STATE, UNITED STATES AND WORLD.
Patrons Directory, Reference Business Directory and Departments devoted to General Information.
ANALYSIS OF THE SYSTEM OF U.S. LAND SURVEYS. DIGEST OF THE SYSTEM OF CIVIL GOVERNMENT. ETC. ETC.

Compiled and Published
BY
GEO. A. OGLE & CO.
PUBLISHERS & ENGRAVERS.
CHICAGO.
1912
Copyrighted 1911 by Geo. A. Ogle & Co.


F H Cook
5
480
Wenger
80
E. Wells
Carl Zunkgraf
Julius Zunkgraf
4
CH Castle
160
Castle Inv Co
160
Res
R Atkinson
3
Castle Inv Co
440.20
J.T. Davis Brick Co
R.M. Foley
40
Deadman
B Zeitlitz
40
Reading
H.H. Foley
Monagh
R.R.
F.A. Ogden
124
DICKSON & DUNN ORCHARD TRACTS
MEAD
10
NORTHERN
MORSE STA.
Saw Mill
H Castle
360
8
J.S Green
160
Castle Inv Co
9
640
P.H. Roach
40
J.H. Allbaugh
56
Stelling
I.B. Anderson
E.E. Parmeter
80
M Smith Est
78.34
Creek
Stockman Park
Res
P Blomgren
80
J Hannah
93.30
J Stanger
60
J Staiger
M.O. & O.E. Moss
40
Spokane Brick Co
40
A.P. Goulet
10
N Oleson
30
Cemt
15
J Haglund
Res
7253
J Haglund
1326
M.A. Phelps
17
640
School Land
16
640
GREAT

1950 Metsker Map


METSKER'S ATLAS
OF
SPOKANE CO.
WASHINGTON
Scale In Miles
METSKER MAPS
1130 TENTH ST., TACOMA, WASH.
1020 THIRD AVE., SEATTLE, WASH.
IT PAYS TO HAVE A FEW GOOD MAPS. BUY THE BEST OF
"METSKER THE MAP MAN"
GOVERNMENT MAPS, STATE, COUNTY, TOWNSHIP, CITY, SECTION
OR ADDITION MAPS. ANYTHING IN THE MAP LINE.
PHOTOSTATS - DRAFTING - BLUE PRINTING
MAP MOUNTING
METSKER'S TOWNSHIP MAPS SHOW PROPERTIES & OWNERSHIPS
—LEGEND—
PAVED ROADS
IMPROVED DIRT ROADS
DIRT ROADS
INFERIOR ROADS
TRAILS
RAILROADS
ELEC. PWR. TRANS. LINES
TWP. BOUNDRIES
INTERMITTENT CR.
CANALS & DITCHES
ELEVATIONS
MINES
U.S. HWYS
STATE HWYS
PEND
OREILLE
STEVENS COUNTY
25
34
24
33
9
16
23
32
DEER PARK
MILAN
DENISON
HAZARD
WAYSIDE
CHATTAROY
COLBERT
BUCKEYE
WILDROSE
KEYSTONE CORNERS
SPOKANE
LITTLE SPOKANE
WINEPA
RIVER
LOON LAKE
DEER PARK MILAN
LEWISTON
WAYSIDE
COLBERT
SPOKANE RIVER


F.R. HEWETT
FIRST ADD. TO CITY GARDENS
CITY CENTER GARDENS
Farewell Sch.
FARWELL ROAD
BM 1836
E. BURTON
E.J. STERN
DALE WEST
LEWIS ROWE
W H. COWLES
DICKSON & QUINN ORCHARD TRS.
MEAD
Union High Sch.
W.G. MAUSER
A.H. BENTZ
STATE HWY.
U.S. 195
U.S.
1930'
Aluminum Reduction Plant
Gravel Pit
HAWTHORNE RD
Hillyard
4
5
6
8
9
10

Pipeline and Hazardous Materials Safety Administration

NATIONAL PIPELINE MAPPING SYSTEM



Legend

- Accidents (Liquid)
- Gas Transmission Pipelines
- Hazardous Liquid Pipelines
- Breakout Tanks

1000 m
3000 ft

Pipelines depicted on this map represent gas transmission and hazardous liquid lines only. Gas gathering and gas distribution systems are not represented.

This map should never be used as a substitute for contacting a one-call center prior to excavation activities. Please call 811 before any digging occurs.

Questions regarding this map or its contents can be directed to npms@dot.gov.

Projection: Geographic

Datum: NAD83

Map produced by the Public Viewer application at www.npms.phmsa.dot.gov

World Imagery map service data is attributed to Esri, Maxar, Earthstar Geographics, and the GIS User Community.

Date Printed: Sep 10, 2024

Appendix 10.5

Historical Records/Local Agency Records/Other

Fire Insurance Maps

Fire Insurance Maps No Coverage Statement

Site Location
Mead Transit Center
E Farwell RD and N Mellon Pkwy
Spokane, WA

Requested by
Envirosite Corporation
56 Broome Corporate Parkway
Conklin, NY

HIG Project #
2084917
Client Project #
101479
Date Created
09/10/2024

Historical Information Gatherers

FIM+ Maps

The HIG Historical Map Collection and the United States Library of Congress Map Collection were searched for fire insurance maps (FIMs), real estate atlases and similar maps for the site location and adjoining properties. No FIMs or similar maps were identified for the site location and/or adjoining properties.

City Directories

City Directory Report | 2024

Order Number: 101479

Report Generated: September 11, 2024

Mead Transit Center
E Farwell Rd
Spokane, WA 99218

---

56 Broome Corporate Parkway
Conklin, NY 13748

Toll Free: 866-211-2028
www.envirositecorp.com

Prepared for Envirosite Corporation By:

Property Archives

City Directory Report

Envirosite's Standard City Directory Report is a screening tool designed to assist in historical use determination of a subject property and adjacent properties. It includes a search of Property Archives digital datasets and national book collections including the Library of Congress and/or the Allen County Public Library at five year intervals or the closest available intervals.

RESEARCH SUMMARY:

The following research sources were consulted in the preparation of this report:

SOURCE:	***YEAR:***
Property Archives	2020, 2015, 2010, 2006, 2001, 1998, 1993
Spokane Suburban Directory	1988, 1984, 1978, 1973, 1968, 1963

Property Archives is a proprietary and comprehensive dataset of over 1.5 billion commercial, industrial and residential records, business names and uses and occupant records for every city and town in the United States, from recent years to the early 1990s. Property Archives dataset is wholly owned and operated by Property Archives, LLC

This report was prepared by Property Archives, LLC for Envirosite Corporation

Property Archives

SUBJECT PROPERTY:

E Farwell Rd , Spokane, WA 99218

ADJOINING PROPERTIES:

1625-3000 E Farwell Rd, Spokane, WA 99218

Disclaimer - Copyright and Trademark Notice

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

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

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

2020 1625-3000 E Farwell Rd, Spokane, WA 99218

KNOWLEDGE LEARNING CTR	1625 E FARWELL RD
WANDERMERE KINDERCARE	1625 E FARWELL RD
MEAD EDUCATION FOUNDATION	2323 E FARWELL RD
MEAD SCHOOL DIST 354 TO REPORT	2323 E FARWELL RD
MEAD SCHOOL DIST SPECIAL SVC	2323 E FARWELL RD
MEAD SCHOOL DISTRICT 354	2323 E FARWELL RD
MEAD TRNSP MED ASSISTANCE	2323 E FARWELL RD

2015 1625-3000 E Farwell Rd, Spokane, WA 99218

KNOWLEDGE LEARNING CTR	1625 E FARWELL RD
WANDERMERE KINDERCARE	1625 E FARWELL RD
MEAD SCHOOL DIST SPECIAL SVC	2323 E FARWELL RD
MEAD SCHOOL DISTRICT	2323 E FARWELL RD

2010 1625-3000 E Farwell Rd, Spokane, WA 99218

Stephanie Smith	1625 E Farwell Rd
KNOWLEDGE LEARNING CTR	1625 E FARWELL RD
STEPHANIE SMITH	1625 E FARWELL RD

2006 1625-3000 E Farwell Rd, Spokane, WA 99218

R G Imholt	2613 E Farwell Rd
Gary R Cummins	2623 E Farwell Rd
Carl E Foreman	2717 E Farwell Rd

2001 1625-3000 E Farwell Rd, Spokane, WA 99218

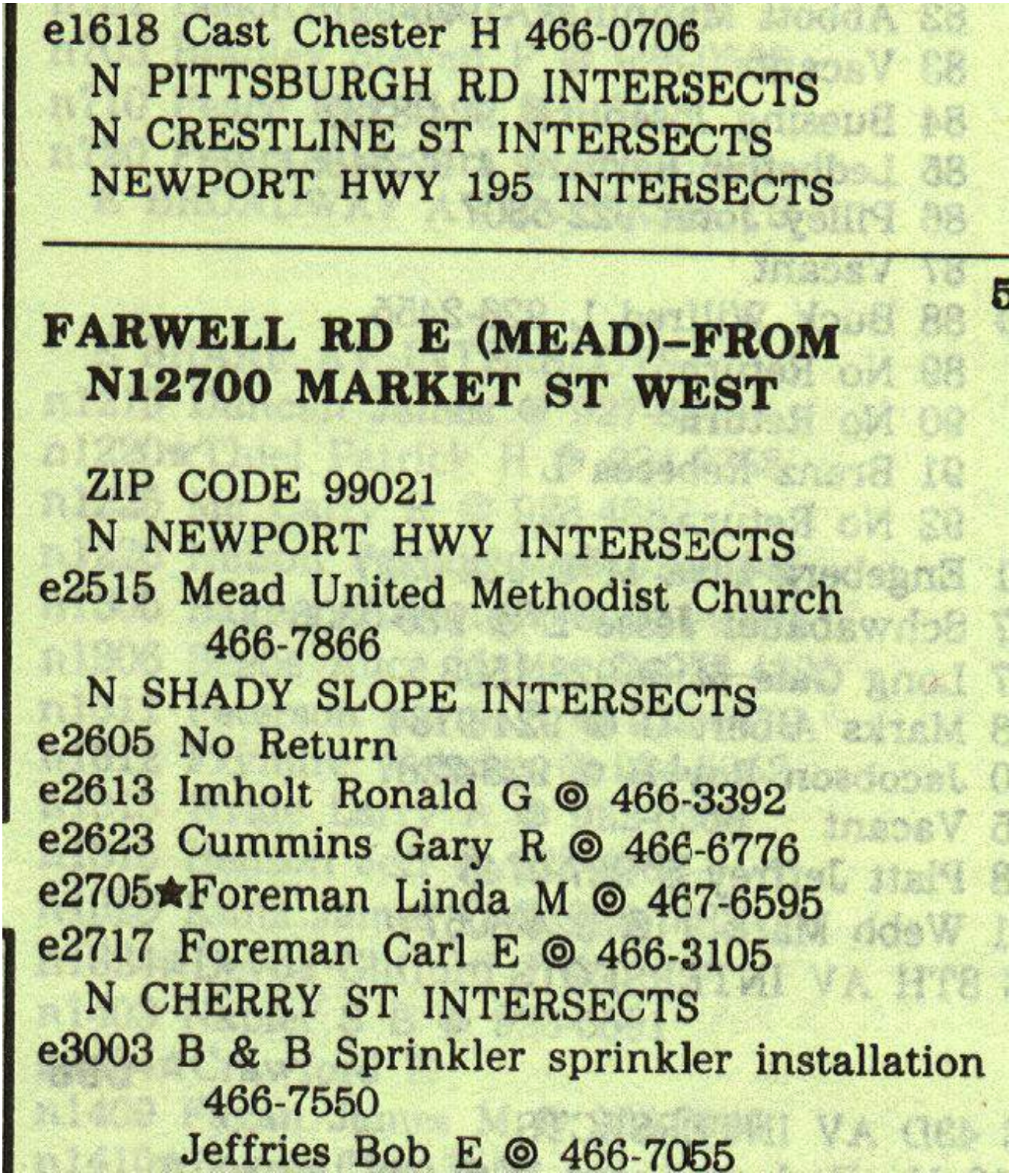
Mead United Methodist Church	2515 E Farwell Rd
R G Imholt	2613 E Farwell Rd
Gary R Cummins	2623 E Farwell Rd
Carl E Foreman	2717 E Farwell Rd

1998 1625-3000 E Farwell Rd, Spokane, WA 99218

R G Imholt	2613 E Farwell Rd
Gary R Cummins	2623 E Farwell Rd
Carl E Foreman	2717 E Farwell Rd

1993 1625-3000 E Farwell Rd, Spokane, WA 99218

MEAD GREENBLUFF UNTD METH CH	2515 E FARWELL RD



e1618 Cast Chester H 466-0706
N PITTSBURGH RD INTERSECTS
N CRESTLINE ST INTERSECTS
NEWPORT HWY 195 INTERSECTS

FARWELL RD E (MEAD)–FROM N12700 MARKET ST WEST

ZIP CODE 99021
N NEWPORT HWY INTERSECTS
e2515 Mead United Methodist Church
466-7866
N SHADY SLOPE INTERSECTS
e2605 No Return
e2613 Imholt Ronald G ◎ 466-3392
e2623 Cummins Gary R ◎ 466-6776
e2705★Foreman Linda M ◎ 467-6595
e2717 Foreman Carl E ◎ 466-3105
N CHERRY ST INTERSECTS
e3003 B & B Sprinkler sprinkler installation
466-7550
Jeffries Bob E ◎ 466-7055

IMAGE:	1 of 1
SOURCE:	Spokane Suburban Directory
STREET:	1625-3000 E Farwell Rd, Spokane, WA 99218
YEAR:	1988

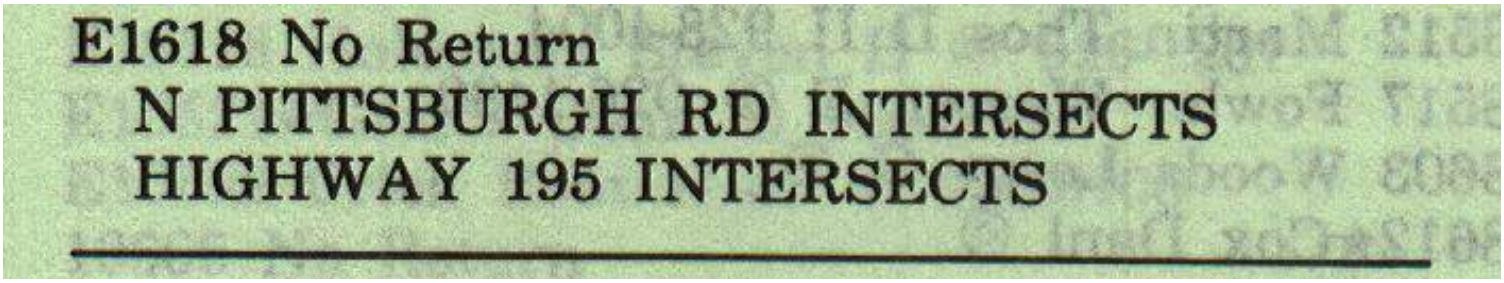

E1618 No Return
N PITTSBURGH RD INTERSECTS
HIGHWAY 195 INTERSECTS

IMAGE: 1 of 1
SOURCE: Spokane Suburban Directory
STREET: 1625-3000 E Farwell Rd, Spokane, WA 99218
YEAR: 1984

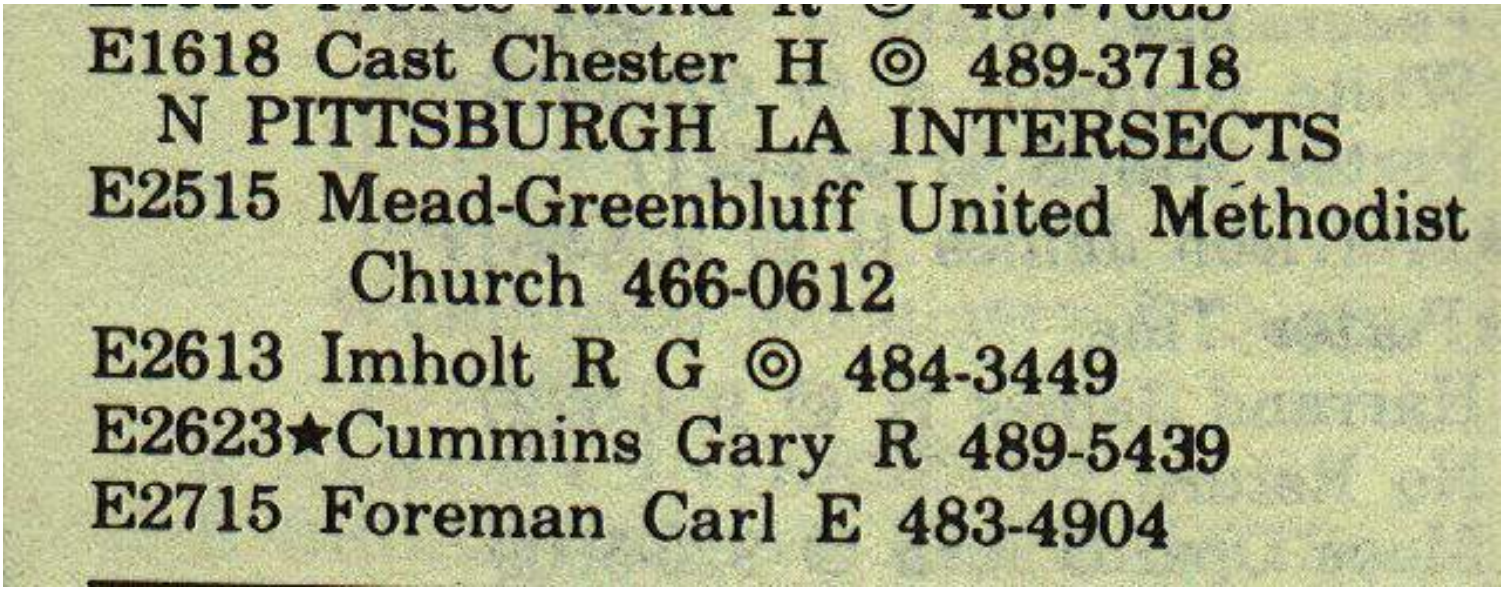

E1618 Cast Chester H ◎ 489-3718
N PITTSBURGH LA INTERSECTS
E2515 Mead-Greenbluff United Méthodist
Church 466-0612
E2613 Imholt R G ◎ 484-3449
E2623★Cummins Gary R 489-5439
E2715 Foreman Carl E 483-4904

IMAGE: 1 of 1
SOURCE: Spokane Suburban Directory
STREET: 1625-3000 E Farwell Rd, Spokane, WA 99218
YEAR: 1978


E1618 Cast Chester H ◎ HU9-3718
N PITTSBURGH LA INTERSECTS

IMAGE: 1 of 1
SOURCE: Spokane Suburban Directory
STREET: 1625-3000 E Farwell Rd, Spokane, WA 99218
YEAR: 1973

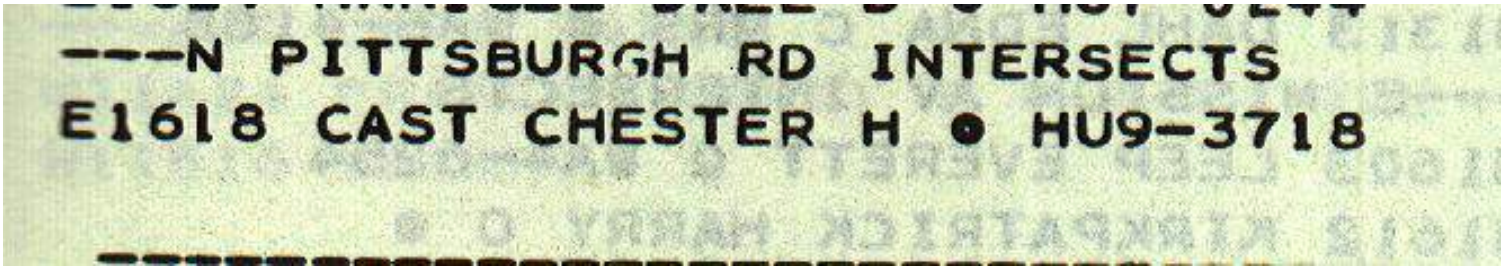


IMAGE: 1 of 1
SOURCE: Spokane Suburban Directory
STREET: 1625-3000 E Farwell Rd, Spokane, WA 99218
YEAR: 1968

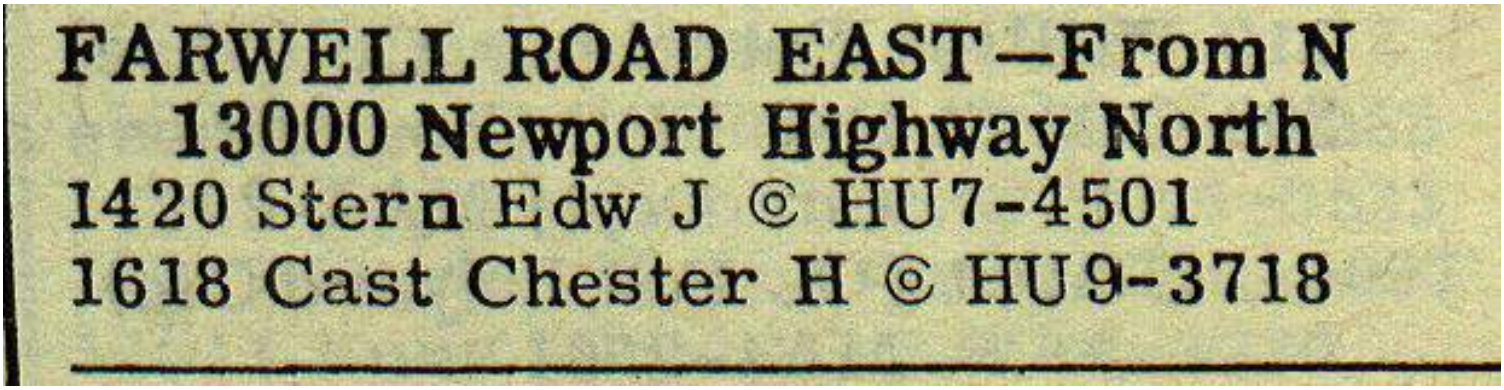


IMAGE: 1 of 1
SOURCE: Spokane Suburban Directory
STREET: 1625-3000 E Farwell Rd, Spokane, WA 99218
YEAR: 1963

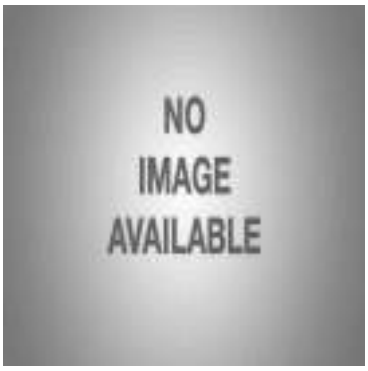
Parcel Information/State Archives

Parcel Information

Parcel Number: 36091.1602
Site Address: 0 Unassigned Address

Data As Of: 9/10/2024

Parcel Image



Owner Name: KAISER ALUMINUM INVESTMENTS COMPANY
Address: 1550 W MCEVEN DR STE 500, FRANKLIN, TN, 37067

Taxpayer Name: KAISER ALUMINUM INVESTMENTS COMPANY
Address: 1550 W MCEWEN DR STE 500, FRANKLIN, TN, 37067

Site Address

Parcel Type	Site Address	City	Land Size	Size Desc.	Description	Tax Year	Tax Code Area	Status
R	0 Unassigned Address	SPOKANE	853776	Square Feet	91 Vacant Land	2024	1280	Active

Assessor Description
09-26-43: BSP-113-16 PHASE 2, BLOCK 2, LOT 2, (AFN: 7128226)

Appraisal

Parcel Class	Appraiser	Neighborhood Code	Neighborhood Name	Neighborhood Desc	Appraiser Name	Appraiser Phone
91 Vacant Land	**122**	545331	4533M	General Retail	Megan	(509) 477-5923

Under Washington State Law (WAC 458-07-015) The Assessor's office is required to make an exterior observation of all properties at least once every six years.
This property is scheduled for inspection between October 2028 and May of 2029.

Assessed Value

Tax Year	Taxable	Market Total	Land	Dwelling/Structure	Current Use Land	Personal Prop.
2025	2,134,440	2,134,440	2,134,440	0	0	0
2024	1,280,660	1,280,660	1,280,660	0	0	0
2023	1,280,660	1,280,660	1,280,660	0	0	0
2022	213,440	213,440	213,440	0	0	0

Characteristics
*** - Room counts reflect above grade rooms only.**

Land Number	Soil ID	Frontage	Depth	Lot(s)
1	ID31	0	0	0

Sales
Property Taxes

Taxes are due April 30th and October 31st

Total Charges Owing: $0.00

Tax Year	Charge Type	Annual Charges	Remaining Charges Owing
	Total Taxes for 2024	**11,671.67**	**0.00**
2024	A/V Property Tax	11,631.37	0.00
2024	Soil Conservation Principal CNSV1	11.96	0.00
2024	State Forest Patrol Principal SFFIRE1	17.00	0.00
2024	State Forest Patrol Principal SFFIRE2	6.00	0.00
2024	State Forest Patrol Principal SFFIRE3	0.50	0.00
2024	State Forest Patrol Principal SFFIRE2 ACRE	2.49	0.00
2024	Weed Control Principal WCWEED1	2.35	0.00
	Total Taxes for 2023	**11,772.78**	**0.00**
2023	A/V Property Tax	11,734.97	0.00
2023	Soil Conservation Principal CNSV1	11.96	0.00
2023	State Forest Patrol Principal SFFIRE1	17.00	0.00
2023	State Forest Patrol Principal SFFIRE2	6.00	0.00
2023	State Forest Patrol Principal SFFIRE3	0.50	0.00
2023	Weed Control Principal WCWEED1	2.35	0.00
	Total Taxes for 2022	**2,446.71**	**0.00**
2022	A/V Property Tax	2,408.90	0.00
2022	Soil Conservation Principal CNSV1	11.96	0.00
2022	State Forest Patrol Principal SFFIRE1	17.00	0.00
2022	State Forest Patrol Principal SFFIRE2	6.00	0.00
2022	State Forest Patrol Principal SFFIRE3	0.50	0.00
2022	Weed Control Principal WCWEED1	2.35	0.00

Tax Receipts

Tax Year	Receipt Number	Receipt Date	Receipt Amount
2024	9899678	05/02/2024	11,671.67
2023	9455144	04/21/2023	11,772.78
2022	8977057	04/15/2022	2,446.71

Disclaimer

We are pleased to give you online access to the Assessor's Office and Treasurer's Office property tax and valuation information. While we make every effort to produce and publish the most current and accurate information possible, portions of this information may not be current or correct. Neither Spokane County, the Assessor, nor the Treasurer makes any warranty, express or implied, with regard to the accuracy, reliability, or timeliness of information in this system, and shall not be held liable for losses caused by using this information. Any person or entity that relies on any information obtained from this system, does so at his or her own risk. Please feel free to contact us about any error you discover or to give comments and suggestions. Call the Assessor's Office at (509) 477-3698 or the Treasurer's Office at (509) 477-4713.

RCW 42.56.070 (9) prohibits the release of lists of individuals requested for commercial purposes. The requester expressly represents that no such use of any such list will be made by the user or its transferee(s) or vendee(s). I understand, acknowledge, and accept the statements above, and agree to adhere to the prohibitions listed in RCW 42.56.070 (9).


E Farwell Rd
N Newport Hwy
N Mellon Pkwy
N Valencia Ave
N Dupont Rd
N Montfort St
395
395
36046.0813
36033.0190
36091.1602
36095.2002
36092.2001
36095.1703
36095.1801
36095.1802
36095.1803
36095.1804
36094.1806
36103.0142

SPOKANE COUNTY

Seg/Merge Summary

Seg/Merge Information:

Seg/Merge No.:	2021054	Application Date:	9/27/2021
Document Number:		Completion Date:	11/19/2021
Seg/Merge Type:	Binding Site Plan	Effective Date:	12/1/2021
Record Status:	Parcel Creation Complete	Status Last Changed Date:	11/19/2021
Process Status:	Completed	Parent Value Total	$4,407,980
Remarks:	SEG/MAP: 219 APPR: 95 NBHD: 555555 TCA: 1281 PAR: 36096.9063 CH: 36095.1601, 36091.1602, 36095.1603, 36095.1604, 36093.1605, 36096.1701, 36093.1702, 36095.1703, 36095.1704 NOTES: FINAL BINDING SITE PLAN NO. BSP 113-16 PHASE 2 (AFN: 7128226) NEW SIZES AS PER BSP. APPRAISER TO REVIEW AND POST	Split Value Total, Parent Year	17,631,916.00 2022
		Current Year	2022

SegNumber:20210544

NBHD: 555555 **SegMap:** 219 **AsmtYear:** 2021 **HistNo.** **TCA:** 1281

Appr: 95 **Hist#:** **TaxYear:** 2022 ☐ HostProperty ☒ Storm Water ☐ Fire Acres

Plat

Parcel	AssrDesc	Situs Address	OwnerName	Appr	NBHD	Doc #	Tax	Land Value	Impr	PCC	SQFT	Exmp	Notes
P **No of Parcels:1**													
36096.0063	16.26 43 :PTN OF SD SEC 9 LYG SELY OF SR 2 EXC S 500 FT OF SD SEC 9 & EXC PTNS CONDEMNED BY COURT CASE #862009005 & COURT CASE #01204180 5;TOG W/ PTN OF NW +OF SD SEC 16 DAF: BEG AT NW COR OF SD NW +OF SEC 16;TH ALG W LN OF SD NW +S 00 10 27 " W 1100.00 FT;TH S 89 24 27 " E 2250.00 FT;TH S 39 38 28 " E 418.31 FT;TH S 50 45 59 " E 567.33 FT;TH CONTINUING S 50 45 59 " E 336.05 FT, TH N 14 49 40 " W 305.4 FT TO PT OF CUR OF 560.00 FT RAD CUR TO L;TH ALG ARC OF SD CUR TH RU CTL ANGLE OF 38 38 39 " 329.72 FT TO PT OF TANG;TH N 50 45 59 " W 513.24 TO PT OF CUR OF 4440.00 FT RAD CUR TO R, TH ALG ARC OF SD CUR TH RU CTL ANGLE 1 07 51 " 86.13 FT TO PT OF TANG;TH N 39 38 28 " W 514.25 FT TO PT OF CUR OF 4440.00 FT RAD CUR TO R;TH ALG ARC OF SD CUR TH RU CTL ANGLE OF 3 49 35 " 308.54 FT TO PT OF TANG ON ELN OF W 1120.00 FT OF SD NW +;TH ALG SD ELN N 00 10 27 " E 456.34 FT TO PT OF CUR OF 9194.0 FT RAD CUR TO R;TH ALG ARC OF SD CUR TH RU CTL ANGLE OF 1 05 01 8 " 173.92 FT TO PT ON N LN OF SD NW +;TH ALG SD N LN N 89 49 34 " W 1284.0 FT TO POB & TOG W/ PTN OF NW +OF SD SEC 16 DAF: BEG AT NW COR OF SD SEC 16;TH ALG W LN OF SD NW +S 00 10 27 " W 1100.00 FT;TH S 89 24 27 " E 2250.00 FT;TH S 39 38 28 " E 418.31 FT;TH S 50 45 59 " E 567.33 FT;TO TRUE POB TH E PT OF CUR OF 4440.00 FT RAD CUR TO R;TH ALG SD CUR TH RU CTL ANGLE OF 3 38 39 " 263.0 FT TO PT ON TANG;TH S 14 49 40 " E 24.88 2 FT TO PT ON NW LY ROW LN OF HAW THORNE RD;TH ALG SD ROW LN N 73 13 20 " E 1120.0 FT;TH LEAV ING SD ROW LN N 14 49 40 " W 218.28 FT, TH N 50 45 59 " W 336.05 FT TO TRUE POB & TOG W/ PTN OF S 500 FT OF SW +OF SD SEC 9 DAF: BEG AT SW COR OF SD SW +OF SEC 9;TH ALG S LN OF SD SW +FOLLOW ING 2 COURSES: 1) S 89 49 34 " E 146.9 FT TO TH E TRUE POB 2) S 89 49 34 " E 1137.2 FT TO PT ON 9194.0 FT RAD CUR W/ CTR OF CIRC LE BRS S 78 59 5 " E;TH NELY ALG SD CUR TH RY CTL ANGLE OF 2 44 51 " 460.50 FT TO PT OF TANG;TH N 39 42 36 " E 111.98 FT TO PT ON N LN OF SD S 500 FT OF SW +OF SEC 9;TH ALG SD N LN N 89 49 34 " W 1446.5 FT;TH S 39 42 36 " W 204.4 FT TO PT OF CUR OF 10314.0 FT RAD CUR TO L;TH ALG SD CUR TH RU ACTL ANGLE OF 2 59 20 " 537.44 FT TO TH E TRUE POB EXC RDS ALSO EXC ANY PTN OF BSP 113-16 (AFN # 6626853)		KAISER ALUMINUM INVESTMENTS COMPANY	95	555555	**2021178687141688**	2022	4,079,800	0	91	17,631,916		**PARENT TOTAL ACRES:404** SW UNINCORPORATED
								4,079,800	**0**		**17,631,916**		

C **No of C lines:09**

36095.1601	**09-26-43** - BSP-113-16-PHASE 2-BLOCK 2-LOT 1-(AFN 7128226)	0-UNKNOWN-SPOKANE	KAISER ALUMINUM INVESTMENTS COMPANY	95	556665		2022	42,400	0	91	1667.34		**BLOCK 2-LOT 1 TOTAL ACRES:3824** SW-UNINCORPORATED
36095.1602	**09-26-43** - BSP-113-16-PHASE 2-BLOCK 2-LOT 2-(AFN 7128226)	0-UNKNOWN-SPOKANE	KAISER ALUMINUM INVESTMENTS COMPANY	95	556665		2022	21,740	0	91	853.76		**BLOCK 2-LOT 2 TOTAL ACRES:1960** SW-UNINCORPORATED
36095.1603	**09-26-43** - BSP-113-16-PHASE 2-BLOCK 2-LOT 3-(AFN 7128226)	0-UNKNOWN-SPOKANE	KAISER ALUMINUM INVESTMENTS COMPANY	95	556665		2022	291,010	0	91	11424.17		**BLOCK 2-LOT 3 TOTAL ACRES:26228** SW-UNINCORPORATED
36095.1604	**09-26-43** - BSP-113-16-PHASE 2-BLOCK 2-LOT 4-(AFN 7128226)	0-UNKNOWN-SPOKANE	KAISER ALUMINUM INVESTMENTS COMPANY	95	556665		2022	37,800	0	91	1484.89		**BLOCK 2-LOT 4 TOTAL ACRES:3407** SW-UNINCORPORATED
36095.1605	**09-26-43** - BSP-113-16-PHASE 2-BLOCK 2-LOT 5-(AFN 7128226)	0-UNKNOWN-SPOKANE	KAISER ALUMINUM INVESTMENTS COMPANY	95	556665		2022	14,140	0	91	555.00		**BLOCK 2-LOT 5 TOTAL ACRES:1275** SW-UNINCORPORATED
36096.1701	**09-26-43 & 16-26-43** - BSP-113-16-PHASE 2-TRACT A-(AFN 7128226)	0-UNKNOWN-SPOKANE	KAISER ALUMINUM INVESTMENTS COMPANY	95	556665		2022	100,750	0	91	3952.4		**TRACT "A" TOTAL ACRES:908** SW-UNINCORPORATED FUTURE RIGHT-OF-WAY DEDICATION.
36093.1702	**09-26-43** - BSP-113-16-PHASE 2-TRACT B-(AFN 7128226)	0-UNKNOWN-SPOKANE	KAISER ALUMINUM INVESTMENTS COMPANY	95	556665		2022	11,790	0	91	314.04		**TRACT "B" TOTAL ACRES:1063** SW-UNINCORPORATED FUTURE RIGHT-OF-WAY DEDICATION.
36095.1703	**09-26-43** - BSP-113-16-PHASE 2-TRACT C-(AFN 7128226)	0-UNKNOWN-SPOKANE	KAISER ALUMINUM INVESTMENTS COMPANY	95	556665		2022	80,110	0	91	4680.43		**TRACT "C" TOTAL ACRES:722** SW-UNINCORPORATED FUTURE RIGHT-OF-WAY DEDICATION.
36095.1704	**09-26-43** - BSP-113-16-PHASE 2-TRACT D-(AFN 7128226)	0-UNKNOWN-SPOKANE	SPOKANE RECYCLING COMPANY LLC.	95	556665	**202117868 7141688**	2022	37,730	0	91	1481.04		**TRACT "D" TOTAL ACRES:340** SW-UNINCORPORATED RESEVED FOR STORM WATER FACULTY
								407,980	**0**		**17305.81**		

Parcel/Property Account(s):

Property Acct/Parcel No.:	360 96. 90 63	**Alt. Prop. No.:**	**Loc. Prop. Acct:**
TCA:	128 1	**Situs Address:**	0 . UNKNOW N

Legal Description: 09 & 16 2643: P TN OF S D S EC 9 LY G S EL Y OF S R 2 EXC S 500 FT OF S D S EC 9 & EXC P TNS C ONDEMNED B Y C OURT C A S E # 8 62009005 & C OURT C A S E # 01204180 5; TOG W /P TN OF NW +OF S D S EC 16 DA F: B EG A T NW C OR

OF S D NW +OF S EC 16, TH A LG W LN OF S D NW +S 00¦10 27 " W 1100.00 FT, TH S 8 9¦38 47 " E 225.00 FT, TH S 39¦38 28 " E 418 . 31 FT, TH S 50¦45 19" E 567 . 33 FT, TH C ONTINUING S 50¦45 19" E 336. 05 FT, TH

N 16¦46 40" W 30 . 54 FT TO P T OF C UR OF 556.00 FT RA D C UR TO L , TH A LG A RC OF S D C UR TH RU C TL A NGL E OF 33¦58 39" 329. 7 2 FT TO P T OF TA NG, TH N 50¦45 19" W 513. 24 TO P T OF C UR OF 444.00 FT RA D C UR TO

R, TH A LG A RC OF S D C UR TH RU C TL A NGL E 11¦06 51" 8 6. 13 FT TO P T OF TA NG, TH N 39¦38 28 " W 514. 25 FT TO P T OF C UR OF 444.00 FT RA D C UR TO R, TH A LG A RC OF S D C UR TH RU C TL A NGL E OF 39¦48 55" 308 . 54 FT

TO P T OF TA NG ON E LN OF W 112.00 FT OF S D NW +, TH A LG S D E LN N 00¦10 27 " E 456. 34 FT TO P T OF C UR OF 919. 40 FT RA D C UR TO R, TH A LG A RC OF S D C UR TH RU C TL A NGL E OF 10¦50 18 " 173. 92 FT TO P T ON N LN

OF S D NW +, TH A LG S D N LN N 89¦38 04" W 128 . 40 FT TO P OB ; & TOG W /P TN OF NW +OF S D S EC 16 DA F: B EG A T NW C OR OF S D S EC 16, TH A LG W LN OF S D NW +S 00¦10 27 " W 1100.00 FT, TH S 8 9¦38 47 " E 225.00

FT, TH S 39¦38 28 " E 418 . 31 FT, TH S 50¦45 19" E 567 . 33 FT, TO TRUE P OB TH E P T OF C UR OF 444.00 FT RA D C UR TO R, TH A LG S D C UR TH RU C TL A NGL E OF 33¦58 39" 263. 30 FT TO P T ON TA NG, TH S 16¦46 40" E

248 . 8 2 FT TO P T ON NW LY ROW LN OF H A W TH ORNE RD, TH A LG S D ROW LN N 73¦13 20" E 112.00 FT, TH LEA VING S D ROW LN N 16¦46 40" W 218 . 28 FT, TH N 50¦45 19" W 336. 05 FT TO TRUE P OB ; & TOG W /P TN OF S 500 FT

OF S W +OF S D S EC 9 DA F: B EG A T S W C OR OF S D S W +OF S EC 9, TH A LG S LN OF S D S W +FOLLOW NG 2 C OURS ES : 1)S 8 9¦38 04" E 14. 69 FT TO TH E TRUE P OB , 2)S 8 9¦38 04" E 113. 7 2 FT TO P T ON 919. 40 FT RA D

C UR W /C TR OF C IRC LE B RS S 7 8¦59 15" E, TH NELY A LG S D C UR TH RY C TL A NGL E OF 28¦41 51" 460. 50 FT TO P T OF TA NG, TH N 39¦42 36" E 111. 98 FT TO P T ON N LN OF S D S 500 FT OF S W +OF S EC 9, TH A LG S D N

LN N 8 9¦38 04" W 144. 65 FT, TH S 39¦42 36" W 20 . 44 FT TO P T OF C UR OF 1031. 40 FT RA D C UR TO L , TH A LG S D C UR TH RU A C TL A NGL E OF 29¦51 20" 537 . 44 FT TO TH E TRUE P OB EXC RD S A LS O EXC A NY P TN OF

B S P 113 16 (A FN # 662 68 53)

Property Use:

Continued: N **Continued Size:**

Parties

Role	Name & Address
Owner	KA ISER ALUMINUM INVESTMENTS C OMP A NY C /O JOHN DONNA N 27 422 P ORTOLA P A RKW A Y S TE 200 FOOTHILLS RA NC H C A 92610
Taxpayer	KA ISER ALUMINUM INVESTMENTS C OMP A NY A TTN: P ROP ERTY TA X 27 422 P ORTOLA P KW Y S TE 200 FOOTHILL RA NC H C A 92610 28 36

Values

Value Name	Amount
Taxable Value Regular	$0
Market Total	$0
Assessed Value	$0

Property Characteristics

Tax Year	Characteristic	Value	Special Assessment Dist
202	Use Code	91 Vacant Land	SAN TEE FPD

Child Property Account(s):

Property Acct No.:	36091.1602	**Alt Prop. No.:**		**Loc. Prop. Acct:**	
TCA:	1281	**Situs Address:**	0 Unassigned Address	**Exemption Indicator:**	N
Taxable:	Y	**Status:**	Completed	**Property Use Indicator:**	N
Legal Description:	092643: BSP 11316 PHASE 2, BLOCK 2, LOT 2, (APN: 7128226)			**Located On Indicator:**	N

Parties:

Role	Name & Address
Owner	KASLER ALUMINUM INVESTMENTS COMPANY C/O JOHN DONNAN 27422 PORTOLA PARKWAY STE 200 FOOTHILLS RANCH CA 92610
Taxpayer	KASLER ALUMINUM INVESTMENTS COMPANY ATTN: PROPERTY TAX 27422 PORTOLA PKWY STE 200 FOOTHILL RANCH CA 926102836

Values:

Value Name	Amount
Taxable Value Regular	$217,480
Market Total	$217,480
Assessed Value	$217,480

Property Characteristics:

Tax Year	Characteristic	Value
2022	Use Code	91 Vacant Land
	Unit of Measure	Square Feet
	Size	8537 76
	Subdivided	PLAT
	SW - Unincorporated	SW - Unincorporated

Exemptions:

Propert Acct No.:	36093.1605	**A.P. Prop. No.:**		**Loc. Prop. Acct**	
TCA:	1281	**Situs Address:**	0 Unassigned Address	**Exemption Indicator**	N
Taxable:	Y	**Status:**	Completed	**Property Use Indicator**	N
Legal Description:	092643: BSP 11316 PHASE 2, BLOCK 2, LOT 5, (APN: 7128226)			**Located On Indicator**	N

Parties:

Role	Name & Address
Owner	KAISER ALUMINUM INVESTMENTS COMPANY C/O JOHN DONNAN 27422 PORTOLA PARKWAY STE 200 FOOTHILLS RANCH CA 92610
Taxpayer	KAISER ALUMINUM INVESTMENTS COMPANY ATTN: PROPERTY TAX 27422 PORTOLA PKWY STE 200 FOOTHILL RANCH CA 926102836

Values:

Value Name	Amount
Taxable Value Regular	$141,470
Market Total	$141,470
Assessed Value	$141,470

Property Characteristics:

Tax Year	Characteristic	Value
2022	Use Code	91 Vacant Land
	Unit of Measure	Square Feet
	Size	555390
	Subdivided	PLAT
	SW - Unincorporated	SW - Unincorporated

Exemptions:

Propst Acct No.:	36093.1702	**Alt Prop. No.:**		**Loc. Prop. Acct**	
TCA:	1281	**Situs Address:**	0 Unassigned Address	**Exemption Indicator**	N
Taxable:	Y	**Status:**	Completed	**Propst Use Indicator**	N
Legal Description:	092643: BSP 11316 PHASE 2, TRACT B (AFN: 7128226)			**Located On Indicator**	N

Parties:

Role	Name & Address
Owner	KAISER ALUMINUM INVESTMENTS COMPANY C/O JOHN DONNAN 27422 PORTOLA PARKWAY STE 200 FOOTHILLS RANCH CA 92610
Taxpayer	KAISER ALUMINUM INVESTMENTS COMPANY ATTN: PROPERTY TAX 27422 PORTOLA PKWY STE 200 FOOTHILL RANCH CA 926102836

Values:

Value Name	Amount
Taxable Value Regular	$117,950
Market Total	$117,950
Assessed Value	$117,950

Propst Characteristics:

Tax Year	Characteristic	Value
2022	Use Code	91 Vacant Land
	Unit of Measure	Square Feet
	Size	314504
	Subdivided	PLAT
	SW - Unincorporated	SW - Unincorporated

Exemptions:

Property Acct No.:	36095.1601	**Alt Prop. No.:**		**Loc. Prop. Acct**	
TCA:	1281	**Situs Address:**	0 UNASSIGNED ADDRESS,	**Exemption Indicator**	N
Taxable:	Y	**Status:**	Completed	**Property Use Indicator**	N
Legal Description:	092643: BSP113116 PHASE 2, BLOCK 2, LOT 1, (APN: 7128226)			**Located On Indicator**	N

Parties:

Role	Name & Address
Owner	KAISER ALUMINUM INVESTMENTS COMPANY C/O JOHN DONNAN 27422 PORTOLA PARKWAY STE 200 FOOTHILLS RANCH CA 92610
Taxpayer	KAISER ALUMINUM INVESTMENTS COMPANY ATTN: PROPERTY TAX 27422 PORTOLA PKWY STE 200 FOOTHILL RANCH CA 926102836

Values:

Value Name	Amount
Taxable Value Regular	$424,300
Market Total	$424,300
Assessed Value	$424,300

Property Characteristics:

Tax Year	Characteristic	Value
2022	Use Code	91 Vacant Land
	Unit of Measure	Square Feet
	Size	16657.34
	Subdivided	PLAT
	SW - Unincorporated	SW - Unincorporated

Exemptions:

Propert Acct/No.:	36095.1603	**A.P. Prop. No.:**		**Loc. Prop. Acct**	
TCA:	1281	**Situs Address:**	0 Unassigned Address	**Exemption Indicator**	N
Taxable:	Y	**Status:**	Completed	**Property Use Indicator**	N
Legal Description:	092643: BSP 11316 PHASE 2, BLOCK 2, LOT 3, (APN: 7128226)			**Located On Indicator**	N

Parties:

Role	Name & Address
Owner	KAISER ALUMINUM INVESTMENTS COMPANY C/O JOHN DONNAN 27422 PORTOLA PARKWAY STE 200 FOOTHILLS RANCH CA 92610
Taxpayer	KAISER ALUMINUM INVESTMENTS COMPANY ATTN: PROPERTY TAX 27422 PORTOLA PKWY STE 200 FOOTHILL RANCH CA 926102836

Values:

Value Name	Amount
Taxable Value Regular	$2,910,160
Market Total	$2,910,160
Assessed Value	$2,910,160

Property Characteristics:

Tax Year	Characteristic	Value
2022	Use Code	91 Vacant Land
	Unit of Measure	Square Feet
	Size	11424917
	Subdivided	PLAT
	SW - Unincorporated	SW - Unincorporated

Exemptions:

Propert Acct No.:	36095.1604	**A.P. Prop. No.:**		**Loc. Prop. Acct**	
TCA:	1281	**Situs Address:**	0 Unassigned Address	**Exemption Indicator**	N
Taxable:	Y	**Status:**	Completed	**Property Use Indicator**	N
Legal Description:	092643: BSP 113 16 PHASE 2, BLOCK 2, LOT 4, (APN: 7128226)			**Located On Indicator**	N

Parties:

Role	Name & Address
Owner	KAISER ALUMINUM INVESTMENTS COMPANY C/O JOHN DONNAN 27422 PORTOLA PARKWAY STE 200 FOOTHILLS RANCH CA 92610
Taxpayer	KAISER ALUMINUM INVESTMENTS COMPANY ATTN: PROPERTY TAX 27422 PORTOLA PKWY STE 200 FOOTHILL RANCH CA 926102836

Values:

Value Name	Amount
Taxable Value Regular	$378,030
Market Total	$378,030
Assessed Value	$378,030

Property Characteristics:

Tax Year	Characteristic	Value
2022	Use Code	91 Vacant Land
	Unit of Measure	Square Feet
	Size	14840839
	Subdivided	PLAT
	SW - Unincorporated	SW - Unincorporated

Exemptions:

Propst Acct No.:	36095.1703	**Alt Prop. No.:**		**Loc. Prop. Acct**	
TCA:	1281	**Situs Address:**	0 Unassigned Address	**Exemption Indicator**	N
Taxable:	Y	**Status:**	Completed	**Propst Use Indicator**	N
Legal Description:	092643: BSP 11316 PHASE 2, TRACT C (APN: 7128226)			**Located On Indicator**	N

Parties:

Role	Name & Address
Owner	KAISER ALUMINUM INVESTMENTS COMPANY C/O JOHN DONNAN 27422 PORTOLA PARKWAY STE 200 FOOTHILLS RANCH CA 92610
Taxpayer	KAISER ALUMINUM INVESTMENTS COMPANY ATTN: PROPERTY TAX 27422 PORTOLA PKWY STE 200 FOOTHILL RANCH CA 926102836

Values:

Value Name	Amount
Taxable Value Regular	$80,110
Market Total	$80,110
Assessed Value	$80,110

Propst Characteristics:

Tax Year	Characteristic	Value
2022	Use Code	91 Vacant Land
	Unit of Measure	Square Feet
	Size	463043
	Subdivided	PLAT
	SW - Unincorporated	SW - Unincorporated

Exemptions:

Property Acct No.:	36095.1704	**Alt Prop. No.:**		**Loc. Prop. Acct**	
TCA:	1281	**Situs Address:**	0 Unassigned Address	**Exemption Indicator**	N
Taxable:	Y	**Status:**	Completed	**Property Use Indicator**	N
Legal Description:	092643: BSP113116 PHASE 2, TRACT D (AFN: 7128226)			**Located On Indicator**	N

Parties:

Role	Name & Address
Owner	SPOKANE RECYCLING COMPANY LLC 3548 PIPER AVE BURNABY BC V5A 3A9 Canada
Taxpayer	SPOKANE RECYCLING COMPANY LLC 3548 PIPER AVE BURNABY BC V5A 3A9 Canada

Values:

Value Name	Amount
Taxable Value Regular	$37,730
Market Total	$37,730
Assessed Value	$37,730

Property Characteristics:

Tax Year	Characteristic	Value
2022	Use Code	91 Vacant Land
	Unit of Measure	Square Feet
	Size	148104
	Subdivided	PLAT
	SW - Unincorporated	SW - Unincorporated

Exemptions:

Propert Acct No.:	36096.1701	**A.P. Prop. No.:**		**Loc. Prop. Acct**	
TCA:	1281	**Situs Address:**	0 Unassigned Address	**Exemption Indicator**	N
Taxable:	Y	**Status:**	Completed	**Propert Use Indicator**	N
Legal Description:	092643 & 162643: BSP 11316 PHASE 2, TRACT A (APN: 7128226)			**Located On Indicator**	N

Parties:

Role	Name & Address
Owner	KAISER ALUMINUM INVESTMENTS COMPANY C/O JOHN DONNAN 27422 PORTOLA PARKWAY STE 200 FOOTHILLS RANCH CA 92610
Taxpayer	KAISER ALUMINUM INVESTMENTS COMPANY ATTN: PROPERTY TAX 27422 PORTOLA PKWY STE 200 FOOTHILL RANCH CA 926102836

Values:

Value Name	Amount
Taxable Value Regular	$100,750
Market Total	$100,750
Assessed Value	$100,750

Propert Characteristics:

Tax Year	Characteristic	Value
2022	Use Code	91 Vacant Land
	Unit of Measure	Square Feet
	Size	395524
	Subdivided	PLAT
	SW - Unincorporated	SW - Unincorporated

Exemptions:

(End of Report)

Spokane County Assessor

Real Property Segregation Division
1116 West Broadway Avenue
Spokane, Washington 99260

Phone: (509) 477.3698
Fax: (509) 477-2093
Email: ASSRSEG@Spokanecounty.org

Segregation Request Summary

Under **normal conditions** segregations are completed within **30 days** of being accepted.

Seg Number	**20210544**	**Seg Category**	Plats
Seg Status	Submitted	**Seg Type**	Binding Site Plan
Seg Status Reason			

Applicant Information

Applicant Is	Other	**Deputy ID**	ARUSSELL
Name	SPOKANE ASSESSORS - GIS STAFF		
Address	1116 W BROADWAY AVENUE, SPOKANE, WA, 99260		
Phone	(509) 477-5925 **Work Phone** (509) 477-5925	**Fax**	
Email	ARUSSELL@SPOKANECOUNTY.ORG		

Segregation Information Checks

Pending Segs	NO	**Taxes Owed**	NO	**TCA Multiple**	NO
Multiple Owners	NO	**Res Impr**	NO	**Pending Excises**	NO
Related Prop	NO	**Comm Impr**	NO		
Annexations	NO	**Exemptions**	NO		

Parcel Information

Number of Existing Parcels:	1	**Current Parcels**	36096.9063
Number of New Parcels	10		
Segregation Notes	BSP-113-16 Phase 2 AFN 7128226		

If Segregation Request is in Pending status, missing requirements must be met within 30 days or the Segregation Request will be terminated from the Assessors Database!!!

Department of Revenue
Washington State

Form 84 0001a

Real Estate Excise Tax Affidavit (RCW 82.45 WAC 458-61A)

Only for sales in a single location code on or after January 1, 2020.
This affidavit will not be accepted unless all areas on all pages are fully completed.
This form is your receipt when stamped by cashier. *Please type or print.*

☐ Check box if the sale occurred in more than one location code.

☐ Check box if partial sale, indicate % _____ sold.
List percentage of ownership acquired next to each name.

1 Seller/Grantor

Name Kaiser Aluminum Investments Company, a Delaware Corporation

Mailing address 27422 Portola Parkway, Suite 200

City/state/zip Lake Forest, CA 92610

Phone (including area code)

2 Buyer/Grantee

Name Spokane Recycling Company, LLC, a Washington Limited Liability Company

Mailing address 3548 Piper Avenue, Burnaby, BC V5A3A9

City/state/zip Canada

Phone (including area code)

3 Send all property tax correspondence to: ☑ Same as Buyer/Grantee

Name

Mailing address

City/state/zip

List all real and personal property tax parcel account numbers	Personal property?	Assessed value(s)
Ptn of 36096.9063	☐	$ 4,407,980.00
	☐	$ 0.00
	☐	$ 0.00

4 Street address of property 12XXX North Newport Highway, Spokane, WA 99021

This property is located in Spokane *(for unincorporated locations please select your county)*

☐ Check box if any of the listed parcels are being segregated from another parcel, are part of a boundary line adjustment or parcels being merged.

Legal description of property (if you need more space, attach a separate sheet to each page of the affidavit).

SEE EXHIBIT A

5 91 - Undeveloped land (land only)

Enter any additional codes

(see back of last page for instructions)

Was the seller receiving a property tax exemption or deferral under RCW 84.36, 84.37, or 84.38 (nonprofit org., senior citizen or disabled person, homeowner with limited income)? ☐ Yes ☑ No

Is this property predominantly used for timber (as classified under RCW 84.34 and 84.33) or agriculture (as classified under RCW 84.34.020)? See ETA 3215. ☐ Yes ☑ No
If yes, complete the predominate use calculator (see instructions for section 5).

6 Is this property designated as forest land per RCW 84.33? ☐ Yes ☑ No

Is this property classified as current use (open space, farm and agricultural, or timber) land per RCW 84.34? ☐ Yes ☑ No

Is this property receiving special valuation as historical property per RCW 84.26? ☐ Yes ☑ No

If any answers are yes, complete as instructed below.

(1) NOTICE OF CONTINUANCE (FOREST LAND OR CURRENT USE)
NEW OWNER(S): To continue the current designation as forest land or classification as current use (open space, farm and agriculture, or timber) land, **you must sign on (3) below**. The county assessor must then determine if the land transferred continues to qualify and will indicate by signing below. If the land no longer qualifies or you do not wish to continue the designation or classification, it will be removed and the compensating or additional taxes will be due and payable by the seller or transferor at the time of sale (RCW 84.33.140 or 84.34.108). Prior to signing (3) below, you may contact your local county assessor for more information.

This land: ☐ does ☐ does not qualify for continuance.

Deputy assessor signature Date

(2) NOTICE OF COMPLIANCE (HISTORIC PROPERTY)
NEW OWNER(S): To continue special valuation as historic property, **sign (3) below**. If the new owner(s) doesn't wish to continue, all additional tax calculated pursuant to RCW 84.26, shall be due and payable by the seller or transferor at the time of sale.

(3) NEW OWNER(S) SIGNATURE

Signature Signature

Print name Print name

7 List all personal property (tangible and intangible) included in selling price.

If claiming an exemption, list WAC number and reason for exemption.

WAC number (section/subsection) WAC 458-61A-109 (3)(d)(v)

Reason for exemption

Exchange of property - see attached affidavit

Type of document Bargain and Sale Deed

Date of document 10/20/21

Gross selling price	31132
*Personal property (deduct)	0.00
Exemption claimed (deduct)	0.00
Taxable selling price	31,132.00
Excise tax: state	
Less than $500,000.01 at 1.1%	342.45
From $500,000.01 to $1,500,000 at 1.28%	0.00
From $1,500,000.01 to $3,000,000 at 2.75%	0.00
Above $3,000,000 at 3%	0.00
Agricultural and timberland at 1.28%	0.00
Total excise tax: state	342.45
0.0050 Local	155.66
*Delinquent interest: state	0.00
Local	0.00
*Delinquent penalty	0.00
Subtotal	498.11
*State technology fee	5.00
Affidavit processing fee	0.00
Total due	503.11

A MINIMUM OF $10.00 IS DUE IN FEE(S) AND/OR TAX
*SEE INSTRUCTIONS

8 I CERTIFY UNDER PENALTY OF PERJURY THAT THE FOREGOING IS TRUE AND CORRECT

Signature of grantor or agent

Name (print) Kaiser Aluminum Investments Company

Date & city of signing 10/22/21 Spokane

Signature of grantee or agent

Name (print) Spokane Recycling Company, LLC

Date & city of signing 10/22/21 Spokane

Perjury in the second degree: Perjury is a class C felony which is punishable by confinement in a state correctional institution for a maximum of five years, or by a fine in an amount fixed by the court of not more than $10,000, or by both such confinement and fine (RCW 9A.72.030 RCW 9A.20.020(1c)).

To ask about the availability of this publication in an alternate format for the visually impaired, please call 360-705-6705. Teletype (TTY) users may use the WA Relay Service by calling 711.

REV 84 0001a (03/12/21) THIS SPACE TREASURER'S USE ONLY COUNTY TREASURER

Print on legal size paper.

10-25-2021 - 202117868 - JRF - $503.11

EXHIBIT A

Tract "D" of Final Binding Site Plan No. BSP-113-16 Phase 2, according to Plat recorded in Volume 4 of Binding Site Plan, pages 58-61;
Situate in the County of Spokane, State of Washington.

AFFIDAVIT TO REAL ESTATE TAX AFFIDAVIT
Parcel No. 36096.9063

Grantor has agreed to trade a small portion of parcel 36096.9063 ("Parent Parcel") in exchange for termination, by Grantee, of a Drainage Easement Agreement located on the Parent Parcel and recorded on June 2, 2004 in the official Records of Spokane County, Washington as Document No. 5079616.

Grantor and Grantee arrived at fair market value of the portion of property traded as a percentage of the assessor's market value based on the square footage of the exchanged property proportionate to the Parent Parcel.

GRANTOR:

KAISER ALUMINUM INVESTMENTS COMPANY, a Delaware corporation

By:_____
Edgar C. Scott, Authorized Representative

GRANTEE:

SPOKANE RECYCLING COMPANY, LLC, a Washington limited liability company

By:_____
Paramjit Hothi, Authorized Member

AFFIDAVIT TO REAL ESTATE TAX AFFIDAVIT
Parcel No. 36096.9063

Grantor has agreed to trade a small portion of parcel 36096.9063 ("Parent Parcel") in exchange for termination, by Grantee, of a Drainage Easement Agreement located on the Parent Parcel and recorded on June 2, 2004 in the official Records of Spokane County, Washington as Document No. 5079616.

Grantor and Grantee arrived at fair market value of the portion of property traded as a percentage of the assessor's market value based on the square footage of the exchanged property proportionate to the Parent Parcel.

GRANTOR:

KAISER ALUMINUM INVESTMENTS COMPANY, a Delaware corporation

By: _____
Edgar C. Scott, Authorized Representative

GRANTEE:

SPOKANE RECYCLING COMPANY, LLC, a Washington limited liability company

By: Paramjit Singh Hothi
Paramjit Hothi, Authorized Member

7141688 10/25/2021 11:56:25 AM
Rec Fee: $205.50 Page 1 of 4
Deed SIMPLIFILE LC E-RECORDING
Spokane County Washington eRecorded

FILED FOR RECORD AT REQUEST
OF AND WHEN RECORDED RETURN
TO:

McCullough Hill Leary P.S.
701 5th Avenue, Suite 6600
Seattle, WA 98104
Attn: Ken Lederman

Document Title:	BARGAIN AND SALE DEED
Grantor:	KAISER ALUMINUM INVESTMENTS COMPANY, a Delaware corporation
Grantee:	SPOKANE RECYCLING COMPANY LLC, a Washington limited liability company
Legal Description (abbreviated):	Tract D, BSP-113-16, Phase 2, AFN 7128226, Book 4, Pages 58-61, Spokane County, Washington (Complete legal description attached as Exhibit A)
Tax Parcel No.:	Ptn. of 36096.9063
Reference No(s) of Documents Assigned or Released:	N/A

BARGAIN AND SALE DEED

THE GRANTOR, KAISER ALUMINUM INVESTMENTS COMPANY, a Delaware corporation, for and in consideration of Ten Dollars ($10.00) and other good and valuable consideration, in hand paid, bargains, sells and conveys to SPOKANE RECYCLING COMPANY LLC, a Washington limited liability company (GRANTEE) the real property described on Exhibit A attached hereto and incorporated herein by this reference, subject to (i) any and all easements, encumbrances, covenants, conditions, restrictions and other matters of record, (ii) all matters that would be shown on an accurate ALTA survey, (iii) all presently existing and future liens of real estate taxes or assessments, water rates, water meter charges, water frontage charges and sewer taxes, rents and charges, and (iv) all federal, state and local laws, ordinances, rules and regulations (including, without limitation, those of any agency, department, commission, bureau or instrumentality

having jurisdiction over the property conveyed pursuant hereto), as the same may now exist or may hereafter be modified, supplemented or promulgated.

The Grantor for itself and for its successors in interest do by these presents expressly limit the covenants of the deed to those herein expressed, and exclude all covenants arising or to arise by statutory or other implication, and do hereby covenant that against all persons whomsoever lawfully claiming or to claim by, through or under said grantor and not otherwise, will forever warrant and defend the said described real estate.

[*Signature page follows*]

Dated October 20, 2021

GRANTOR

KAISER ALUMINUM INVESTMENTS COMPANY, a Delaware corporation

By: _____
Name: Edgar C. Scott
Title: VP Env + Gov Affairs

State of Texas

County of Travis

This instrument was acknowledged before me on October 20, 2021 by Edgar C Scott (name of officer), VP ENV & Gov Affairs (title of officer) of Kaiser Aluminum Investments Company, a Delaware corporation, on behalf of said corporation.

(Personalized Seal)

Notary Public's Signature

ELISHA WILLIAMS
Notary ID #4855212
My Commission Expires
May 19, 2024

154072114 3

EXHIBIT A to Deed

LEGAL DESCRIPTION

Tract D of Binding Site Plan BSP-113-16, Phase 2, filed under Auditor's File Number 7128226 in Book 4 of Binding Site Plans, Pages 58-61, records of Spokane County, Washington.

7128226 4-58

FINAL BINDING SITE PLAN NO. BSP-113-16 PHASE 2

LOCATED IN NE1/4 of the NE1/4, NW1/4 of the NE1/4, SW1/4 of the NE1/4, SE1/4 of the NE1/4, NE1/4 of the NW1/4, SW1/4 of the NW1/4, SE1/4 of the NW1/4, NE1/4 of the SW1/4, NW1/4 of the SW1/4, SW1/4 of the SW1/4, SE1/4 of the SW1/4, NE1/4 of the SE1/4, NW1/4 of the SE1/4, SW1/4 of the SE1/4, SE1/4 of the SE1/4 of SECTION 9 and in the NW1/4 of the NW1/4 and the SW1/4 of the NW1/4 of SECTION 16 TOWNSHIP 26 NORTH, RANGE 43 EAST W.M., SPOKANE COUNTY, WASHINGTON

SEPTEMBER, 2021

AUDITOR'S CERTIFICATE

FILED FOR RECORD THIS 20th DAY OF September 2021 AT 2:53 P.M. IN BOOK 4 OF BSP AT PAGE 58-61 AT THE REQUEST OF ADAMS & CLARK, INC.

(Signed) _____ County Auditor - Deputy

DEDICATION

KNOW ALL MEN BY THESE PRESENTS, that Brant Weaver, as Vice President, Strategic Development, of Kaiser Aluminum Investments Company, a Delaware Corporation, has caused to be platted into Lots, Blocks and Tracts, the land shown hereon, to be known as Final Binding Site Plan No. BSP-113-16 Phase 2, said land being described as:

(AS SHOWN IN SUBDIVISION GUARANTEE, UPDATED 4TH REPORT ISSUED BY FIRST AMERICAN TITLE INSURANCE COMPANY, GUARANTEE NO. 3503363, EFFECTIVE DATE MARCH 31, 2021):

THE LAND IN THE COUNTY OF SPOKANE, STATE OF WASHINGTON, DESCRIBED AS FOLLOWS:

THAT PORTION OF SECTION 9, TOWNSHIP 26 NORTH, RANGE 43 EAST OF THE WILLAMETTE MERIDIAN, SPOKANE COUNTY, WASHINGTON, LYING SOUTHEASTERLY OF P.S.H. NO. 6;

EXCEPT THE SOUTH 500 FEET OF SAID SECTION 9;

AND EXCEPT THAT PORTION CONDEMNED BY THE STATE OF WASHINGTON BY SPOKANE COUNTY SUPERIOR COURT CASE NO. 86-2-00900-5, DECREE OF APPROPRIATION ENTERED FEBRUARY 22, 1988;

AND EXCEPT THAT PORTION CONDEMNED BY THE STATE OF WASHINGTON BY SPOKANE COUNTY SUPERIOR COURT CASE NO. 01 2 04180 5, ORDER FOR IMMEDIATE POSSESSION AND USE RECORDED JUNE 28, 2004 UNDER AUDITOR'S FILE NO. 5080302, AND ANY PORTION LYING NORTHERLY THEREOF;

AND EXCEPT THAT PORTION CONDEMNED BY THE STATE OF WASHINGTON BY SPOKANE COUNTY SUPERIOR COURT CASE NO. 01-2-04180-5, STIPULATED JUDGMENT, DECREE OF APPROPRIATION AND ORDER OF DISBURSEMENT FILED MAY 26, 2004

AND EXCEPT THAT PORTION WITHIN THE BOUNDARY OF BINDING SITE PLAN NO. BSP-113-16, AS PER BINDING SITE PLAN THEREOF RECORDED IN BOOK 4 OF BINDING SITE PLANS, PAGES 5, 6 & 7.

TOGETHER WITH THAT PORTION OF THE SOUTH 500 FEET OF THE SOUTHWEST QUARTER OF SECTION 9, TOWNSHIP 26 NORTH, RANGE 43 EAST, W.M., SPOKANE COUNTY, WASHINGTON, DESCRIBED AS FOLLOWS:

BEGINNING AT THE SOUTHWEST CORNER OF SAID SOUTHWEST QUARTER OF SECTION 9; THENCE ALONG THE SOUTH LINE OF SAID SOUTHWEST QUARTER OF SECTION 9 THE FOLLOWING TWO (2) COURSES: 1) SOUTH 89°33'04" EAST 14.69 FEET TO THE **TRUE POINT OF BEGINNING**; 2) SOUTH 89°33'04" EAST 1,313.72 FEET TO A POINT ON A 919.40 FOOT RADIUS CURVE, ~~THE CENTER OF CIRCLE OF WHICH BEARS~~ SOUTH 78°59'15" EAST; THENCE NORTHEASTERLY ALONG THE ARC OF SAID CURVE THROUGH A CENTRAL ANGLE OF 26°41'51", 460.50 FEET TO THE POINT OF TANGENT; THENCE NORTH 19°42'36" EAST 113.08 FEET TO A POINT ON THE NORTH LINE OF SAID SOUTH 500 FEET OF THE SOUTHWEST QUARTER OF SECTION 9; THENCE ALONG SAID NORTH LINE, NORTH 89°33'04" WEST 144.65 FEET, THENCE SOUTH 29°42'36" WEST 20.44 FEET TO THE POINT OF CURVE OF A 1031.40 FOOT RADIUS CURVE TO THE LEFT; THENCE ALONG THE ARC OF SAID CURVE, THROUGH A CENTRAL ANGLE OF 29°51'20", 537.44 FEET TO THE **TRUE POINT OF BEGINNING**;

AND TOGETHER WITH THAT PORTION OF THE NORTHWEST QUARTER OF SECTION 16, TOWNSHIP 26 NORTH, RANGE 43 EAST, W.M., SPOKANE COUNTY, WASHINGTON, DESCRIBED AS FOLLOWS:

BEGINNING AT THE NORTHWEST CORNER OF SAID NORTHWEST QUARTER OF SECTION 16; THENCE ALONG THE WEST LINE OF SAID NORTHWEST QUARTER, SOUTH 00°10'27" WEST 1,106.00 FEET; THENCE SOUTH 89°32'47" EAST, 225.00 FEET; THENCE SOUTH 39°38'28" EAST, 418.31 FEET, THENCE SOUTH 50°45'19" EAST 567.33 FEET, THENCE CONTINUING SOUTH 50°45'19" EAST 336.05 FEET; THENCE NORTH 16°48'40" WEST 30.54 FEET TO THE POINT OF CURVE OF A 556.00 FOOT RADIUS CURVE "TO THE LEFT"; THENCE ALONG THE ARC OF SAID CURVE, THROUGH A CENTRAL ANGLE OF 33°58'38", 329.72 FEET TO THE POINT OF TANGENT; THENCE NORTH 50°45'19" WEST 513.24 FEET TO THE POINT OF CURVE OF A 444.00 FOOT RADIUS CURVE TO THE RIGHT; THENCE ALONG THE ARC OF SAID CURVE, THROUGH A CENTRAL ANGLE OF 11°06'51", 86.13 FEET TO THE POINT OF TANGENT; THENCE NORTH 39°38'28" WEST 514.25 FEET TO THE POINT OF CURVE OF A 444.00 FOOT RADIUS CURVE TO THE RIGHT; THENCE ALONG THE ARC OF SAID CURVE THROUGH A CENTRAL ANGLE OF 39°48'55", 308.54 FEET TO THE POINT OF TANGENT ON THE EAST LINE OF THE WEST 112.00 FEET OF SAID NORTHWEST QUARTER; THENCE ALONG SAID EAST LINE, NORTH 00°10'27" EAST 456.34 FEET TO THE POINT OF CURVE OF A 919.40 FOOT RADIUS CURVE TO THE RIGHT; THENCE ALONG THE ARC OF SAID CURVE THROUGH A CENTRAL ANGLE OF 11°50'18", 173.92 FEET TO A POINT ON THE NORTH LINE OF SAID NORTHWEST QUARTER; THENCE ALONG SAID NORTH LINE, NORTH 89°33'04" WEST, 129.40 FEET TO THE POINT OF BEGINNING.

AND TOGETHER WITH THAT PORTION OF THE NORTHWEST QUARTER OF SECTION 16, TOWNSHIP 26 NORTH, RANGE 43 EAST, W.M., SPOKANE COUNTY, WASHINGTON, DESCRIBED AS FOLLOWS:

BEGINNING AT THE NORTHWEST CORNER OF SAID NORTHWEST QUARTER OF SECTION 16; THENCE ALONG THE WEST LINE OF SAID NORTHWEST QUARTER, SOUTH 00°10'27" WEST 1100.00 FEET, THENCE SOUTH 89°32'47" EAST, 225.00 FEET; THENCE SOUTH 39°38'28" EAST, 418.31 FEET; THENCE SOUTH 50°45'19" EAST, 567.33 FEET TO THE **TRUE POINT OF BEGINNING**, THE POINT OF CURVE OF A 444.00 FOOT RADIUS CURVE TO THE RIGHT; THENCE ALONG THE ARC OF SAID CURVE THROUGH A CENTRAL ANGLE OF 33°58'39", 263.30 FEET TO THE POINT OF TANGENT; THENCE SOUTH 16°48'40" EAST 248.82 FEET TO A POINT ON THE NORTHWESTERLY RIGHT-OF-WAY LINE OF HAWTHORNE ROAD; THENCE ALONG SAID RIGHT-OF-WAY LINE, NORTH 73°13'20" EAST, 112.00 FEET; THENCE LEAVING SAID RIGHT-OF-WAY LINE, NORTH 16°45'40" WEST 218.28 FEET; THENCE NORTH 50°45'19" WEST 336.05 FEET TO THE **TRUE POINT OF BEGINNING**.

The use of private wells and water systems is prohibited.

The public water system, pursuant to the Water Plan approved by County and State health authorities, the local fire protection district, the County Building and Planning Department, and the water purveyor, shall be installed within this Binding Site Plan, and the applicant shall provide for individual domestic water service as well as fire protection to each lot prior to sale of each lot and prior to issuance of a building permit for each lot.

A public sewer system will be made available for the Binding Site Plan and individual service will be provided to each at prior to sale. Use of individual on-site sewage disposal systems shall not be authorized.

Public sewers shall be constructed to provide for the connection of each parcel to the County's system of sewerage. Users on properties within the project shall be required to connect to the sewer and pay applicable charges per the County Sewer Ordinance. Sewer connection permits shall be required.

Public Sanitary Sewer easements platted and shown hereon shall be perpetual easements granted to Spokane County, its' successors and assigns for the sole purpose of constructing, installing, operating, maintaining, repairing, altering, replacing, removing, and all other uses or purposes which are or may be related to a sewer system including gravel access road. Spokane County, its' successors and assigns at all times, hereinafter, at their own cost and expense, may remove all crops, brush, grass or trees that may interfere with the construction, installing, operating, maintaining, repairing, altering, replacing, removing and all other uses or purposes which are may be related to a sewer system. The grantor(s) reserves the right to use and enjoy that property which is the subject of this easement for purposes which will not interfere with the County's full enjoyment of the rights hereby granted, provided, the Grantor(s) shall not erect or construct any building or other structure or drill on the easement, or diminish or substantially add to the ground cover over the easement. The easement described herein above is to and shall run with the land.

Utility easements adjoining the rights-of-way, as shown hereon, for electric, gas, phone, fiber, and cable, are hereby dedicated for the use of serving utility companies for the construction, reconstruction, maintenance, protection, inspection, and operation of their respective facilities. Said companies reserve the right to prohibit the placement of brick, rock, or other masonry structures within the easement area which may interfere with said utilities and to prohibit, trim, or remove trees, bushes, and landscaping without compensation within the easement area. Serving Utilities also reserve the right to cross sidewalks of the plattec easement shown hereon. The easement shall then be identified by the actual physical location of the installed utilities.

The property owner(s) within this plat shall be held responsible for keeping open and maintaining the surface path of natural or man-made drainage flow over and across their respective properties. If the property owner(s) fail to maintain the surface path of natural or man-made drainage flow, or drainage facilities on private properties, a notice of such failure may be given to the property owner(s). If not corrected within the period indicated on said notice, Spokane County has the right to correct the maintenance failure, or have it corrected, at the expense of the property owner(s).

Spokane County does not accept the responsibility of maintaining the drainage course on private lots nor the responsibility for any damage whatsoever, including, but not limited to, inverse condemnation to any properties due to deficient construction and/or maintenance of drainage courses in drainage easements or private property.

Any building that is constructed on a lot in this plat shall be set at such an elevation so as to provide positive drainage away from any drainage entry point to the building (including but not limited to a window well, a window unprotected by a window well, or a doorway). Said positive drainage shall consist of a minimum slope of 2% away from the building for a distance of at least 10 feet from the building. The lots shall be graded so that either a) all runoff is routed away from the building, and conveyed over the lot to a natural drainage swale or approved drainage facility, or b) drainage intercepted on the lot is disposed of on the lot in an approved drainage facility. All drainage facilities for this plat, including any "208" swales, shall be constructed in accordance with the approved plans on file at the Spokane County Engineer's Office. Any proposed changes to the approved road and drainage plans must be approved by the Spokane County Engineer's Office prior to construction of said changes.

There may exist properties located uphill and adjacent to this subdivision that periodically discharge stormwater runoff onto individual lots within this plat. Stormwater runoff from nearby uphill properties should be expected, and during snow melt periods or wet seasons the lots may be subjected to higher amounts of stormwater runoff than what is normally observed or anticipated. Because stormwater runoff from adjacent properties have discharged onto this plat prior to development, stormwater runoff will likely continue to do so after development.

Drainage plans will need to be designed and submitted at the time of the commercial building permits for the respective lots for the review and acceptance of the County Engineers. New drainage improvements or modifications to existing facilities may be required for the specific building lot or building pad development or redevelopment taking place.

The developer, property owner(s), and any succeeding business/property owners' association waive any and all claims for damages against any governmental authority arising from the construction, ownership or maintenance of public facilities. This waiver includes claims of any nature, including but not limited to person and real property damages as well as any inverse condemnation claims.

Tracts A, B & C are reserved for future Right of Way dedication.

Tract D is reserved for storm water facility and access road.

Tract A, Tract B and Tract C is granted (in their entirety) as a perpetual, non-exclusive "Public Sanitary Sewer" easement to Spokane County, its' successors and assigns for the sole purpose of constructing, installing, operating, maintaining, repairing, altering, replacing, removing, and all other uses or purposes which are or may be related to a sewer system. Spokane County, it's successors and assigns at all times hereinafter, at their own cost and expense, may remove all crops, brush, grass or trees that may interfere with the constructing, installing, operating, maintaining, repairing, altering, replacing, removing and all other uses or purposes which are may be related to a sewer system. The grantor(s) reserves the right to use and enjoy that property which is the subject of this easement for purposes which will not interfere with the County's full enjoyment of the rights hereby granted; provided, the Grantor(s) shall not erect or construct any building or other structure or drill on the easement, or diminish or substantially add to the ground cover over the easement. The easement described herein above is to and shall run with the land.

All or part of the land shown here is subject to the following Record Matters (among others) shown in the Subdivision Guarantee referenced hereon:

2) An Easement, including terms and provisions contained therein recorded September 1, 1942, as Auditor's Document No. 557432A.
(Surveyor's Note: The location of this easement, designated Record Matter #2, is shown on this map, no width given in this document.)

3) Terms, conditions and reservations contained in deed from the Reconstruction Finance Corporation, acting by and through the General Services Administrator, to the Permanente Metals Corporation, dated July 01, 1949, and filed for record December 16, 1949, as Auditor's Document No. 821278A.

Amendment recorded May 28, 1959, as Auditor's Document No. 629859B.
(Surveyor's Note: Affects part of subject area and other parcels.)

4) An Easement, including terms and provisions contained therein recorded as Auditor's Document No. 7506270073.
(Surveyor's Note: The location of this easement, designated Record Matter #4, is shown on this map.)

5) Intentionally deleted

6) Conditions, notes, easements, provisions and/or encroachments contained and/or delineated on the face of the Survey No. 8603050184 recorded in volume 36 of surveys, at page(s) 43, in Spokane County, Washington.
(Surveyor's Note: No easements are shown on this document.)

7) Relinquishment of all existing and future rights to light, view and air, together with the rights of access to and from the State Highway constructed on lands conveyed by instrument recorded February 22, 1988, as Spokane County Superior Court 86-2-00900-5
(Surveyor's Note: The land affected by this action, designated Record Matter #7 and SCSCC No. 86-2-00900-5, is shown on this map.)

8) Rezone Opposition Agreement and the terms and conditions thereof, recorded March 16, 1994, as Auditor's Document No. 9403160415.
(Surveyor's Note: See document.)

9) Conditions, notes, easements, provisions and/or encroachments contained and/or delineated on the face of the Survey No. 4380367, recorded in volume 87 of surveys, at page(s) 45, in Spokane County, Washington.
(Surveyor's Note: No easements affecting the subject parcel are shown on this document.)

10) An Easement, including terms and provisions contained therein recorded June 2, 1998, as Auditor's Document No. 4374689.
(Surveyor's Note: The location of this easement, designated Record Matter #10, is shown on this map within Section 16.)

11) Title Notice filed by Spokane County Division of Planning, recorded on May 4, 2000, as Auditor's Document No. 4477739.
(Surveyor's Note: The property described in this document designated Record Matter #11, is shown on this map.)

12) Title Notice filed by Spokane County Division of Planning, recorded on May 4, 2000, as Auditor's Document No. 4477740.
(Surveyor's Note: The property described in this document designated Record Matter #12, is shown on this map.)

13) Conditions, notes, easements, provisions and/or encroachments contained and/or delineated on the face of the Survey No. 5060725, recorded in volume 110 of surveys, at page(s) 02, in Spokane County, Washington.
(Surveyor's Note: The locations of easements "A" and "B" shown on Survey No. 5060725 are designated as Record Matters #2 and #13, and are shown on this map.)

14) An Easement Agreement and the terms and conditions thereof recorded June 2, 2004, as Auditor's Document No. 5079613.
(Surveyor's Note: The location of this easement, designated Record Matter #14, is shown on this map as that portion of subject parcel within Section 16.)

15) An Easement, including the terms and conditions thereof recorded June 2, 2004, as Auditor's Document No. 5079618
(Surveyor's Note: The location of the easement, Exhibit C (Description of Easement Area) shown on pages 12-15 of 15, designated Record Matter #15, is shown on this map.)

16) Post-Closing Access Agreement for Fence Construction and the terms and conditions thereof recorded February 22, 2006, as Auditor's Document No. 5345983.
(Surveyor's Note: This agreement, designated Record Matter #16, affects that portion of the subject parcel within Section 16 as shown on this map.)

17) Conditions, notes, easements, provisions and/or encroachments contained and/or delineated on the face of the Survey No. 5408688, recorded in volume 123 of surveys, at page(s) 5 & 7, in Spokane County, Washington.
(Surveyor's Note: Survey No. 5408688 shows the location of easements granted in Record Matter #2, Auditor's Document No. 7612140156, and do not affect the subject parcel.)

18) An Easement Agreement and the terms and conditions thereof recorded October 7, 2004, as Auditor's Document No. 5132746
(Surveyor's Note: The location of this easement, designated Record Matter #18, is shown on this map.)

19) Relinquishment of all existing and future rights to light, view and air, together with the rights of access to and from the State Highway constructed on lands conveyed by instrument recorded June 28, 2004, as Auditor's Document No. 5080302
(Surveyor's Note: The location of land affected by this action, designated Record Matter #19 and SCSCC No. 01-2-04180-5, are shown on this map.)

20) An Easement, including the terms and conditions thereof recorded February 24, 2006, as Auditor's Document No. 5346712
(Surveyor's Note: The location of the easements, Exhibit A shown on page 8 of 6, designated Record Matter #20, is shown on this map.)

21A) Development Agreement and the terms and conditions thereof recorded March 8, 2010, as Auditor's Document No. 5881801.
(Surveyor's Note: Affects entire subject parcel.)

21B) Addendum to Development Agreement and the terms and conditions thereof recorded October 2, 2017, as Auditor's Document No.6645289
(Surveyor's Note: Affects entire subject parcel.)

22) An Easement, including terms and provisions contained therein recorded May 15, 2013, as Auditor's Document No. 6208070.
(Surveyor's Note: The location of this easement, Exhibit C EASEMENT AREA on pages 18 and 19 of 19, designated Record Matter #22, and is shown on this map.)

23) A Consent Agreement for Tax Increment Financing and the terms and conditions thereof recorded October 23, 2015, Auditor's Document No. 6445564.

Rerecorded October 22, 2015, as Auditor's Document No. 6446144, to add missing pages.
(Surveyor's Note: See documents.)

24A) An Easement, including terms and provisions contained therein recorded as Auditor's Document No. 6592898.
(Surveyor's Note: The locations of these easements, Exhibit "C" -LICENSED AREA/EASEMENT AREA on pages 41-45 of 48, are designated as Record Matters #24A C-1 and 24A C-2, are shown on this map.)

24B) First Amendment: An Easement, including terms and provisions contained therein recorded August 30, 2017, as Auditor's Document No. 6835862.
(Surveyor's Note: The location of the easements, Exhibit "C-1" LICENSED AREA/EASEMENT AREA, "Exhibit "C-2" LICENSED AREA/EASEMENT AREA, Exhibit "C-3" LICENSED AREA/EASEMENT AREA and Exhibit "C-4" LICENSED AREA/EASEMENT AREA on pages 7-14 of 14,are designated Record Matter #24B C-1, #24B C-2, #24B C-3, and #24B C-4, and are shown on this map.)

25A) An Easement, including terms and provisions contained therein recorded June 28, 2017, as Auditor's Document No. 6816346.
(Surveyor's Note: The location of the easements, Exhibit "C" -LICENSED AREA/EASEMENT AREA on pages 41 and 42 of 44, designated Record Matter #25A, are shown on this map.)

25B) First Amendment: An Easement, including terms and provisions contained therein recorded September 13, 2017, as Auditor's Document No. 6839434.
(Surveyor's Note: The location of the easements, Exhibit "C-1" -LICENSED AREA / EASEMENT AREA, Exhibit "C-2" -LICENSED AREA/EASEMENT AREA and Exhibit "C-3" -LICENSED AREA/EASEMENT AREA on pages 6-10 of 10, designated Record Matter #25B C-1, #25B C-2 and #25B C-3, are shown on this map.)

26) An Easement, including terms and provisions contained therein recorded September 13, 2017, as Auditor's Document No.6839405.
(Surveyor's Note: The location of the easement, Exhibit "C" -LICENSED AREA/EASEMENT AREA on pages 42-44 of 68, designated Record Matter #26, is shown on this map.)

27) Covenants, conditions, restrictions and/or easements recorded September 26, 2017, as Auditor's Document No. 6843385.
(Surveyor's Note: This document affects entire subject parcel.)

28) An Easement, including terms and provisions contained therein recorded April 10, 2019, as Auditor's Document No 6798103.
(Surveyor's Note: The location of the easement, Exhibit "C" -LICENSED AREA / EASEMENT AREA described on page 42 of 48, is located entirely within Lot 1, Block 1 of BSP-113-16 and does not affect the subject parcel.)

29) A document, including the terms and conditions therein, entitled "Notice to Successor-in-Title", recorded in September 3, 2020 as Auditor's Document No. 6964224.
(Surveyor's Note: This document affects entire subject parcel.)

IN WITNESS WHEREOF I have set my hand:

Kaiser Aluminum Investments Company,
a Delaware corporation

by _____

Title: Vice President, Strategic Planning

ACKNOWLEDGMENT

STATE OF N/A
COUNTY OF Spokane ss

On this 1 day of September 2021, before me personally appeared Brant Weaver, to me known to be the Vice President, Strategic Development of Kaiser Aluminum Investments Company, a Delaware corporation, that executed the within and foregoing instrument, and acknowledged said instrument to be their free and voluntary act and deed for the uses and purposes therein mentioned and stated on oath that he/she is authorized to execute said instrument. IN WITNESS WHEREOF,
I have hereunto set my hand and affixed my seal the day and year first above written.

Notary Public in and for the State of N/A
residing at Spokane
My commission expires 7/12/2022

SURVEYOR'S CERTIFICATE

This map correctly represents a survey made by me or under my direction in conformance with the requirements of the Spokane County Subdivision Ordinance, at the request of Kaiser Aluminum Investments Company in September, 2020.
Name of Surveyor:

Daniel D. Clark, P.L.S. No. 12904

9-28-21

SPOKANE COUNTY PUBLIC WORKS DEPARTMENT

Examined and approved this 17th day of September, 2021.

Spokane County Public Works

SPOKANE COUNTY ENVIRONMENTAL SERVICES

Examined and approved this 16th day of SEPTEMBER, 2021.

Spokane County Environmental Services Director

SPOKANE REGIONAL HEALTH DISTRICT

Examined and approved this 20th day of September, 2021.

Spokane Regional Health District

SPOKANE COUNTY BUILDING AND PLANNING

Examined and approved this 17th day of September, 2021.

Spokane County Building and Planning Director

SPOKANE COUNTY ASSESSOR

Examined and approved this 20 day of September, 2021.

Spokane County Assessor

SPOKANE COUNTY TREASURER

I, Treasurer of Spokane County, Washington, do hereby certify that all taxes which have been levied and became chargeable against the land shown within this map and described in the dedication of this plat, have been fully paid, satisfied, and discharged. Dated this 20 day of September, 2021.

Spokane County Treasurer

NW	NE
SW	SE
9-26-43	
NW	NE
SW	SE
16-26-43	

SHEET 1 OF 4

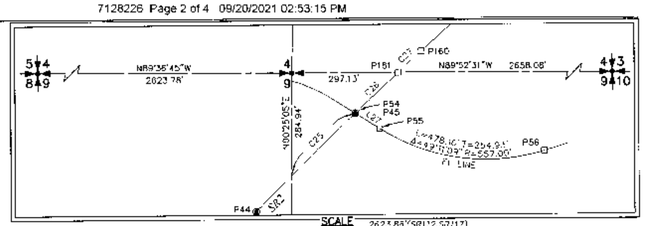
Adams & Clark, Inc.
1720 W. Fourth Ave.
Spokane, WA 99201-5302
(509) 747-1600 (459) 747-2913
www.adamsandclark.com
Project No. 2001-01-064

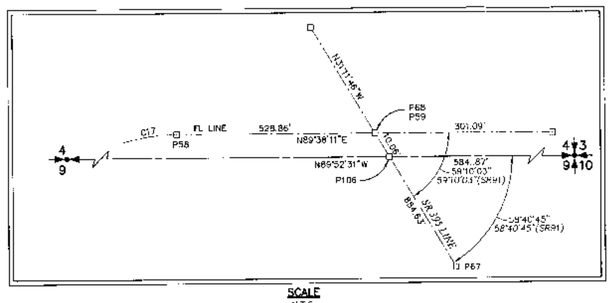
51101-BSP 1ST AMENDMENT FINAL.DWG 08-31-2021

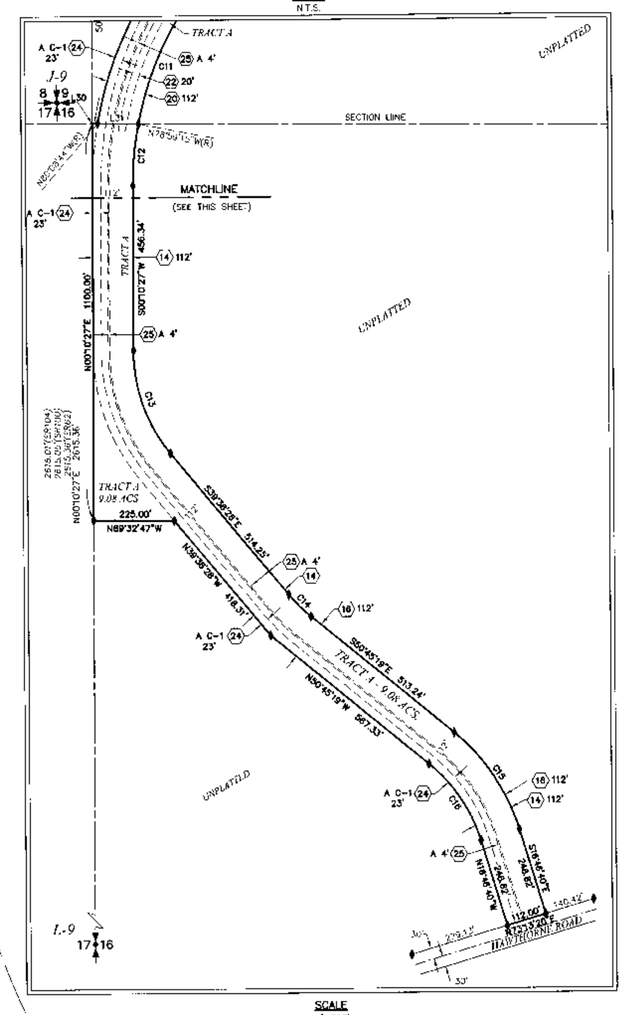
7128226 4-59

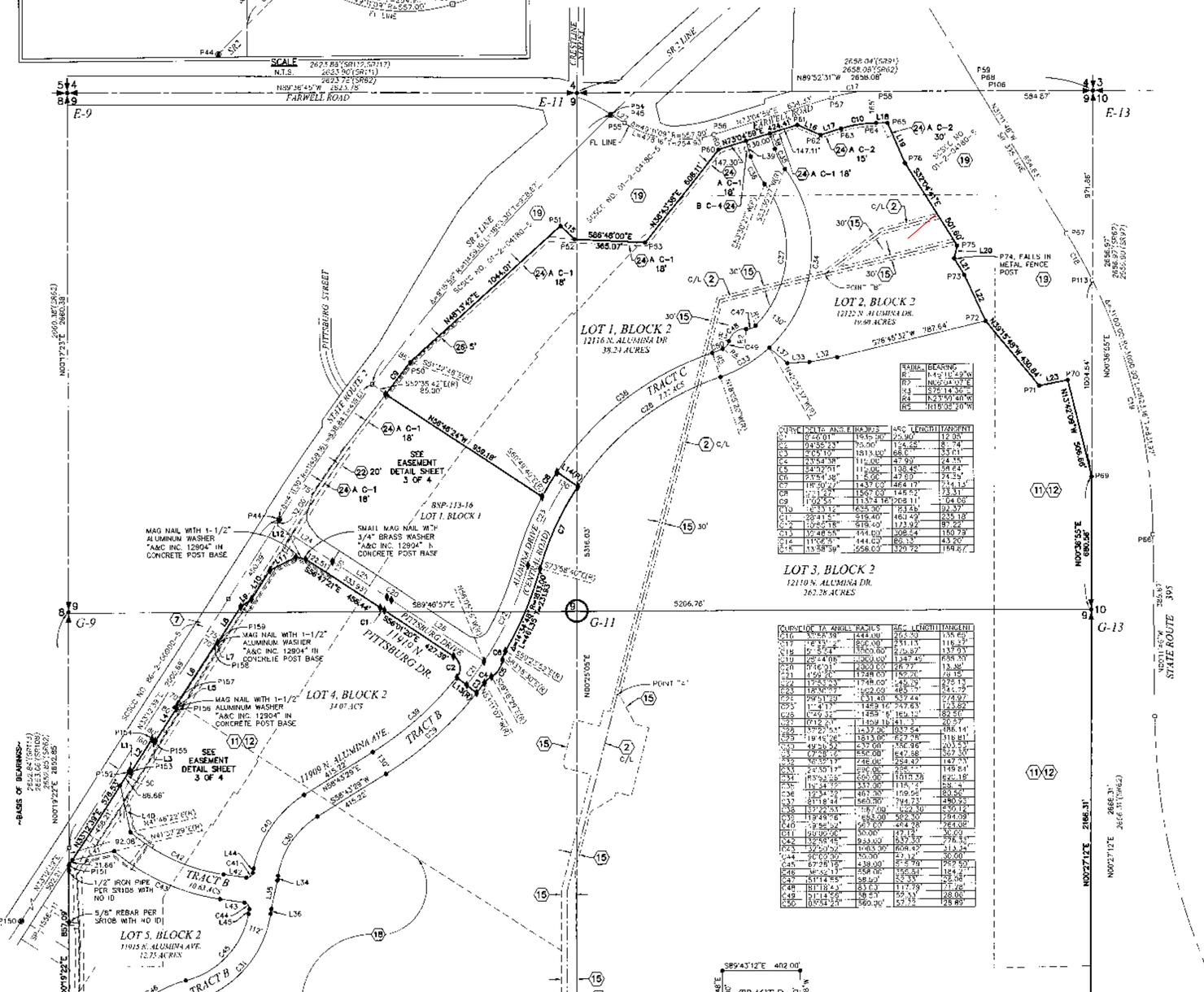
FINAL BINDING SITE PLAN NO. BSP-113-16 PHASE 2

LOCATED IN SECTIONS 9 & 16, TOWNSHIP 26 NORTH, RANGE 43 EAST W.M.,
SPOKANE COUNTY, WASHINGTON
SEPTEMBER, 2021









CURVE	DELTA ANGLE	RADIUS	ARC LENGTH	TANGENT
C1	0°52'01"	1969.80'	29.96'	14.98'
C2	24°55'23"	753.00'	327.58'	166.74'
C3	9°05'19"	1813.00'	287.60'	144.11'
C4	24°54'38"	115.00'	49.99'	25.35'
C5	54°02'11"	112.00'	105.60'	57.64'
C6	9°54'38"	55.00'	9.51'	4.76'
C7	19°39'27"	1437.00'	493.17'	249.13'
C8	2°11'24"	1507.00'	143.57'	71.81'
C9	11°02'52"	1134.12'	208.11'	104.06'
C10	6°31'12"	635.00'	83.46'	41.77'
C11	29°41'57"	319.40'	165.49'	84.72'
C12	12°46'18"	319.40'	177.92'	91.22'
C13	15°48'55"	444.00'	305.54'	158.78'
C14	11°06'15"	444.00'	86.13'	43.20'
C15	13°58'59"	456.00'	329.72'	166.67'

CURVE	DELTA ANGLE	RADIUS	ARC LENGTH	TANGENT
C16	37°52'38"	444.00'	293.50'	153.60'
C17	18°33'21"	850.00'	275.33'	138.79'
C18	5°-54'-1"	1550.00'	159.71'	79.89'
C19	20°44'08"	1300.00'	1347.45'	655.70'
C20	9°16'31"	1300.00'	210.77'	13.36'
C21	4°49'32"	1728.00'	150.70'	75.15'
C22	12°53'03"	1728.00'	388.70'	195.14'
C23	12°50'-03"	1452.00'	485.1'	244.77'
C24	29°51'-29"	531.40'	537.44'	274.97'
C25	11°-4'13"	1453.16'	297.83'	149.27'
C26	11°49'32"	1453.16'	164.12'	82.50'
C27	0°12'-21"	1408.16'	5.41'	2.71'
C28	15°22'15"	1437.36'	1037.54'	536.14'
C29	19°45'-26"	1813.00'	622.28'	314.81'
C30	49°36'-52"	437.00'	392.96'	203.57'
C31	29°08'-12"	550.00'	647.38'	367.15'
C32	50°-6'-19"	746.00'	284.47'	147.23'
C33	24°30'-17"	296.00'	266.1'	149.84'
C34	85°53'-28"	600.00'	1011.28'	625.18'
C35	11°-24'-22"	537.00'	115.1'	58.4'
C36	12°34'-52"	467.00'	159.06'	80.50'
C37	81°18'-44"	560.00'	794.73'	480.93'
C38	130°23'-53"	57.00'	1122.50'	2500.12'
C39	11°49'-08"	1553.00'	502.50'	784.09'
C40	9°56'-04"	567.00'	484.28'	264.00'
C41	90°00'-00"	50.00'	157.12'	50.00'
C42	35°09'-45"	933.00'	572.39'	296.54'
C43	37°-0'-52"	1063.90'	608.42'	313.34'
C44	90°00'-00"	50.00'	78.54'	50.00'
C45	67°28'-19"	438.00'	515.79'	292.59'
C46	46°56'-13"	558.00'	366.61'	184.4'
C47	81°14'-59"	58.93'	83.55'	51.04'
C48	81°19'-43"	81.03'	117.79'	71.68'
C49	31°14'-59"	58.51'	59.33'	28.00'
C50	0°53'-21"	560.00'	57.72'	28.89'

RADIAL	BEARING
R1	N43°11'49"W
R2	N62°04'07"E
R3	S78°13'30"E
R4	N23°50'40"W
R5	N15°35'20"W

LINE	BEARING	DISTANCE
L1	N56°47'21"W	13.00'
L2	N33°12'39"E	200.00'
L3	N56°47'21"W	70.02'
L4	N33°12'39"E	200.00'
L5	N-00°47'21"W	0.00
L6	N33°12'39"E	200.00'
L7	N56°47'21"W	5.00'
L8	N33°12'39"E	119.12'
L9	S56°28'51"W	108.07'
L10	S33°12'39"W	175.22'
L11	S63°16'33"W	150.09'
L12	S76°21'25"E	94.35'
L13	S51°05'57"E	130.00'
L14	S55°28'15"E	136.00'
L15	N46°17'46"W	93.92'
L16	S66°33'09"E	131.24'
L17	N73°54'09"E	139.92'
L18	N89°38'11"E	58.95'
L19	S22°50'17"E	523.69'
L20	S11°21'47"W	80.00'
L21	S31°11'46"E	150.00'
L22	N24°22'47"W	20.21'
L23	S79°11'19"W	249.85'
L24	S50°47'21"E	346.81'

LINE	BEARING	DISTANCE
L25	N56°47'21"W	333.90'
L26	N46°01'26"W	273.32'
L27	S87°43'55"E	87.41'
L28	S59°49'38"W	111.08'
L29	S39°49'38"W	20.44'
L30	N89°33'04"W	42.69'
L31	N89°33'04"W	13.77'
L32	S80°01'51"W	44.13'
L33	S87°13'49"W	113.89'
L34	S38°49'37"W	28.00'
L35	S-2°12'39"W	150.27'
L36	S09°46'37"W	24.78'
L37	N49°21'41"W	122.56'
L38	S16°55'01"E	83.75'
L39	N10°53'01"W	83.75'
L40	S31°49'55"E	214.58'
L41	N78°17'35"E	271.05'
L42	N31°13'53"W	117.51'
L43	N31°13'53"W	124.51'
L44	N08°46'37"W	3.00'
L45	S08°46'37"W	6.24'
L46	N76°42'26"E	91.54'

AUDITOR'S CERTIFICATE

7128226

BOOK 4 OF BSP AT PAGE 58-61

N

0 150 300 600
SCALE: 1" = 300'

TOTAL BINDING SITE PLAN PHASE 2 AREA
397.28 ACRES

LEGEND

- ● = 5/8 1/2" REBAR WITH YELLOW PLASTIC CAP MARKED "A&C INC. 12904" UNLESS OTHERWISE NOTED
- ♦ = FOUND 1/2" REBAR WITH YELLOW PLASTIC CAP MARKED "A&C INC. 12904" SHOWN AS BEING SET BY ADAMS & CLARK, INC. ON PREVIOUS SURVEY RECORDS, UNLESS OTHERWISE NOTED
- ◉ = CASE MONUMENT SHOWN AS FOUND ON SR84. NOT VISITED THIS SURVEY
- ⊓ = CALCULATED POINT, NOTHING FOUND OR SET
- SCSCC = RIGHT-OF-WAY TAKE PER REFERENCE ACTION BY THE SUPERIOR COURT OF THE STATE OF WASHINGTON IN AND FOR THE COUNTY OF SPOKANE
- (R) = RADIAL LINE
- AFN = AUDITOR'S FILE NUMBER
- P# = POSITION DEFINED IN STATION & OFFSET TABLE, SEE SHEET 4 OF 4
- FL = SURVEY LINE, FARWELL ROAD
- SR2 = SURVEY LINE, STATE ROUTE 2
- SR 395 = SURVEY LINE, STATE ROUTE 395
- (#) = REFERENCE TO RECORD MATTERS SHOWN IN THE SUBDIVISION GUARANTEE
- (#)C/L = CENTERLINE OF EASEMENT
- (#)#' = EASEMENT WIDTH AT THE LOCATION
- J-13 = CAPITAL LETTER FOLLOWED BY NUMBER SEE CORNER INFORMATION, SEE SHEET 4 OF 4
- = SECTION CORNER
- = 1/4 CORNER
- = CENTER 1/4 CORNER

See Sheet 3 of 4 for details of the easements shown as Record Matters in Subdivision Guarantee referenced elsewhere hereon.

SURVEYOR'S NOTE:
Corners shown as found hereon were visited between April 30, 2020 and July 31, 2020.

BASIS OF BEARINGS
N00°19'22"E between found monuments at the southwest Section Corner of Section 9 and the West 1/4 corner at Section 9 per SR94

EQUIPMENT AND PROCEDURES
This survey was performed with a 2 second total station theodolite using field traverse procedures, and using Global Positioning System (GPS) equipment with 5 mm. + 1 ppm accuracy.

DANIEL B. CLARK
STATE OF WASHINGTON
12904
REGISTERED PROFESSIONAL LAND SURVEYOR
9-8-21

SHEET 2 OF 4

Adams & Clark, Inc.
1720 W. Fourth Ave.
Spokane, WA 99201-5302
(509) 747-4606 F(509) 747-8913
www.adamsatdclark.com
Project No. 2002-01-084

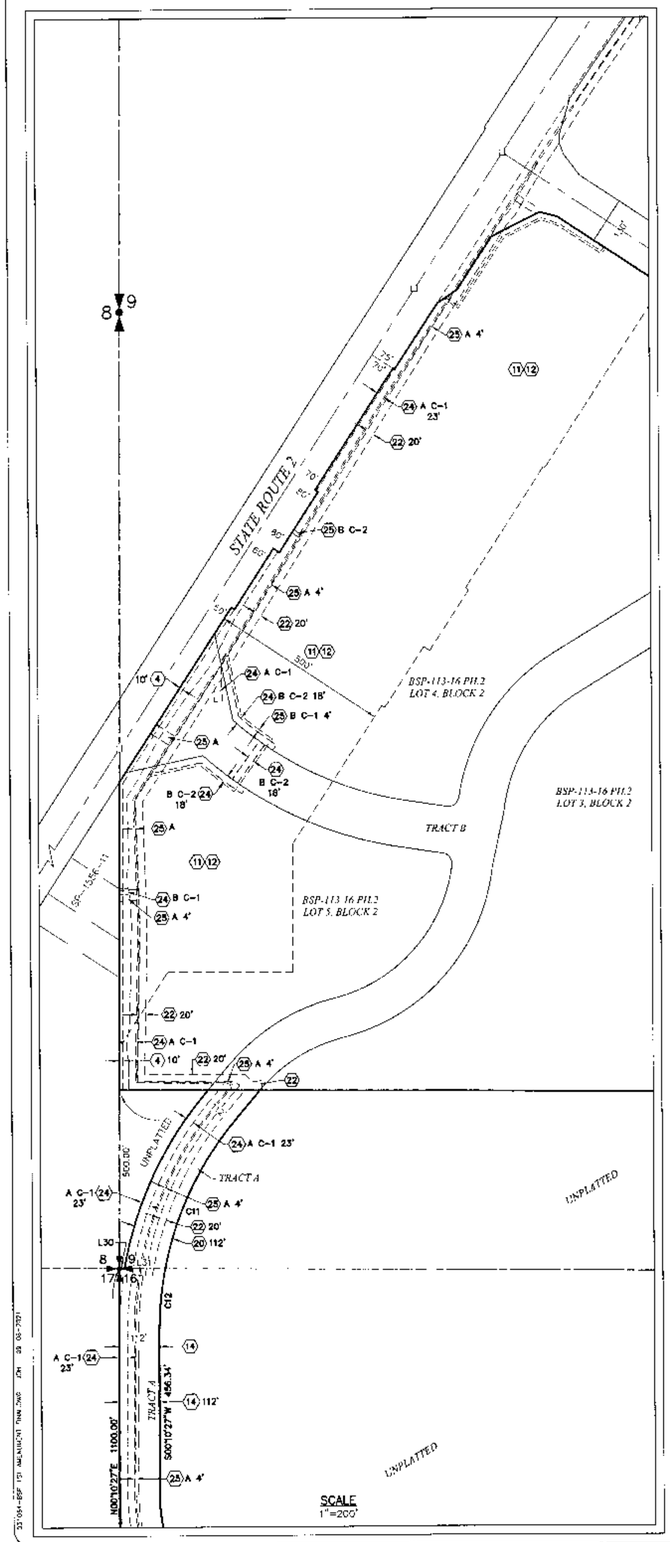
7128226 4-60

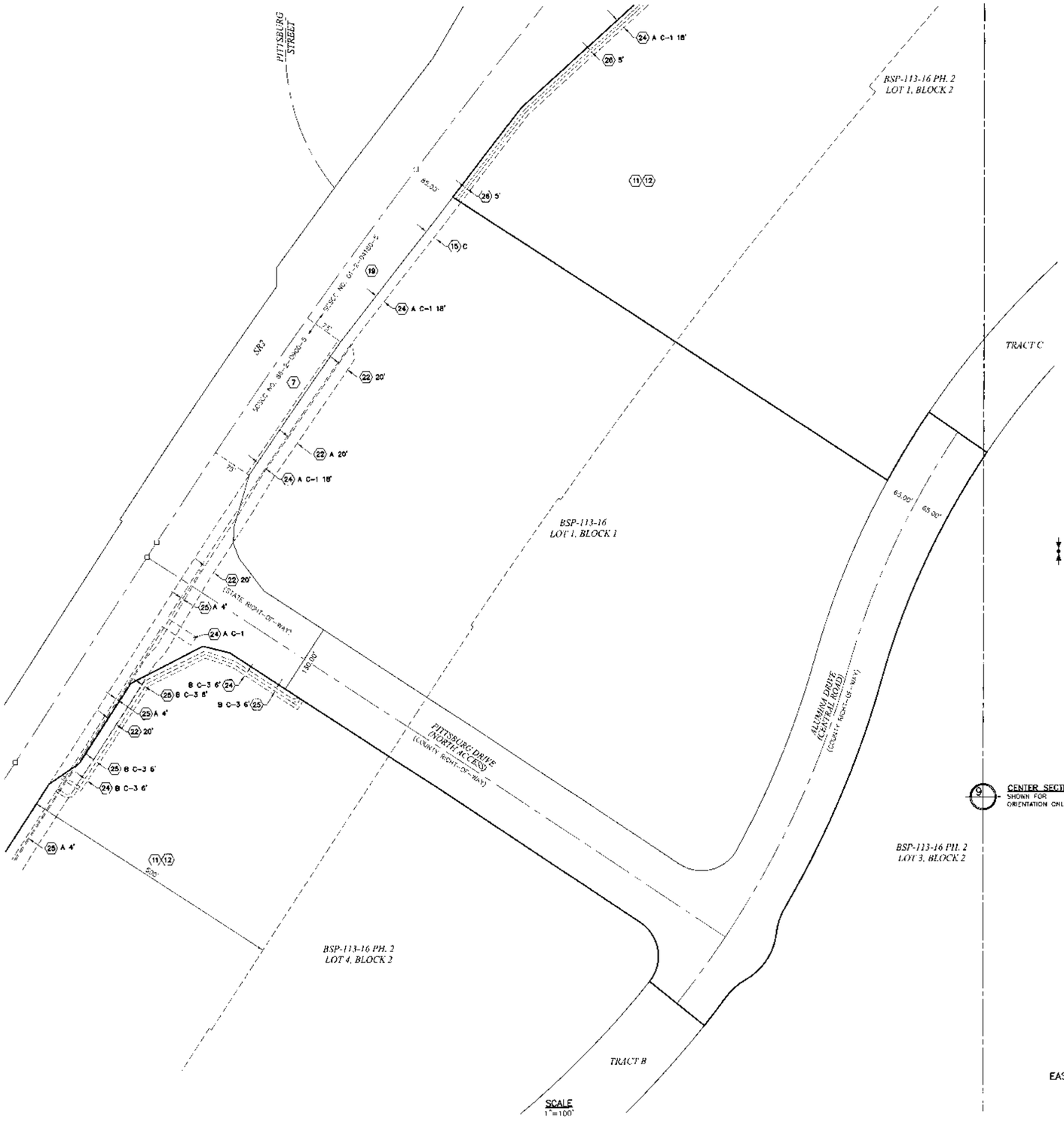
FINAL BINDING SITE PLAN NO. BSP-113-16 PHASE 2

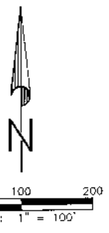
LOCATED IN SECTIONS 9 & 16, TOWNSHIP 26 NORTH, RANGE 43 EAST W.M.,
SPOKANE COUNTY, WASHINGTON
SEPTEMBER, 2021

AUDITOR'S CERTIFICATE

7128226
BOOK 4 OF BSP AT PAGE 58-61







LEGEND

- □ = CALCULATED POINT, NOTHING FOUND OR SET
- SCSCC = RIGHT-OF-WAY TAKE PER REFERENCE ACTION BY THE SUPERIOR COURT OF THE STATE OF WASHINGTON IN AND FOR THE COUNTY OF SPOKANE
- (R) = RADIAL LINE
- AFN = AUDITOR'S FILE NUMBER
- P# = POSITION DEFINED IN STATION & OFFSET TABLE, SEE SHEET 4 OF 4
- (#) = REFERENCE TO RECORD MATTERS SHOWN IN THE SUBDIVISION GUARANTEE
- (#) C/L = CENTERLINE OF EASEMENT
- (#) #' = EASEMENT WIDTH AT THE LOCATION
- = SECTION CORNER
- = 1/4 CORNER
- = CENTER 1/4 CORNER

CENTER SECTION
SHOWN FOR ORIENTATION ONLY

DANIEL B. CLARK
STATE OF WASHINGTON
12904
REGISTERED PROFESSIONAL LAND SURVEYOR

9-8-21

SHEET 3 OF 4

EASEMENT DETAILS

Adams & Clark, Inc.
1720 W. Fourth Ave.
Spokane, WA 99201-5302
(509) 747-4600 F(509) 747-8913
www.adamsandclark.com
Project No 2019-07-064

7128226 4-61

AUDITOR'S CERTIFICATE

7128226

BOOK 4 OF BSP AT PAGE 58-61

FINAL BINDING SITE PLAN NO. BSP-113-16 PHASE 2

LOCATED IN SECTIONS 9 & 16, TOWNSHIP 26 NORTH, RANGE 43 EAST W.M.,
SPOKANE COUNTY, WASHINGTON
SEPTEMBER, 2021

CORNER REFERENCES:

E-9

SECTION CORNER, SECTIONS 4, 5, 8 & 9
COUNTY ENGINEER'S CORNER NO. 1701
COUNTY GPS CORNER CODE 41CS, 1995
VISITED 04/30/2020
FOUND MAG NAIL PER SR112, SR114 & SR117

REFERENCE POINTS PER SR117:
FOUND BLAZE IN 20" PINE, SE 102.1'
FOUND "+" IN CONCRETE GARAGE APRON, SW 51.78'
FOUND TACK IN POWER POLE, SW 21.54'

E-11

1/4 SECTION CORNER, SECTION 4 & 9
COUNTY ENGINEER'S CORNER NO. 2213
COUNTY GPS CORNER CODE 42CS, 1997
VISITED 04/30/2020
FOUND 3" SPOKANE COUNTY BRASS CAP WITH "+" IN MONUMENT CASE PER SR109 & SR117

REFERENCE POINTS PER SR98 & SR117:
FOUND "+" IN CONCRETE CURB, N65°02'28"E 33.24'
FOUND 3" WSDOT BRASS CAP PER SR117, S75°E 145.50'
FOUND 3/4" BRASS TAG MARKED "8642 9967" IN UTILITY POLE, N45°W 60.70'

E-13

SECTION CORNER, SECTIONS 3, 4, 9 & 10
COUNTY ENGINEER'S CORNER NOS. 619 & 1758
COUNTY GPS CORNER CODE 43CS, 1995
VISITED 04/30/2020
NOTHING FOUND

REFERENCE POINTS:
FOUND 3-1/2" BRASS DISK IN CONCRETE SIDEWALK PER SR107
N67°45'10"E 1.3.0.', N61°56'10"W 94.88'

G-9

1/4 SECTION CORNER, SECTIONS 8 & 9
COUNTY ENGINEER'S CORNER NO. 1703
COUNTY GPS CORNER CODE 41CR, 1997
VISITED 04/30/2020
FOUND 1" IRON PIPE WITH NO ID, PER SR98 & SR108

REFERENCE POINTS PER SR108:
FOUND TACK & 3/4" BRASS TAG MARKED, "13315" IN 18" PINE, N25°E 12.55'
FOUND TACK & 3/4" BRASS TAG MARKED, "13315" IN 18" PINE, S5°E 17.65'
FOUND BLAZE IN 18" PINE, S80°W 29.4'

G-11

CENTER 1/4 SECTION CORNER, SECTION 9
NOTHING FOUND OR SET
SHOWN FOR ORIENTATION ONLY

G-13

1/4 SECTION CORNER, SECTIONS 9 & 10
COUNTY ENGINEER'S CORNER NO. 1949
COUNTY GPS CORNER CODE 43QR, 1997
VISITED 05/14/2020
FOUND 1-1/2" IRON PIPE, 0.8' DOWN PER SR3 SR15, SR21, SR38, SR39 & SR87 BROUGHT TO SURFACE WITH 1/2" REBAR WITH YELLOW PLASTIC CAP MARKED "A&C INC 12904" PER SR84, SR94, SR98 & SR115

REFERENCE POINTS:
NONE FOUND
SET 1/2" REBAR WITH RED PLASTIC CAP MARKED "A&C INC. CONTROL":
N32°45'42"E 126.57', N89°20'47"E 98.64', S01°27'12"W 62.36'

J-9

SECTION CORNER, SECTIONS 8, 9, 16 & 17
COUNTY ENGINEER'S CORNER NO. 3775
COUNTY GPS CORNER CODE 41CQ, 1995
VISITED 04/30/2020
FOUND 3" BRASS CAP WITH "+" IN CONCRETE PER SR98, SR100, SR104, SR106, SR108, SR110 & SR113

REFERENCE POINTS:
NONE FOUND
SET 1/2" REBAR WITH RED PLASTIC CAP MARKED "A&C CONTROL 12904"
N07°29'38"E 55.58', S88°32'49"E 98.04', S01°46'56"E 72.65'

J-11

1/4 SECTION CORNER, SECTIONS 9 & 16
COUNTY ENGINEER'S CORNER NO. 478
COUNTY GPS CORNER CODE 42CQ, 1997
VISITED 04/30/2020
FOUND 1/2" REBAR, WITH NO ID, PER SR100 & SR110

REFERENCE POINTS:
FOUND "+" IN TOWER BASE ANGLE IRON PER SR98 & SR110, N41°W 43.61'
SET "+" ON NEW GALVANIZED GATE POST, S62°W 19.08', S06°E 8.28'

J-13

SECTION CORNER, SECTIONS 9, 10, 15 & 16
COUNTY ENGINEER'S CORNER NO. 3774
COUNTY GPS CORNER CODE 43CQ, 1995
VISITED 04/30/2020
FOUND 1-1/2" IRON PIPE WITH P.K. IN CONCRETE PER SR98 & SR110

REFERENCE POINTS PER SR98 & SR110:
FOUND "+" IN TOWER BASE ANGLE IRON, N02°03'41"E 140.31'
FOUND 1/2" REBAR WITH ILLEGIBLE YELLOW PLASTIC CAP, S02°05'35"W 53.78
SET "+" IN TOWER BASE ANGLE IRON, N13°34'23"E 145.38'

L-9

1/4 SECTION CORNER, SECTIONS 15 & 17
COUNTY ENGINEER'S CORNER NO.3770
COUNTY GPS CORNER CODE 41CP, 1997
VISITED 07/22/2020
FOUND 1/2" REBAR WITH YELLOW PLASTIC CAP MARKED "34151" REFERENCE POINT PER SR102:
FOUND TACK AND TAG MARKED "SPO. CO." IN RAILROAD TIE FENCE POST, SE 35.26'

SURVEY REFERENCES:

SURVEY REFERENCES NO. 1 THROUGH NO. 96 ARE SHOWN ON PREVIOUS RECORDS OF SURVEY OR BINDING SITE PLANS PREPARED BY ADAMS & CLARK, INC., AND BY REFERENCE ARE MADE A PART HEREOF.

SR82 = DRAWING LABELED "GPS OF NORTH CORNERS" PREPARED BY THE OFFICE OF THE SPOKANE COUNTY ENGINEER, 1998.
SR84 = (ADAMS & CLARK) RECORD OF SURVEY, BOOK 87 PAGES 39-52, JUNE 16, 1999.
SR91 = WASHINGTON STATE DEPARTMENT OF TRANSPORTATION PLANS FOR SR395, PARKSMITH DRIVE I/C VICINITY TO PITTSBURG STREET VICINITY, APPROVED OCTOBER 20, 2000, LAST REVISED DECEMBER 1, 2008. SEE SUPERIOR COURT OF THE STATE OF WASHINGTON IN AND FOR THE COUNTY OF SPOKANE, CAUSE #01-2-04180-5, STIPULATED JUDGMENT, DECREE OF APPROPRIATION AND ORDER OF DISBURSEMENT, DATED 05/26/04 FOR LEGAL DESCRIPTION. AMENDED 05/20/02.
SR92 = WASHINGTON STATE DEPARTMENT OF TRANSPORTATION PLANS FOR SR395, GERLACH ROAD TO PARKSMITH DRIVE I/C VICINITY, APPROVED OCTOBER 20, 2000, LAST REVISED JANUARY 10, 2003.
SR93 = WASHINGTON STATE DEPARTMENT OF TRANSPORTATION PLANS FOR SR395, LINCOLN ROAD TO HAWTHORNE ROAD VICINITY, APPROVED JANUARY 10, 2003.
SR94 = (ADAMS & CLARK) RECORD OF SURVEY, BOOK 108 PAGES 56-64, NOVEMBER 12, 2003.
SR95 = WASHINGTON STATE DEPARTMENT OF TRANSPORTATION PLANS FOR "KAISER OUTFALL PIPE PLAN" SR395 NSC FARWELL ROAD LOWERING, DATED JANUARY 12, 2004.
SR97 = WASHINGTON STATE DEPARTMENT OF TRANSPORTATION MONUMENTATION MAP, SR395 NORTH SPOKANE CORRIDOR, DECEMBER 19, 2003.
SR98 = (ADAMS & CLARK) RECORD OF SURVEY, BOOK 110 PAGES 92-101, APRIL 22, 2004.
SR99 = WASHINGTON STATE DEPARTMENT OF TRANSPORTATION MONUMENTATION MAP, US2 HOUSTON AVE TO CENTER ROAD, MAY 12, 2005.
SR100 = RECORD OF SURVEY, BOOK 120 PAGE 13, JANUARY 10, 2006.
SR101 = (ADAMS & CLARK) RECORD OF SURVEY, BOOK 123 PAGES 5-7, JULY 19, 2006.
SR102 = RECORD OF SURVEY, BOOK 125 PAGE 16, DECEMBER 22, 2016.
SR103 = RECORD OF SURVEY, BOOK 129 PAGE 54, OCTOBER 3, 2007.
SR104 = RECORD OF SURVEY, BOOK 128 PAGE 49A, JANUARY 4, 2008.
SR105 = RECORD OF SURVEY, 129/64, OCTOBER 3, 2007.
SR106 = (ADAMS & CLARK) RECORD OF SURVEY, BOOK 139 PAGES 33-34, NOVEMBER 3, 2009.
SR107 = LAND CORNER RECORD, WASHINGTON STATE DEPARTMENT OF TRANSPORTATION. AUDITOR'S FILE NO. 6018732, AUGUST 4, 2011.
SR108 = SHORT PLAT SP-1556-11, BOOK 27 PAGE 52-53, MAY 2, 2012.
SR109 = SHORT PLAT SP-1492-08, BOOK 27 PAGES 60-61, JULY 2, 2012.
SR110 = (ADAMS & CLARK) RECORD OF SURVEY, BOOK 149 PAGES 14-21, SEPTEMBER 13, 2012.
SR111 = PLAT OF STONE HORSE BLUFF, PHASE 1, BOOK 36 PAGES 85-87, MAY 14, 2013.
SR112 = SHORT PLAT SP-1575-13, BOOK 28 PAGES 73-75, MARCH 19, 2014.
SR113 = RECORD OF SURVEY, BOOK 158 PAGES 14-15, JUNE 8, 2015.
SR114 = PLAT OF STONE HORSE BLUFF, PHASE 4, BOOK 38 PAGES 62-63, JUNE 17, 2016.
SR115 = RECORD OF SURVEY, BOOK 164 PAGES 14, OCTOBER 10, 2016.
SR116 = (ADAMS & CLARK) BINDING SITE PLAN NO. BSP-113-16, BOOK 4 PAGES 5-7, AUGUST 3, 2017
SR117 = PLAT OF CENTER PLACE, BOOK 40 PAGES 55-56, SEPTEMBER 4, 2018
SR118 = SHORT PLAT SP-1633-18, BOOK 33 PAGES 13-14, APRIL 10, 2019.
SR119 = WASHINGTON STATE DEPARTMENT OF TRANSPORTATION PLANS FOR SR2, HAWTHORNE ROAD VICINITY TO GAY-MT. SPOKANE ROAD. SEE SUPERIOR COURT OF THE STATE OF WASHINGTON IN AND FOR THE COUNTY OF SPOKANE, CAUSE #86-2-00500-5. LEGAL DESCRIPTION DATED 12/8/86 AS AMENDED 9/29/87.

STATION OFFSETS:

POINT	LINE	STATION	OFFSET	
P44	SR2	126+01.48	0.00	P.C.
P45	SR2	132+93.61	0.00	OVERCROSSING
P50	SR2	136+50.00	85.00' RT	
P51	SR2	147+00.00	215.08' RT	
P52	SR2	147+00.00	315.00' RT	
P53	SR2	149+50.00	590.00' RT	
P54	FL	112+16.00	0.00	OVERCROSSING
P55	FL	112+97.43	0.00	P.C.
P56	FL	117+75.59	0.00	P.T.
P57	FL	124+09.92	0.00	P.C.
P58	FL	126+44.05	0.00	P.T.
P59	FL	131+69.91	0.00	OVERCROSSING
P60	FL	117+75.59	80.00' RT	
P61	FL	122+00.00	80.00' RT	
P62	FL	123+00.00	165.00' RT	
P63	FL	124+09.92	165.00' RT	
P64	FL	126+41.05	165.00' RT	
P65	FL	127+00.00	165.00' RT	
P66	SR395	432+84.38	0.00	P.C.
P67	SR395	449+07.54	0.00	P.T.
P68	SR395	457+72.29	0.00	OVERCROSSING
P69	SR395	436+15.80	295.36' LT	
P70	SR395	441+80.00	311.19' LT	
P71	SR395	442+00.00	400.00' LT	
P72	SR395	447+00.00	585.00' LT	
P73	SR395	450+00.00	560.00' LT	
P74	SR395	451+00.00	560.00' LT	
P75	SR395	451+48.40	512.28' LT	
P76	SR395	456+50.00	520.00' LT	
P106	SR395	457+62.17	0.00	P.O.C. SEC. LINE
P113	SR395	446+31.87	0.00	P.O.C. SEC. LINE
		446+31.93(SR91)		
P150	SR2	100+98.58	0.00	
P151	SR2	105+23.47	50.00' RT	
P152	SR2	111+00.00	50.00' RT	
P153	SR2	111+00.00	60.00' RT	
P154	SR2	113+00.00	60.00' RT	
P155	SR2	113+00.00	80.00' RT	
P156	SR2	115+00.00	80.00' RT	
P157	SR2	115+00.00	70.00' RT	
P158	SR2	119+00.00	70.00' RT	
P159	SR2	119+00.00	75.00' RT	
P160	SR2	154+99.81	0.00	P.T.
P161	SR2	154+58.68	0.00	P.O.C. SEC. LINE
		154+58.74(SR91)		

Station of centerline points and Station and Offset to angle points used by the Washington State Department of Transportation to define State Right-Of-Way locations. P1-P113 are also shown on a Record of Survey by Adams & Clark, Inc. referenced hereon as SR94

LEGEND

FL = SURVEY LINE, FARWELL ROAD

SR2 = SURVEY LINE, STATE ROUTE 2

SR395 = SURVEY LINE, STATE ROUTE 395

DANIEL B. CLARK — STATE OF WASHINGTON — 12904 — REGISTERED PROFESSIONAL LAND SURVEYOR

9-8-21

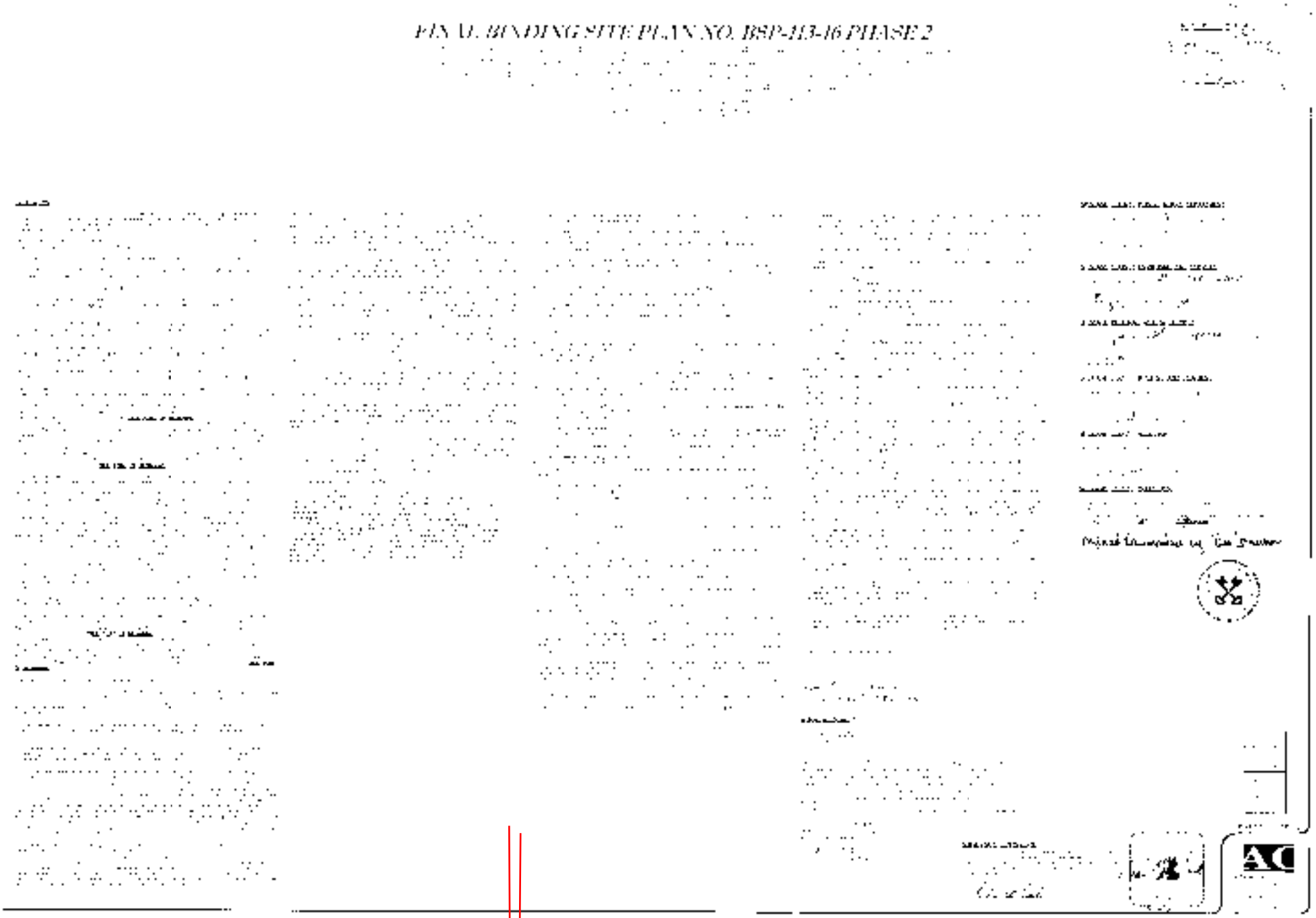
SHEET 4 OF 4

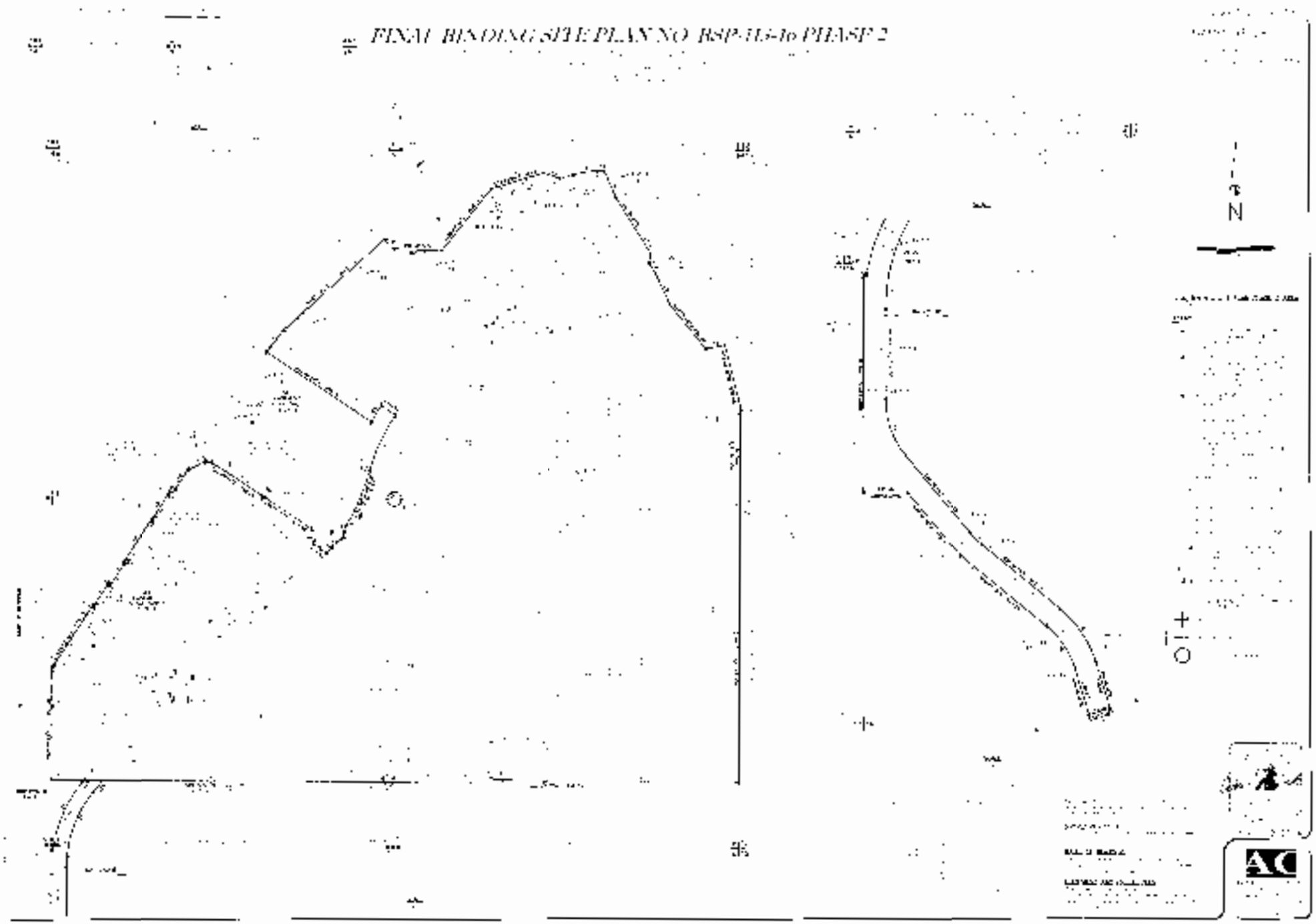
Adams & Clark, Inc.
1720 W. Fourth Ave.
Spokane, WA 99201-5302
(509) 747-4600 F(509) 747-8911
www.adamsandclark.com

Project No. 2003-01-064

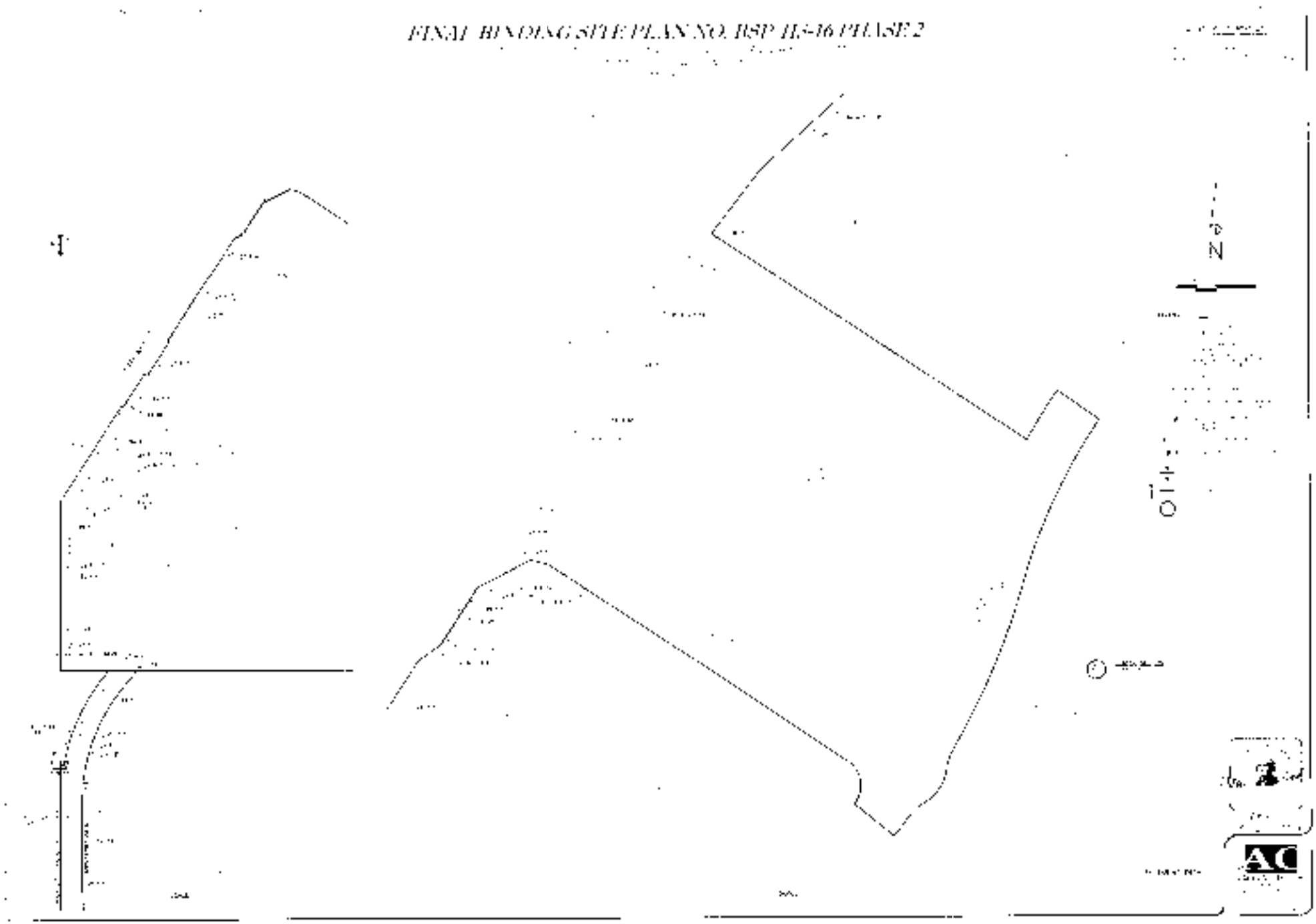
D:\SBP-113-16 FINAL\BSP-113-16 FINAL.DWG JAH 09-09-2021

PINOT BINDING SITE PLAN NO. BSP-113-16 PHASE 2



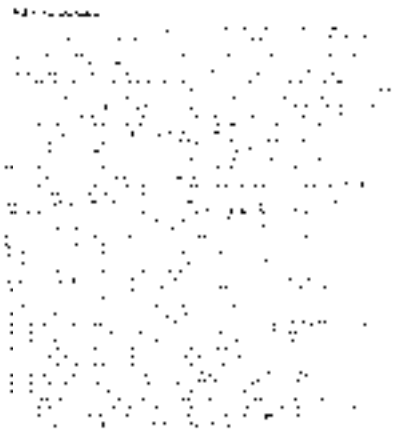

FINAL BINDING SITE PLAN NO. BSP-116-16 PHASE 2
N

FINAL BINDING SITE PLAN NO. BSP 15-16 PHASE 2

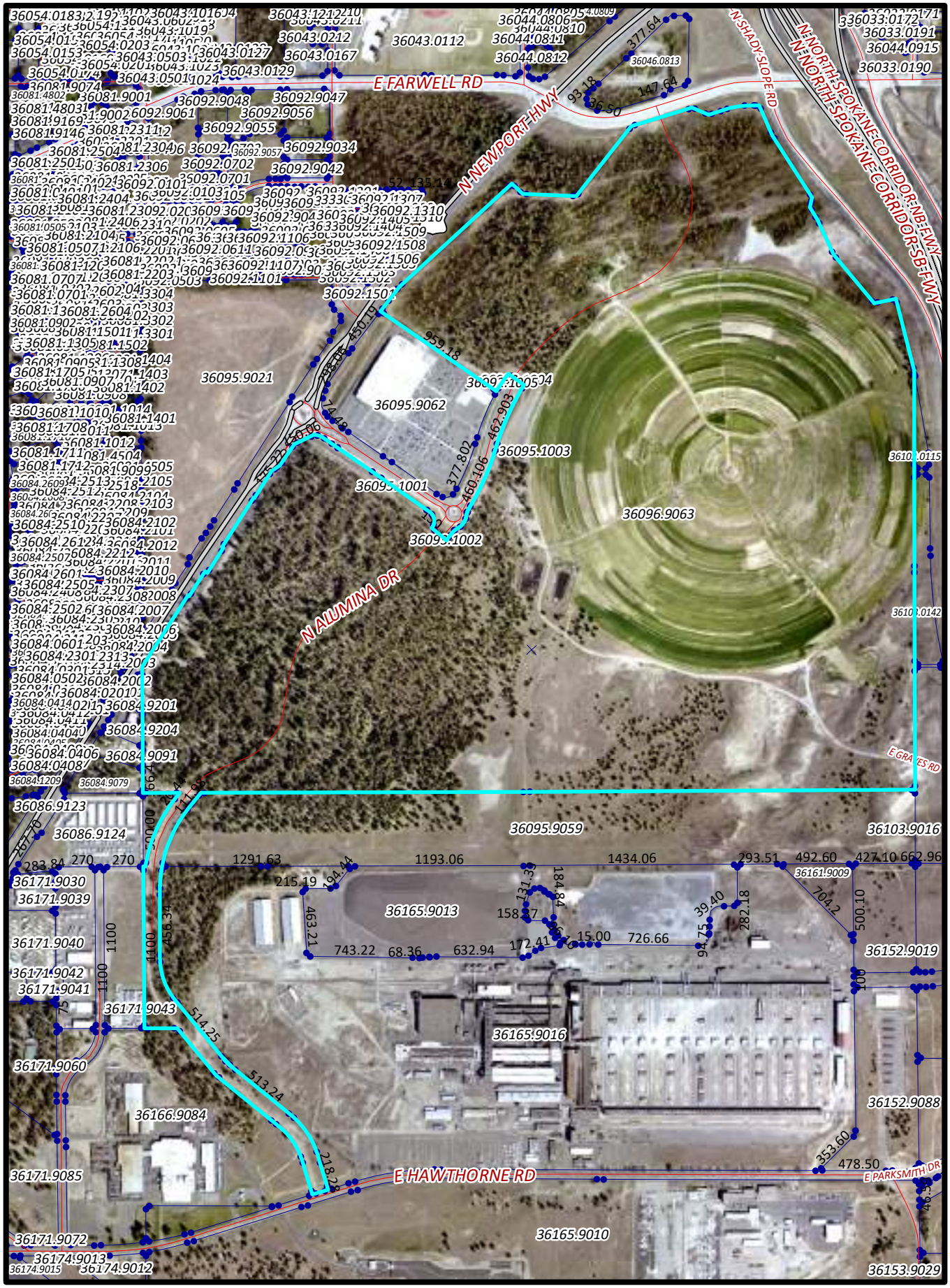


FINAL BIDDING SITE PLAN NO. BSP-III-16 PHASE 2









Date: 9/27/2021



Date: 11/19/2021

N

SPOKANE COUNTY

Parent

Property Account Summary

As Of: 11/18/2021 Status: Inactive As Of: 11/2/2021

Account No.: 36096.9063 **Alternate Property Number:**

Account Type: Real Property

TCA: 1281

Situs Address: 0 . UNKNOWN
SPOKANE WA

Legal: 09 & 16 2643: PTN OF S D SEC 9 LYG S ELY OF S R 2 EXC S 500 FT OF S D SEC 9 & EXC PTNS CONDEMNED B COURT CASE #862009005 & COURT CASE #01204180 5; TOG W/ PTN OF NW +OF S D SEC 16 DAF: BEG AT NW COR OF S D NW +OF SEC 16, TH ALG W LN OF S D NW +S 00¦10'27" W 1100.00 FT, TH S 89¦49'47" E 225.00 FT, TH S 39¦38'28" E 418.31 FT, TH S 50¦45'19" E 567.33 FT, TH CONTINUING S 50¦45'19" E 336.05 FT, TH N 16¦46'40" W 30.54 FT TO PT OF CUR OF 556.00 FT RAD CUR TO L, TH ALG ARC OF S D CUR THRU CTL ANGLE OF 33¦58'39" 329.72 FT TO PT OF TANG, TH N 50¦45'19" W 513.24 TO PT OF CUR OF 444.00 FT RAD CUR TO R, TH ALG ARC OF S D CUR THRU CTL ANGLE 1¦06'51" 86.13 FT TO PT OF TANG, TH N 39¦38'28" W 514.25 FT TO PT OF CUR OF 444.00 FT RAD CUR TO R, TH ALG ARC OF S D CUR THRU CTL ANGLE OF 39¦48'55" 308.54 FT TO PT OF TANG ON E LN OF W 112.00 FT OF S D NW +, TH ALG S D E LN N 00¦10'27" E 456.34 FT TO PT OF CUR OF 919.40 FT RAD CUR TO R, TH ALG ARC OF S D CUR THRU CTL ANGLE OF 10¦50'18" 173.92 FT TO PT ON N LN OF S D NW +, TH ALG S D N LN N 89¦38'04" W 128.40 FT TO POB ; & TOG W/ PTN OF NW +OF S D SEC 16 DAF: BEG AT NW COR OF S D SEC 16, TH ALG W LN OF S D NW +S 00¦10'27" W 1100.00 FT, TH S 89¦49'47" E 225.00 FT, TH S 39¦38'28" E 418.31 FT, TH S 50¦45'19" E 567.33 FT, TO TRUE POB TH E PT OF CUR OF 444.00 FT RAD CUR TO R, TH ALG S D CUR THRU CTL ANGLE OF 33¦58'39" 263.30 FT TO PT ON TANG, TH S 16¦46'40" E 248.82 FT TO PT ON NW LY ROW LN OF HAW THORNE RD, TH ALG S D ROW LN N 73¦13'20" E 112.00 FT, TH LEAVING S ROW LN N 16¦46'40" W 218.28 FT, TH N 50¦45'19" W 336.05 FT TO TRUE POB ; & TOG W/ PTN OF S 500 FT OF SW +OF S D SEC 9 DAF: BEG AT SW COR OF S D SW +OF SEC 9, TH ALG S LN OF S D SW +FOLLOW N COURSES: 1)S 89¦38'04" E 14.69 FT TO THE TRUE POB, 2)S 89¦38'04" E 113.72 FT TO PT ON 919.40 FT RAD CUR W/C TR OF C RC LE BRS S 78¦59'15" E, TH NELY ALG S D CUR THRY CTL ANGLE OF 28¦41'51" 460.50 FT TO PT OF TANG, TH N 39¦42'36" E 111.98 FT TO PT ON N LN OF S D S 500 FT OF SW +OF SEC 9, TH ALG S D N LN N 89¦38'04" W 144.65 FT, TH S 39¦42'36" W 20.44 FT TO PT OF CUR OF 1031.40 FT RAD CUR TO L, TH ALG S D CUR THRU A CTL ANGLE OF 29¦51'20" 537.44 FT TO THE TRUE POB EXC RDS ALSO EXC ANY PTN OF BSP 11316 (AFN# 6626853)

Parties:

Role	Name & Address
Owner	KAISER ALUMINUM INVESTMENTS COMPANY C/O JOHN DONNAN 27422 PORTOLA PARKWAY STE 200 FOOTHILLS RANCH CA 92610
Taxpayer	KAISER ALUMINUM INVESTMENTS COMPANY ATTN: PROPERTY TAX 27422 PORTOLA PKWY STE 200 FOOTHILL RANCH CA 926102836

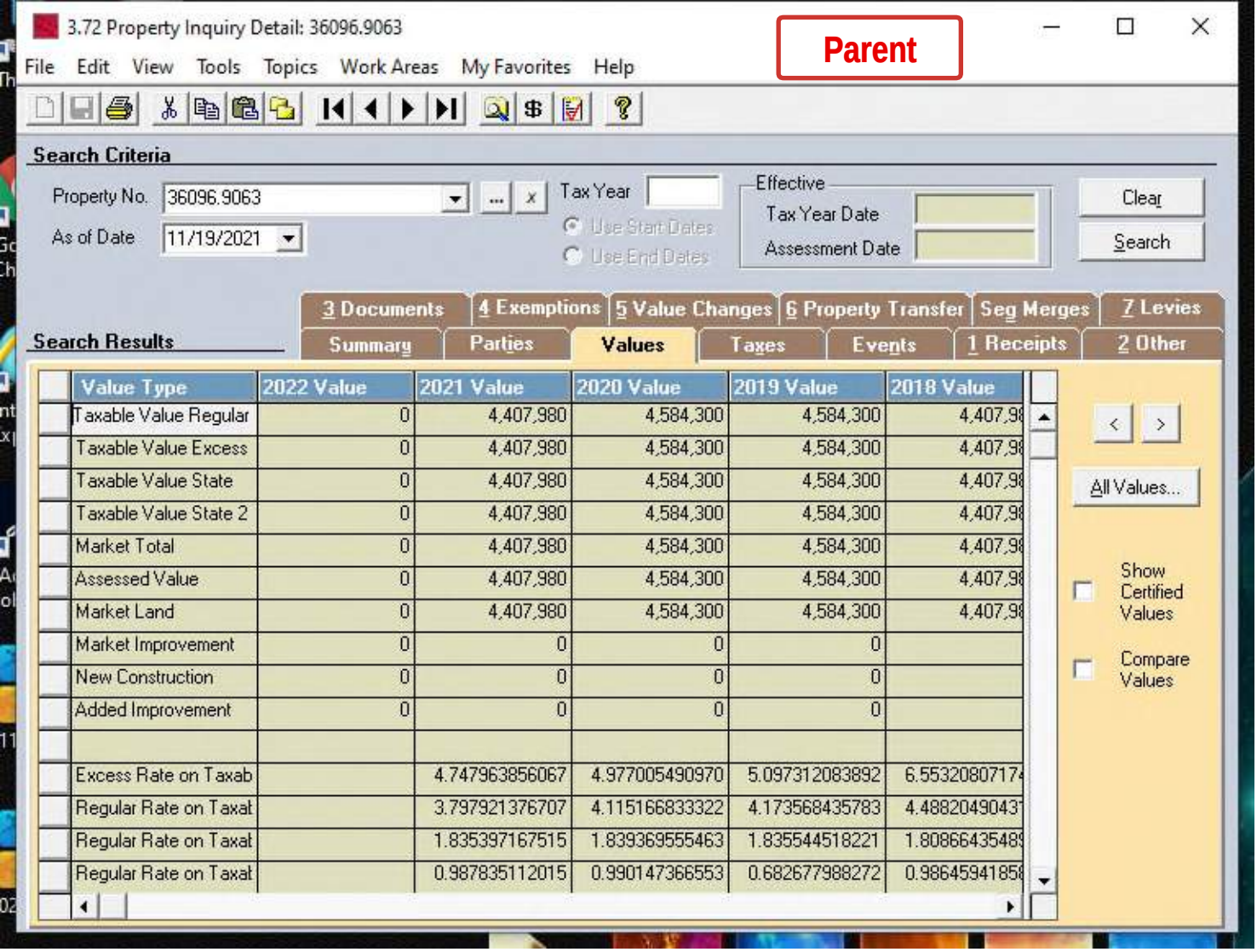
Property Values:

Value Name	2022	2021	2020	2019	2018
Taxable Value Regular	$0	$4,407,980	$4,584,300	$4,584,300	$4,407,980
Market Total	$0	$4,407,980	$4,584,300	$4,584,300	$4,407,980
Assessed Value	$0	$4,407,980	$4,584,300	$4,584,300	$4,407,980

Property Characteristics:

Tax Year	Characteristic	Value
2022	Use Code	91 Vacant Land
	Unit of Measure	Square Feet
	Size	17631916
	SW - Unincorporated	UNINCORPORATED

Exemptions:



Value Type	2022 Value	2021 Value	2020 Value	2019 Value	2018 Value
Taxable Value Regular	0	4,407,980	4,584,300	4,584,300	4,407,98
Taxable Value Excess	0	4,407,980	4,584,300	4,584,300	4,407,98
Taxable Value State	0	4,407,980	4,584,300	4,584,300	4,407,98
Taxable Value State 2	0	4,407,980	4,584,300	4,584,300	4,407,98
Market Total	0	4,407,980	4,584,300	4,584,300	4,407,98
Assessed Value	0	4,407,980	4,584,300	4,584,300	4,407,98
Market Land	0	4,407,980	4,584,300	4,584,300	4,407,98
Market Improvement	0	0	0	0	
New Construction	0	0	0	0	
Added Improvement	0	0	0	0	
Excess Rate on Taxab		4.747963856067	4.977005490970	5.097312083892	6.5532080717
Regular Rate on Taxat		3.797921376707	4.115166833322	4.173568435783	4.4882049043
Regular Rate on Taxat		1.835397167515	1.839369555463	1.835544518221	1.8086643548
Regular Rate on Taxat		0.987835112015	0.990147366553	0.682677988272	0.9864594185

Child

SPOKANE COUNTY

Property Account Summary

As Of 11/18/2021 Status: Active

Account No.: 36095.1601 **Alternate Property Number:**

Account Type: Real Property

TCA: 1281

Situs Address: 0 UNASSIGNED ADDRESS,
SPOKANE WA

Legal: 092643: BSP 11316 PHASE 2, BLOCK 2, LOT 1, (AFN: 7128226)

Parties:

Role	Name & Address
Owner	KAISER ALUMINUM INVESTMENTS COMPANY C/O JOHN DONNAN 27422 PORTOLA PARKWAY STE 200 FOOTHILLS RANCH CA 92610
Taxpayer	KAISER ALUMINUM INVESTMENTS COMPANY ATTN: PROPERTY TAX 27422 PORTOLA PKWY STE 200 FOOTHILL RANCH CA 92610-2836

Property Values:

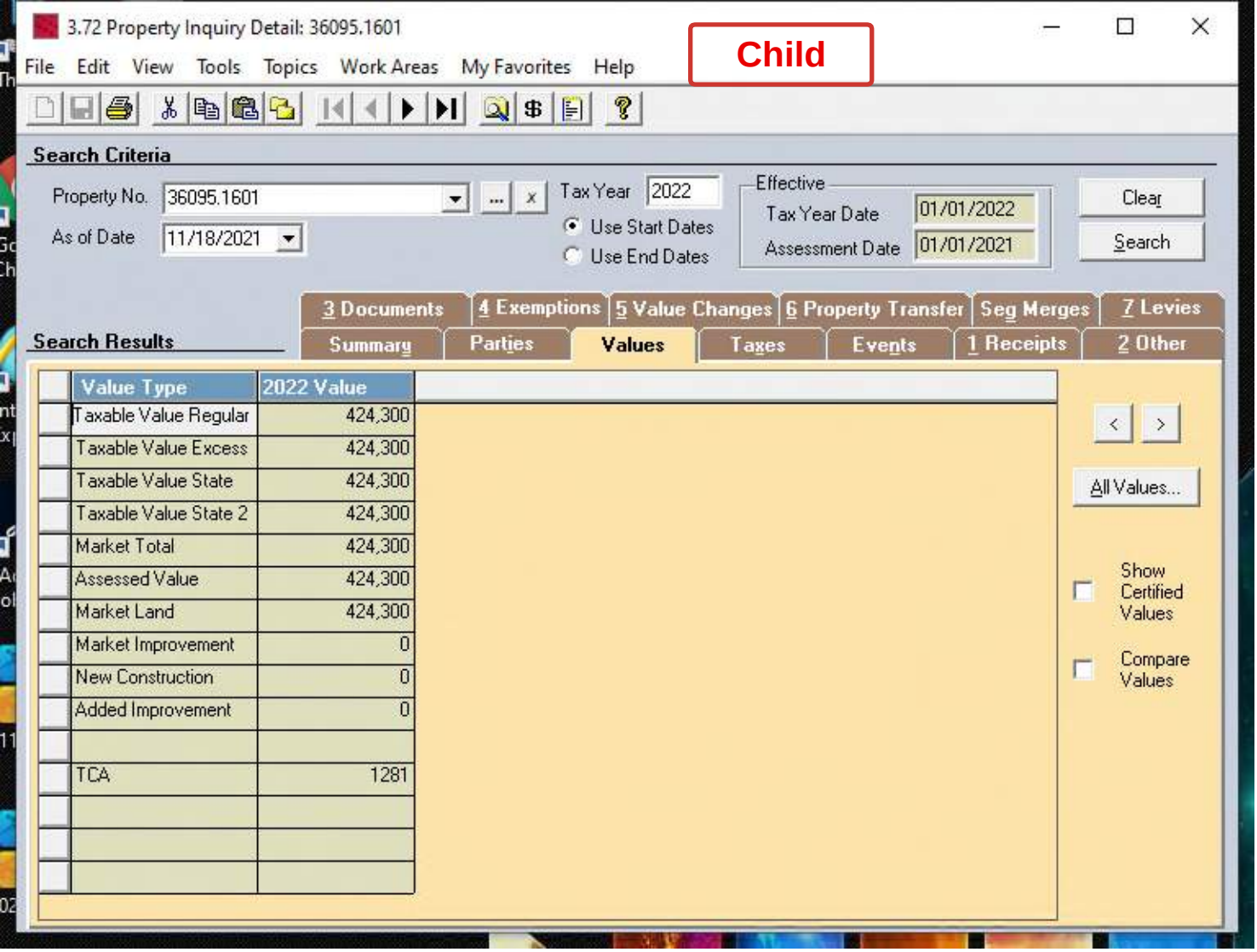
Value Name	2022	2021	2020	2019	2018
Taxable Value Regular	$424,300				
Market Total	$424,300				
Assessed Value	$424,300				

Property Characteristics:

Tax Year	Characteristic	Value
2022	Use Code	91 Vacant Land
	Unit of Measure	Square Feet
	Size	16657.34
	Subdivided	PLAT
	SW - Unincorporated	SW - Unincorporated

Exemptions:

(End of Report)



Value Type	2022 Value
Taxable Value Regular	424,300
Taxable Value Excess	424,300
Taxable Value State	424,300
Taxable Value State 2	424,300
Market Total	424,300
Assessed Value	424,300
Market Land	424,300
Market Improvement	0
New Construction	0
Added Improvement	0
TCA	1281

Child

SPOKANE COUNTY

Property Account Summary

As Of 11/19/2021 Status: Active

Account No.: 36091.1602 **Alternate Property Number:**

Account Type: Real Property

TCA: 1281

Situs Address: 0 Unassigned Address
SPOKANE WA

Legal: 092643: BSP 11316 PHASE 2, BLOCK 2, LOT 2, (AFN: 7128226)

Parties:

Role	Name & Address
Owner	KAISER ALUMINUM INVESTMENTS COMPANY C/O JOHN DONNAN 27422 PORTOLA PARKWAY STE 200 FOOTHILLS RANCH CA 92610
Taxpayer	KAISER ALUMINUM INVESTMENTS COMPANY ATTN: PROPERTY TAX 27422 PORTOLA PKWY STE 200 FOOTHILL RANCH CA 92610-2836

Property Values:

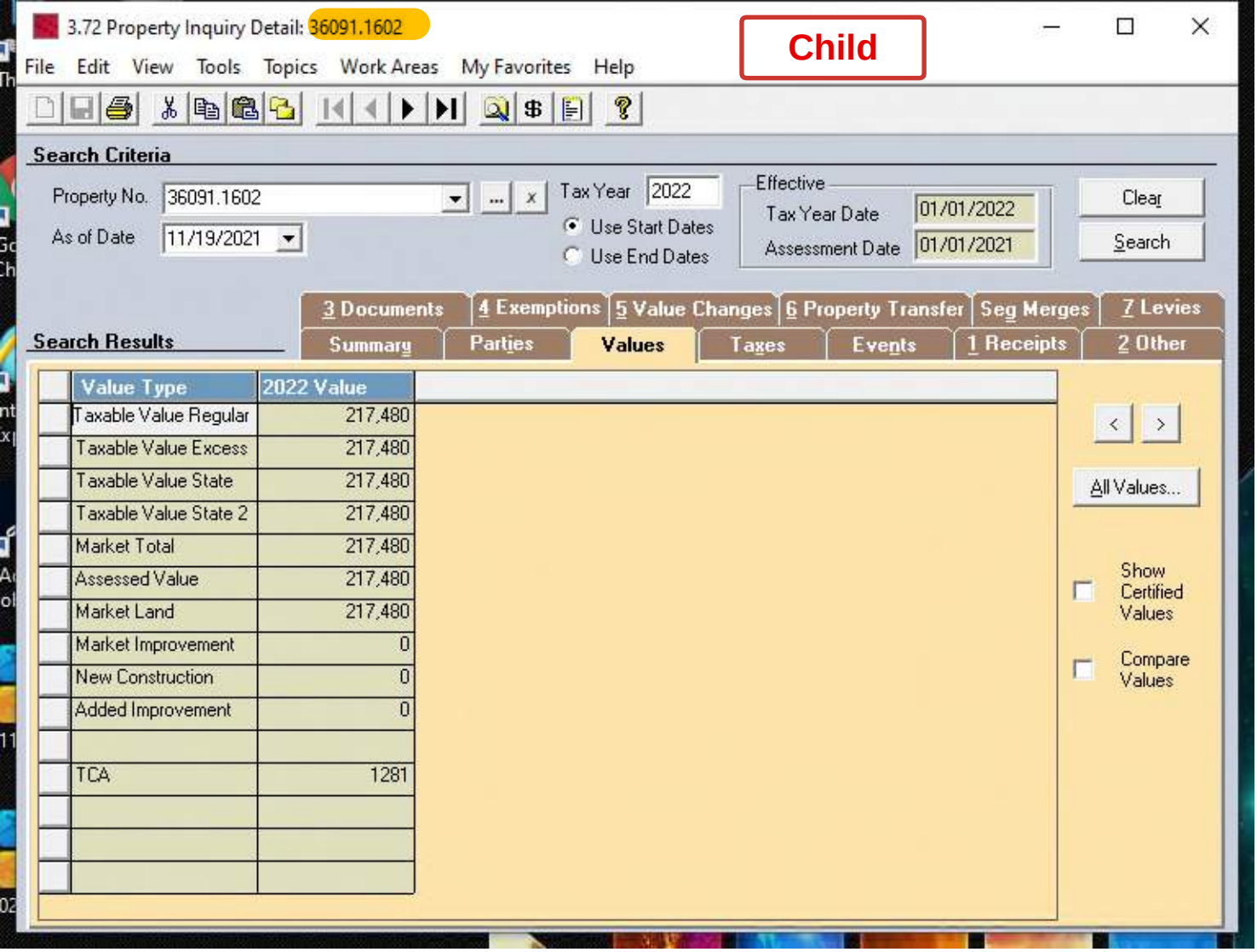
Value Name	2022	2021	2020	2019	2018
Taxable Value Regular	$217,480				
Market Total	$217,480				
Assessed Value	$217,480				

Property Characteristics:

Tax Year	Characteristic	Value
2022	Use Code	91 Vacant Land
	Unit of Measure	Square Feet
	Size	8537.76
	Subdivided	PLAT
	SW - Unincorporated	SW - Unincorporated

Exemptions:

(End of Report)



Value Type	2022 Value
Taxable Value Regular	217,480
Taxable Value Excess	217,480
Taxable Value State	217,480
Taxable Value State 2	217,480
Market Total	217,480
Assessed Value	217,480
Market Land	217,480
Market Improvement	0
New Construction	0
Added Improvement	0
TCA	1281

SPOKANE COUNTY

Child

Property Account Summary

As Of 11/19/2021 Status: Active

Account No.: 36095.1603 **Alternate Property Number:**

Account Type: Real Property

TCA: 1281

Situs Address: 0 Unassigned Address
SPOKANE WA

Legal: 092643: BSP 11316 PHASE 2, BLOCK 2, LOT 3, (AFN: 7128226)

Parties:

Role	Name & Address
Owner	KAISER ALUMINUM INVESTMENTS COMPANY C/O JOHN DONNAN 27422 PORTOLA PARKWAY STE 200 FOOTHILLS RANCH CA 92610
Taxpayer	KAISER ALUMINUM INVESTMENTS COMPANY ATTN: PROPERTY TAX 27422 PORTOLA PKWY STE 200 FOOTHILL RANCH CA 92610-2836

Property Values:

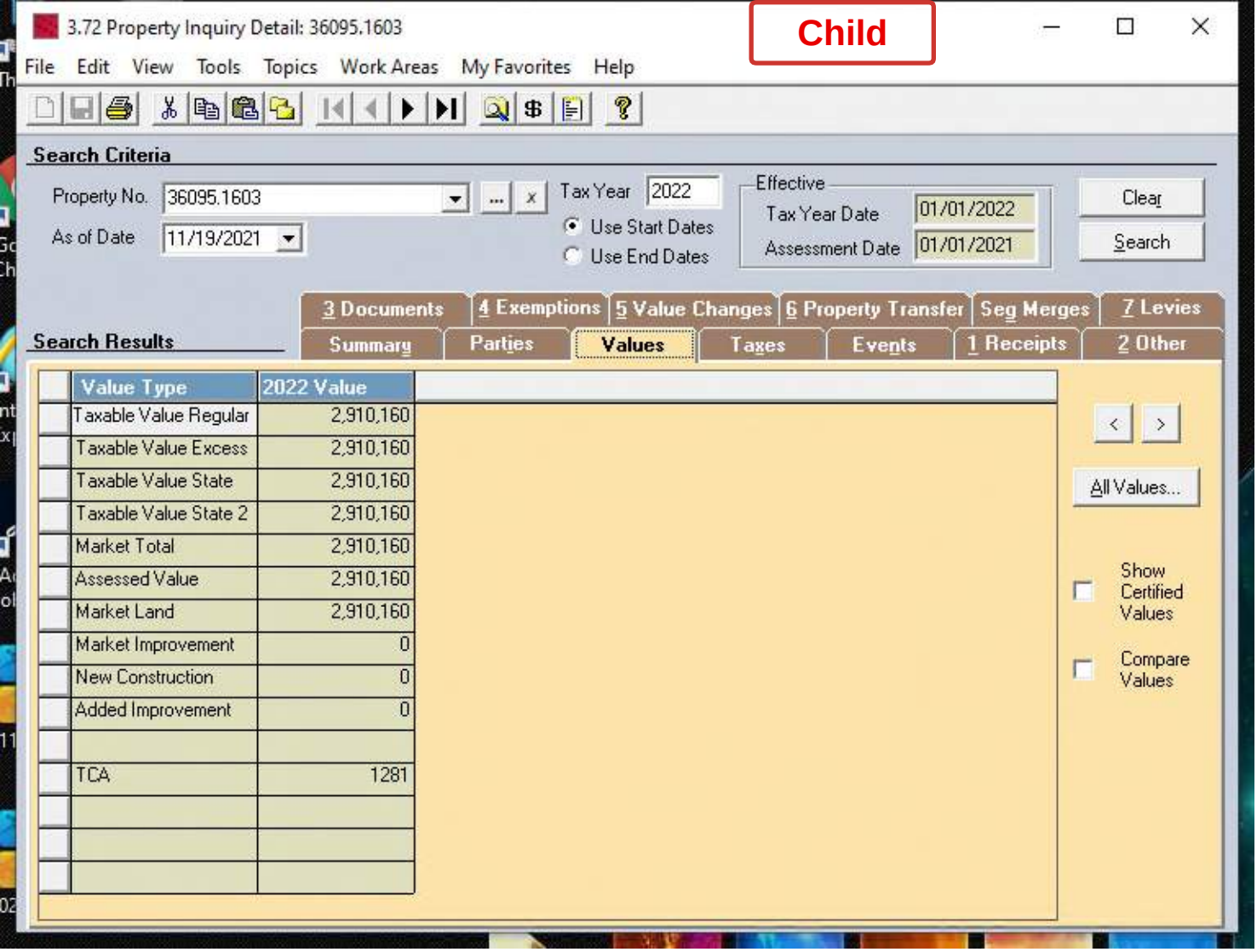
Value Name	2022	2021	2020	2019	2018
Taxable Value Regular	$2,910,160				
Market Total	$2,910,160				
Assessed Value	$2,910,160				

Property Characteristics:

Tax Year	Characteristic	Value
2022	Use Code	91 Vacant Land
	Unit of Measure	Square Feet
	Size	114249.17
	Subdivided	PLAT
	SW - Unincorporated	SW - Unincorporated

Exemptions:

(End of Report)



Value Type	2022 Value
Taxable Value Regular	2,910,160
Taxable Value Excess	2,910,160
Taxable Value State	2,910,160
Taxable Value State 2	2,910,160
Market Total	2,910,160
Assessed Value	2,910,160
Market Land	2,910,160
Market Improvement	0
New Construction	0
Added Improvement	0
TCA	1281

Child

SPOKANE COUNTY

Property Account Summary

As Of 11/19/2021 Status: Active

Account No.: 36095.1604 **Alternate Property Number:**

Account Type: Real Property

TCA: 1281

Situs Address: 0 Unassigned Address
SPOKANE WA

Legal: 092643: BSP 11316 PHASE 2, BLOCK 2, LOT 4, (AFN: 7128226)

Parties

Role	Name & Address
Owner	KAISER ALUMINUM INVESTMENTS COMPANY C/O JOHN DONNAN 27422 PORTOLA PARKWAY STE 200 FOOTHILLS RANCH CA 92610
Taxpayer	KAISER ALUMINUM INVESTMENTS COMPANY ATTN: PROPERTY TAX 27422 PORTOLA PKWY STE 200 FOOTHILL RANCH CA 92610-2836

Property Values

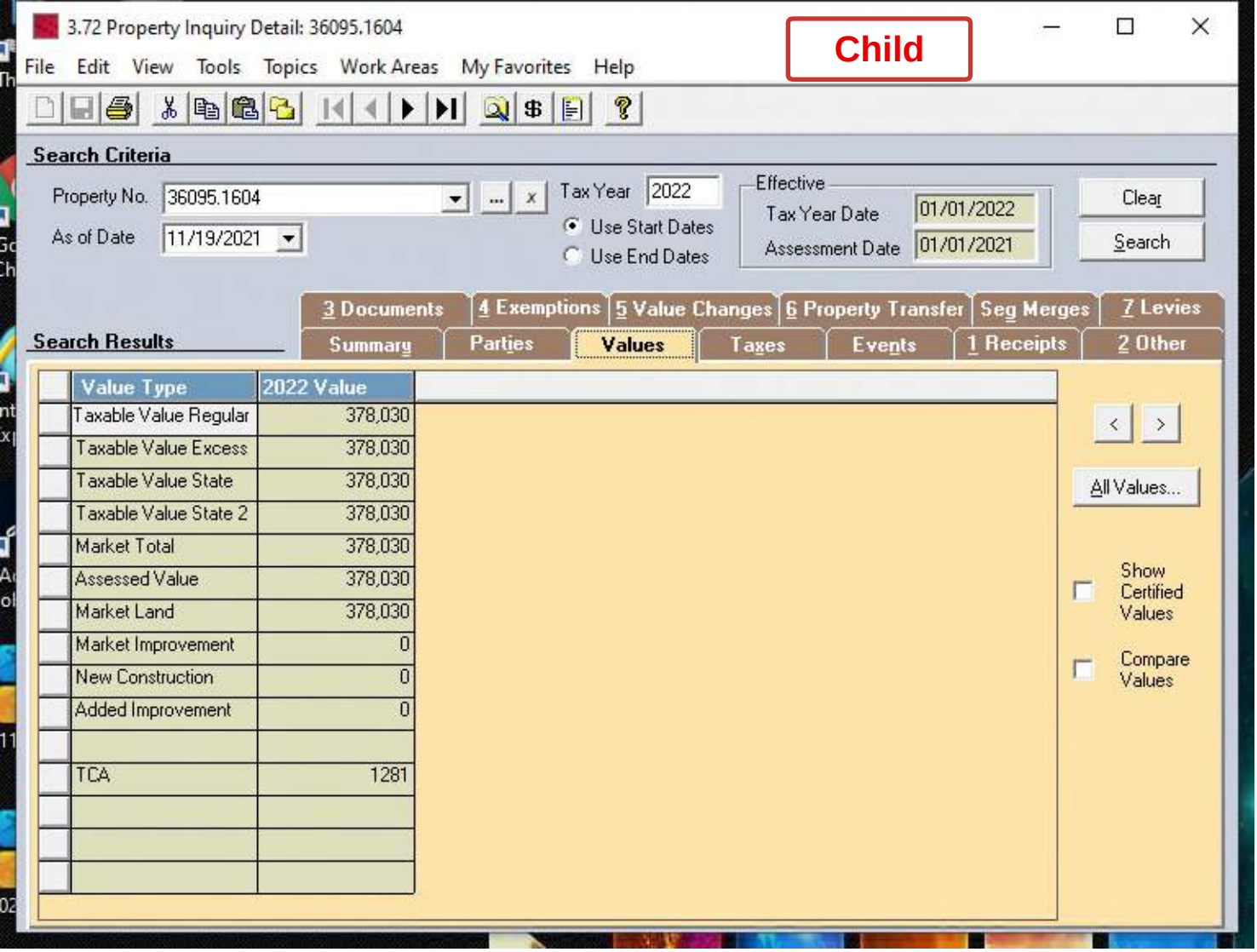
Value Name	2022	2021	2020	2019	2018
Taxable Value Regular	$378,030				
Market Total	$378,030				
Assessed Value	$378,030				

Property Characteristics

Tax Year	Characteristic	Value
2022	Use Code	91 Vacant Land
	Unit of Measure	Square Feet
	Size	148408.9
	Subdivided	PLAT
	SW - Unincorporated	SW - Unincorporated

Exemptions

(End of Report)



Value Type	2022 Value
Taxable Value Regular	378,030
Taxable Value Excess	378,030
Taxable Value State	378,030
Taxable Value State 2	378,030
Market Total	378,030
Assessed Value	378,030
Market Land	378,030
Market Improvement	0
New Construction	0
Added Improvement	0
TCA	1281

SPOKANE COUNTY

Child

Property Account Summary

As Of 11/19/2021 Status: Active

Account No.: 36093.1605 **Alternate Property Number:**

Account Type: Real Property

TCA: 1281

Situs Address: 0 Unassigned Address
SPOKANE WA

Legal: 092643: BSP 11316 PHASE 2, BLOCK 2, LOT 5, (AFN: 7128226)

Parties:

Role	Name & Address
Owner	KAISER ALUMINUM INVESTMENTS COMPANY C/O JOHN DONNAN 27422 PORTOLA PARKWAY STE 200 FOOTHILLS RANCH CA 92610
Taxpayer	KAISER ALUMINUM INVESTMENTS COMPANY ATTN: PROPERTY TAX 27422 PORTOLA PKWY STE 200 FOOTHILL RANCH CA 92610-2836

Property Values:

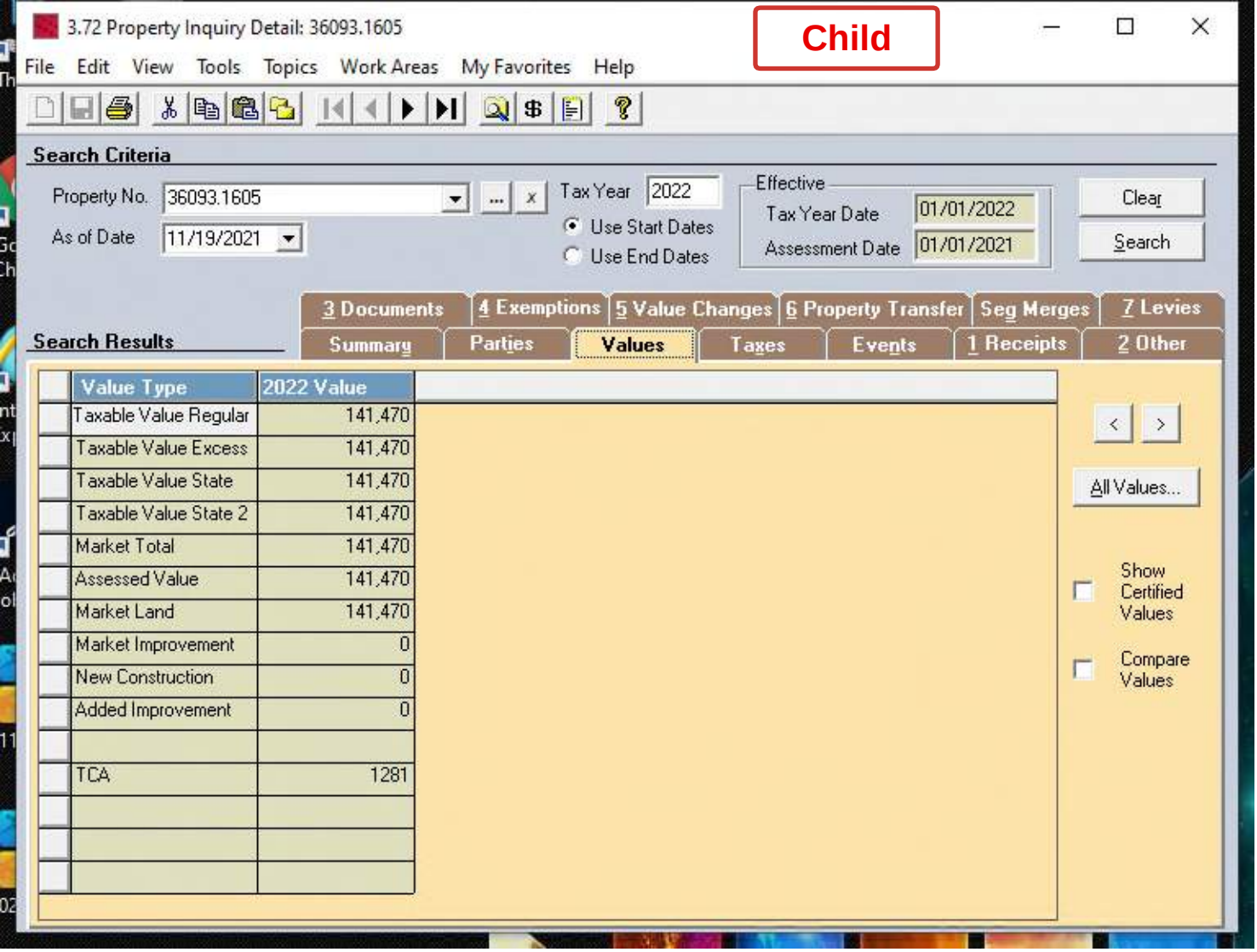
Value Name	2022	2021	2020	2019	2018
Taxable Value Regular	$141,470				
Market Total	$141,470				
Assessed Value	$141,470				

Property Characteristics:

Tax Year	Characteristic	Value
2022	Use Code	91 Vacant Land
	Unit of Measure	Square Feet
	Size	555390
	Subdivided	PLAT
	SW - Unincorporated	SW - Unincorporated

Exemptions:

(End of Report)



Value Type	2022 Value
Taxable Value Regular	141,470
Taxable Value Excess	141,470
Taxable Value State	141,470
Taxable Value State 2	141,470
Market Total	141,470
Assessed Value	141,470
Market Land	141,470
Market Improvement	0
New Construction	0
Added Improvement	0
TCA	1281

SPOKANE COUNTY

Child

Property Account Summary

As Of 11/19/2021 Status: Active

Account No.: 36096.1701 **Alternate Property Number:**

Account Type: Real Property

TCA: 1281

Situs Address: 0 Unassigned Address
SPOKANE WA

Legal: 092643 & 162643: BSP 113 16 PHASE 2, TRACT A (AFN: 7128226)

Parties

Role	Name & Address
Owner	KAISER ALUMINUM INVESTMENTS COMPANY C/O JOHN DONNAN 27422 PORTOLA PARKWAY STE 200 FOOTHILLS RANCH CA 92610
Taxpayer	KAISER ALUMINUM INVESTMENTS COMPANY ATTN: PROPERTY TAX 27422 PORTOLA PKWY STE 200 FOOTHILL RANCH CA 92610-2836

Property Values

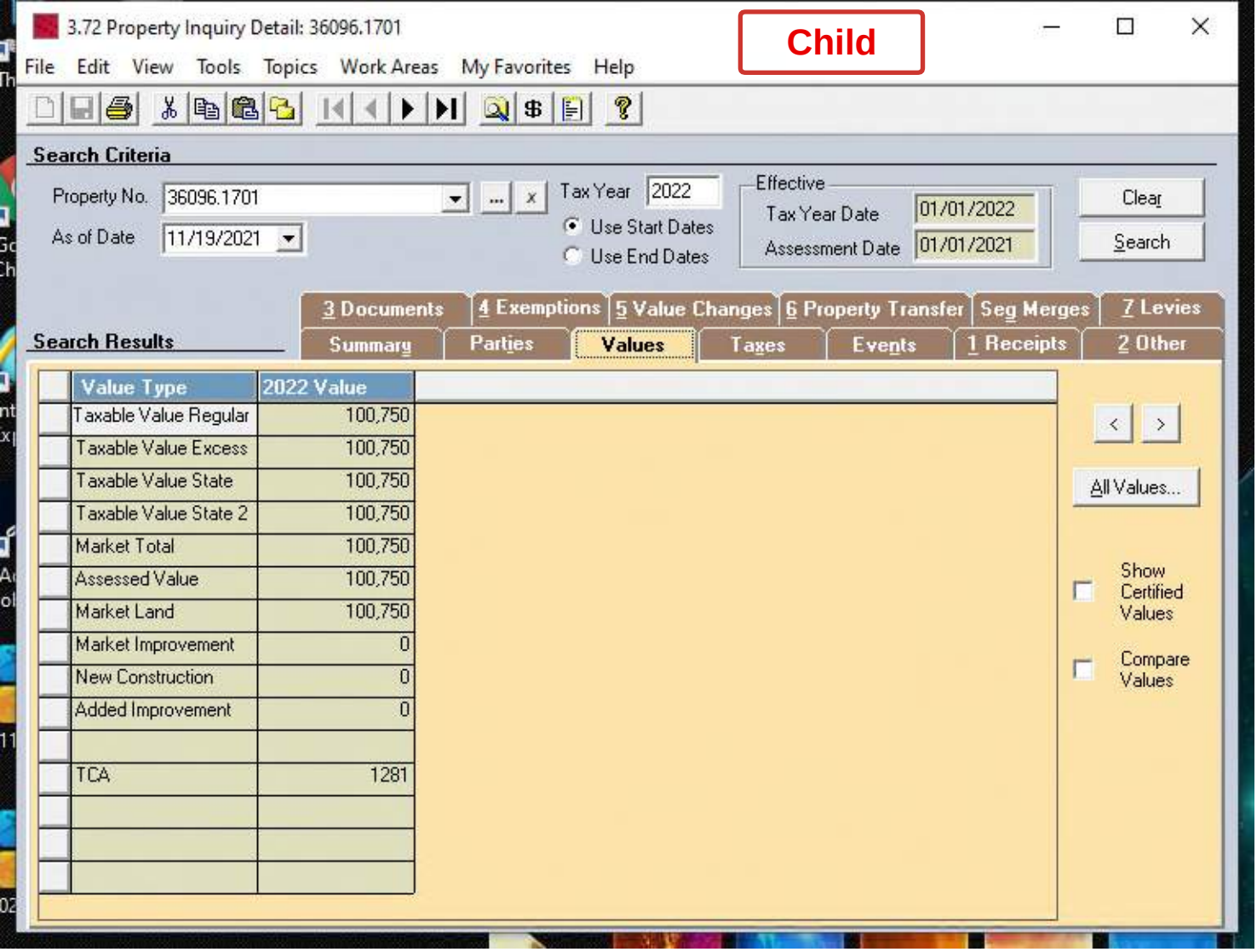
Value Name	2022	2021	2020	2019	2018
Taxable Value Regular	$100,750				
Market Total	$100,750				
Assessed Value	$100,750				

Property Characteristics

Tax Year	Characteristic	Value
2022	Use Code	91 Vacant Land
	Unit of Measure	Square Feet
	Size	395524
	Subdivided	PLAT
	SW - Unincorporated	SW - Unincorporated

Exemptions

(End of Report)



Value Type	2022 Value
Taxable Value Regular	100,750
Taxable Value Excess	100,750
Taxable Value State	100,750
Taxable Value State 2	100,750
Market Total	100,750
Assessed Value	100,750
Market Land	100,750
Market Improvement	0
New Construction	0
Added Improvement	0
TCA	1281

SPOKANE COUNTY

Child

Property Account Summary

As Of 11/19/2021 Status: Active

Account No.: 36093.1702 **Alternate Property Number:**

Account Type: Real Property

TCA: 1281

Situs Address: 0 Unassigned Address
SPOKANE WA

Legal: 092643: BSP 113 16 PHASE 2, TRACT B (AFN: 7128226)

Parties

Role	Name & Address
Owner	KAISER ALUMINUM INVESTMENTS COMPANY C/O JOHN DONNAN 27422 PORTOLA PARKWAY STE 200 FOOTHILLS RANCH CA 92610
Taxpayer	KAISER ALUMINUM INVESTMENTS COMPANY ATTN: PROPERTY TAX 27422 PORTOLA PKWY STE 200 FOOTHILL RANCH CA 92610-2836

Property Values

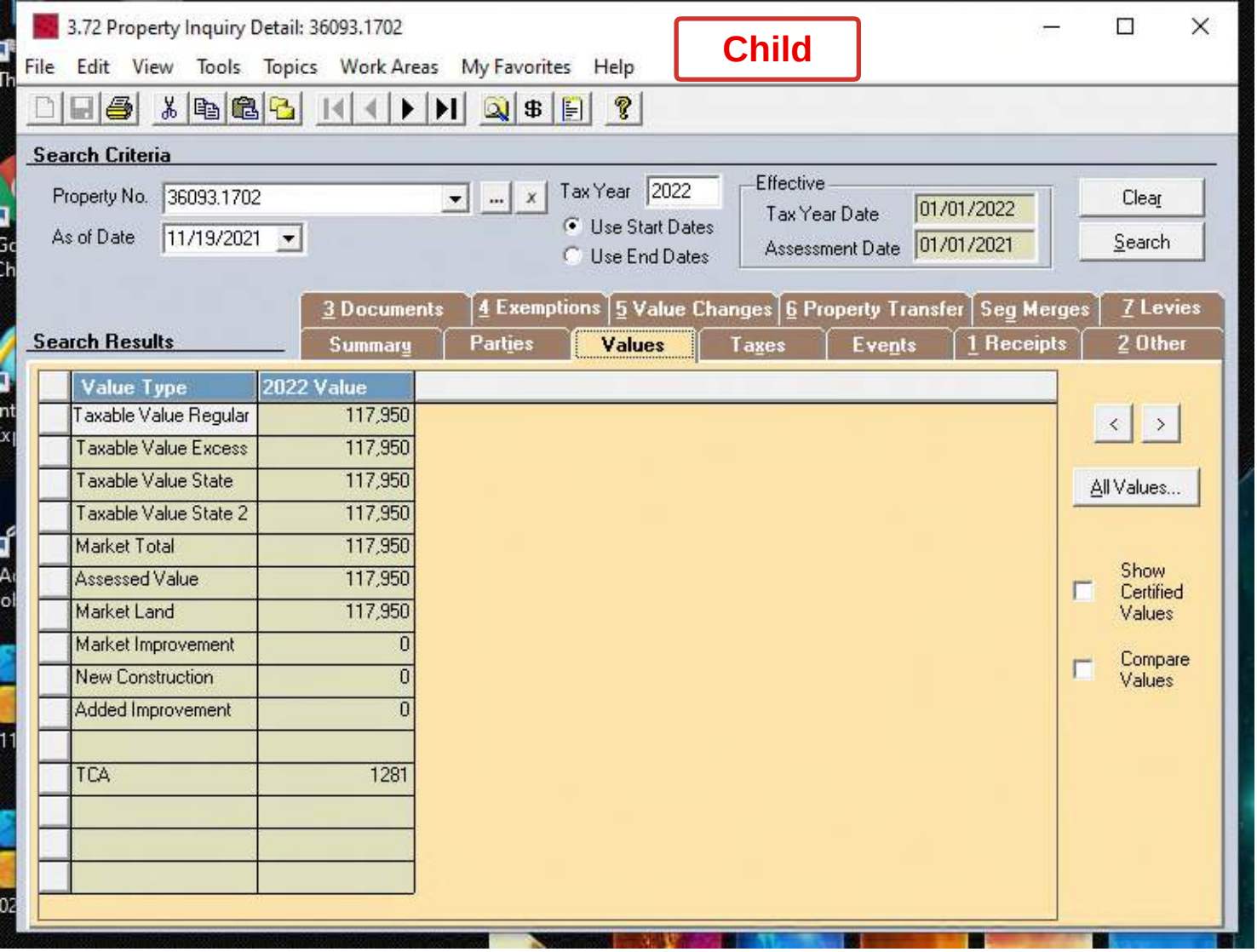
Value Name	2022	2021	2020	2019	2018
Taxable Value Regular	$117,950				
Market Total	$117,950				
Assessed Value	$117,950				

Property Characteristics

Tax Year	Characteristic	Value
2022	Use Code	91 Vacant Land
	Unit of Measure	Square Feet
	Size	31,450.4
	Subdivided	PLAT
	SW - Unincorporated	SW - Unincorporated

Exemptions

(End of Report)



Value Type	2022 Value
Taxable Value Regular	117,950
Taxable Value Excess	117,950
Taxable Value State	117,950
Taxable Value State 2	117,950
Market Total	117,950
Assessed Value	117,950
Market Land	117,950
Market Improvement	0
New Construction	0
Added Improvement	0
TCA	1281

SPOKANE COUNTY

Child

Property Account Summary

As Of 11/19/2021 Status: Active

Account No.: 36095.1703 **Alternate Property Number:**

Account Type: Real Property

TCA: 1281

Situs Address: 0 Unassigned Address
SPOKANE WA

Legal: 092643: BSP 113 16 PHASE 2, TRACT C (AFN: 7128226)

Parties

Role	Name & Address
Owner	KAISER ALUMINUM INVESTMENTS COMPANY C/O JOHN DONNAN 27422 PORTOLA PARKWAY STE 200 FOOTHILLS RANCH CA 92610
Taxpayer	KAISER ALUMINUM INVESTMENTS COMPANY ATTN: PROPERTY TAX 27422 PORTOLA PKWY STE 200 FOOTHILL RANCH CA 92610-2836

Property Values

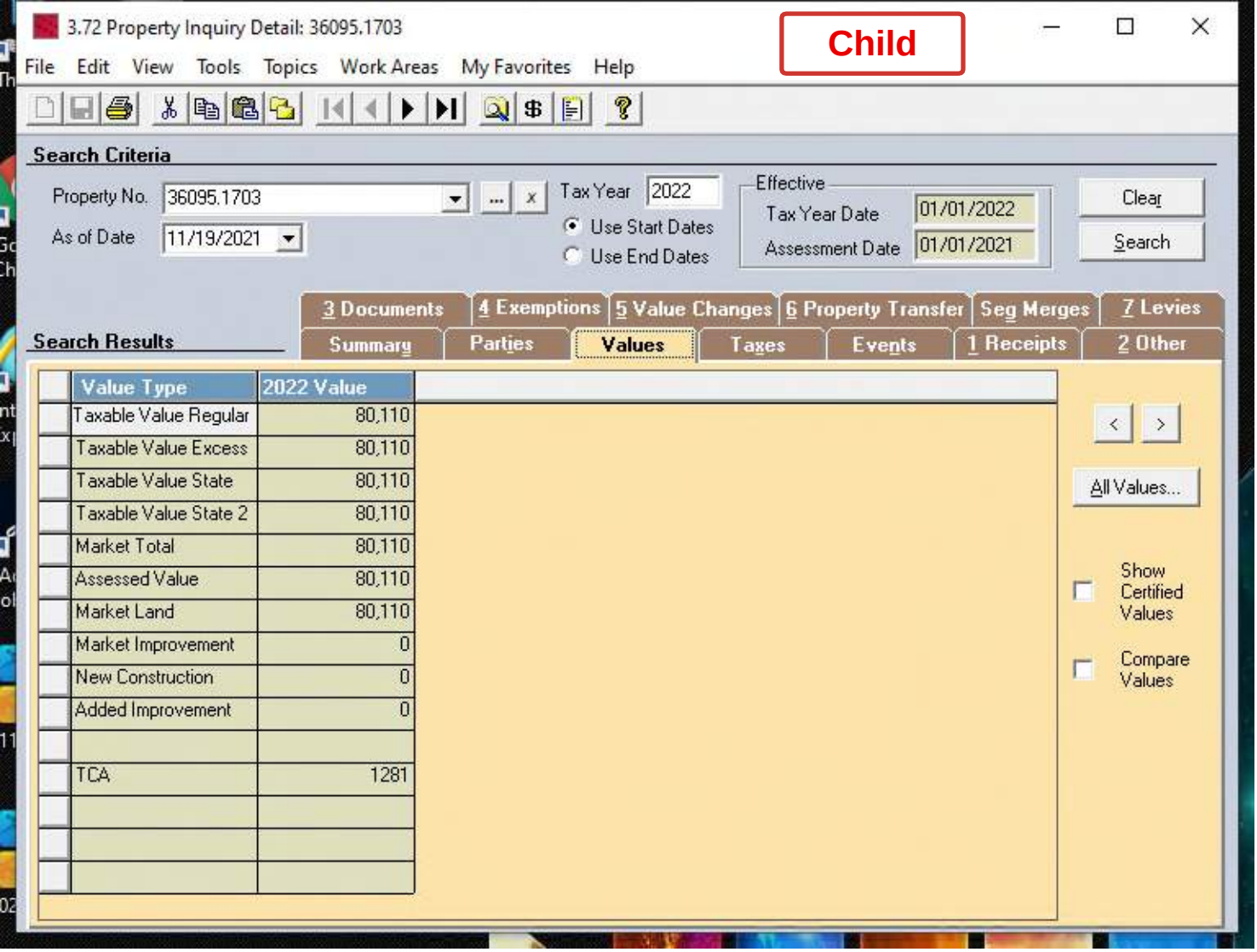
Value Name	2022	2021	2020	2019	2018
Taxable Value Regular	$80,110				
Market Total	$80,110				
Assessed Value	$80,110				

Property Characteristics

Tax Year	Characteristic	Value
2022	Use Code	91 Vacant Land
	Unit of Measure	Square Feet
	Size	463043
	Subdivided	PLAT
	SW - Unincorporated	SW - Unincorporated

Exemptions

(End of Report)



Value Type	2022 Value
Taxable Value Regular	80,110
Taxable Value Excess	80,110
Taxable Value State	80,110
Taxable Value State 2	80,110
Market Total	80,110
Assessed Value	80,110
Market Land	80,110
Market Improvement	0
New Construction	0
Added Improvement	0
TCA	1281

Child

SPOKANE COUNTY

Property Account Summary

As Of 11/19/2021 Status: Active

Account No.: 36095.1704 **Alternate Property Number:**

Account Type: Real Property

TCA: 1281

Situs Address: 0 Unassigned Address
SPOKANE WA

Legal: 092643: BSP 113 16 PHASE 2, TRACT D (AFN: 7128226)

Parties:

Role	Name & Address
Owner	SPOKANE RECYCLING COMPANY LLC 3548 PIPER AVE BURNABY BC V5A 3A9 Canada
Taxpayer	SPOKANE RECYCLING COMPANY LLC 3548 PIPER AVE BURNABY BC V5A 3A9 Canada

Property Values:

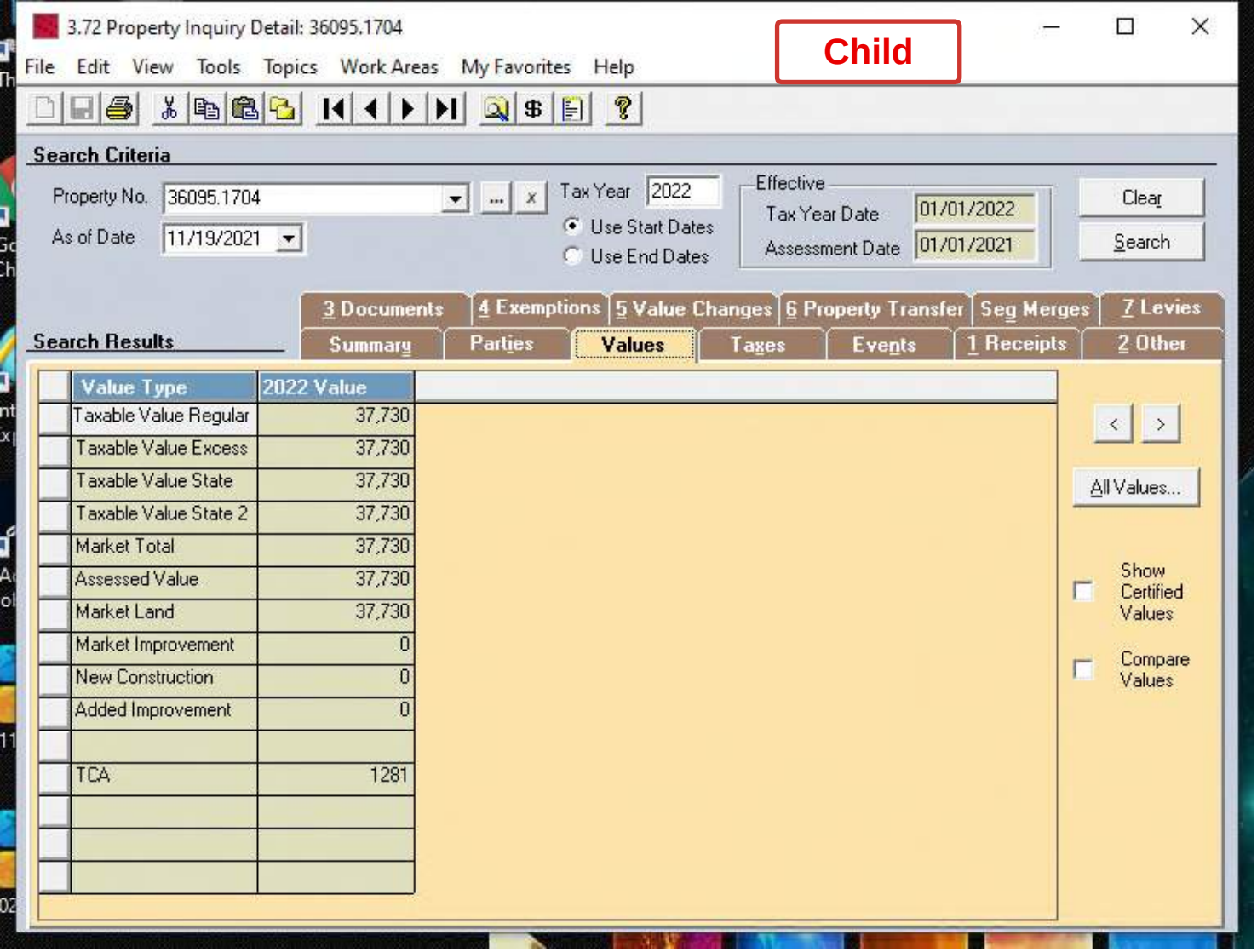
Value Name	2022	2021	2020	2019	2018
Taxable Value Regular	$37,730				
Market Total	$37,730				
Assessed Value	$37,730				

Property Characteristics:

Tax Year	Characteristic	Value
2022	Use Code	91 Vacant Land
	Unit of Measure	Square Feet
	Size	148104
	Subdivided	PLAT
	SW - Unincorporated	SW - Unincorporated

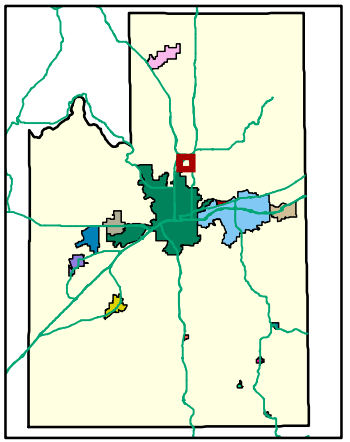
Exemptions:

(End of Report)



Value Type	2022 Value
Taxable Value Regular	37,730
Taxable Value Excess	37,730
Taxable Value State	37,730
Taxable Value State 2	37,730
Market Total	37,730
Assessed Value	37,730
Market Land	37,730
Market Improvement	0
New Construction	0
Added Improvement	0
TCA	1281

Before Map for ACO# 20210544



6.9063

SE Qtr Sec 05 T26N, R43E
SW Qtr Sec 04 T26N, R43E
SE Qtr Sec 04 T26N, R43E
SW Qtr Sec 03 T26N, R43E
NE Qtr Sec 08 T26N, R43E
NW Qtr Sec 09 T26N, R43E
NE Qtr Sec 09 T26N, R43E
NW Qtr Sec 10 T26N, R43E
SE Qtr Sec 08 T26N, R43E
SW Qtr Sec 09 T26N, R43E
SE Qtr Sec 09 T26N, R43E
SW Qtr Sec 10 T26N, R43E
NE Qtr Sec 17 T26N, R43E
NW Qtr Sec 16 T26N, R43E
NE Qtr Sec 16 T26N, R43E
NW Qtr Sec 15 T26N, R43E
SE Qtr Sec 17 T26N, R43E
SW Qtr Sec 16 T26N, R43E
SE Qtr Sec 16 T26N, R43E
SW Qtr Sec 15 T26N, R43E

Segregation Arcs

Surrounding Parcels

Quarter Sections

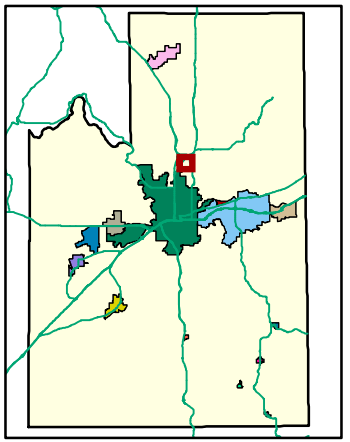
Feet

0 500 1,000 1,500

Spokane County

Map Created: 19 November 2021
Spokane County Assessor's Office

After Map for ACO# 20210544



SE Qtr Sec 05 T26N, R43E

SW Qtr Sec 04 T26N, R43E

SE Qtr Sec 04 T26N, R43E

SW Qtr Sec 03 T26N, R43E

NE Qtr Sec 08 T26N, R43E

NW Qtr Sec 09 T26N, R43E

NE Qtr Sec 09 T26N, R43E

NW Qtr Sec 10 T26N, R43E

1.1602

5.1601

5.1703

5.1604

5.1603

SE Qtr Sec 08 T26N, R43E

3.1702

3.1605

SW Qtr Sec 09 T26N, R43E

SE Qtr Sec 09 T26N, R43E

SW Qtr Sec 10 T26N, R43E

5.1704

6.1701

NE Qtr Sec 17 T26N, R43E

NW Qtr Sec 16 T26N, R43E

NE Qtr Sec 16 T26N, R43E

NW Qtr Sec 15 T26N, R43E

SE Qtr Sec 17 T26N, R43E

SW Qtr Sec 16 T26N, R43E

SE Qtr Sec 16 T26N, R43E

SW Qtr Sec 15 T26N, R43E

Segregation Arcs

Surrounding Parcels

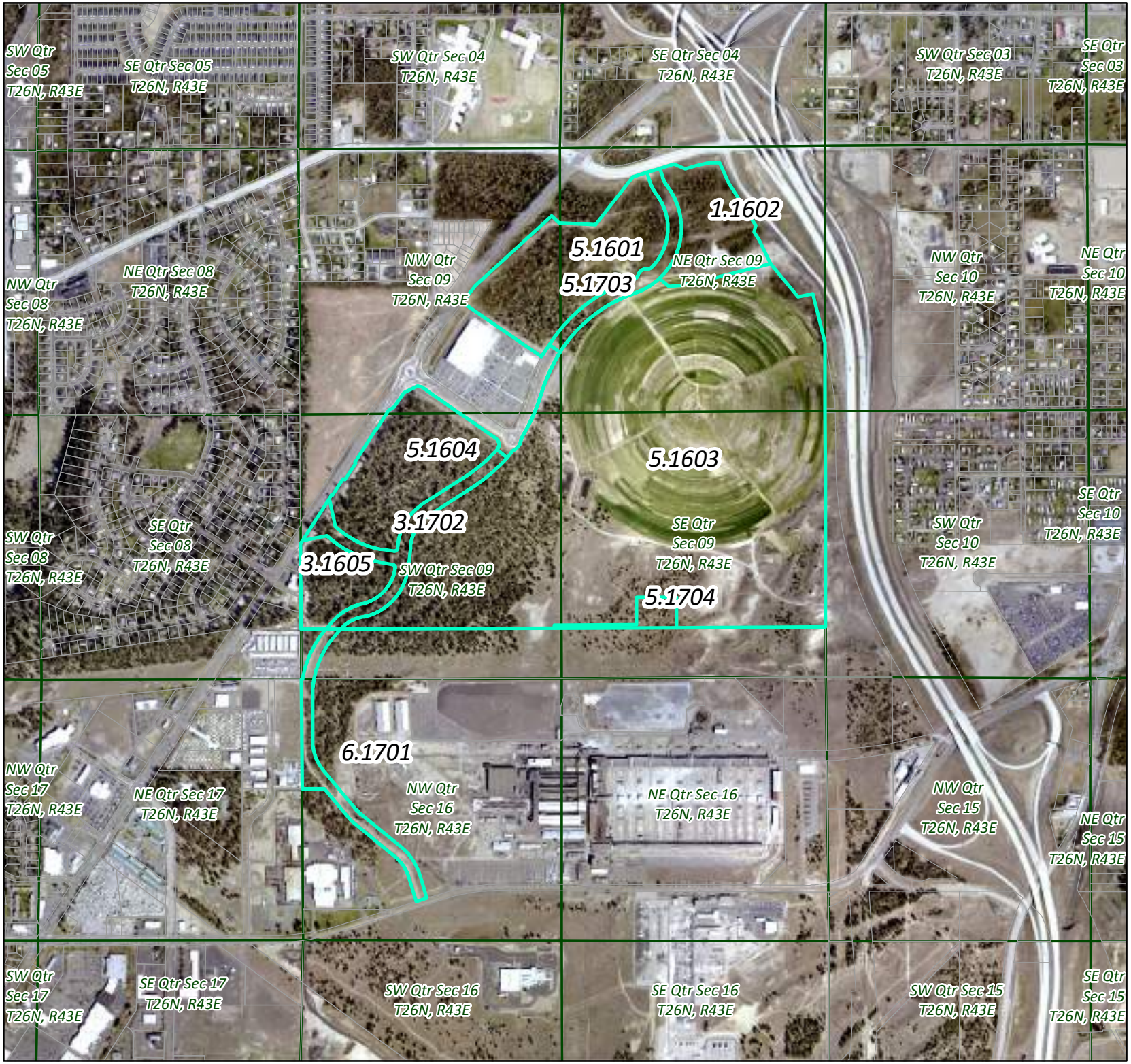
Quarter Sections

Feet

0 500 1,000 1,500

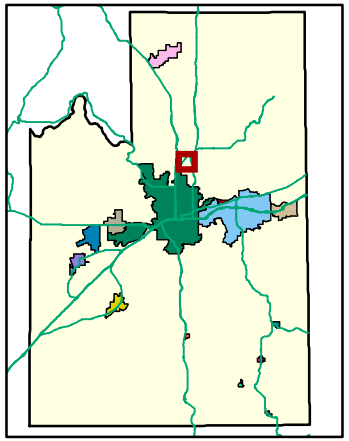
Spokane County

Map Created: 19 November 2021
Spokane County Assessor's Office



Ortho Map for ACO# 20210544

N



Ortho Seg Arcs

Surrounding Parcels

Quarter Sections

Feet

0 620 1,240 1,860

Spokane County
WASHINGTON

Map Created: 19 November 2021
Spokane County Assessor's Office

Building Records/Permits

Fire Department Records/Permits

Health Department Records

Well Logs

File Original and First Copy with Department of Ecology
Second Copy - Owner's Copy
Third Copy - Driller's copy

WATER WELL REPORT

STATE OF WASHINGTON

Start Card No W072923
Unique WELL I.D. # ACN666
Water Right Permit No

(1) OWNER: Name Stime, Nathan Address 34706 N Newport Hwy Suite A, Chattaroy, WA 99003

(2) LOCATION OF Well: County Spokane SE 1/4 SE 1/4 Sec 4 T 26N R 43E W.M.

(2a) STREET ADDRESS OF WELL (or nearest address)

(3) PROPOSED USE. X Domestic Industrial Municipal
Irrigation
Dewatering Test Well Other

(4) TYPE OF WORK: Owner's number of well (if more than one)
Abandoned New Well X Method: Dug Bored
Deepened Cable Driven
Reconditioned Rotary X Jetted

(5) DIMENSIONS: Diameter of well 6 inches
Drilled 160 ft. Depth of completed well 120 ft.

(6) CONSTRUCTION DETAILS:
Casing Installed: 6 Diam from +2 ft to 16 ft
Welded X 4 Diam from 7 ft to 120 ft
Liner installed X
Threaded Diam from ft to ft

Perforations: Yes X No
Type of perforator used skill saw
SIZE of perforations .0125 in by 5 in.
100 perforations from 30 ft to 120 ft
perforations from ft to ft
perforations from ft to ft

Screens: Yes No X
Manufacturer's Name
Type Model No
Diam Slot size from ft to ft
Diam Slot size from ft to ft

Gravel packed: Yes X No Size of gravel pea gravel
Gravel placed from 16 ft to 120 ft

Surface seal: Yes X No To what depth? 18 ft
Material used in seal bentonite
Did any strata contain unusable water? Yes No X
Type of water? Depth of strata
Method of sealing strata off

(7) PUMP: Manufacturer's Name
Type H.P.

(8) WATER LEVELS: Land-surface elevation above mean sea level ft.
Static level 35 ft below top of well Date
Artesian pressure lbs per square inch Date
Artesian water is controlled by (Cap, valve, etc.)

(9) WELL TESTS: Drawdown is amount water level is lowered below static level
Was a pump test made? Yes No X If yes, by whom?
Yield gal/min with ft drawdown after hrs

Recovery data (time taken as zero when pump turned off) (water level measured from well top to water level)

Time	Water Level	Time	Water Level	Time	Water Level

Date of test
Bailer test gal/min. with ft drawdown after hrs
Airlift 6 gal/min with stem set at ft for hrs
Artesian flow g.p.m. Date
Temperature of water Was a chemical analysis made? Yes No X

(10) WELL LOG or ABANDONMENT PROCEDURE DESCRIPTION:
Formation: Describe by color, character, size of material and structure, and show thickness of aquifers and the kind and nature of the material in each stratum penetrated, with at least one entry for each change of information.

MATERIAL	FROM	TO
top soil	0	2
clay brown	2	25
dec granite clay gray	25	38
clay black	38	55
dec granite clay sand gray	55	160

3303

Work Started 11/6/97 19 Completed 11/10/97 19

WELL CONSTRUCTOR CERTIFICATION:
I constructed and/or accept responsibility for construction of this well, and its compliance with all Washington well construction standards. Materials used and the information reported above are true to my best knowledge and belief.

NAME Minden Drilling, Inc.
(PERSON, FIRM, OR CORPORATION) (TYPE OR PRINT)
Address N 31621 Cedar Rd, Deer Park, WA 99006

(Signed) [signature] WELL DRILLER License No 971/2206

Contractor's Registration No MINDED1090J9 Date 19

(USE ADDITIONAL SHEETS IF NECESSARY)

Ecology is an Equal Opportunity and Affirmative Action employer. For special accommodation needs, contact the Water Resources Program at (360) 407-6600. The TDD number is (360) 407-6006.

The Department of Ecology does NOT Warranty the Data and/or the Information on this Well Report.

File Original and First Copy with Department of Ecology
Second Copy - Owner's Copy
Third Copy - Driller's copy

WATER WELL REPORT
STATE OF WASHINGTON

Start Card No. W072924
Unique WELL I.D. # ACN567
Water Right Permit No.

(1) OWNER: Name Stimo, Nathen Address 34705 N Newport Hwy Suite A, Chattaroy, WA 99003

(2) LOCATION OF Well: County Spokane - SW 1/4 SE 1/4 Sec 4 T 26N R 43E W.M.

(2a) STREET ADDRESS OF WELL (or nearest address)

(3) PROPOSED USE: X Domestic Industrial Municipal
Irrigation
Dewater Test Well Other

(4) TYPE OF WORK: Owner's number of well (if more than one)
Abandoned New Well X Method Dug Bored
Deepened Cable Driven
Reconditioned Rotary X Jetted

(5) DIMENSIONS: Diameter of well 6 inches
Drilled 240 feet Depth of completed well 240 ft.

(6) CONSTRUCTION DETAILS:
Casing Installed: 6 Diam. from +2 ft. to 65 ft.
Welded X Diam. from ft. to ft.
Threaded Diam. from ft. to ft.

Perforations: Yes No X
Type of perforator used
SIZE of perforations in by in.
perforations from ft. to ft.
perforations from ft. to ft.
perforations from ft. to ft.

Screens: Yes No X
Manufacturer's Name
Type Model No.
Diam Slot size From ft. to ft.
Diam Slot size From ft. to ft.

Gravel packed: Yes No X Size of gravel
Gravel placed from ft. to ft.

Surface seal: Yes X No To what depth? 20 ft.
Material used in seal Bentonite
Did any strata contain unusable water? Yes No X
Type of water? Depth of strata
Method of sealing strata off

(7) PUMP: Manufacturer's Name
Type H.P.

(8) WATER LEVELS: Land-surface elevation above mean sea level ft.
Static level ft. below top of well Date
Artesian pressure lbs. per square inch Date
Artesian water is controlled by (Cap, valve, etc.)

(9) WELL TESTS: Drawdown is amount water level is lowered below static level
Was a pump test made? Yes No X If yes, by whom?
Yield gal./min. with ft. drawdown after hrs.

Recovery data (time taken as zero when pump turned off) (water level measured from well top to water level)

Time	Water Level	Time	Water Level	Time	Water Level

Date of test
Bailer test gal./min. with ft. drawdown after hrs.
Artesian flow gal./min. with stem set at ft. for hrs.
Artesian flow g.p.m. Date
Temperature of water Was a chemical analysis made? Yes No X

(10) WELL LOG or ABANDONMENT PROCEDURE DESCRIPTION:
Formation: Describe by color, character, size of material and structure, and show thickness of aquifers and the kind and nature of the material in each stratum penetrated, with at least one entry for each change of information.

MATERIAL	FROM	TO
top soil	0	1
sand brown	1	45
dec granite sand clay brown	45	60
dec granite sand clay gray	60	67
granite gray soft	67	240

Work Started 11/11/97 19 Completed 11/14/97 19

WELL CONSTRUCTOR CERTIFICATION:
I constructed and/or accept responsibility for construction of this well, and its compliance with all Washington well construction standards. Materials used and the information reported above are true to my best knowledge and belief.

NAME Minden Drilling, Inc. (PERSON, FIRM, OR CORPORATION) (TYPE OR PRINT)
Address N 31621 Cedar Rd, Deer Park, WA 99006
(Signed) [signature] WELL DRILLER Licensed No. 971/2208
Contractor's Registration No. MINDEDI090J9 Date 19

(USE ADDITIONAL SHEETS IF NECESSARY)

Ecology is an Equal Opportunity and Affirmative Action employer. For special accommodation needs, contact the Water Resources Program at (360) 407-6800. The TDD number is (360) 407-6006.

The Department of Ecology does NOT Warranty the Data and/or the Information on this Well Report.

The Department of Ecology does NOT Warranty the Data and/or the Information on this Well Report.

Washington State Department of Transportation

187705 LOG OF TEST BORING

Start Card S-23748

HOLE No SS-7-05

Sheet 1 of 5

Job No XL-2201 SR 395 Elevation ft (m)

Project NSLAC - Shady Slope Structures

Order Cooper Inc Lic# 2552

Site Address US 2 vicinity of Shady Slope

Inspector Nobgen

Start March 8, 2005 Completion March 9, 2005 Well ID# Equipment CME 45 w/ autohammer

Station 23+10 Offset 10 right Casing 8x39 Method Wet Rotary

Northing Easting Latitude Longitude

County Spokane Subsection SWSE Section 4 Range 43E WM Township 26 N

Depth (ft)	Water (ft)	Profile	Standard Penetration Blows/ft (N)	SPT Blows/6" (N)	Sample Type	Sample No (Tube No.)	Lab Tests	Description of Material	Groundwater	Instrument
5	2		10 20 30 40	1 4 5 (9)	C-1			Poorly graded SAND, fine, loose, brown, dry. Homogeneous, no HCl reaction Length Recovered 1.0 ft, Length Retained 1.0 ft		
10	3			2 4 4 (8)	C-2			Poorly graded SAND, fine, loose, brown, dry. Homogeneous, no HCl reaction Length Recovered 1.1 ft, Length Retained 1.0 ft		
15	4 5 6			4 5 6 (11)	D-3			Poorly graded SAND, fine, medium dense, brown, dry. Homogeneous, no HCl reaction Length Recovered 1.0 ft, Length Retained 1.0 ft		
20	6			3 4	D-4			Poorly graded SAND, fine to medium, loose, brown, dry. Homogeneous, no HCl reaction		

OCT 11 2005

C:\SHADY SLOPE STRUCTURES.GPJ SOIL.GDT 3/14/05 13:13:53

SOIL W-2701

The Department of Ecology does NOT Warranty the Data and/or the Information on this Well Report.

Washington State Department of Transportation

LOG OF TEST BORING

Sheet Card S-23748

HOLE No. SS-7-05

Job No. XL-2201 SR 395 Elevation ft (m)

Sheet 2 of 5

Project NSLAC - Shedy Slope Structures Driller Cooper Log 2552

Depth (ft)	Meters (m)	Profile	Standard Penetration Blows/ft (10 20 30 40)	SPT Blows/6" (N)	Sample Type	Sample No. (Tube No.)	Lab Tests	Description of Material	Groundwater	Instrument
				5 (9)				Length Recovered 1.0 ft, Length Retained 1.0 ft		
25	7			3 6 6 (12)		D-5		Poorly graded SAND, fine to medium, medium dense, brown, moist, Homogeneous, no HCl reaction Length Recovered 0.8 ft, Length Retained 0.8 ft		
30	9			3 4 5 (9)		D-6		Poorly graded SAND, fine to medium, loose, brown, moist, Homogeneous, no HCl reaction Length Recovered 1.0 ft, Length Retained 1.0 ft		
35	10			4 8 10 (18)		D-7		Poorly graded SAND, fine with one clay laminae, medium dense, brown, moist, Laminated, no HCl reaction Length Recovered 1.0 ft, Length Retained 1.0 ft		
40	11			14 18 22 (40)		D-8		Well graded SAND with gravel, silty, dense, brown, moist, Laminated, no HCl reaction Length Recovered 1.2 ft, Length Retained 1.0 ft		
45	12			7 15 27 (42)		D-9		Well graded SAND with gravel, silty, dense, brown, moist Laminated, no HCl reaction, ball of clay at 42.5' Length Recovered 1.3 ft, Length Retained 1.0 ft		
	13			5 10		D-10		Well graded SAND, medium dense, brown, moist, Homogeneous, no HCl reaction		

OCT 1 1 2005

SOIL XL-2201 - SHADY SLOPE STRUCTURES GPJ SOIL_2021 3/14/05 10:13:29 AM

The Department of Ecology does NOT Warranty the Data and/or the Information on this Well Report.

Washington State Department of Transportation

LOG OF TEST BORING

Job No. XL-2201 SR 395 Elevation: ft (msl)

Project: NSLAC - Sharly Slope Structures

Sam Card: S-23748

HOLE No: SS-7-05

Sheet 3 of 5

Driller: Cooper Lock: 2552

Depth (ft)	Meters (m)	Profile	Standard Penetration Blows/ft (10 20 30 40)	SPT Blows/6" (N)	Sample Type	Sample No (Tube No.)	Lab Tests	Description of Material	Chemgrouted	Instrument
				11 (21)				Length Recovered 1.0 ft, Length Retained 1.0 ft		
	14			5 11 14 (25)		D-11		Well graded SAND, dense, brown, moist, Homogeneous, no HCl reaction Length Recovered 0.8 ft, Length Retained 0.8 ft		
50	15			6 10 12 (22)		D-12		Well graded SAND, medium dense, brown, moist, Homogeneous, no HCl reaction Length Recovered 0.9 ft, Length Retained 0.9 ft		
	16			6 10 11 (21)		D-13		Poorly graded SAND, coarse, medium dense, brown, moist, Homogeneous, no HCl reaction Length Recovered 1.1 ft, Length Retained 1.1 ft		
55	17			8 14 10 (24)		D-14		Poorly graded SAND, coarse with one gravel, medium dense, brown, moist, Laminated, no HCl reaction Length Recovered 1.0 ft, Length Retained 1.0 ft		
				10 8 12 (20)		D-15		Silty SAND with gravel, medium dense, brown, moist, Laminated, no HCl reaction, stratified dense gravel 58 to 59 ft Length Recovered 1.0 ft, Length Retained 1.0 ft		
60	18			8 10 8 (18)		D-16		Well graded SAND with gravel, medium dense, brown, moist, Stratified, no HCl reaction Length Recovered 0.8 ft, Length Retained 0.8 ft		
	19			7 9 10 (19)		D-17		Well graded SAND with gravel, medium dense, brown, moist, Stratified, no HCl reaction Length Recovered 1.2 ft, Length Retained 1.0 ft		
65	20			7 8 11 (19)		D-18		Poorly graded SAND, fine, medium dense, brown, moist, Laminated, no HCl reaction, thin rusty laminated at 64.1 ft Length Recovered 1.0 ft, Length Retained 1.0 ft		
				8 10 9 (19)		D-19		Poorly graded SAND, fine, medium dense, brown and rusty brown, moist, Laminated, no HCl reaction Length Recovered 0.5 ft, Length Retained 0.5 ft		
70	21			4 5		D-20		Lean CLAY with sand, sandy partings, stiff, brown to grey, moist, Laminated, no HCl reaction		

OCT 1 9 2005

SSKL XL-2201 SS - SHARLY SLOPE STRUCTURES.GPJ SOIL.GDT 3/14/05 9:11:28 A3

The Department of Ecology does NOT Warranty the Data and/or the Information on this Well Report.

Washington State Department of Transportation

LOG OF TEST BORING

Start Card S-23748

Job No XL-2201 SR 395 Elevation ft | m

HOLE No SS-7-05

Sheet 4 of 5

Project NSLAC - Shady Slope Structures Driller Cooper Unit 2502

Depth (ft)	Meters (m)	Profile	Standard Penetration Blows/ft (10 20 30 40)	SPT Blows/6" (N)	Sample Type	Sample No. (Tube No.)	Lab Tests	Description of Material	Groundwater	Instrument
				6 (11)				Length Recovered 1.5 ft, Length Retained 1.2 ft		
	22									
				1 2 3 (5)	U-21			Fat CLAY, with laminae silt, medium stiff, gray, moist Laminated, no HC reaction Length Recovered 1.5 ft, Length Retained 1.2 ft		
75	23				U-22			No Recovery		
	24									
				18 25 25 (48)	D-23			Poorly graded SAND, fine, dense, brown, moist, Laminated, no HCl reaction Length Recovered 1.5 ft, Length Retained 1.2 ft		
80										
	25									
			>>	25 40 43 (83)	D-24			Poorly graded SAND, fine to medium, very dense, brown, moist, Laminated, no HCl reaction Length Recovered 1.3 ft, Length Retained 1.1 ft		
85	26									
	27									
			>>	30 34 39 (73)	D-25			Well graded SAND with gravel, very dense, brown, moist, Homogeneous, no HCl reaction Length Recovered 1.3 ft, Length Retained 1.2 ft		
90										
	28									
			>>	37 36	D-26			Well graded SAND with gravel, very dense, brown, moist, Homogeneous, no HCl reaction		
95										

SOIL XL-2201 S - SHADY SLOPE STRUCTURES.GPJ SOIL_SDOT_3.GDT 10/13/15 15:43

The Department of Ecology does NOT Warranty the Data and/or the Information on this Well Report.

Washington State Department of Transportation

LOG OF TEST BORING

Start Card S-23748

HOLE No SS-7-05

Job No XL-2201 SR 395 Elevation ft (m)

Sheet 5 of 5

Project NSLAC - Shady Slope Structures Driller Cooper Date 2002

Depth (ft)	Meters (m)	Profile	Standard Penetration Blows/ft (20 30 40)	SPT Blows/6" (N)	Sample Type	Sample No (Tube No.)	Lab Tests	Description of Material	Groundwater	Instrument
95	29			50 (85)				Length Recovered 1.1 ft, Length Retained 1.0 ft		
100	30			35 50 (85)	C-27			Wet graded SAND with gravel, very dense, brown, moist. Homogeneous, no HCl reaction. Length Recovered 1.0 ft, Length Retained 0.8 ft		
105	32							End of test hole boring at 100 ft below ground elevation. This is a summary Log of Test Boring. Soil/Rock descriptions are derived from visual field identifications and laboratory test data. (DRY HOLE)		
110	34									
115	35									
120	36									

RECEIVED
OCT 11 2002

XL-2201 - SHADY SLOPE STRUCTURES.GPJ SCALGDT 3/14/05 10:13:21 AM

The Department of Ecology does NOT Warranty the Data and/or the Information on this Well Report.

Washington State Department of Transportation

LOG OF TEST BORING

183870

Elevation ft (m)

Start Card R-69253

HQ I F No LR-3-05

Sheet 1 of 4

Job No XL-2231 SR 2

Project US 2 Lowering Bridge

Driller Vince Jovinson Unit 2532

Site Address Vic. Shady Slope Rd and US-2

Inspector Brian Hills

Start September 7, 2005 Completion September 8, 2005 Well ID# AKL 181

Equipment CME B50 w/ autohammer and Cathead

Station Offset Casing 6"x20' 4"x92'

Method Wet Rotary

Northing Easting Latitude Longitude

County Spokane Subsection SW1/4 SE1/4 Section 4 Range 43 EWM Township 26 N

Depth (ft)	Meters (m)	Profile	Standard Penetration Blowsft (10 20 30 40)	SPT Blows/6" (N)	Sample Type	Sample No (Tube No.)	Lab. Tests	Description of Material	Groundwater	Instrument
5	2			4 6 5 (9)		D-1		Silty SAND loose gray, dry. Stratified, HCl reaction not tested. The top 4' was (SP) very fine sand and the bottom 8' was silty sand. At 5 5' we encountered a few gravels demonstrated by drilling. Length Recovered 0.8 ft Length Retained 0.8 ft		
10	3			5 6 5 (11)		D-2		Well graded SAND, medium dense, very dark gray, moist Stratified. HCl reaction not tested, The top 4" with gravel Length Recovered 0.9 ft Length Retained 0.9 ft		
15	5			4 5 5 (10)		D-3		Poorly graded SAND loose dark gray wet Homogeneous, HCl reaction not tested. We encountered scattered gravels throughout the entire run Length Recovered 1.2 ft. Length Retained 1.2 ft		
20	5			2 2		D-4		Poorly graded SAND, very loose, grayish brown wet, Homogeneous, HCl reaction not tested		

OCT 11 2005

BOL XL-2231 SR 2 US 2 LOWERING BRIDGE GPJ SOIL SPT 9/12/05 7:08:44 AM

The Department of Ecology does NOT Warranty the Data and/or the Information on this Well Report.

Washington State Department of Transportation

LOG OF TEST BORING

Start Card R-68253

HOLE No LR-3-05

Sheet 2 of 4

Job No XL-2231 SR 2 Elevation ft (m)

Project US 2 Lowering Bridge

Driller Vance Johnson Lic# 2532

Depth (ft)	Meters (m)	Profile	Standard Penetration Blows/ft (10 20 30 40)	SPT Blows/ft (N)	Sample Type	Sample No. (T-bo No.)	Lab Tests	Description of Material	Groundwater	Instrument
				2 (4) 3 2 4 (6)		D-5		Length Recovered 0.8 ft. Length Retained 0.8 ft Elastic SILT medium stiff, grayish brown, moist. Stratified, HCl reaction not tested. The top .5' was (SP) sand and the bottom .1' was silt. (moisture on obtained) Length Recovered 1.5 ft. Length Retained 1.5 ft		
25	8			5 5 6 (11) 13 13 12 (25)		D-8 D-7		Silty SAND, medium dense, grayish brown, wet. Homogeneous, HCl reaction not tested Length Recovered 1.5 ft, Length Retained 1.5 ft Silty SAND dense, grayish brown, wet. Homogeneous, HCl reaction not tested Length Recovered 0.3 ft. Length Retained 0.3 ft		
30	9			4 5 8 (13) 5 7 12 (19)		C-9 D-9		Silty SAND, medium dense, grayish brown, wet. Stratified, HCl reaction not tested. Stratified with sandy silt Length Recovered 1.3 ft. Length Retained 1.3 ft Elastic SILT, very stiff, grayish brown, moist. Stratified, HCl reaction not tested. The bottom .2' was dark gray (SP) sand (moisture on obtained) Length Recovered 1.5 ft. Length Retained 1.5 ft		
35	11		>>	3 6 10 (16) 12 25 28 (53)		C-10 C-11		Sandy SILT, medium dense, grayish brown, moist, Stratified, HCl reaction not tested. The top .5' was dark gray silt, middle .8' was very fine sandy silt, and the bottom .2' was (SP) sand (note) We are now sampling with the cathead Length Recovered 1.5 ft. Length Retained 1.5 ft Poorly graded SAND, very dense, gray, moist. Homogeneous, HCl reaction not tested. The bottom .5' was dry. Length Recovered 1.0 ft. Length Retained 1.0 ft		
40	12			13 12 15 (27) 12 21 18 (39)		C-12 D-13		Poorly graded SAND, dense, grayish brown, wet. Homogeneous, HCl reaction not tested Length Recovered 1.2 ft. Length Retained 1.2 ft Poorly graded SAND, dense, grayish brown, moist. Homogeneous. HCl reaction not tested Length Recovered 1.2 ft. Length Retained 1.2 ft		
45	13			8 7		C-14		OCT 11 2005 Sandy SILT, medium dense, gray, moist. Stratified, HCl reaction not tested. The top .5' was silty sand and the		

BOL XL2231 SR 2 US 2 LOWERING BRIDGE.GPJ...BOL.GDT 8/12/05 7:54:44 AM

The Department of Ecology does NOT Warranty the Data and/or the Information on this Well Report.

Washington State Department of Transportation

LOG OF TEST BORING

Start Card R-58253

HOLE No LR-3-05

Sheet 3 of 4

Job No XL-2231 SR 2 Elevation ft (m)

Project US 2 Lowering Bridge

Driller Vance Johnson Unit 2532

Depth (ft)	Meters (m)	Profile	Standard Penetration Blows/ft (N)	SPT Blows/ft (N)	Sample Type	Sample No (Tube No.)	Lab Tests	Description of Material	Groundwater	Instrument
			10 20 30 40	5 (12)				bottom 1' was (ML) silt but possibly elastic silt Length Recovered 1.5 ft, Length Retained 1.5 ft		
50	15			21 24 26 (50)	D-15			Well graded SAND, dense, grayish brown, wet, Stratified HCl reaction not tested The bottom 3" was very wet silty sand Length Recovered 1.3 ft, Length Retained 1.3 ft		
55	17			26 28 33 (49)	D-16			Well graded SAND, dense, grayish brown, wet Homogeneous, HCl reaction not tested The morning of 09/09/05 the water table inside the casing was at 28'. Length Recovered 1.0 ft, Length Retained 1.0 ft		
60	18		>>	25 42 36 (78)	D-17			Silty SAND, very dense, brown, moist, Stratified, HCl reaction not tested, The top 2" was stratified with sandy silt Length Recovered 1.3 ft, Length Retained 1.3 ft		
65	20		>>	33 42 36 (78)	D-18			Well graded SAND, very dense, grayish brown, wet, Homogeneous, HCl reaction not tested Length Recovered 0.9 ft, Length Retained 0.9 ft		
70	21			19 18	D-19			Well graded SAND, dense grayish brown, wet, Homogeneous, HCl reaction not tested		

OCT 11 2005

SOIL XL-2231 SR 2 US 2 LOWERING BRIDGE.GPJ SOIL.GDT 9/29/05 Rev 4.9

The Department of Ecology does NOT Warranty the Data and/or the Information on this Well Report.

Washington State Department of Transportation

LOG OF TEST BORING

Sheet Card R-88253

HOLE No LR-3-05

Sheet 4 of 4

Job No XL-2231 SR 2 Elevation ft (m)

Project US 2 Lowering Bridge Driller Vince Johnson Lic# 2532

Depth (ft)	Meters (m)	Profile	Standard Penetration Blows/ft (10 20 30 40)	SPT Blows/ft (N)	Sample Type	Sample No (Tube No.)	Lab Tests	Description of Material	Groundwater / Instrument
				14 (32)				Length Recovered 0.9 ft, Length Retained 0.9 ft	
	22								
75	23		>>	31 32 31 (63)		D-20		Well graded SAND, very dense, grayish brown, wet, Homogeneous, HCl reaction not tested Length Recovered 1.1 ft, Length Retained 1.1 ft	
	24		>>	25 31 37 (68)		D-21		Well graded SAND, very dense, grayish brown, wet, Homogeneous, HCl reaction not tested, With a trace of gravels Length Recovered 1.0 ft, Length Retained 1.0 ft	
80	25								
				23 22 19 (41)		D-22		Well graded SAND, dense, grayish brown wet Homogeneous, HCl reaction not tested With a trace of gravel At 85' we encountered gravels demonstrated by drilling Length Recovered 0.5 ft, Length Retained 0.5 ft	
85	26								
	27		>>	24 25 29 (54)		D-23		Well graded SAND, very dense, grayish brown wet Homogeneous HCl reaction not tested. With a trace of gravel Length Recovered 1.0 ft, Length Retained 1.0 ft	
90								End of test hole boring at 90.5 ft below ground elevation. This is a summary Log of Test Boring. Soil/Rock descriptions are derived from visual field identifications and laboratory test data. The water table after drilling was at 89.5'. We bailed the hole to 87.5. 45 min later the water table dropped to 88.7'. We pulled 15' of casing and the hole stayed open to 87.7', the water table was at 82'. After the install, the water table was at 27	
	28								

OCT 11 2005

SOIL XL-2231 SR 2 US 2 LOWERING BRIDGE GPJ SOIL OCT 04 2005 PSE44-A3

Appendix 10.6

Owner/User-Provided Information

From:	Hall, Jeff
To:	Steve Burchett; Ryan Reich; Mortenson, Carston
Cc:	Skillingstad, Don; Jennings, Brian
Subject:	FW: ACTION: Phase I ESA Interview Doc & Site Access Timeline
Date:	Monday, September 23, 2024 8:38:45 AM
Attachments:	image002.png image003.png image004.png image005.png image006.png

---

All,

Please see below regarding the Mead TC property.

Thanks,
Jeff

Jeff Hall, PMP

Capital Projects Manager
Office: (509) 344-1861
Mobile: (509) 368-4464

SpokaneTransit.com
Sign up for regular STA text and email updates





From: Dantae Cruz <dcruz@dci-engineers.com>
Sent: Friday, September 20, 2024 9:24 AM
To: Jennings, Brian <BJennings@spokanetransit.com>
Cc: Roxanne Grimm <rgrimm@dci-engineers.com>
Subject: RE: ACTION: Phase I ESA Interview Doc & Site Access Timeline

EXTERNAL EMAIL WARNING	This email originated from outside Spokane Transit. Do not click links or open attachments unless you recognize the sender and know the content is safe. Please report suspicious emails using the Phish Alert Button.

Brian,

The broker provided the following response to the Phase 1 ESA Personnel Interview Form request:

"The Seller's legal has advised them no to fill this form out. Please understand that Multicare, Shriners, Greenstone Homes (developing housing to the south), and JWMB Properties is developing south of Costco, Freds Appliance is building on a pad, and STCU is building on a pad. Let me know if you need anything else or have any questions."

However, he provided the following information as well that may help with the lack of form. Please let me know if there is anything else you would like me to request. See below:

"This may be helpful for STA as this is what was shared with the other buyers.

The following reports, records, and documents concerning the physical (including environmental) condition of the
Property:

a. Document Repository for CDC Mead LLC:
https://apps.ecology.wa.gov/gsp/CleanupSiteDocuments.aspx?csid=2901

b. Document Repository for CDC Mead LLC:
https://apps.ecology.wa.gov/gsp/CleanupSiteDocuments.aspx?csid=2901

c. Superfund Site Kaiser Aluminum Cleanup Activities:
https://cumulis.epa.gov/supercpad/SiteProfiles/index.cfm?fuseaction=second.cleanup&id=1000551

d. EPA Website Information: Former Kaiser Smelter:
https://response.epa.gov/site/site_profile.aspx?site_id=14546

e. All Cleanup Sites in Washington State (Search "CDC Mead LLC"):
https://apps.ecology.wa.gov/cleanupsearch/reports/cleanup/all?SiteName=Kaiser%20&County=Spokane&Region=Eastern "

Dantae Cruz | ROW Agent
DCI ENGINEERS, Spokane
D: 509.227.6915 • dcruz@dci-engineers.com

First American Title™

First American Title Insurance Company

40 E Spokane Falls Blvd
Spokane, WA 99202

September 18, 2024

Daniel Atha
Coffman Engineers
10 North Post Street, Suite 500
Spokane, WA 99201

Phone: (509)328-2994
Fax:

Title Officer:	Scott Fonte
Phone:	(509)835-8943
Fax No.:	(866)510-4167
E-Mail:	sfonte@firstam.com
Order Number:	4203063

Escrow Number: 4203063

Buyer:

Owner:

Property: Vacant Land
Spokane, Washington 99218

Attached please find the following item(s):

Guarantee

Thank You for your confidence and support. We at First American Title Insurance Company maintain the fundamental principle:

Customer First!

First American Title™

Guarantee

Subdivision Guarantee

ISSUED BY
First American Title Insurance Company

GUARANTEE NUMBER
5003353-4203063

SUBJECT TO THE EXCLUSIONS FROM COVERAGE, THE LIMITS OF LIABILITY AND THE CONDITIONS AND STIPULATIONS OF THIS GUARANTEE,

FIRST AMERICAN TITLE INSURANCE COMPANY
a Nebraska corporation, herein called the Company

GUARANTEES

Spokane Transit Authority

the Assured named in Schedule A against actual monetary loss or damage not exceeding the liability stated in Schedule A, which the Assured shall sustain by reason of any incorrectness in the assurances set forth in Schedule A.

FIRST AMERICAN TITLE INSURANCE COMPANY

By: _____
Kenneth D. DeGiorgio, President

By: _____
Lisa W. Cornehl, Secretary

This jacket was created electronically and constitutes an original document

SCHEDULE OF EXCLUSIONS FROM COVERAGE OF THIS GUARANTEE

1. Except to the extent that specific assurances are provided in Schedule A of this Guarantee, the Company assumes no liability for loss or damage by reason of the following:
   (a) Defects, liens, encumbrances, adverse claims or other matters against the title, whether or not shown by the public records.
   (b) (1) Taxes or assessments of any taxing authority that levies taxes or assessments on real property; or, (2) Proceedings by a public agency which may result in taxes or assessments, or notices of such proceedings, whether or not the matters excluded under (1) or (2) are shown by the records of the taxing authority or by the public records.
   (c) (1) Unpatented mining claims; (2) reservations or exceptions in patents or in Acts authorizing the issuance thereof; (3) water rights, claims or title to water, whether or not the matters excluded under (1), (2) or (3) are shown by the public records.
2. Notwithstanding any specific assurances which are provided in Schedule A of this Guarantee, the Company assumes no liability for loss or damage by reason of the following:
   (a) Defects, liens, encumbrances, adverse claims or other matters affecting the title to any property beyond the lines of the land expressly described in the description set forth in Schedule (A), (C) or in Part 2 of this Guarantee, or title to streets, roads, avenues, lanes, ways or waterways to which such land abuts, or the right to maintain therein vaults, tunnels, ramps or any structure or improvements; or any rights or easements therein, unless such property, rights or easements are expressly and specifically set forth in said description.
   (b) Defects, liens, encumbrances, adverse claims or other matters, whether or not shown by the public records; (1) which are created, suffered, assumed or agreed to by one or more of the Assureds; (2) which result in no loss to the Assured; or (3) which do not result in the invalidity or potential invalidity of any judicial or non-judicial proceeding which is within the scope and purpose of the assurances provided.
   (c) The identity of any party shown or referred to in Schedule A.
   (d) The validity, legal effect or priority of any matter shown or referred to in this Guarantee.

GUARANTEE CONDITIONS AND STIPULATIONS

1. Definition of Terms.
The following terms when used in the Guarantee mean:
   (a) the "Assured": the party or parties named as the Assured in this Guarantee, or on a supplemental writing executed by the Company.
   (b) "land": the land described or referred to in Schedule (A)(C) or in Part 2, and improvements affixed thereto which by law constitute real property. The term "land" does not include any property beyond the lines of the area described or referred to in Schedule (A)(C) or in Part 2, nor any right, title, interest, estate or easement in abutting streets, roads, avenues, alleys, lanes, ways or waterways.
   (c) "mortgage": mortgage, deed of trust, trust deed, or other security instrument.
   (d) "public records": records established under state statutes at Date of Guarantee for the purpose of imparting constructive notice of matters relating to real property to purchasers for value and without knowledge.
   (e) "date": the effective date.

2. Notice of Claim to be Given by Assured Claimant.
An Assured shall notify the Company promptly in writing in case knowledge shall come to an Assured hereunder of any claim of title or interest which is adverse to the title to the estate or interest, as stated herein, and which might cause loss or damage for which the Company may be liable by virtue of this Guarantee. If prompt notice shall not be given to the Company, then all liability of the Company shall terminate with regard to the matter or matters for which prompt notice is required; provided, however, that failure to notify the Company shall in no case prejudice the rights of any Assured unless the Company shall be prejudiced by the failure and then only to the extent of the prejudice.

3. No Duty to Defend or Prosecute.
The Company shall have no duty to defend or prosecute any action or proceeding to which the Assured is a party, notwithstanding the nature of any allegation in such action or proceeding.

4. Company's Option to Defend or Prosecute Actions; Duty of Assured Claimant to Cooperate.
Even though the Company has no duty to defend or prosecute as set forth in Paragraph 3 above:
   (a) The Company shall have the right, at its sole option and cost, to institute and prosecute any action or proceeding, interpose a defense, as limited in (b), or to do any other act which in its opinion may be necessary or desirable to establish the title to the estate or interest as stated herein, or to establish the lien rights of the Assured, or to prevent or reduce loss or damage to the Assured. The Company may take any appropriate action under the terms of this Guarantee, whether or not it shall be liable hereunder, and shall not thereby concede liability or waive any provision of this Guarantee. If the Company shall exercise its rights under this paragraph, it shall do so diligently.
   (b) If the Company elects to exercise its options as stated in Paragraph 4(a) the Company shall have the right to select counsel of its choice (subject to the right of such Assured to object for reasonable cause) to represent the Assured and shall not be liable for and will not pay the fees of any other counsel, nor will the Company pay any fees, costs or expenses incurred by an Assured in the defense of those causes of action which allege matters not covered by this Guarantee.
   (c) Whenever the Company shall have brought an action or interposed a defense as permitted by the provisions of this Guarantee, the Company may pursue any litigation to final determination by a court of competent jurisdiction and expressly reserves the right, in its sole discretion, to appeal from an adverse judgment or order.
   (d) In all cases where this Guarantee permits the Company to prosecute or provide for the defense of any action or proceeding, an Assured shall secure to the Company the right to so prosecute or provide for the defense of any action or proceeding, and all appeals therein, and permit the Company to use, at its option, the name of such Assured for this purpose. Whenever requested by the Company, an Assured, at the Company's expense, shall give the Company all

reasonable aid in any action or proceeding, securing evidence, obtaining witnesses, prosecuting or defending the action or lawful act which in the opinion of the Company may be necessary or desirable to establish the title to the estate or interest as stated herein, or to establish the lien rights of the Assured. If the Company is prejudiced by the failure of the Assured to furnish the required cooperation, the Company's obligations to the Assured under the Guarantee shall terminate.

5. Proof of Loss or Damage.

In addition to and after the notices required under Section 2 of these Conditions and Stipulations have been provided to the Company, a proof of loss or damage signed and sworn to by the Assured shall be furnished to the Company within ninety (90) days after the Assured shall ascertain the facts giving rise to the loss or damage. The proof of loss or damage shall describe the matters covered by this Guarantee which constitute the basis of loss or damage and shall state, to the extent possible, the basis of calculating the amount of the loss or damage. If the Company is prejudiced by the failure of the Assured to provide the required proof of loss or damage, the Company's obligation to such assured under the Guarantee shall terminate. In addition, the Assured may reasonably be required to submit to examination under oath by any authorized representative of the Company and shall produce for examination, inspection and copying, at such reasonable times and places as may be designated by any authorized representative of the Company, all records, books, ledgers, checks, correspondence and memoranda, whether bearing a date before or after Date of Guarantee, which reasonably pertain to the loss or damage. Further, if requested by any authorized representative of the Company, the Assured shall grant its permission, in writing, for any authorized representative of the Company to examine, inspect and copy all records, books, ledgers, checks, correspondence and memoranda in the custody or control of a third party, which reasonably pertain to the loss or damage. All information designated as confidential by the Assured provided to the Company pursuant to this Section shall not be disclosed to others unless, in the reasonable judgment of the Company, it is necessary in the administration of the claim. Failure of the Assured to submit for examination under oath, produce other reasonably requested information or grant permission to secure reasonably necessary information from third parties as required in the above paragraph, unless prohibited by law or governmental regulation, shall terminate any liability of the Company under this Guarantee to the Assured for that claim.

6. Options to Pay or Otherwise Settle Claims: Termination of Liability.

In case of a claim under this Guarantee, the Company shall have the following additional options:

(a) To Pay or Tender Payment of the Amount of Liability or to Purchase the Indebtedness.

The Company shall have the option to pay or settle or compromise for or in the name of the Assured any claim which could result in loss to the Assured within the coverage of this Guarantee, or to pay the full amount of this Guarantee or, if this Guarantee is issued for the benefit of a holder of a mortgage or a lienholder, the Company shall have the option to purchase the indebtedness secured by said mortgage or said lien for the amount owing thereon, together with any costs, reasonable attorneys' fees and expenses incurred by the Assured claimant which were authorized by the Company up to the time of purchase.

Such purchase, payment or tender of payment of the full amount of the Guarantee shall terminate all liability of the Company hereunder. In the event after notice of claim has been given to the Company by the Assured the Company offers to purchase said indebtedness, the owner of such indebtedness shall transfer and assign said indebtedness, together with any collateral security, to the Company upon payment of the purchase price.

Upon the exercise by the Company of the option provided for in Paragraph (a) the Company's obligation to the Assured under this Guarantee for the claimed loss or damage, other than to make the payment required in that paragraph, shall terminate, including any obligation to continue the defense or prosecution of any litigation for which the Company has exercised its options under Paragraph 4, and the Guarantee shall be surrendered to the Company for cancellation.

(b) To Pay or Otherwise Settle With Parties Other Than the Assured or With the Assured Claimant.

To pay or otherwise settle with other parties for or in the name of an Assured claimant any claim assured against under this Guarantee, together with any costs, attorneys' fees and expenses incurred by the Assured claimant which were authorized by the Company up to the time of payment and which the Company is obligated to pay.

Upon the exercise by the Company of the option provided for in Paragraph (b) the Company's obligation to the Assured under this Guarantee for the claimed loss or damage, other than to make the payment required in that paragraph, shall terminate, including any obligation to continue the defense or prosection of any litigation for which the Company has exercised its options under Paragraph 4.

7. Determination and Extent of Liability.

This Guarantee is a contract of Indemnity against actual monetary loss or damage sustained or incurred by the Assured claimant who has suffered loss or damage by reason of reliance upon the assurances set forth in this Guarantee and only to the extent herein described, and subject to the Exclusions From Coverage of This Guarantee.

The liability of the Company under this Guarantee to the Assured shall not exceed the least of:

(a) the amount of liability stated in Schedule A or in Part 2;

(b) the amount of the unpaid principal indebtedness secured by the mortgage of an Assured mortgagee, as limited or provided under Section 6 of these Conditions and Stipulations or as reduced under Section 9 of these Conditions and Stipulations, at the time the loss or damage assured against by this Guarantee occurs, together with interest thereon; or

(c) the difference between the value of the estate or interest covered hereby as stated herein and the value of the estate or interest subject to any defect, lien or encumbrance assured against by this Guarantee.

8. Limitation of Liability.

(a) If the Company establishes the title, or removes the alleged defect, lien or encumbrance, or cures any other matter assured against by this Guarantee in a reasonably diligent manner by

any method, including litigation and the completion of any appeals therefrom, it shall have fully performed its obligations with respect to that matter and shall not be liable for any loss or damage caused thereby.

(b) In the event of any litigation by the Company or with the Company's consent, the Company shall have no liability for loss or damage until there has been a final determination by a court of competent jurisdiction, and disposition of all appeals therefrom, adverse to the title, as stated herein.

(c) The Company shall not be liable for loss or damage to any Assured for liability voluntarily assumed by the Assured in settling any claim or suit without the prior written consent of the Company.

9. Reduction of Liability or Termination of Liability.

All payments under this Guarantee, except payments made for costs, attorneys' fees and expenses pursuant to Paragraph 4 shall reduce the amount of liability pro tanto.

10. Payment of Loss.

(a) No payment shall be made without producing this Guarantee for endorsement of the payment unless the Guarantee has been lost or destroyed, in which case proof of loss or destruction shall be furnished to the satisfaction of the Company.

(b) When liability and the extent of loss or damage has been definitely fixed in accordance with these Conditions and Stipulations, the loss or damage shall be payable within thirty (30) days thereafter.

11. Subrogation Upon Payment or Settlement.

Whenever the Company shall have settled and paid a claim under this Guarantee, all right of subrogation shall vest in the Company unaffected by any act of the Assured claimant.

The Company shall be subrogated to and be entitled to all rights and remedies which the Assured would have had against any person or property in respect to the claim had this Guarantee not been issued. If requested by the Company, the Assured shall transfer to the Company all rights and remedies against any person or property necessary in order to perfect this right of subrogation. The Assured shall permit the Company to sue, compromise or settle in the name of the Assured and to use the name of the Assured in any transaction or litigation involving these rights or remedies.

If a payment on account of a claim does not fully cover the loss of the Assured the Company shall be subrogated to all rights and remedies of the Assured after the Assured shall have recovered its principal, interest, and costs of collection.

12. Arbitration.

Unless prohibited by applicable law, either the Company or the Assured may demand arbitration pursuant to the Title Insurance Arbitration Rules of the American Land Title Association. Arbitrable matters may include, but are not limited to, any controversy or claim between the Company and the Assured arising out of or relating to this Guarantee, any service of the Company in connection with its issuance or the breach of a Guarantee provision or other obligation. All arbitrable matters when the Amount of Liability is $2,000,000 or less shall be arbitrated at the option of either the Company or the Assured. All arbitrable matters when the amount of liability is in excess of $2,000,000 shall be arbitrated only when agreed to by both the Company and the Assured. The Rules in effect at Date of Guarantee shall be binding upon the parties. The award may include attorneys' fees only if the laws of the state in which the land is located permits a court to award attorneys' fees to a prevailing party. Judgment upon the award rendered by the Arbitrator(s) may be entered in any court having jurisdiction thereof.

The law of the situs of the land shall apply to an arbitration under the Title Insurance Arbitration Rules.

A copy of the Rules may be obtained from the Company upon request.

13. Liability Limited to This Guarantee; Guarantee Entire Contract.

(a) This Guarantee together with all endorsements, if any, attached hereto by the Company is the entire Guarantee and contract between the Assured and the Company. In interpreting any provision of this Guarantee, this Guarantee shall be construed as a whole.

(b) Any claim of loss or damage, whether or not based on negligence, or any action asserting such claim, shall be restricted to this Guarantee.

(c) No amendment of or endorsement to this Guarantee can be made except by a writing endorsed hereon or attached hereto signed by either the President, a Vice President, the Secretary, an Assistant Secretary, or validating officer or authorized signatory of the Company.

14. Notices, Where Sent.

All notices required to be given the Company and any statement in writing required to be furnished the Company shall include the number of this Guarantee and shall be addressed to the Company at **First American Title Insurance Company, Attn: Claims National Intake Center, 1 First American Way, Santa Ana, California 92707 Claims.NIC@firstam.com Phone: 888-632-1642 Fax: 877-804-7606**

First American Title

First American Title™

Schedule A

Subdivision Guarantee

ISSUED BY
First American Title Insurance Company

GUARANTEE NUMBER
4203063 1st Amend

Order No.: 4203063 | Liability: $2,000.00 | Fee: $750.00 Tax: $67.50

Name of Assured: Spokane Transit Authority

Date of Guarantee: September 06, 2024

The assurances referred to on the face page hereof are:

1. Title is vested in:

   KAISER ALUMINUM INVESTMENTS COMPANY, A DELAWARE CORPORATION

2. That, according to the public records relative to the land described in Schedule C attached hereto (including those records maintained and indexed by name), there are no other documents affecting title to said land or any portion thereof, other than those shown under Record Matters in Schedule B.

3. The following matters are excluded from the coverage of this Guarantee

   A. Unpatented Mining Claims, reservations or exceptions in patents or in acts authorizing the issuance thereof.

   B. Water rights, claims or title to water.

   C. Tax Deeds to the State of Washington.

   D. Documents pertaining to mineral estates.

4. No guarantee is given nor liability assumed with respect to the validity, legal effect or priority of any matter shown herein.

5. This Guarantee is restricted to the use of the Assured for the purpose of providing title evidence as may be required when subdividing land pursuant to the provisions of Chapter 58.17, R.C.W., and the local regulations and ordinances adopted pursuant to said statute. It is not to be used as a basis for closing any transaction affecting title to said property.

6. Any sketch attached hereto is done so as a courtesy only and is not part of any title commitment, guarantee or policy. It is furnished solely for the purpose of assisting in locating the premises and First American expressly disclaims any liability which may result from reliance made upon it.

Schedule B

RECORD MATTERS

1. Said premises lie within the boundaries of Spokane Water District No. 3 and are subject to future assessments by said district.

2. Taxes which may be assessed and extended on any subsequent roll for the tax year 2024, with respect to new improvements and the first occupancy which may be included on the regular assessment roll and which are an accruing lien not yet due or payable.

3. Unrecorded leaseholds, if any, rights of vendors and security agreement on personal property and rights of tenants, and secured parties to remove trade fixtures at the expiration of the term.

4. Easement, including terms and provisions contained therein:
   Recording Information: 557432A; September 01, 1942
   In Favor of: Defense Plant Corporation, a corporation
   For: Perpetual right and easement for the purpose of excavating, constructing and maintaining an outfall line, manholes, and necessary appurtenances for waste cooling water, store water and sewage in accordance with the plat. After the laying of the necessary pipe for the aforementioned purposes, the excavation is to be filled and the property left in the same condition as prior to said excavation with the exception of the necessary manhole covers which are to be maintained flush with the ground

   A Partial Release of Easement recorded April 27, 2022, under Auditor's File No. 7202275.

5. Terms, conditions and reservations contained in deed from the Reconstruction Finance Corporation, acting by and through the General Services Administrator, to the Permanente Metals Corporation, dated July 01, 1949, and filed for record December 16, 1949, as Document No. 923278A, in Volume 590, page 91, in the Office of the County Auditor of Spokane County, Washington.

   Amendment recorded May 28, 1959 under Auditor's File No. 626989B.

6. Easement, including terms and provisions contained therein:
   Recording Information: 7506270073
   In Favor of: Pacific Northwest Bell Telephone Company, a Washington corporation
   For: Right to place, construct, operate and maintain, inspect, reconstruct, repair, replace and keep clear underground communication lines with wires, cables, fixtures and appurtenances attached thereto

7. Conditions, notes, easements, provisions and/or encroachments contained and/or delineated on the face of the Survey No. 8603050184, recorded in volume 36 of surveys, at page(s) 43, in Spokane County, Washington.

8. Relinquishment of all existing and future rights to light, view and air, together with the rights of access to and from the State Highway constructed on lands conveyed by instrument:
   Recorded: February 22, 1988
   Spokane County Superior Court
   Cause No.: 86-2-00900-5
   In favor of: The State of Washington

9. Conditions, notes, easements, provisions and/or encroachments contained and/or delineated on the face of the Survey No. 4380367, recorded in volume 87 of surveys, at page(s) 45, in Spokane County, Washington.

10. Easement, including terms and provisions contained therein:
    Recording Information: 4374689; June 02, 1999
    In Favor of: Spokane Natural Gas Company
    For: Pipeline

11. Title Notice filed by Spokane County Division of Planning, recorded on May 04, 2000 under Recording No. 4477739.

12. Title Notice filed by Spokane County Division of Planning, recorded on May 04, 2000 under Recording No. 4477740.

13. Conditions, notes, easements, provisions and/or encroachments contained and/or delineated on the face of the Survey No. 5060725, recorded in volume 110 of surveys, at page(s) 92, in Spokane County, Washington.

14. Easement Agreement and the terms and conditions thereof:
    Between: Kaiser Aluminum & Chemical Corporation, a Delaware corporation
    And: Kaiser Aluminum & Chemical Corporation, a Delaware corporation
    Recording Information: 5079613; June 02, 2004
    Affects: Said premises and other property

15. Post-Closing Access Agreement for Fence Construction and the terms and conditions thereof:
    Between: Kaiser Aluminum & Chemical Corporation, a Delaware corporation
    And: CDC Mead, L.L.C., a Missouri limited liability company
    Recording Information: 5345983

16. Conditions, notes, easements, provisions and/or encroachments contained and/or delineated on the face of the Survey No. 5408686, recorded in volume 123 of surveys, at page(s) 5-7, in Spokane County, Washington.

17. Easement Agreement and the terms and conditions thereof:
    Between: Kaiser Aluminum Properties, Inc., a Delaware corporation
    And: Mead SPL Site Custodial Trust Agreement dated October 7, 2004
    Recording Information: 5132746; October 07, 2004

18. Relinquishment of all existing and future rights to light, view and air, together with the rights of access to and from the State Highway constructed on lands conveyed by instrument:
Recorded: June 28, 2004
Recording No.: 5090302
In favor of: The State of Washington

19. Easement, including terms and provisions contained therein:
Recording Information: 5346712; February 24, 2006
In Favor of: Kaiser Aluminum & Chemical Corporation
For: Perpetual transmission line easement

20. Development Agreement and the terms and conditions thereof:
Between: Spokane County
And: Kaiser Aluminum Fabricated Products, LLC, a limited liability company
Recording Information: 5881801; March 08, 2010

Addendum to Development Agreement.
Recorded: October 02, 2017
Recording No.: 6645299

21. Easement, including terms and provisions contained therein:
Recording Information: 6208079; May 15, 2013
In Favor of: Spokane County
For: Underground utility easement

22. Consent Agreement for Tax Increment Financing and the terms and conditions thereof:
Between: Spokane County Fire Protection District No. 9
And: Kaiser Aluminum Investments Company
Recording Information: 6445564; October 20, 2015

Re-recorded October 22, 2015 under Recording No. 6446144.

23. Easement, including terms and provisions contained therein:
Recording Information: 6592698
In Favor of: Avista Corporation
For: Underground Utility

First Amendment to Avista Underground Utility Easement.
Recorded: August 30, 2017
Recording No.: 6635882

24. Easement, including terms and provisions contained therein:
Recording Information: 6616346; June 28, 2017
In Favor of: Whitworth Water District No. 2, a special purpose district in the State of Washington
For: Underground utility easement

First Amendment to Underground Utility Easement.
Recorded: September 13, 2017
Recording No.: 6639404

25. Easement, including terms and provisions contained therein:
Recording Information: 6639405; September 13, 2017
In Favor of: Qwest Corporation dba CenturyLink QC a Colorado corporation
For: Underground utility easement

26. Covenants, conditions, restrictions and/or easements; but deleting any covenant, condition or restriction indicating a preference, limitation or discrimination based on race, color, religion, sex, handicap, family status, or national origin to the extent such covenants, conditions or restrictions violate Title 42, Section 3604(c), of the United States Codes:
Recording Information: 6643385; September 26, 2017

27. Easement, including terms and provisions contained therein:
Recording Information: 6796193; April 10, 2019
In Favor of: Comcast Cable Communications Management, LLC, a Delaware limited liability company
For: Underground utility easement

28. A Document Entitled "Notice to Successor-in-Title

Grantor: Kaiser Aluminum Investments Company
Grantee: Successors-in-Title
Recorded: September 3, 2020
Recording No.: 6964224

Subject to the terms and conditions therein.

The terms and provisions contained in the document entitled "Additional Notice to Successors-in-Title Concerning" recorded June 30, 2022 as 7219982 of Official Records.

29. Any and all offers of dedication, conditions, restrictions, easements, boundary discrepancies or encroachments, notes and/or provisions shown or disclosed by Final Binding Site Plan No. BSP-113-16 Phase 2 recorded in Volume 4 of Plats, Page(s) 58-61.

30. Covenants, conditions, restrictions and/or easements; but deleting any covenant, condition or restriction indicating a preference, limitation or discrimination based on race, color, religion, sex, handicap, family status, or national origin to the extent such covenants, conditions or restrictions violate Title 42, Section 3604(c), of the United States Codes:
Recording Information: 7219988

Modification and/or amendment by instrument:
Recording Information: 7221599, 7273224 and 7369726

31. Covenants, conditions, restrictions and/or easements; but deleting any covenant, condition or restriction indicating a preference, limitation or discrimination based on race, color, religion, sex, handicap, family status, or national origin to the extent such covenants, conditions or restrictions violate Title 42, Section 3604(c), of the United States Codes:
Recording Information: 7273225

Informational Notes, if any

1. General taxes for the year 2024, which have been paid.

Tax Account No.:	36091.1602
Code Area:	1280
Amount:	$ 11,671.67
Assessed Land Value:	$ 1,280,660.00
Assessed Improvement Value:	$ 0.00

2. We don't find any voluntary liens of record affecting subject property. Inquire as to the existence of any unrecorded lien or other indebtedness which could give rise to any security interest in the subject property.

First American Title™

Schedule C

Subdivision Guarantee

ISSUED BY
First American Title Insurance Company

GUARANTEE NUMBER
4203063

The land in the County of Spokane, State of Washington, described as follows:

LOT 2 IN BLOCK 2 OF FINAL BINDING SITE PLAN NO. BSP-113-16 PHASE 2, ACCORDING TO FINAL BINDING SITE PLAN RECORDED IN BOOK 4 OF BINDING SITE PLANS, PAGES 58-61, RECORDS OF SPOKANE COUNTY, WASHINGTON.

First American Title Insurance Company
40 E Spokane Falls Blvd
Spokane, WA 99202

Illegal Restrictive Covenants

Please be advised that any provision contained in this document, or in a document that is attached, linked, or referenced in this document, that under applicable law illegally discriminates against a class of individuals based upon personal characteristics such as race, color, religion, sex, sexual orientation, gender identity, familial status, disability, national origin, or any other legally protected class, is illegal and unenforceable by law.

First American Title™ Exhibit A	**First American Title Insurance Company** **40 E Spokane Falls Blvd** **Spokane, WA 99202** File No: 4259-4203063

EXHIBIT A

LEGAL DESCRIPTION: Real property in the County of Spokane, State of Washington, described as follows:

LOT 2 IN BLOCK 2 OF FINAL BINDING SITE PLAN NO. BSP-113-16 PHASE 2, ACCORDING TO FINAL BINDING SITE PLAN RECORDED IN BOOK 4 OF BINDING SITE PLANS, PAGES 58-61, RECORDS OF SPOKANE COUNTY, WASHINGTON.

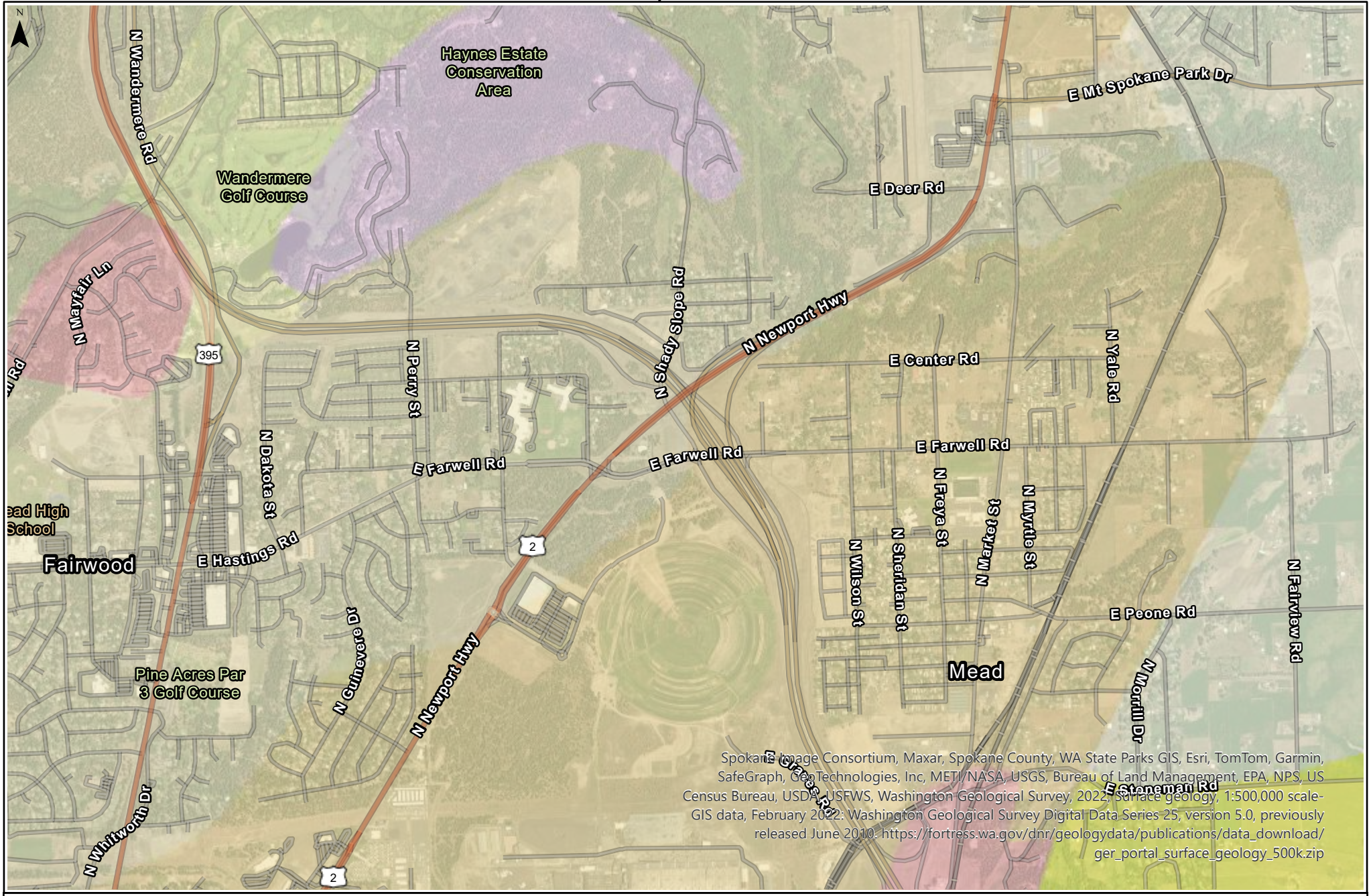
Situs Address: Vacant Land, Spokane, WA 99218
Tax Parcel ID No. 36091.1602

_____	_____
BUYER	SELLER
_____	_____
BUYER	SELLER

Appendix 10.7

Geology & Soils

Map Title



Approximate Scale : 1:23,399

0 0.1 0.2 0.3 0.4 Miles

9/10/2024 11:55 AM

Coordinate System: NAD 1983 HARN StatePlane Washington South FIPS 4602 Feet

WASHINGTON STATE DEPT OF NATURAL RESOURCES

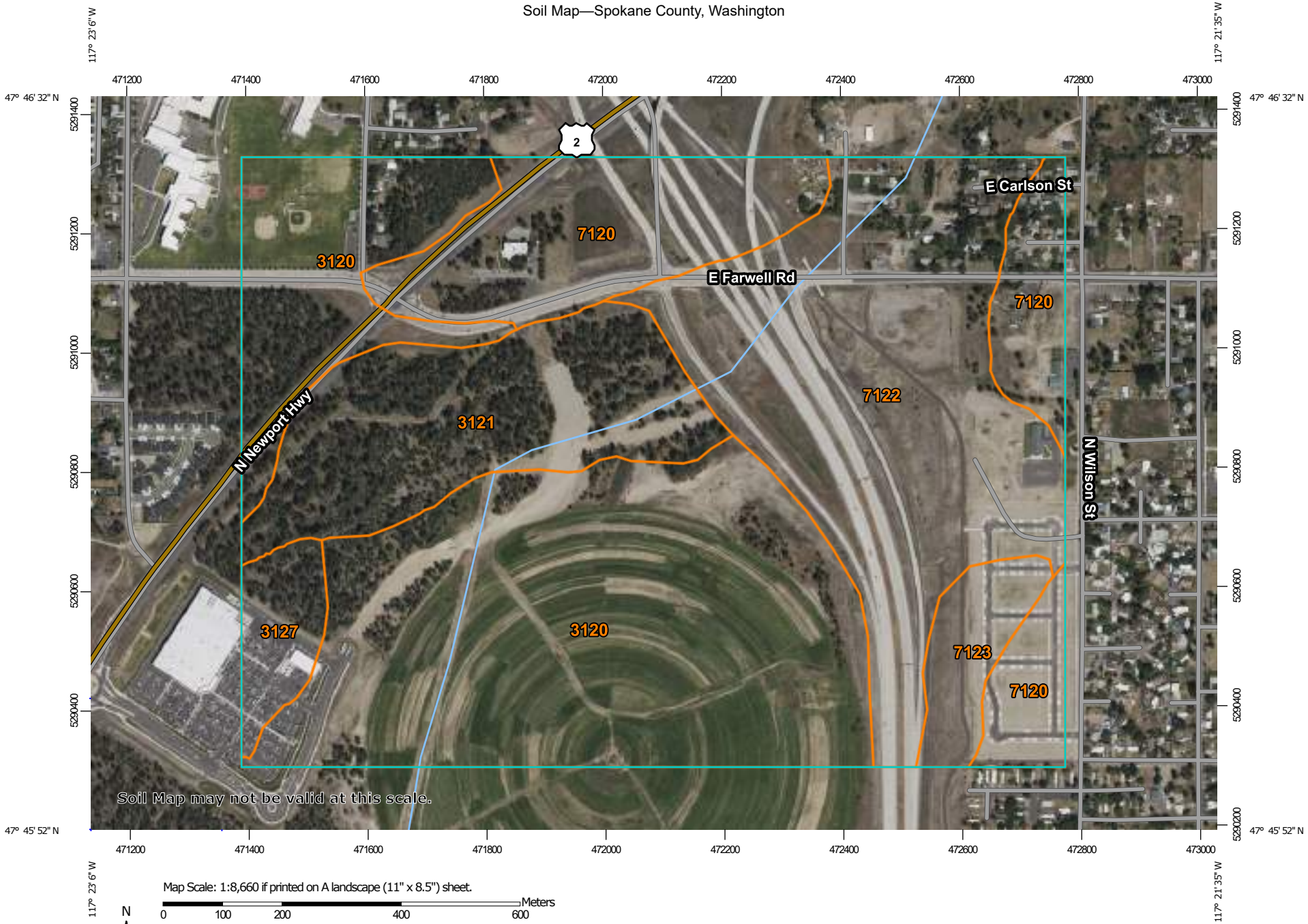
Extreme care was used during the compilation of this map to ensure accuracy. However, due to changes in data and the need to rely on outside information, the Department of Natural Resources cannot accept responsibly for errors or omissions, and therefore, there are no warranties which accompany this material.

Additional Information

Notes

Legend


Qd, Holocene dune sand
Qa, Quaternary alluvium
Qls, Quaternary mass-wasting deposits
Ql, Quaternary loess
Qf, Pleistocene outburst-flood deposits
Qgd, Pleistocene continental glacial drift
Qad, Pleistocene alpine glacial drift
QTc, Quaternary–Tertiary continental sedimentary rocks and deposits
Tc, Tertiary continental sedimentary rocks
MZc, Mesozoic continental sedimentary rocks
Tn, Tertiary nearshore sedimentary rocks
MZn, Mesozoic nearshore sedimentary rocks
Tm, Tertiary marine sedimentary rocks
MZm, Mesozoic marine sedimentary rocks
Qv, Quaternary volcanic rocks
QTv, Quaternary–Tertiary volcanic rocks
Tv(cr), Tertiary volcanic rocks, Columbia River Basalt Group
Tv, Tertiary volcanic rocks
Tv(c), Tertiary volcanic rocks, Crescent Formation
MZv, Mesozoic volcanic rocks
Qvt, Quaternary fragmental volcanic rocks and deposits (includes lahars)
Tvt, Tertiary fragmental volcanic rocks
Qi, Quaternary intrusive rocks
QTi, Quaternary–Tertiary intrusive rocks
Ti, Tertiary intrusive rocks
TKi, Tertiary–Cretaceous intrusive rocks
MZi, Mesozoic intrusive rocks
PZi, Paleozoic intrusive rocks
pCi, Precambrian intrusive rocks
MZPZu, Mesozoic–Paleozoic ultramafic rocks
MZms, Mesozoic metasedimentary rocks
PZms, Paleozoic metasedimentary rocks
PZpCms, Paleozoic–Precambrian metasedimentary rocks
pCms, Precambrian metasedimentary rocks
MZmt, Mesozoic metasedimentary and metavolcanic rocks
MZPZmt, Mesozoic–Paleozoic metasedimentary and metavolcanic rocks
PZmt, Paleozoic metasedimentary and metavolcanic rocks
MZmv, Mesozoic metavolcanic rocks
PZmv, Paleozoic metavolcanic rocks
pCmv, Precambrian metavolcanic rocks
MZhm, Mesozoic heterogeneous metamorphic rocks
MZPZhm, Mesozoic–Paleozoic heterogeneous metamorphic rocks
pChm, Precambrian heterogeneous metamorphic rocks
MZam, Mesozoic amphibolite
MZPZam, Mesozoic–Paleozoic amphibolite
TKgn, Tertiary–Cretaceous gneiss
MZgn, Mesozoic gneiss
PZgn, Paleozoic gneiss
TKog, Tertiary–Cretaceous orthogneiss
MZog, Mesozoic orthogneiss
MZmi, Mesozoic migmatite and mixed metamorphic and igneous rocks
tz, Tectonic zones; areas of intense cataclasis, including mylonitization
Glacier and ice fields
Water



Map Scale: 1:8,660 if printed on A landscape (11" x 8.5") sheet.

N

Meters: 0 100 200 400 600

Feet: 0 400 800 1600 2400

Map projection: Web Mercator Corner coordinates: WGS84 Edge tics: UTM Zone 11N WGS84

MAP LEGEND

Area of Interest (AOI)

- Area of Interest (AOI)

Soils

- Soil Map Unit Polygons
- Soil Map Unit Lines
- Soil Map Unit Points

Special Point Features

- Blowout
- Borrow Pit
- Clay Spot
- Closed Depression
- Gravel Pit
- Gravelly Spot
- Landfill
- Lava Flow
- Marsh or swamp
- Mine or Quarry
- Miscellaneous Water
- Perennial Water
- Rock Outcrop
- Saline Spot
- Sandy Spot
- Severely Eroded Spot
- Sinkhole
- Slide or Slip
- Sodic Spot
- Spoil Area
- Stony Spot
- Very Stony Spot
- Wet Spot
- Other
- Special Line Features

Water Features

- Streams and Canals

Transportation

- Rails
- Interstate Highways
- US Routes
- Major Roads
- Local Roads

Background

- Aerial Photography

MAP INFORMATION

The soil surveys that comprise your AOI were mapped at 1:24,000.

Warning: Soil Map may not be valid at this scale.

Enlargement of maps beyond the scale of mapping can cause misunderstanding of the detail of mapping and accuracy of soil line placement. The maps do not show the small areas of contrasting soils that could have been shown at a more detailed scale.

Please rely on the bar scale on each map sheet for map measurements.

Source of Map: Natural Resources Conservation Service
Web Soil Survey URL:
Coordinate System: Web Mercator (EPSG:3857)

Maps from the Web Soil Survey are based on the Web Mercator projection, which preserves direction and shape but distorts distance and area. A projection that preserves area, such as the Albers equal-area conic projection, should be used if more accurate calculations of distance or area are required.

This product is generated from the USDA-NRCS certified data as of the version date(s) listed below.

Soil Survey Area: Spokane County, Washington
Survey Area Data: Version 15, Aug 28, 2023

Soil map units are labeled (as space allows) for map scales 1:50,000 or larger.

Date(s) aerial images were photographed: May 9, 2022—Aug 15, 2022

The orthophoto or other base map on which the soil lines were compiled and digitized probably differs from the background imagery displayed on these maps. As a result, some minor shifting of map unit boundaries may be evident.

Map Unit Legend

Map Unit Symbol	Map Unit Name	Acres in AOI	Percent of AOI
3120	Marble loamy sand, 0 to 8 percent slopes	141.6	40.3%
3121	Marble loamy sand, 8 to 15 percent slopes	46.4	13.2%
3127	Marblespring fine gravelly loamy coarse sand, 0 to 8 percent slopes	9.3	2.7%
7120	Urban land-Marble, disturbed complex, 0 to 3 percent slopes	55.1	15.7%
7122	Urban land-Marble, disturbed complex, 8 to 15 percent slopes	88.5	25.2%
7123	Urban land-Marble, disturbed complex, 15 to 30 percent slopes	10.7	3.0%
Totals for Area of Interest		**351.5**	**100.0%**

Appendix 10.8

Regulatory Database Records

WSDOE - Facility/Sites Database

September 10, 2024

Facility/Site Map



Selected facility/site locations

Selected facility/site

Unselected facility/site locations

Unselected facility/site

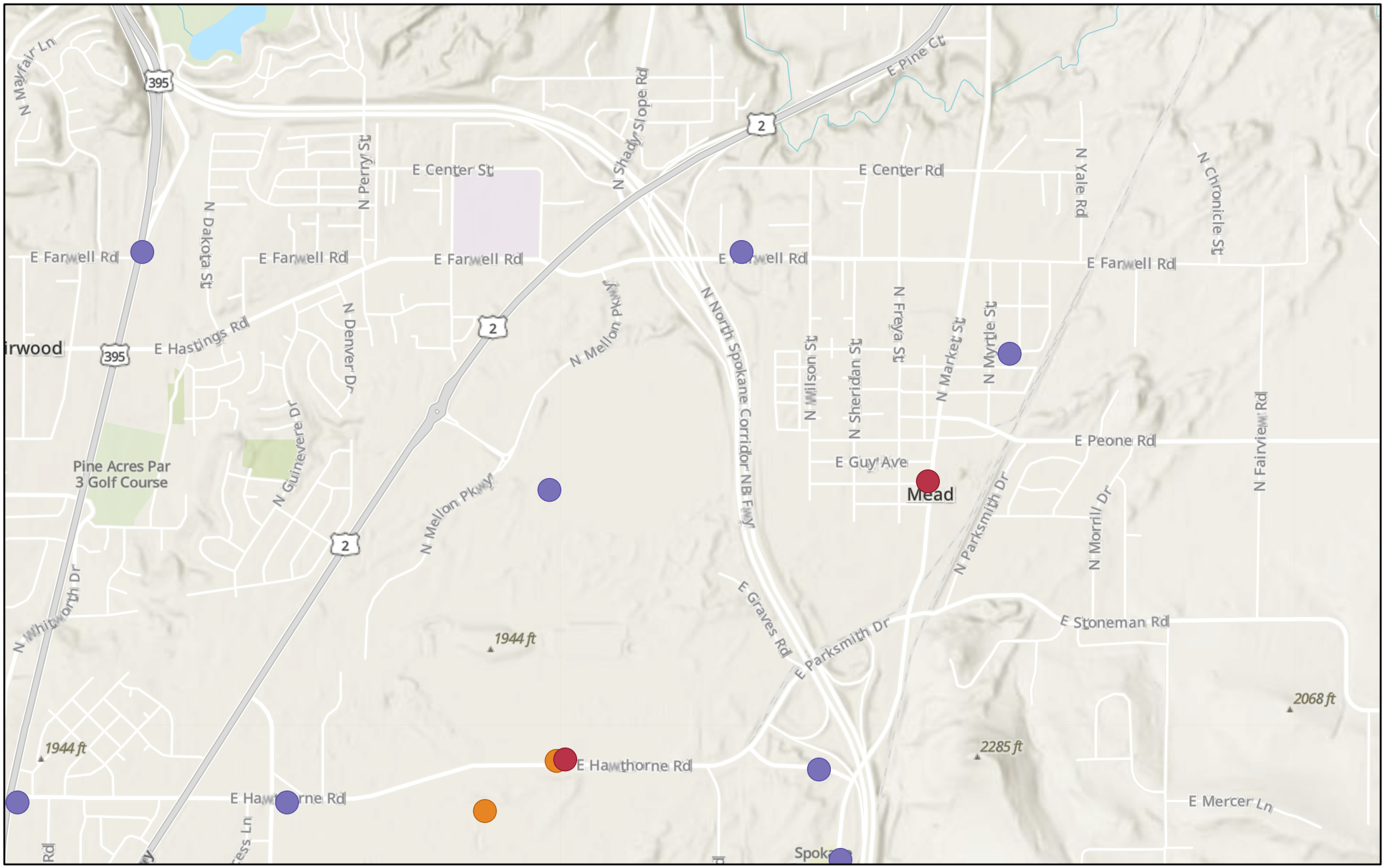
Esri Community Maps Contributors, Spokane County, WA State Parks GIS, Esri, TomTom, Garmin, SafeGraph, GeoTechnologies, Inc, METI/NASA, USGS, Bureau of Land Management, EPA, NPS, US Census Bureau, USDA,

Miles

0 0.1 0.2 0.4

WSDOE – What's in My Neighborhood

Letter ANSI A Landscape



9/10/2024

Cleanup Site Status

- Awaiting cleanup
- Cleanup started
- Cleanup complete

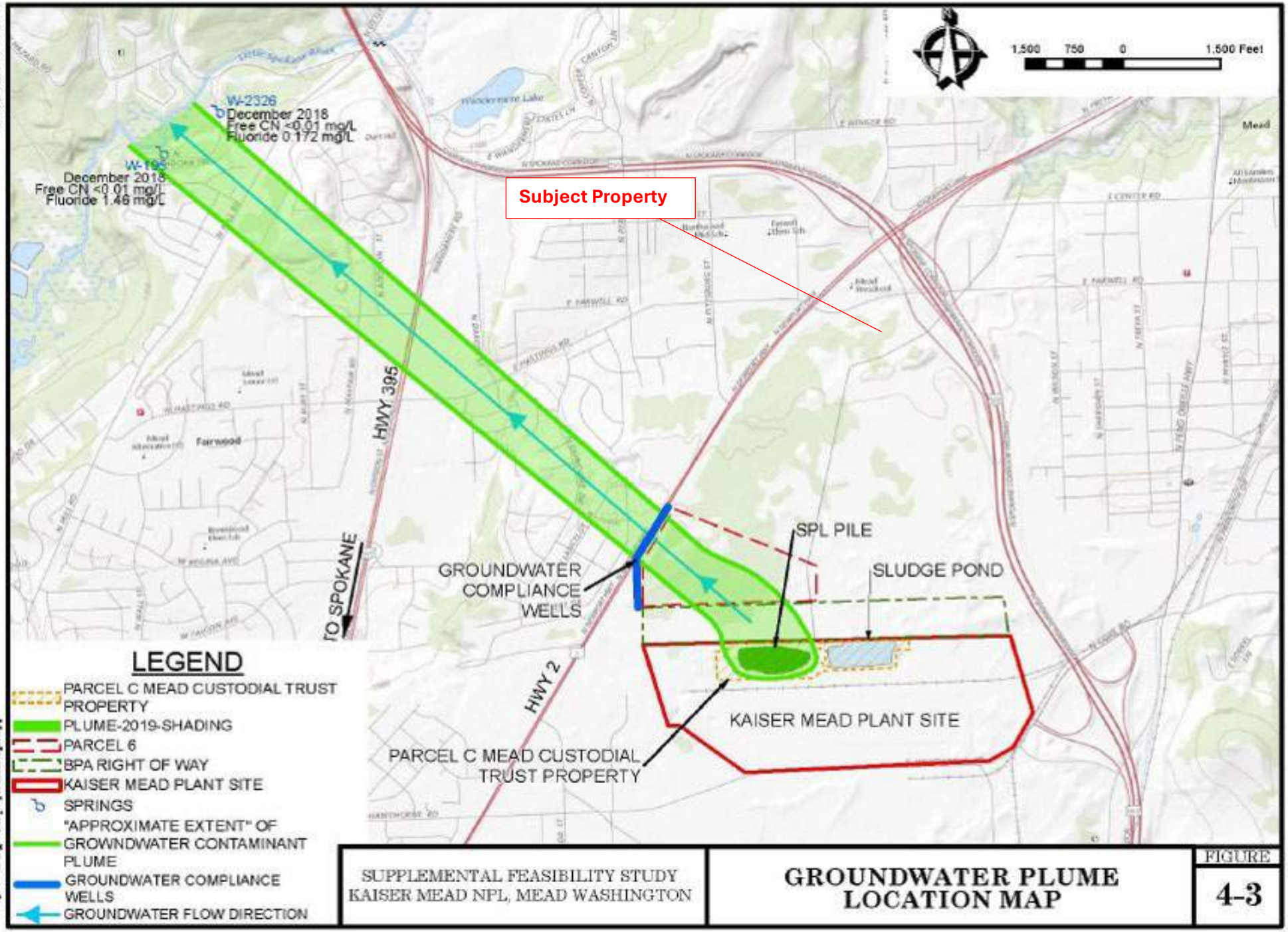
1:36,112

0 0.2 0.4 0.8 mi

0 0.33 0.65 1.3 km

Esri, NASA, NGA, USGS, FEMA, Spokane County, WA State Parks GIS, Esri, TomTom, Garmin, SafeGraph, GeoTechnologies, Inc, METI/NASA,

WSDOE – Online Records - Plume Map


Updated: 1/29/2019
I:\Land Projects\908801\GIS\908801H003.mxd
1,500 750 0 1,500 Feet
W-2326
December 2018
Free CN <0.01 mg/L
Fluoride 0.172 mg/L
W-19
December 2018
Free CN <0.01 mg/L
Fluoride 1.46 mg/L
Subject Property
HWY 395
TO SPOKANE
HWY 2
Mead
Farwood
GROUNDWATER COMPLIANCE WELLS
SPL PILE
SLUDGE POND
KAISER MEAD PLANT SITE
PARCEL C MEAD CUSTODIAL TRUST PROPERTY
LEGEND
PARCEL C MEAD CUSTODIAL TRUST PROPERTY
PLUME-2019-SHADING
PARCEL 6
BPA RIGHT OF WAY
KAISER MEAD PLANT SITE
SPRINGS
"APPROXIMATE EXTENT" OF GROWNDWATER CONTAMINANT PLUME
GROUNDWATER COMPLIANCE WELLS
GROUNDWATER FLOW DIRECTION
Hydrometrics, Inc.
Consulting Scientists and Engineers
SUPPLEMENTAL FEASIBILITY STUDY
KAISER MEAD NPL, MEAD WASHINGTON
GROUNDWATER PLUME LOCATION MAP
FIGURE
4-3

Envirosite Database Search

Government Records Report | 2024

With Platinum Review

Order Number: 101479

Report Generated: 09/11/2024

Project Name: Phase 1 ESA

Project Number: X24826

Mead Transit Center
E Farwell RD and N Mellon Pkwy
Spokane, WA 99218

with Envirosite Atlas

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

Table of Contents

2024

Section	Page
Executive Summary	1
Executive Summary by Distance	2
Executive Summary by Database	4
Property Proximity Map	16
Area Map	17
Map Findings Summary	18
Map Findings	25
Unmappable Summary	340
Environmental Records Searched	341
Geological Landscape Section	363
Geological Landscape Section Soil Map	366
Geological Landscape Section Summary	367
Geological Findings Map	378
Geological Landscape Section Map Findings	379
Geological Landscape Section Map Findings Radon	564
Geological Landscape Records Searched	565

Disclaimer - Copyright and Trademark Notice

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

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

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

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

SUBJECT PROPERTY INFORMATION:

ADDRESS:

Mead Transit Center
E Farwell RD and N Mellon Pkwy
Spokane, WA 99218

COORDINATES:

Latitude (North):	47.770635 - 47°46'14.3"
Longitude (West):	-117.373014 - -117°22'22.9"
Universal Transverse Mercator:	Zone 11N
UTM X (Meters):	472051.71
UTM Y (Meters):	5290875.12
State Plane Coordinates:	4601 - Washington North (US Survey Feet)
X Coordinate (Feet):	2491046.293 E
Y Coordinate (Feet):	300230.907 N

ELEVATION:

Elevation:	1867 ft. above sea level

USGS TOPOGRAPHIC MAP ASSOCIATED WITH SUBJECT PROPERTY:

Subject Property Map: 47117-G3 Mead, WA
Most Recent Revision: 2020

Subject Property Map: 47117-G4 Dartford, WA
Most Recent Revision: 2020

MAP ID	SITE NAME	ADDRESS	DATABASE(S)	RELATIVE ELEVATION	DIRECTION / DISTANCE
1	MEAD OPEN DOORS | Mead School Di...	2323 E FARWELL RD	MANIFEST EPA, SCHOOLS PUBLIC, UIC - WA	Lower	NW / 0.079 mi., 416 ft.
A2	SPOKANE CO WATER DISTRICT CHERR...	2949 E FARWELL RD	ALL SITES - WA, FRS, T 2 - WA	Lower	ENE / 0.233 mi., 1232 ft.
A3	B & B SPRINKLERS INC | ROBERT E JE...	3003 E FARWELL RD | 3003 ...	ALL SITES - WA, CSCSL NFA - WA, EPA UST, FR...	Lower	ENE / 0.289 mi., 1525 ft.
4	FARWELL ELEMENTARY SCHOOL	13005 N CRESTLINE	ALL SITES - WA, EPA UST, FRS, SCHOOLS PUBL...	Lower	WNW / 0.336 mi., 177...
5	Spring Air Estates Plat	BY 3221 E HARDING AVE	ALL SITES - WA, FRS, UIC - WA	Higher	ESE / 0.350 mi., 1849 ft.
6	Spring Air Estates	UNSPECIFIED	ALL SITES - WA, ECHO, FRS, ICIS, PCS FACILITY	Higher	ESE / 0.357 mi., 1887 ft.
7	OLD COLISEUM PARKING LOT | COLIS...	1 W GARDENER	ALL SITES - WA, EPA UST, FRS, UST - WA	Lower	NNE / 0.365 mi., 1925...
8	COSTCO WHOLESALE 1298 | COSTCO...	12020 N NEWPORT HWY	ALL SITES - WA, ECHO, EPA UST, FRS, MANIFE...	Higher	WSW / 0.378 mi., 1994...
9	KAIC Decommissioned Ponds	GRAVES RD	ALL SITES - WA, CSCSL NFA - WA, HSL - WA, I...	Higher	SW / 0.419 mi., 2214 ft.
10	Spokane County - Mead Court	MEAD COURT	ALL SITES - WA, UIC - WA	Higher	E / 0.435 mi., 2298 ft.
11	Northwood Middle School	12908 N PITTSBURG ST	ALL SITES - WA, SCHOOLS PUBLIC	Lower	WNW / 0.455 mi., 240...
12	Farwell Multi Family	12525 N PITTSBURG	ALL SITES - WA	Lower	W / 0.457 mi., 2416 ft.
13	Spokane County - Towhee Place Lane	TOWHEE PLACE LANE	ALL SITES - WA, UIC - WA	Higher	NNW / 0.477 mi., 2522...
14	WA DOT NSC-SR2 LOWERING	(UNSPECIFIED)	ALL SITES - WA, DOCKET, ECHO, FRS, HIST PC...	Lower	NE / 0.483 mi., 2551 ft.
15	C MATERNE	3316 E FLORENCE | 3316 E ...	ALL SITES - WA, EPA UST, FRS, UST - WA	Higher	SE / 0.561 mi., 2962 ft.
16	SPOKANE CO WATER DISTRICT HELEN...	12515 N HELENA CT	ALL SITES - WA, FRS, T 2 - WA	Lower	W / 0.580 mi., 3063 ft.
17	NEW CREATION FELLOWSHIP A NORT...	1515 E FARWELL RD	ALL SITES - WA, CHURCHES	Lower	W / 0.592 mi., 3127 ft.
18	MEAD SCHOOL DIST 354 TRANSP | Me...	12508 N FREYA ST	ALL SITES - WA, ECHO, FRS, MANIFEST EPA, R...	Higher	E / 0.604 mi., 3188 ft.
19	SPOKANE CO WATER DISTRICT FREYA...	12889 N FREYA ST	ALL SITES - WA, FRS, T 2 - WA	Higher	ENE / 0.682 mi., 3603 ft.
20	COSTCO WAREHOUSE SPOKANE	EAST OF US HWY 2 SOUTH OF...	ALL SITES - WA, DOCKET, ECHO, FRS, ICIS, IN...	Higher	WSW / 0.692 mi., 3653...
B21	CDC MEAD LLC | KAISER ALUMINUM (...	2111 E HAWTHORNE RD | 211...	ALL SITES - WA, BRS, CONSENT (DECREES), C...	N/R	S / 0.697 mi., 3680 ft.
B22	KAISER ALUMINUM (MEAD WORKS)	47.754952, -117.375	CDC HAZDAT	N/R	S / 0.697 mi., 3680 ft.
C23	CLANCYS USED CARS	12204 N MARKET	ALL SITES - WA, FRS	Higher	E / 0.740 mi., 3909 ft.
C24	MEAD TEXACO 604	12305 N MARKET ST	ALL SITES - WA, FRS, T 2 - WA	Higher	E / 0.741 mi., 3912 ft.
25	Performing Arts & Stadium	12509 N MARKET STREET	ALL SITES - WA	Higher	E / 0.755 mi., 3985 ft.
D26	GLENNS FOODS MEAD	11810 N MARKET	ALL SITES - WA	Higher	ESE / 0.766 mi., 4044 ft.
27	Mead Transportation & Maintenance ...	12508 N MARKET STREET	ALL SITES - WA	Higher	E / 0.781 mi., 4124 ft.
D28	GLENS FOOD CORP | GLENN'S FOODS...	11810 N MARKET ST	ALL SITES - WA, EPA UST, FRS, UST - WA	Higher	ESE / 0.803 mi., 4241 ft.
E29	SPOKANE CO WATER DIST 3	11600 N MARKET	ALL SITES - WA, CSCSL HWS - WA, FRS, HSL - ...	Higher	ESE / 0.823 mi., 4345 ft.
D30	USPS Mead 545250002	11616 N MARKET ST	ALL SITES - WA, UIC - WA	Higher	ESE / 0.823 mi., 4347 ft.
31	4th Avenue Road Widening | Air Patro...	E 4TH AVE	ALL SITES - WA, UIC - WA	Higher	E / 0.832 mi., 4393 ft.
32	CENTRAL PRE MIX CONCRETE CO | IN...	13302 N PERRY ST	ALL SITES - WA, ECHO, FRS, ICIS, INACTIVE PC...	Higher	WNW / 0.838 mi., 442...
E33	THE FOUNDRY INC	11512 N MARKET	ALL SITES - WA, BRS, CSCSL NFA - WA, FRS, H...	Higher	ESE / 0.850 mi., 4490 ft.
E34	COAST TO COAST FUR DRESSING	11520 N MARKET	ALL SITES - WA, EPA UST, FRS, UST - WA	Higher	ESE / 0.859 mi., 4538 ft.
35	JAMES SLOAN	11708 N LANCELOT DR	ALL SITES - WA, FRS	Higher	WSW / 0.874 mi., 4617...
36	RJ ATKINSON INC	11421 N MARKET ST	ALL SITES - WA, BRS, ECHO, FRS, RCRA_NONGEN	Higher	ESE / 0.880 mi., 4648 ft.
37	CENEX HARVEST STATES MEAD MAIN	11926 MYRTLE RD	ALL SITES - WA, FRS, T 2 - WA	Higher	ESE / 0.882 mi., 4656 ft.
F38	WASTE MANAGEMENT OF SPOKANE PEONE	4004 E PEONE RD	ALL SITES - WA, ECHO, RCRA_NONGEN	Higher	ESE / 0.950 mi., 5019 ft.

MAP ID	SITE NAME	ADDRESS	DATABASE(S)	RELATIVE ELEVATION	DIRECTION / DISTANCE
39	DARIGOLD UST 9474	3112 E GRAVES RD	ALL SITES - WA	Higher	SSE / 0.951 mi., 5024 ft.
F40	METROPOLITAN SERVICES INC | WAST...	E 4004 PEONE	ALL SITES - WA, FRS, PFAS INDUSTRY, T 2 - WA	Higher	ESE / 0.952 mi., 5030 ft.
41	KAISER ALUMINUM (MEAD WORKS)	HAWTHORNE RD-1.2 M FROM...	CERCLIS-HIST, FED E C, FED I C, FRS, ROD	Higher	SSW / 0.973 mi., 5135...
G42	PULL N SAVE INC | JACKS WRECKING ...	11125 N MARKET	ALL SITES - WA, BRS, ECHO, FRS, RCRA_LQG	Higher	SE / 0.979 mi., 5171 ft.
G43	WA DOT MEAD	11110 N MARKET ST	ALL SITES - WA, EPA UST, FRS, UST - WA	Higher	SE / 0.990 mi., 5229 ft.
44	WA DOT SR395 NSC US 2	SR395 NSC MP 166 TO 167.6	ALL SITES - WA, DOCKET, ECHO, FRS, HIST PC...	Lower	WNW / 0.993 mi., 524...

SUBJECT PROPERTY SEARCH RESULTS:

The subject property was not listed in any of the databases searched by Envirosite Corporation.

SEARCH RESULTS:

FEDERAL RCRA CORRACTS FACILITIES LIST

CORRACTS: List of facilities where Resource Conservation and Recovery Act Corrective Action Program used to investigate and remediate hazardous releases **1 SITE FOUND WITHIN 1 MILE**

EQUAL/HIGHER ELEVATION

MAP ID	SITE NAME	SITE ADDRESS	DIRECTION/DISTANCE	PAGE
B21	*CDC MEAD LLC | KAISER ALUMINUM (MEAD WORKS) | U.S. EPA REGION 10*	*2111 E HAWTHORNE RD | 2111 E HAWTHORNE RD na E Hawthorne Road | 2111 East Hawthorne Road*	*S / 0.697 mi., 3680 ft.*	*129*
	- ID: WAD000065508	Status: N/A	Date: N/A	
	- ID: ENTIRE FACILITY	Status: STABILIZATION MEASURES EVALUATION-FACILITY NOT AMENABLE TO STABILIZATION	Date: 1995-12-08	
	- ID: ENTIRE FACILITY	Status: CA PRIORITIZATION-MEDIUM CA PRIORITY	Date: 1995-01-18	
	- ID: ENTIRE FACILITY	Status: DETERMINATION OF NEED FOR AN INVESTIGATION-INVESTIGATION IS NECESSARY	Date: 1994-12-12	
	- ID: ENTIRE FACILITY	Status: RFA COMPLETED-ASSESSMENT WAS A RFA	Date: 1994-12-07	

FEDERAL, STATE, AND TRIBAL LEAKING STORAGE TANK LISTS

LUST - WA: Underground Storage Tank with releases **1 SITE FOUND WITHIN .5 MILE**

LOWER ELEVATION

MAP ID	SITE NAME	SITE ADDRESS	DIRECTION/DISTANCE	PAGE
A3	*B & B SPRINKLERS INC | ROBERT E JEFFRIES*	*3003 E FARWELL RD | 3003 E FARWELL RD PO BOX 520*	*ENE / 0.289 mi., 1525 ft.*	*31*
	- ID: 69332974	Status: LUST - NFA	Date: 2012-01-17	

FEDERAL NPL SITE LIST

NPL: List of priority contaminated sites among identified releases or threatened releases of hazardous substances pollutants or contaminants nationally **1 SITE FOUND WITHIN 1 MILE**

EQUAL/HIGHER ELEVATION

MAP ID	SITE NAME	SITE ADDRESS	DIRECTION/DISTANCE	PAGE
B21	*CDC MEAD LLC | KAISER ALUMINUM (MEAD WORKS) | U.S. EPA REGION 10*	*2111 E HAWTHORNE RD | 2111 E HAWTHORNE RD na E Hawthorne Road | 2111 East Hawthorne Road*	*S / 0.697 mi., 3680 ft.*	*129*
	- ID: WAD000065508	Status: Final	Date: Listing Date 1983-09-08	

FEDERAL NPL SITE LIST *(cont.)*

SEMS_FINAL NPL: All Included National Priority List Sites **1 SITE FOUND WITHIN 1 MILE**

EQUAL/HIGHER ELEVATION

MAP ID	SITE NAME	SITE ADDRESS	DIRECTION/DISTANCE	PAGE
B21	*CDC MEAD LLC | KAISER ALUMINUM (MEAD WORKS) | U.S. EPA REGION 10*	*2111 E HAWTHORNE RD | 2111 E HAWTHORNE RD na E Hawthorne Road | 2111 East Hawthorne Road*	*S / 0.697 mi., 3680 ft.*	*129*
	- ID: 1000551	Status: N/A	Date: NPL Status Date 1983-09-08	

STATE- AND TRIBAL - EQUIVALENT CERCLIS

CSCSL HWS - WA: Confirmed and suspected contaminated sites list: Hazardous Waste sites **2 SITES FOUND WITHIN 1 MILE**

EQUAL/HIGHER ELEVATION

MAP ID	SITE NAME	SITE ADDRESS	DIRECTION/DISTANCE	PAGE
B21	*CDC MEAD LLC | KAISER ALUMINUM (MEAD WORKS) | U.S. EPA REGION 10*	*2111 E HAWTHORNE RD | 2111 E HAWTHORNE RD na E Hawthorne Road | 2111 East Hawthorne Road*	*S / 0.697 mi., 3680 ft.*	*129*
	- ID: 3	Status: Cleanup Started	Date: N/A	
E29	*SPOKANE CO WATER DIST 3*	*11600 N MARKET*	*ESE / 0.823 mi., 4345 ft.*	*249*
	- ID: 738	Status: Awaiting Cleanup	Date: N/A	

CSCSL NFA - WA: Confirmed and Suspected Contaminated Sites list given the ""No Further Action"" **2 SITES FOUND WITHIN .5 MILE**

EQUAL/HIGHER ELEVATION

MAP ID	SITE NAME	SITE ADDRESS	DIRECTION/DISTANCE	PAGE
9	*KAIC Decommissioned Ponds*	*GRAVES RD*	*SW / 0.419 mi., 2214 ft.*	*74*
	- ID: 63051	Status: N/A	Date: NFA Date 2022-01-10	

LOWER ELEVATION

MAP ID	SITE NAME	SITE ADDRESS	DIRECTION/DISTANCE	PAGE
A3	*B & B SPRINKLERS INC | ROBERT E JEFFRIES*	*3003 E FARWELL RD | 3003 E FARWELL RD PO BOX 520*	*ENE / 0.289 mi., 1525 ft.*	*31*
	- ID: 69332974	Status: N/A	Date: NFA Date 2012-01-17	

HSL - WA: Listing of Hazardous Sites **5 SITES FOUND WITHIN 1 MILE**

EQUAL/HIGHER ELEVATION

MAP ID	SITE NAME	SITE ADDRESS	DIRECTION/DISTANCE	PAGE
9	*KAIC Decommissioned Ponds*	*GRAVES RD*	*SW / 0.419 mi., 2214 ft.*	*74*
	- ID: 63051	Status: No Further Action	Date: N/A	
B21	*CDC MEAD LLC | KAISER ALUMINUM (MEAD WORKS) | U.S. EPA REGION 10*	*2111 E HAWTHORNE RD | 2111 E HAWTHORNE RD na E Hawthorne Road | 2111 East Hawthorne Road*	*S / 0.697 mi., 3680 ft.*	*129*
	- ID: 3	Status: Cleanup Started	Date: N/A	
E29	*SPOKANE CO WATER DIST 3*	*11600 N MARKET*	*ESE / 0.823 mi., 4345 ft.*	*249*
	- ID: 738	Status: Awaiting Cleanup	Date: N/A	

STATE- AND TRIBAL - EQUIVALENT CERCLIS *(cont.)*

HSL - WA: Listing of Hazardous Sites **5 SITES FOUND WITHIN 1 MILE**

EQUAL/HIGHER ELEVATION *(cont.)*

MAP ID	SITE NAME	SITE ADDRESS	DIRECTION/DISTANCE	PAGE
E33	*THE FOUNDRY INC*	*11512 N MARKET*	*ESE / 0.850 mi., 4490 ft.*	*273*
	- ID: 646	Status: No Further Action	Date: N/A	

LOWER ELEVATION

MAP ID	SITE NAME	SITE ADDRESS	DIRECTION/DISTANCE	PAGE
A3	*B & B SPRINKLERS INC | ROBERT E JEFFRIES*	*3003 E FARWELL RD | 3003 E FARWELL RD PO BOX 520*	*ENE / 0.289 mi., 1525 ft.*	*31*
	- ID: 69332974	Status: No Further Action	Date: N/A	

ICR - WA: Cleanup conducted without order from state **1 SITE FOUND WITHIN .5 MILE**

EQUAL/HIGHER ELEVATION

MAP ID	SITE NAME	SITE ADDRESS	DIRECTION/DISTANCE	PAGE
9	*KAIC Decommissioned Ponds*	*GRAVES RD*	*SW / 0.419 mi., 2214 ft.*	*74*
	- ID: Facility ID 63051	Status: N/A	Date: N/A	
	- ID: Program ID N/R	Status: Active	Date: End Date N/R	

OTHER ASCERTAINABLE RECORDS

CDC HAZDAT: The Agency for Toxic Substances and Disease Registry's Hazardous Substance Release/Health Effects Database. **1 SITE FOUND WITHIN 1 MILE**

EQUAL/HIGHER ELEVATION

MAP ID	SITE NAME	SITE ADDRESS	DIRECTION/DISTANCE	PAGE
B22	KAISER ALUMINUM (MEAD WORKS)	47.754952, -117.375	S / 0.697 mi., 3680 ft.	*235*

CONSENT (DECREES): Legal decisions regarding responsibility for Superfund locations **1 SITE FOUND WITHIN 1 MILE**

EQUAL/HIGHER ELEVATION

MAP ID	SITE NAME	SITE ADDRESS	DIRECTION/DISTANCE	PAGE
B21	*CDC MEAD LLC | KAISER ALUMINUM (MEAD WORKS) | U.S. EPA REGION 10*	*2111 E HAWTHORNE RD | 2111 E HAWTHORNE RD na E Hawthorne Road | 2111 East Hawthorne Road*	*S / 0.697 mi., 3680 ft.*	*129*

MANIFEST EPA: EPA Hazardous Waste Electronic Manifest System (e-Manifest) **1 SITE FOUND WITHIN .25 MILE**

LOWER ELEVATION

MAP ID	SITE NAME	SITE ADDRESS	DIRECTION/DISTANCE	PAGE
1	*MEAD OPEN DOORS | Mead School Dist. | Mead School District Office*	*2323 E FARWELL RD*	*NW / 0.079 mi., 416 ft.*	*25*

NPL AOC: Areas of Concern related to NPL remediation sites **1 SITE FOUND WITHIN 1 MILE**

EQUAL/HIGHER ELEVATION

MAP ID	SITE NAME	SITE ADDRESS	DIRECTION/DISTANCE	PAGE
B21	*CDC MEAD LLC | KAISER ALUMINUM (MEAD WORKS) | U.S. EPA REGION 10*	*2111 E HAWTHORNE RD | 2111 E HAWTHORNE RD na E Hawthorne Road | 2111 East Hawthorne Road*	*S / 0.697 mi., 3680 ft.*	*129*

OTHER ASCERTAINABLE RECORDS *(cont.)*

ROD: Permanent remedy at an NPL site **1 SITE FOUND WITHIN 1 MILE**

EQUAL/HIGHER ELEVATION

MAP ID	SITE NAME	SITE ADDRESS	DIRECTION/DISTANCE	PAGE
41	*KAISER ALUMINUM (MEAD WORKS)*	*HAWTHORNE RD-1.2 M FROM DIV.RD*	*SSW / 0.973 mi., 5135 ft.*	*308*

ALL SITES - WA: All remediation site listings **41 SITES FOUND WITHIN 1 MILE**

EQUAL/HIGHER ELEVATION

MAP ID	SITE NAME	SITE ADDRESS	DIRECTION/DISTANCE	PAGE
5	*Spring Air Estates Plat*	*BY 3221 E HARDING AVE*	*ESE / 0.350 mi., 1849 ft.*	*40*
	- ID: Facility ID 100000666	Status: N/A	Date: N/A	
	- ID: Program ID N/R	Status: Active	Date: End Date N/R	
6	*Spring Air Estates*	*UNSPECIFIED*	*ESE / 0.357 mi., 1887 ft.*	*43*
	- ID: Facility ID 99999320	Status: N/A	Date: N/A	
	- ID: Program ID N/R	Status: Active	Date: End Date N/R	
8	*COSTCO WHOLESALE 1298 | COSTCO WHOLESALE 1298FS | COSTCO GASOLINE (LOC. 1298)*	*12020 N NEWPORT HWY*	*WSW / 0.378 mi., 1994 ft.*	*50*
	- ID: Facility ID 76671	Status: N/A	Date: N/A	
	- ID: Program ID 35055	Status: Active	Date: End Date N/R	
	- ID: Facility ID 52277	Status: N/A	Date: N/A	
	- ID: Program ID WAH000055075	Status: Active	Date: End Date N/R	
9	*KAIC Decommissioned Ponds*	*GRAVES RD*	*SW / 0.419 mi., 2214 ft.*	*74*
	- ID: Facility ID 63051	Status: N/A	Date: N/A	
	- ID: Program ID N/R	Status: Active	Date: End Date N/R	
10	*Spokane County - Mead Court*	*MEAD COURT*	*E / 0.435 mi., 2298 ft.*	*77*
	- ID: Facility ID 47346	Status: N/A	Date: N/A	
	- ID: Program ID 35828	Status: Active	Date: End Date N/R	
13	*Spokane County - Towhee Place Lane*	*TOWHEE PLACE LANE*	*NNW / 0.477 mi., 2522 ft.*	*82*
	- ID: Facility ID 50444	Status: N/A	Date: N/A	
	- ID: Program ID 35645	Status: Active	Date: End Date N/R	
15	*C MATERNE*	*3316 E FLORENCE | 3316 E FLORENCE PO BOX 429*	*SE / 0.561 mi., 2962 ft.*	*95*
	- ID: Facility ID 1238995	Status: N/A	Date: N/A	
	- ID: Program ID 10945	Status: Inactive	Date: End Date 2000-05-18	
18	*MEAD SCHOOL DIST 354 TRANSP | Mead School Dist Freya | Mead School Dist.*	*12508 N FREYA ST*	*E / 0.604 mi., 3188 ft.*	*103*
	- ID: Facility ID 4266887	Status: N/A	Date: N/A	
	- ID: Program ID WAD988481495	Status: Inactive	Date: End Date 1995-01-01	
	- ID: Program ID WAD988481495	Status: Inactive	Date: End Date 2000-05-18	
19	*SPOKANE CO WATER DISTRICT FREYA WELL*	*12889 N FREYA ST*	*ENE / 0.682 mi., 3603 ft.*	*114*
	- ID: Facility ID 8432	Status: N/A	Date: N/A	
	- ID: Program ID CRK000087130	Status: Active	Date: End Date N/R	
20	*COSTCO WAREHOUSE SPOKANE*	*EAST OF US HWY 2 SOUTH OF FARWELL ROAD*	*WSW / 0.692 mi., 3653 ft.*	*116*
	- ID: Facility ID 13451	Status: N/A	Date: N/A	
	- ID: Program ID WAR305455	Status: Inactive	Date: End Date 2019-06-28	

OTHER ASCERTAINABLE RECORDS *(cont.)*

ALL SITES - WA: All remediation site listings **41 SITES FOUND WITHIN 1 MILE**

EQUAL/HIGHER ELEVATION *(cont.)*

MAP ID	SITE NAME	SITE ADDRESS	DIRECTION/DISTANCE	PAGE
B21	*CDC MEAD LLC | KAISER ALUMINUM (MEAD WORKS) | U.S. EPA REGION 10*	*2111 E HAWTHORNE RD | 2111 E HAWTHORNE RD na E Hawthorne Road | 2111 East Hawthorne Road*	*S / 0.697 mi., 3680 ft.*	*129*
	- ID: Facility ID 3	Status: N/A	Date: N/A	
	- ID: Program ID 9673	Status: Inactive	Date: End Date 2005-06-03	
	- ID: Program ID 9673	Status: Active	Date: End Date N/R	
	- ID: Program ID 9673	Status: Inactive	Date: End Date 2000-05-18	
	- ID: Program ID 9673	Status: Inactive	Date: End Date 2017-12-13	
	There are an additional 8 status records, see site details.			
C23	*CLANCYS USED CARS*	*12204 N MARKET*	*E / 0.740 mi., 3909 ft.*	*236*
	- ID: Facility ID 571506	Status: N/A	Date: N/A	
	- ID: Program ID N/R	Status: Active	Date: End Date N/R	
C24	*MEAD TEXACO 604*	*12305 N MARKET ST*	*E / 0.741 mi., 3912 ft.*	*237*
	- ID: Facility ID 34332939	Status: N/A	Date: N/A	
	- ID: Program ID 7740	Status: Inactive	Date: End Date 2002-11-19	
	- ID: Program ID 7740	Status: Inactive	Date: End Date 1753-01-01	
25	Performing Arts & Stadium	12509 N MARKET STREET	E / 0.755 mi., 3985 ft.	*239*
	- ID: Facility ID 48235	Status: N/A	Date: N/A	
	- ID: Program ID 34773	Status: Active	Date: End Date N/R	
D26	GLENNS FOODS MEAD	11810 N MARKET	ESE / 0.766 mi., 4044 ft.	*240*
	- ID: Facility ID 44245786	Status: N/A	Date: N/A	
	- ID: Program ID 100875	Status: Active	Date: End Date N/R	
27	Mead Transportation & Maintenance Facility	12508 N MARKET STREET	E / 0.781 mi., 4124 ft.	*241*
	- ID: Facility ID 85212	Status: N/A	Date: N/A	
	- ID: Program ID 34782	Status: Active	Date: End Date N/R	
D28	*GLENS FOOD CORP | GLENN'S FOODS | MEAD GAS & GROCERY*	*11810 N MARKET ST*	*ESE / 0.803 mi., 4241 ft.*	*242*
	- ID: Facility ID 9765059	Status: N/A	Date: N/A	
	- ID: Program ID N/R	Status: Active	Date: End Date N/R	
E29	*SPOKANE CO WATER DIST 3*	*11600 N MARKET*	*ESE / 0.823 mi., 4345 ft.*	*249*
	- ID: Facility ID 738	Status: N/A	Date: N/A	
	- ID: Program ID N/R	Status: Active	Date: End Date N/R	
D30	*USPS Mead 545250002*	*11616 N MARKET ST*	*ESE / 0.823 mi., 4347 ft.*	*253*
	- ID: Facility ID 52373	Status: N/A	Date: N/A	
	- ID: Program ID N/R	Status: Active	Date: End Date N/R	
31	*4th Avenue Road Widening | Air Patrol Investments E 4th Ave*	*E 4TH AVE*	*E / 0.832 mi., 4393 ft.*	*256*
	- ID: Facility ID 93394	Status: N/A	Date: N/A	
	- ID: Program ID 34838	Status: Active	Date: End Date N/R	
	- ID: Facility ID 9234	Status: N/A	Date: N/A	
	- ID: Program ID 33753	Status: Active	Date: End Date N/R	

OTHER ASCERTAINABLE RECORDS *(cont.)*

ALL SITES - WA: All remediation site listings **41 SITES FOUND WITHIN 1 MILE**

EQUAL/HIGHER ELEVATION *(cont.)*

MAP ID	SITE NAME	SITE ADDRESS	DIRECTION/DISTANCE	PAGE
32	*CENTRAL PRE MIX CONCRETE CO | INLAND ASPHALT PERRY QUARRY | CPM DEVELOPMENT CORP PERRY QUARRY*	*13302 N PERRY ST*	*WNW / 0.838 mi., 4425 ft.*	*259*
	- ID: Facility ID 66828275	Status: N/A	Date: N/A	
	- ID: Program ID CRK000065050	Status: Active	Date: End Date N/R	
	- ID: Facility ID 15288	Status: N/A	Date: N/A	
	- ID: Program ID WAG507177	Status: Active	Date: End Date N/R	
E33	*THE FOUNDRY INC*	*11512 N MARKET*	*ESE / 0.850 mi., 4490 ft.*	*273*
	- ID: Facility ID 646	Status: N/A	Date: N/A	
	- ID: Program ID WAD078204021	Status: Active	Date: End Date N/R	
	- ID: Program ID WAD078204021	Status: Inactive	Date: End Date 2005-12-31	
	- ID: Program ID WAD078204021	Status: Inactive	Date: End Date 2016-05-23	
	- ID: Program ID WAD078204021	Status: Inactive	Date: End Date 1996-04-16	
E34	*COAST TO COAST FUR DRESSING*	*11520 N MARKET*	*ESE / 0.859 mi., 4538 ft.*	*285*
	- ID: Facility ID 93494582	Status: N/A	Date: N/A	
	- ID: Program ID 2033	Status: Inactive	Date: End Date 2000-05-18	
35	*JAMES SLOAN*	*11708 N LANCELOT DR*	*WSW / 0.874 mi., 4617 ft.*	*288*
	- ID: Facility ID 21665	Status: N/A	Date: N/A	
	- ID: Program ID N/R	Status: Active	Date: End Date N/R	
36	*RJ ATKINSON INC*	*11421 N MARKET ST*	*ESE / 0.880 mi., 4648 ft.*	*289*
	- ID: Facility ID 84812847	Status: N/A	Date: N/A	
	- ID: Program ID WAD988472098	Status: Inactive	Date: End Date 2004-12-31	
37	*CENEX HARVEST STATES MEAD MAIN*	*11926 MYRTLE RD*	*ESE / 0.882 mi., 4656 ft.*	*297*
	- ID: Facility ID 72652416	Status: N/A	Date: N/A	
	- ID: Program ID CRK000019950	Status: Active	Date: End Date N/R	
F38	*WASTE MANAGEMENT OF SPOKANE PEONE*	*4004 E PEONE RD*	*ESE / 0.950 mi., 5019 ft.*	*299*
	- ID: Facility ID 2357355	Status: N/A	Date: N/A	
	- ID: Program ID WAD064022841	Status: Inactive	Date: End Date 1992-12-31	
39	DARIGOLD UST 9474	3112 E GRAVES RD	SSE / 0.951 mi., 5024 ft.	*304*
	- ID: Facility ID 31126279	Status: N/A	Date: N/A	
	- ID: Program ID 9474	Status: Inactive	Date: End Date 2000-05-18	
F40	*METROPOLITAN SERVICES INC | WASTE MANAGEMENT OF SPOKANE PEONE*	*E 4004 PEONE*	*ESE / 0.952 mi., 5030 ft.*	*304*
	- ID: Facility ID 13693425	Status: N/A	Date: N/A	
	- ID: Program ID 3448	Status: Inactive	Date: End Date 2000-05-18	
	- ID: Program ID 3448	Status: Inactive	Date: End Date 2006-07-20	
G42	*PULL N SAVE INC | JACKS WRECKING 11125*	*11125 N MARKET*	*SE / 0.979 mi., 5171 ft.*	*315*
	- ID: Facility ID 4658042	Status: N/A	Date: N/A	
	- ID: Program ID N/R	Status: Active	Date: End Date N/R	
	- ID: Program ID N/R	Status: Inactive	Date: End Date 2017-12-31	
	- ID: Program ID N/R	Status: Inactive	Date: End Date 2016-12-31	

OTHER ASCERTAINABLE RECORDS *(cont.)*

ALL SITES - WA: All remediation site listings **41 SITES FOUND WITHIN 1 MILE**

EQUAL/HIGHER ELEVATION *(cont.)*

MAP ID	SITE NAME	SITE ADDRESS	DIRECTION/DISTANCE	PAGE
G43	*WA DOT MEAD*	*11110 N MARKET ST*	*SE / 0.990 mi., 5229 ft.*	*328*
	- ID: Facility ID 85421929	Status: N/A	Date: N/A	
	- ID: Program ID N/R	Status: Inactive	Date: End Date 2002-04-08	

LOWER ELEVATION

MAP ID	SITE NAME	SITE ADDRESS	DIRECTION/DISTANCE	PAGE
A2	*SPOKANE CO WATER DISTRICT CHERRY WELL*	*2949 E FARWELL RD*	*ENE / 0.233 mi., 1232 ft.*	*29*
	- ID: Facility ID 23995	Status: N/A	Date: N/A	
	- ID: Program ID CRK000087120	Status: Active	Date: End Date N/R	
A3	*B & B SPRINKLERS INC | ROBERT E JEFFRIES*	*3003 E FARWELL RD | 3003 E FARWELL RD PO BOX 520*	*ENE / 0.289 mi., 1525 ft.*	*31*
	- ID: Facility ID 69332974	Status: N/A	Date: N/A	
	- ID: Program ID 9664	Status: Inactive	Date: End Date 1994-06-30	
	- ID: Program ID 9664	Status: Inactive	Date: End Date 2000-03-20	
4	*FARWELL ELEMENTARY SCHOOL*	*13005 N CRESTLINE*	*WNW / 0.336 mi., 1775 ft.*	*36*
	- ID: Facility ID 4162168	Status: N/A	Date: N/A	
	- ID: Program ID 6777	Status: Inactive	Date: End Date 2000-05-18	
7	*OLD COLISEUM PARKING LOT | COLISEUM PARKING LOT*	*1 W GARDENER*	*NNE / 0.365 mi., 1925 ft.*	*46*
	- ID: Facility ID 15212529	Status: N/A	Date: N/A	
	- ID: Program ID 486473	Status: Inactive	Date: End Date 2000-05-18	
11	*Northwood Middle School*	*12908 N PITTSBURG ST*	*WNW / 0.455 mi., 2403 ft.*	*80*
	- ID: Facility ID 7020	Status: N/A	Date: N/A	
	- ID: Program ID 33398	Status: Active	Date: End Date N/R	
12	Farwell Multi Family	12525 N PITTSBURG	W / 0.457 mi., 2416 ft.	*81*
	- ID: Facility ID 99999904	Status: N/A	Date: N/A	
	- ID: Program ID N/R	Status: Active	Date: End Date N/R	
14	*WA DOT NSC-SR2 LOWERING*	*(UNSPECIFIED)*	*NE / 0.483 mi., 2551 ft.*	*85*
	- ID: Facility ID 10295	Status: N/A	Date: N/A	
	- ID: Program ID WAR010988	Status: Inactive	Date: End Date 2012-11-08	
16	*SPOKANE CO WATER DISTRICT HELENA WELL*	*12515 N HELENA CT*	*W / 0.580 mi., 3063 ft.*	*99*
	- ID: Facility ID 21925	Status: N/A	Date: N/A	
	- ID: Program ID CRK000087110	Status: Active	Date: End Date N/R	
17	*NEW CREATION FELLOWSHIP A NORTHWEST CONSERVATIVE BAPTIST CHURCH | New Creation Fellowship Church*	*1515 E FARWELL RD*	*W / 0.592 mi., 3127 ft.*	*101*
	- ID: Facility ID 52747	Status: N/A	Date: N/A	
	- ID: Program ID 34596	Status: Active	Date: End Date N/R	
44	*WA DOT SR395 NSC US 2*	*SR395 NSC MP 166 TO 167.6*	*WNW / 0.993 mi., 5243 ft.*	*332*
	- ID: Facility ID 18716	Status: N/A	Date: N/A	
	- ID: Program ID WAR011881	Status: Inactive	Date: End Date 2013-05-02	

OTHER ASCERTAINABLE RECORDS *(cont.)*

T 2 - WA: facilities who must submit a hazardous chemical inventory report **1 SITE FOUND WITHIN .25 MILE**

LOWER ELEVATION

MAP ID	SITE NAME	SITE ADDRESS	DIRECTION/DISTANCE	PAGE
A2	*SPOKANE CO WATER DISTRICT CHERRY WELL*	*2949 E FARWELL RD*	*ENE / 0.233 mi., 1232 ft.*	*29*

No unmappable sites reported.

DATABASE(S) WITH NO MAPPED SITES:

FEDERAL RCRA NON-CORRACTS TSD FACILITIES LIST

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

FEDERAL, STATE, AND TRIBAL REGISTERED STORAGE TANK LISTS

AST PBS	ASTs at Bulk Petroleum Terminals
EPA UST	EPA UST Finder database
FEMA UST	FEMA Underground Storage Tanks
HIST INDIAN UST R4	Historical Underground Storage Tanks on Indian Land in EPA Region 4
HIST INDIAN UST R6	Historical Underground Storage Tanks on Indian Land in EPA Region 6
HIST INDIAN UST R7	Historical Underground Storage Tanks on Indian Land in EPA Region 7
INDIAN UST R1	Underground Storage Tanks on Indian Land in EPA Region 1
INDIAN UST R10	Underground Storage Tanks on Indian Land in EPA Region 10
INDIAN UST R2	Underground Storage Tanks on Indian Land in EPA Region 2
INDIAN UST R4	Underground Storage Tanks on Indian Land in EPA Region 4
INDIAN UST R5	Underground Storage Tanks on Indian Land in EPA Region 5
INDIAN UST R6	Underground Storage Tanks on Indian Land in EPA Region 6
INDIAN UST R7	Underground Storage Tanks on Indian Land in EPA Region 7
INDIAN UST R8	Underground Storage Tanks on Indian Land in EPA Region 8
INDIAN UST R9	Underground Storage Tanks on Indian Land in EPA Region 9
AST - WA	Aboveground Storage Tanks
UST - WA	Underground Storage Tanks

FEDERAL CERCLIS LIST

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

FEDERAL RCRA CORRACTS FACILITIES LIST

HIST CORRACTS 2	Historical Hazardous Waste Corrective Action

FEDERAL DELISTED NPL SITE LIST

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

FEDERAL LANDFILL AND/OR SOLID WASTE DISPOSAL SITE LISTS

EPA LF MOP	EPA Landfill Methane Outreach Project Database

FEDERAL, STATE, AND TRIBAL LEAKING STORAGE TANK LISTS

EPA LUST	EPA LUST

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

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

FEDERAL ERNS LIST

ERNS	Emergency Response Notification System

FEDERAL INSTITUTIONAL CONTROLS / ENGINEERING CONTROLS REGISTRIES

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

FEDERAL RCRA GENERATORS LIST

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

FEDERAL NPL SITE LIST

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

STATE AND TRIBAL BROWNFIELD SITES

TRIBAL BROWNFIELDS	Tribal Brownfields
BROWNFIELDS - WA	Brownfields
HIST BROWNFIELDS - WA	Historical Brownfields

STATE AND TRIBAL VOLUNTARY CLEANUP SITES

HIST VCP - WA	Historical Voluntary Cleanup Program
VCP - WA	Voluntary Cleanup Program

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

SWF/LF - WA	Solid Waste Facilities and Landfills

LOCAL LISTS OF LANDFILL / SOLID WASTE DISPOSAL SITES

HIST INDIAN ODI R8	Historical Open Dump Inventory
INDIAN ODI R8	Open Dump Inventory

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

ODI	Open Dump Inventory
TRIBAL ODI	Indian Open Dump Inventory Sites
ABANDONED LF_KING COUNTY - WA	Abandoned LF Study in King County
ABANDONED LF_SEATTLE - WA	Abandoned LF Study in Seattle
SWRCY - WA	Recycling facilities
SWTIRE - WA	Solid Waste - Tires
SWTIRE 2 - WA	Solid Waste - Tires
SWTIRE 3 - WA	Solid Waste - Tires
TACOMA PIERCE COUNTY - WA	Closed Landfill Survey

LOCAL BROWNFIELD LISTS

BROWNFIELDS-ACRES	EPA ACRES Brownfields
FED BROWNFIELDS	Federal Brownfields
HIST FED BROWNFIELDS	Historical Federal Brownfields

LOCAL LISTS OF HAZARDOUS WASTE / CONTAMINATED SITES

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

RECORDS OF EMERGENCY RELEASE REPORTS

HMIRS (DOT)	Hazardous Materials Information Reporting Systems
HIST SPILLS - WA	Historical Spills
SPILLS - WA	Spills

LOCAL LAND RECORDS

LIENS 2	CERCLA Lien Information

OTHER ASCERTAINABLE RECORDS

AFS	Air Facility Systems
ALT FUELING	Alternative Fueling Stations
ARENAS	ARENAS
ARENAS 2	ARENAS (additional)
BRS	Biennial Reporting Systems
CHURCHES	CHURCHES
COAL ASH DOE	Coal Ash: Department of Energy
COAL ASH EPA	Coal Ash: Environmental Protection Agency
COAL GAS	Coal Gas Plants
COLLEGES	COLLEGES
COLLEGES 2	COLLEGES 2
CORRECTIVE ACTIONS_2020	Wastes - Hazardous Waste - Corrective Action
DAYCARE	DAYCARE
DEBRIS EPA LF	EPA Disaster Debris Landfill Sites
DEBRIS EPA SWRCY	EPA Disaster Debris Recovery Sites
DOCKET CRIM PROS 2	Additional Docket criminal prosecution cases
DOD	Department of Defense
DOT OPS	Department of Transportation Office of Pipeline Safety
ECHO	EPA Enforcement and Compliance History Online
ENOI	Electronic Notice of Intent
EPA FUELS	EPA Fuels Registration, Reporting, and Compliance List
EPA OSC	EPA On-Site Coordinator
EPA WATCH	EPA Watch List
FA HWF	Financial Assurance for Hazardous Waste Facilities
FEDLAND	Federal Lands
FRS	Facility Index Systems
FTTS	FIFRA/TSCA Tracking System
FTTS INSP	FIFRA/TSCA Tracking System: Inspections
FUDS	Formerly Used Defense Sites
GOV MANSIONS	Governors Mansions

OTHER ASCERTAINABLE RECORDS *(cont.)*

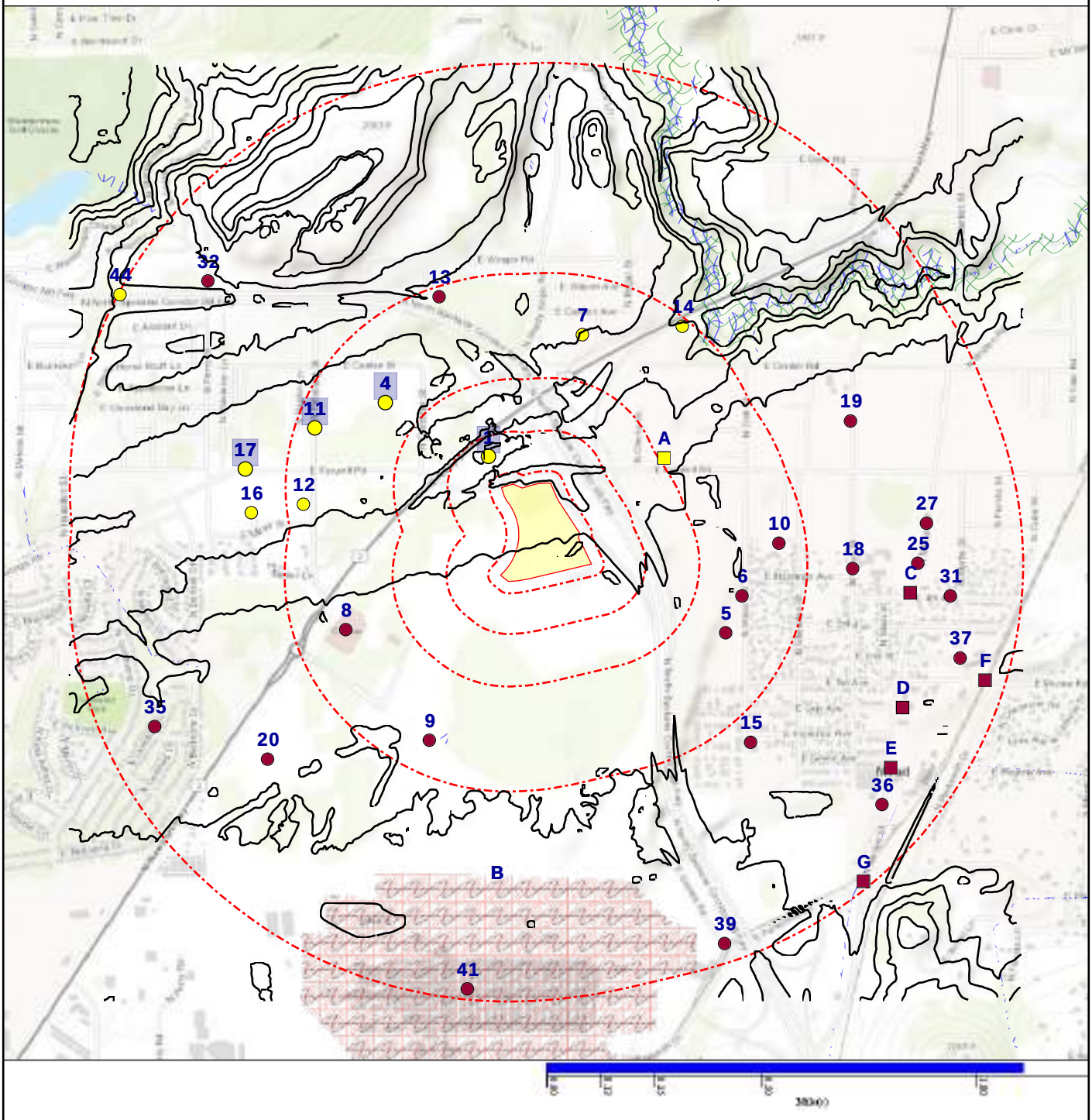
HIST AFS	Historical Air Facility Systems
HIST AFS 2	Historical Air Facility Systems
HIST DOD	Department of Defense historical sites
HIST LEAD_SMELTER	Historical Lead Smelter Sites
HIST MLTS	Historical Material Licensing Tracking Systems
HIST PCB TRANS	Historical Polychlorinated Biphenyl (PCB) Facilities
HIST PCS ENF	Historical Enforced Permit Compliance Facilities
HIST PCS FACILITY	Historical Permit Compliance Facilities
HIST SSTS	Historical Section 7 Tracking Systems
HOSPITALS	HOSPITALS
HWC DOCKET	Hazardous Waste Compliance Docket
ICIS	Integrated Compliance Information System
INACTIVE PCS	Inactive Permit Compliance Facilities
INDIAN RESERVATION	American Indian Lands
LUCIS	Land Use Control Information Systems
LUCIS 2	Land Use Control Information Systems 2
MGP	Manufactured Gas Plant Sites
MINE OPERATIONS	Mines list from USGS
MINES	Mines
MINES USGS	Mines list from USGS
MLTS	Material Licensing Tracking Systems
NPL LIENS	National Priority List Liens
NURSING HOMES	NURSING HOMES
OSHA	Occupational Safety & Health Administration
PADS	PCB Activity Database Systems
PCB TRANSFORMER	Polychlorinated Biphenyl (PCB) Waste
PCS ENF	Enforced Permit Compliance Facilities
PCS FACILITY	Permit Compliance Facilities
PFAS FED SITES	PFAS Federal Sites
PFAS INDUSTRY	PFAS Industry
PFAS MANIFEST	PFAS Manifest
PFAS NPL	PFAS NPL Sites
PFAS PROD	PFAS Production
PFAS SPILLS	PFAS Spill Sites
PFAS TRIS	PFAS TRIS Sites
PFAS UCMR3	PFAS UCMR Samples
PFAS WQP	PFAS Water Quality Portal
PRISONS	PRISONS
RAATS	RCRA Administrative Action Tracking Systems
RADINFO	Radiation Information Systems
RMP	Risk Management Plans
SCHOOLS PRIVATE	SCHOOLS PRIVATE
SCHOOLS PUBLIC	SCHOOLS PUBLIC
SCRD DRYCLEANERS	SCRD Drycleaners
SEMS_SMELTER	Sites on SEMS Potential Smelter Activity
SSTS	Section 7 Tracking Systems
STORMWATER	Storm Water Permits
TOSCA-PLANT	Toxic Substance Control Act: Plants
TRIS	Toxic Release Inventory Systems
UMTRA	Uranium Mill Tailing Sites
VAPOR	EPA Vapor Intrusion
COAL MINES - WA	Coal Mine Inventory
EMI - WA	Emissions Inventory
ENVCVN - WA	Environmental Covenants
FA 1 - WA	Financial Assurance
HIST INACTIVE MINES - WA	Historical State Mine Records
INACTIVE MINES - WA	State mine records
MINES - WA	State mine records

OTHER ASCERTAINABLE RECORDS *(cont.)*

PFAS - WA	PFAS Site Listing
PFAS AFFF - WA	PFAS AFFF Site Listing
SNOHOMISH SWS - WA	Solid Waste Sites in Snohomish
UIC - WA	Underground Injection Controls

SUBJECT NAME: Mead Transit Center
ADDRESS: E Farwell RD and N Mellon Pkwy, Spokane, WA...
LAT/LONG: 47.770635 / -117.373014

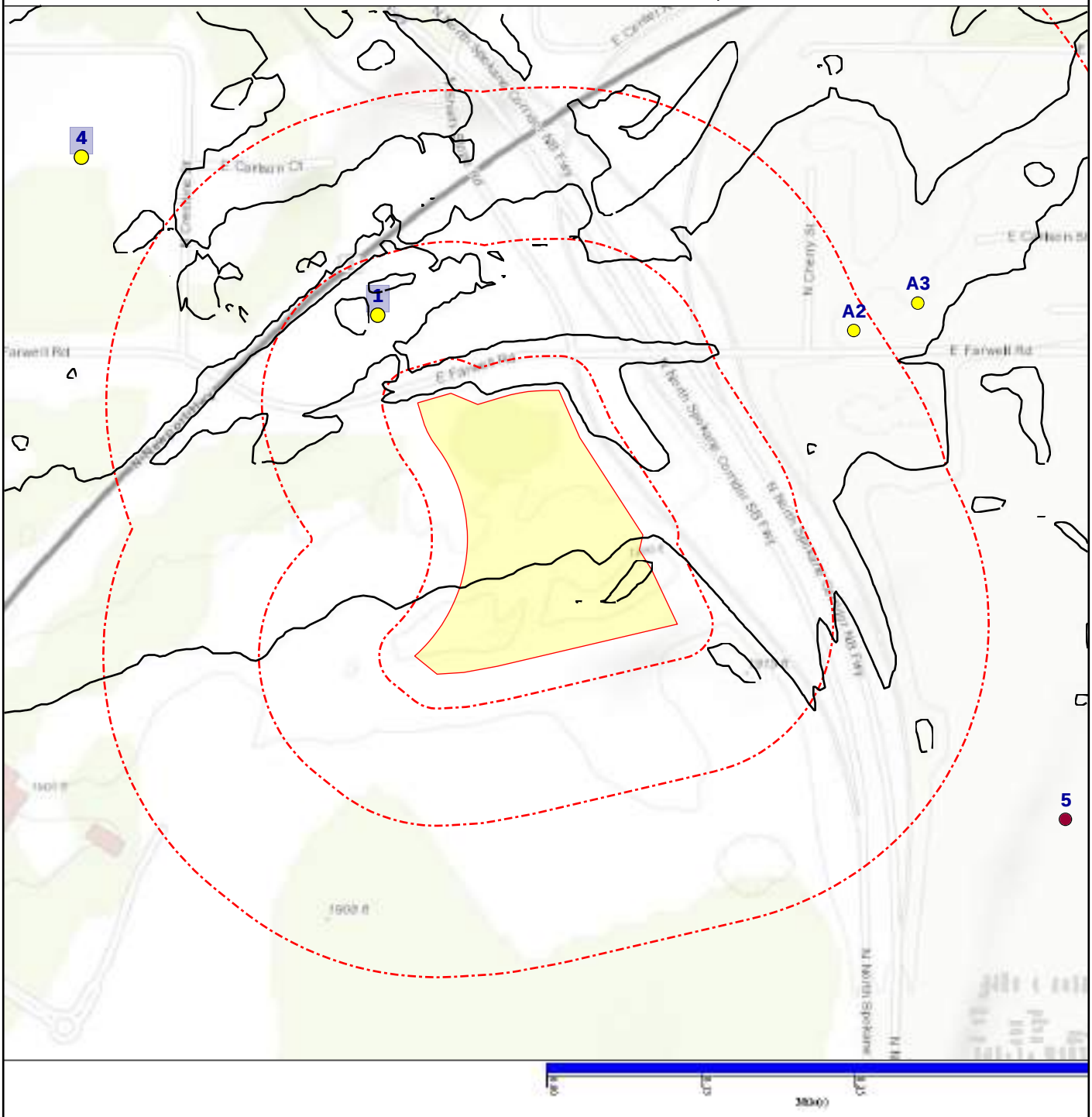
PREPARED FOR: Budinger and Associates
ORDER #: 101479
REPORT DATE: September 11, 2024



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

SUBJECT NAME: Mead Transit Center
ADDRESS: E Farwell RD and N Mellon Pkwy, Spokane, WA...
LAT/LONG: 47.770635 / -117.373014

PREPARED FOR: Budinger and Associates
ORDER #: 101479
REPORT DATE: September 11, 2024



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

DATABASE	SUBJECT PROPERTY	SEARCH DISTANCE (MILES)	<1/8	1/8 - 1/4	1/4 - 1/2	1/2 - 1	>1	TOTAL MAPPED
FEDERAL RCRA NON-CORRACTS TSD FACILITIES LIST								
ARCHIVED RCRA TSDF		0.500	0	0	0	--	--	0
RCRA_TSDF		0.500	0	0	0	--	--	0
FEDERAL, STATE, AND TRIBAL REGISTERED STORAGE TANK LISTS								
AST PBS		0.250	0	0	--	--	--	0
EPA UST		0.250	0	0	--	--	--	0
FEMA UST		0.250	0	0	--	--	--	0
HIST INDIAN UST R4		0.250	0	0	--	--	--	0
HIST INDIAN UST R6		0.250	0	0	--	--	--	0
HIST INDIAN UST R7		0.250	0	0	--	--	--	0
INDIAN UST R1		0.250	0	0	--	--	--	0
INDIAN UST R10		0.250	0	0	--	--	--	0
INDIAN UST R2		0.250	0	0	--	--	--	0
INDIAN UST R4		0.250	0	0	--	--	--	0
INDIAN UST R5		0.250	0	0	--	--	--	0
INDIAN UST R6		0.250	0	0	--	--	--	0
INDIAN UST R7		0.250	0	0	--	--	--	0
INDIAN UST R8		0.250	0	0	--	--	--	0
INDIAN UST R9		0.250	0	0	--	--	--	0
AST - WA		0.250	0	0	--	--	--	0
UST - WA		0.250	0	0	--	--	--	0
FEDERAL CERCLIS LIST								
CERCLIS NFRAP		0.500	0	0	0	--	--	0
CERCLIS-HIST		0.500	0	0	0	--	--	0
EPA SAA		0.500	0	0	0	--	--	0
FEDERAL FACILITY		1.000	0	0	0	0	--	0
SEMS_8R_ACTIVE SITES		0.500	0	0	0	--	--	0
SEMS_8R_ARCHIVED SITES		0.500	0	0	0	--	--	0
FEDERAL RCRA CORRACTS FACILITIES LIST								
CORRACTS		1.000	0	0	0	1	--	1
HIST CORRACTS 2		1.000	0	0	0	0	--	0
FEDERAL DELISTED NPL SITE LIST								
DELISTED NPL		1.000	0	0	0	0	--	0
DELISTED PROPOSED NPL		1.000	0	0	0	0	--	0
SEMS_DELETED NPL		1.000	0	0	0	0	--	0

DATABASE	SUBJECT PROPERTY	SEARCH DISTANCE (MILES)	<1/8	1/8 - 1/4	1/4 - 1/2	1/2 - 1	>1	TOTAL MAPPED
FEDERAL LANDFILL AND/OR SOLID WASTE DISPOSAL SITE LISTS								
EPA LF MOP		0.500	0	0	0	--	--	0
FEDERAL, STATE, AND TRIBAL LEAKING STORAGE TANK LISTS								
EPA LUST		0.500	0	0	0	--	--	0
HIST INDIAN LUST R4		0.500	0	0	0	--	--	0
HIST INDIAN LUST R8		0.500	0	0	0	--	--	0
INDIAN LUST R1		0.500	0	0	0	--	--	0
INDIAN LUST R10		0.500	0	0	0	--	--	0
INDIAN LUST R2		0.500	0	0	0	--	--	0
INDIAN LUST R4		0.500	0	0	0	--	--	0
INDIAN LUST R5		0.500	0	0	0	--	--	0
INDIAN LUST R6		0.500	0	0	0	--	--	0
INDIAN LUST R7		0.500	0	0	0	--	--	0
INDIAN LUST R8		0.500	0	0	0	--	--	0
INDIAN LUST R9		0.500	0	0	0	--	--	0
LUST - WA		0.500	0	0	1	--	--	1
FEDERAL ERNS LIST								
ERNS		SP	0	--	--	--	--	0
FEDERAL INSTITUTIONAL CONTROLS / ENGINEERING CONTROLS REGISTRIES								
FED E C		0.500	0	0	0	--	--	0
FED I C		0.500	0	0	0	--	--	0
RCRA IC_EC		0.250	0	0	--	--	--	0
FEDERAL RCRA GENERATORS LIST								
HIST RCRA_CESQG		0.250	0	0	--	--	--	0
HIST RCRA_LQG		0.250	0	0	--	--	--	0
HIST RCRA_NONGEN		0.250	0	0	--	--	--	0
HIST RCRA_SQG		0.250	0	0	--	--	--	0
RCRA_LQG		0.250	0	0	--	--	--	0
RCRA_NONGEN		0.250	0	0	--	--	--	0
RCRA_SQG		0.250	0	0	--	--	--	0
RCRA_VSQG		0.250	0	0	--	--	--	0
FEDERAL NPL SITE LIST								
NPL		1.000	0	0	0	1	--	1
NPL EPA R1 GIS		1.000	0	0	0	0	--	0
NPL EPA R3 GIS		1.000	0	0	0	0	--	0

DATABASE	SUBJECT PROPERTY	SEARCH DISTANCE (MILES)	<1/8	1/8 - 1/4	1/4 - 1/2	1/2 - 1	>1	TOTAL MAPPED
FEDERAL NPL SITE LIST *(cont.)*								
NPL EPA R6 GIS		1.000	0	0	0	0	--	0
NPL EPA R8 GIS		1.000	0	0	0	0	--	0
NPL EPA R9 GIS		1.000	0	0	0	0	--	0
PART NPL		1.000	0	0	0	0	--	0
PROPOSED NPL		1.000	0	0	0	0	--	0
SEMS_FINAL NPL		1.000	0	0	0	1	--	1
SEMS_PROPOSED NPL		1.000	0	0	0	0	--	0
STATE AND TRIBAL BROWNFIELD SITES								
TRIBAL BROWNFIELDS		0.500	0	0	0	--	--	0
BROWNFIELDS - WA		0.500	0	0	0	--	--	0
HIST BROWNFIELDS - WA		0.500	0	0	0	--	--	0
STATE- AND TRIBAL - EQUIVALENT CERCLIS								
CSCSL HWS - WA		1.000	0	0	0	2	--	2
CSCSL NFA - WA		0.500	0	0	2	--	--	2
HSL - WA		1.000	0	0	2	3	--	5
ICR - WA		0.500	0	0	1	--	--	1
STATE AND TRIBAL VOLUNTARY CLEANUP SITES								
HIST VCP - WA		0.500	0	0	0	--	--	0
VCP - WA		0.500	0	0	0	--	--	0
STATE AND TRIBAL LANDFILL AND/OR SOLID WASTE DISPOSAL SITE LISTS								
SWF/LF - WA		0.500	0	0	0	--	--	0
LOCAL LISTS OF LANDFILL / SOLID WASTE DISPOSAL SITES								
HIST INDIAN ODI R8		0.500	0	0	0	--	--	0
INDIAN ODI R8		0.500	0	0	0	--	--	0
ODI		0.500	0	0	0	--	--	0
TRIBAL ODI		0.500	0	0	0	--	--	0
ABANDONED LF_KING COUNTY - WA		0.500	0	0	0	--	--	0
ABANDONED LF_SEATTLE - WA		0.500	0	0	0	--	--	0
SWRCY - WA		0.500	0	0	0	--	--	0
SWTIRE - WA		0.500	0	0	0	--	--	0
SWTIRE 2 - WA		0.500	0	0	0	--	--	0
SWTIRE 3 - WA		0.500	0	0	0	--	--	0
TACOMA PIERCE COUNTY - WA		0.500	0	0	0	--	--	0

DATABASE	SUBJECT PROPERTY	SEARCH DISTANCE (MILES)	<1/8	1/8 - 1/4	1/4 - 1/2	1/2 - 1	>1	TOTAL MAPPED
LOCAL BROWNFIELD LISTS								
BROWNFIELDS-ACRES		0.500	0	0	0	--	--	0
FED BROWNFIELDS		0.500	0	0	0	--	--	0
HIST FED BROWNFIELDS		0.500	0	0	0	--	--	0
LOCAL LISTS OF HAZARDOUS WASTE / CONTAMINATED SITES								
FED CDL		SP	0	--	--	--	--	0
US HIST CDL		SP	0	--	--	--	--	0
CDL - WA		SP	0	--	--	--	--	0
RECORDS OF EMERGENCY RELEASE REPORTS								
HMIRS (DOT)		SP	0	--	--	--	--	0
HIST SPILLS - WA		0.125	0	--	--	--	--	0
SPILLS - WA		0.125	0	--	--	--	--	0
LOCAL LAND RECORDS								
LIENS 2		SP	0	--	--	--	--	0
OTHER ASCERTAINABLE RECORDS								
AFS		SP	0	--	--	--	--	0
ALT FUELING		0.250	0	0	--	--	--	0
ARENAS		SP	0	--	--	--	--	0
ARENAS 2		SP	0	--	--	--	--	0
BRS		SP	0	--	--	--	--	0
CDC HAZDAT		1.000	0	0	0	1	--	1
CHURCHES		SP	0	--	--	--	--	0
COAL ASH DOE		0.500	0	0	0	--	--	0
COAL ASH EPA		0.500	0	0	0	--	--	0
COAL GAS		1.000	0	0	0	0	--	0
COLLEGES		SP	0	--	--	--	--	0
COLLEGES 2		SP	0	--	--	--	--	0
CONSENT (DECREES)		1.000	0	0	0	1	--	1
CORRECTIVE ACTIONS_2020		0.500	0	0	0	--	--	0
DAYCARE		SP	0	--	--	--	--	0
DEBRIS EPA LF		0.500	0	0	0	--	--	0
DEBRIS EPA SWRCY		0.500	0	0	0	--	--	0
DOCKET CRIM PROS 2		SP	0	--	--	--	--	0
DOD		1.000	0	0	0	0	--	0
DOT OPS		SP	0	--	--	--	--	0

DATABASE	SUBJECT PROPERTY	SEARCH DISTANCE (MILES)	<1/8	1/8 - 1/4	1/4 - 1/2	1/2 - 1	>1	TOTAL MAPPED
OTHER ASCERTAINABLE RECORDS *(cont.)*								
ECHO		SP	0	--	--	--	--	0
ENOI		SP	0	--	--	--	--	0
EPA FUELS		SP	0	--	--	--	--	0
EPA OSC		0.125	0	--	--	--	--	0
EPA WATCH		SP	0	--	--	--	--	0
FA HWF		SP	0	--	--	--	--	0
FEDLAND		1.000	0	0	0	0	--	0
FRS		SP	0	--	--	--	--	0
FTTS		SP	0	--	--	--	--	0
FTTS INSP		SP	0	--	--	--	--	0
FUDS		1.000	0	0	0	0	--	0
GOV MANSIONS		SP	0	--	--	--	--	0
HIST AFS		SP	0	--	--	--	--	0
HIST AFS 2		SP	0	--	--	--	--	0
HIST DOD		1.000	0	0	0	0	--	0
HIST LEAD_SMELTER		SP	0	--	--	--	--	0
HIST MLTS		SP	0	--	--	--	--	0
HIST PCB TRANS		SP	0	--	--	--	--	0
HIST PCS ENF		SP	0	--	--	--	--	0
HIST PCS FACILITY		SP	0	--	--	--	--	0
HIST SSTS		SP	0	--	--	--	--	0
HOSPITALS		SP	0	--	--	--	--	0
HWC DOCKET		SP	0	--	--	--	--	0
ICIS		SP	0	--	--	--	--	0
INACTIVE PCS		SP	0	--	--	--	--	0
INDIAN RESERVATION		1.000	0	0	0	0	--	0
LUCIS		0.500	0	0	0	--	--	0
LUCIS 2		0.500	0	0	0	--	--	0
MANIFEST EPA		0.250	1	0	--	--	--	1
MGP		1.000	0	0	0	0	--	0
MINE OPERATIONS		0.250	0	0	--	--	--	0
MINES		0.250	0	0	--	--	--	0
MINES USGS		0.250	0	0	--	--	--	0
MLTS		SP	0	--	--	--	--	0
NPL AOC		1.000	0	0	0	1	--	1
NPL LIENS		SP	0	--	--	--	--	0

DATABASE	SUBJECT PROPERTY	SEARCH DISTANCE (MILES)	<1/8	1/8 - 1/4	1/4 - 1/2	1/2 - 1	>1	TOTAL MAPPED
OTHER ASCERTAINABLE RECORDS *(cont.)*								
NURSING HOMES		SP	0	--	--	--	--	0
OSHA		SP	0	--	--	--	--	0
PADS		SP	0	--	--	--	--	0
PCB TRANSFORMER		SP	0	--	--	--	--	0
PCS ENF		SP	0	--	--	--	--	0
PCS FACILITY		SP	0	--	--	--	--	0
PFAS FED SITES		0.500	0	0	0	--	--	0
PFAS INDUSTRY		0.500	0	0	0	--	--	0
PFAS MANIFEST		0.500	0	0	0	--	--	0
PFAS NPL		0.500	0	0	0	--	--	0
PFAS PROD		0.500	0	0	0	--	--	0
PFAS SPILLS		0.500	0	0	0	--	--	0
PFAS TRIS		0.500	0	0	0	--	--	0
PFAS UCMR3		0.500	0	0	0	--	--	0
PFAS WQP		0.500	0	0	0	--	--	0
PRISONS		SP	0	--	--	--	--	0
RAATS		SP	0	--	--	--	--	0
RADINFO		SP	0	--	--	--	--	0
RMP		0.250	0	0	--	--	--	0
ROD		1.000	0	0	0	1	--	1
SCHOOLS PRIVATE		SP	0	--	--	--	--	0
SCHOOLS PUBLIC		SP	0	--	--	--	--	0
SCRD DRYCLEANERS		0.250	0	0	--	--	--	0
SEMS_SMELTER		SP	0	--	--	--	--	0
SSTS		SP	0	--	--	--	--	0
STORMWATER		SP	0	--	--	--	--	0
TOSCA-PLANT		SP	0	--	--	--	--	0
TRIS		SP	0	--	--	--	--	0
UMTRA		0.500	0	0	0	--	--	0
VAPOR		0.500	0	0	0	--	--	0
ALL SITES - WA		1.000	0	1	12	28	--	41
COAL MINES - WA		0.250	0	0	--	--	--	0
EMI - WA		SP	0	--	--	--	--	0
ENVCVN - WA		0.500	0	0	0	--	--	0
FA 1 - WA		SP	0	--	--	--	--	0
HIST INACTIVE MINES - WA		0.250	0	0	--	--	--	0

DATABASE	SUBJECT PROPERTY	SEARCH DISTANCE (MILES)	<1/8	1/8 - 1/4	1/4 - 1/2	1/2 - 1	>1	TOTAL MAPPED
OTHER ASCERTAINABLE RECORDS *(cont.)*								
INACTIVE MINES - WA		0.250	0	0	--	--	--	0
MINES - WA		0.250	0	0	--	--	--	0
PFAS - WA		0.500	0	0	0	--	--	0
PFAS AFFF - WA		0.500	0	0	0	--	--	0
SNOHOMISH SWS - WA		0.500	0	0	0	--	--	0
T 2 - WA		0.250	0	1	--	--	--	1
UIC - WA		SP	0	--	--	--	--	0

Map Id: 1
Direction: NW
Distance: 0.079 mi., 416 ft.
Elevation: 1837 ft.
Relative: Lower

Site Name : MEAD OPEN DOORS | Mead School Dist. | Mead School District Office
2323 E FARWELL RD
Mead | MEAD, WA 99021

Database(s) : [MANIFEST EPA, SCHOOLS PUBLIC, UIC - WA]

Envirosite ID: 57560152
EPA ID: N/R

MANIFEST EPA

Manifest Details

Manifest Number :	011061024FLE
Shipped Date :	2018-10-02
Updated Date :	2018-11-20
Received Date :	2018-10-18
Status :	Signed
Generator ID :	NONEREQUIRED
Generator Name :	Mead School Dist.
Generator Address :	2323 E Farwell Rd, Mead, WA 99021
Generator Mailing :	2323 E Farwell Rd, Mead, WA 99021
Generator Contact :	N/R
Destination ID :	UTD981552177
Destination Name :	Clean Harbors Aragonite LLC
Destination Mailing :	PO Box 1339, Grantsville, UT 84029
Destination Address :	PO Box 1339, Grantsville, UT 84029
Destination Contact :	N/R
Submission Type :	DataImage5Copy
Origin Type :	Service
Manifest Residue :	N
Rejection :	N
Last Date in Agency List :	2024-06-04

Waste Details

Waste Line Number :	1
Is DOT Hazardous :	Y
DOT ID Number :	UN3098
DOT Information :	UN3098, WASTE OXIDIZING LIQUID, CORROSIVE, N.O.S. (COPPER NITRATE), 5.1, (8), PG II
Non Waste Description :	N/R
Quantity :	5 Pounds
Quantity Tons, Acute, Non-Acute :	0.0025, 0, 0.0025
Quantity Kg, Acute, Non-Acute :	0, 2.267575
Quantity Tons, Haz, Non-Haz :	0.0025, 0
Quantity Kg, Haz, Non-Haz :	2.267575, 0
Management Method :	H040 - INCINERATION
Is EPA Waste :	Y
Federal Code :	D001
State Code :	WA - WT02

Waste Line Number :	2
Is DOT Hazardous :	Y
DOT ID Number :	UN3264
DOT Information :	UN3264, WASTE CORROSIVE LIQUID, ACIDIC, INORGANIC, N.O.S. (BORIC ACID, PHOSPHORIC ACID), 8, PG II
Non Waste Description :	N/R
Quantity :	40 Pounds
Quantity Tons, Acute, Non-Acute :	0.02, 0, 0.02
Quantity Kg, Acute, Non-Acute :	0, 18.1406

Map Id: 1
Direction: NW
Distance: 0.079 mi., 416 ft.
Elevation: 1837 ft.
Relative: Lower

Site Name : MEAD OPEN DOORS | Mead School Dist. | Mead School District Office
2323 E FARWELL RD
Mead | MEAD, WA 99021

Database(s) : [MANIFEST EPA, SCHOOLS PUBLIC, UIC - WA] ***(cont.)***

Envirosite ID: 57560152
EPA ID: N/R

MANIFEST EPA ***(cont.)***

Quantity Tons, Haz, Non-Haz :	0.02, 0
Quantity Kg, Haz, Non-Haz :	18.1406, 0
Management Method :	H040 - INCINERATION
Is EPA Waste :	Y
Federal Code :	D002
State Code :	WA - WT02
Waste Line Number :	3
Is DOT Hazardous :	Y
DOT ID Number :	UN3266
DOT Information :	UN3266, WASTE CORROSIVE LIQUID, BASIC, INORGANIC, N.O.S. (SODIUM HYDROXIDE), 8, PG II
Non Waste Description :	N/R
Quantity :	5 Pounds
Quantity Tons, Acute, Non-Acute :	0.0025, 0, 0.0025
Quantity Kg, Acute, Non-Acute :	0, 2.267575
Quantity Tons, Haz, Non-Haz :	0.0025, 0
Quantity Kg, Haz, Non-Haz :	2.267575, 0
Management Method :	H040 - INCINERATION
Is EPA Waste :	Y
Federal Code :	D002
State Code :	WA - WT02

SCHOOLS PUBLIC

Facility Name :	MEAD OPEN DOORS
Facility Address :	2323 E FARWELL RD, MEAD, WA 99021
County :	SPOKANE
NCES ID :	530492003515
TYPE ID :	4
Status :	1
Population :	17
NAICS Code :	611110
NAICS Desc :	ELEMENTARY AND SECONDARY SCHOOLS
Level :	HIGH
Enrollment :	17
ST Grade :	11
End Grade :	12
FT Teacher :	0
Telephone :	(509) 340-7800
County Fips :	53063
Country :	USA
District ID :	5304920
Shelter ID :	NOT AVAILABLE
Souce Date :	2024-01-31
Val Date :	2018-10-24
Source :	Click here for hyperlink provided by the agency.
Latitude :	47.773325
Longitude :	-117.375737
Last Date in Agency List :	2024-06-24

Map Id: 1
Direction: NW
Distance: 0.079 mi., 416 ft.
Elevation: 1837 ft.
Relative: Lower

Site Name : MEAD OPEN DOORS | Mead School Dist. | Mead School District Office
2323 E FARWELL RD
Mead | MEAD, WA 99021

Database(s) : [MANIFEST EPA, SCHOOLS PUBLIC, UIC - WA] ***(cont.)***

Envirosite ID: 57560152
EPA ID: N/R

UIC - WA

Facility Name :	Mead School District Office
Facility Address :	2323 E Farwell Rd, Mead, WA 99021
County :	Spokane
Site Number :	32459
Registration Type :	Municipal Stormwater
Received Date :	2014-03-13
Entered Date :	2014-03-13
Registration Status :	Grandfathered
Registration Status Notes :	BATCH ID: MAHA461_14
User :	MAHA461
Facility Site ID :	N/R
County :	Spokane
Site Phone :	509-465-6000
SIC Code :	N/R
NAIC Code :	N/R
Is Toxic Cleanup Site :	N/R
NPDES Permit Number :	N/R
Business Description :	N/R
Has Hazardous Substances :	N/R
Has No Exposure Form :	N/R
Has Site Drainage Plan :	N/R
Stormwater Pollution Plan Info :	N/R
Wastewater Connection :	N/R
Drinking Water Source :	N/R
Injection Zone Description :	N/R
Groundwater Depth :	0
Geology Description :	N/R
Byproducts Description :	N/R
Groundwater Quality Description :	N/R
Injection Start Date :	N/R
Injection End Date :	N/R
Drinking Water Distance :	0
Surface Water Distance :	0
Original UIC Site Number :	N/R
Has 40 CFR Subpart :	N/R
Voluntary Site Manager :	N/R
Voluntary Site Number :	N/R
Water Rights Permit :	N/R
Gallons Per Day :	0
SEPA Determination Code :	N/R
Lead Agency Name :	N/R
Is Discharging to Aquifer :	N/R
Site :	N/R
Well Owner Name :	John Royer
Well Owner Organization :	Mead School District
Well Owner Address :	12508 N Freya, Mead, 99021
Well Owner Phone :	509-465-6138
Well Owner Email :	john.royer@mead354.org
Property Owner Name :	N/R
Property Owner Organization :	N/R
Property Owner Address :	N/R
Property Owner Phone :	N/R
Property Owner Email :	N/R

Map Id: 1
Direction: NW
Distance: 0.079 mi., 416 ft.
Elevation: 1837 ft.
Relative: Lower

Site Name : MEAD OPEN DOORS | Mead School Dist. | Mead School District Office
2323 E FARWELL RD
Mead | MEAD, WA 99021

Database(s) : [MANIFEST EPA, SCHOOLS PUBLIC, UIC - WA] ***(cont.)***

Envirosite ID: 57560152
EPA ID: N/R

UIC - WA ***(cont.)***

Technical Contact Name :	John Royer
Technical Contact Organization :	Mead School District
Technical Contact Address :	12508 N Freya, Mead, 99021
Technical Contact Phone :	509-465-6138
Technical Contact Email :	john.royer@mead354.org
Well Name :	DO9
Status :	Active
EPA Type :	5H1
Construction Date :	1999-01-01
Depth :	7
Additives :	N/R
Is in Aquifer :	N/R
Well Type Number :	0
Ecology Construction Type :	Drywell
Is Within 100ft Drinking Water :	N
Ground Water Protection Area :	None
Is Public Health Hazard :	N/R
Is High Use Area :	N/R
Injectate Name :	N/R
Injectate Concentration Value :	0
Injectate Concentration Units :	N/R
Injectate Mass Value :	0
Injectate Mass Units :	N/R
Injectate Volume Value :	0
Injectate Volume Units :	N/R
Pollutant Load :	N/R
Closure Date :	N/R
Treatment :	N/R
Stormwater Treatment :	N/R
Treatment Type :	N/R
Has NPGIS Roof :	N/R
Permit Info :	N/R
Drainage Area :	N/R
Right of Way :	Farwell Rd
Is Within 1000ft Surface Water :	N
Vadose Zone :	N/R
Has 5ft Vertical Separation :	N/R
Is Approved IT Construction :	N/R
Is Confining Layer Present :	N/R
Does the UIC Well Discharge Below the Confining Layer:	N/R
Zoning :	Residential
Has Soils as BMP :	N/R
Has Soil Depth 18in :	N/R
Has Soil CEC :	N/R
Short Term Infiltration Rate :	N/R
Latitude :	47.772818
Longitude :	-117.376737
Last Date in Agency List :	2024-06-20

Map Id: A2
Direction: ENE
Distance: 0.233 mi., 1232 ft.
Elevation: 1865 ft.
Relative: Lower

Site Name : SPOKANE CO WATER DISTRICT CHERRY WELL
2949 E FARWELL RD
MEAD, WA 99021

Database(s) : [ALL SITES - WA, FRS, T 2 - WA]

Envirosite ID: 57560153
EPA ID: N/R

ALL SITES - WA

Facility Name :	Spokane Co Water District Cherry Well
Facility Address :	2949 E FARWELL RD, MEAD, 99021
County :	Spokane
Facility/Site ID :	23995
Alternate Name :	N/R
Program Name :	N/R
WRIA :	55
Legislative District :	7
Congressional District :	5
Ecology Region :	ERO
Ecology Program Phone :	(360) 407-6171
Tribal Land :	N
Latitude :	47.772781
Longitude :	-117.367687
Last Date in Agency List :	2024-05-30

Program Details

Program :	HAZWASTE
Program ID :	CRK000087120
Interaction Type :	Emergency/Haz Chem Rpt TIER2
Interaction Type Description :	Businesses that store 10,000 pounds or more of a hazardous chemical or 500 pounds or less, depending on the chemical, of an extremely hazardous chemical on site at any one time must report annually. Reports are sent to the State Emergency Response Commission (represented by Ecology) Local Emergency Planning Committees, and local fire departments for emergency planning. (product, not waste)
Status :	Active
Start Date :	2015-10-20
End Date :	N/R
SIC :	N/R
NAICS :	N/R

FRS

Facility Name :	SPOKANE CO WATER DISTRICT CHERRY WELL
Facility Address :	2949 E FARWELL RD, MEAD, WA 99021
County :	SPOKANE

Site Details

Registry ID :	110066842108
FRS Facility URL :	Click here for hyperlink provided by the agency.
Last Date in Agency List :	2024-08-21

Source Description

Map Id: A2
Direction: ENE
Distance: 0.233 mi., 1232 ft.
Elevation: 1865 ft.
Relative: Lower

Site Name : SPOKANE CO WATER DISTRICT CHERRY WELL
2949 E FARWELL RD
MEAD, WA 99021

Database(s) : [ALL SITES - WA, FRS, T 2 - WA] ***(cont.)***

Envirosite ID: 57560153
EPA ID: N/R

FRS ***(cont.)***

Source Description :

The WA-FSIS provides a means to query and display data maintained by the Washington Department of Ecology. This system contains key information for each facility/site that is currently, or has been, of interest to the Air Quality, Dam Safety, Hazardous Waste, Toxics Cleanup, and Water Quality Programs.

FRS Environmental Interest

Source and System ID :	WA-FSIS - 23995

T 2 - WA

Facility Name :	Spokane Co Water District Cherry Well
Facility Address :	2949 E FARWELL RD, MEAD, 99021
County :	Spokane
Facility/Site ID :	23995
Alternate Name :	N/R
Program Name :	N/R
WRIA :	55
Legislative District :	7
Congressional District :	5
Ecology Region :	ERO
Ecology Program Phone :	(360) 407-6171
Tribal Land :	N
Latitude :	47.772781
Longitude :	-117.367687
Last Date in Agency List :	2024-05-30

Program Details

Program :	HAZWASTE
Interaction Type :	Emergency/Haz Chem Rpt TIER2
Interaction Type Description :	Businesses that store 10,000 pounds or more of a hazardous chemical or 500 pounds or less, depending on the chemical, of an extremely hazardous chemical on site at any one time must report annually. Reports are sent to the State Emergency Response Commission (represented by Ecology) Local Emergency Planning Committees, and local fire departments for emergency planning. (product, not waste)
Status :	Active
Start Date :	2015-10-20
End Date :	N/R
SIC :	N/R
NAICS :	N/R

Map Id: A3
Direction: ENE
Distance: 0.289 mi., 1525 ft.
Elevation: 1861 ft.
Relative: Lower

Site Name : B & B SPRINKLERS INC | ROBERT E JEFFRIES
3003 E FARWELL RD | 3003 E FARWELL RD PO BOX 520
MEAD | Mead, WA

Database(s) : [ALL SITES - WA, CSCSL NFA - WA, EPA UST, FRS, HSL - WA, LUST - WA, UST - WA]

Envirosite ID: 57560155
EPA ID: N/R

ALL SITES - WA

Facility Name :	ROBERT E JEFFRIES
Facility Address :	3003 E FARWELL RD, MEAD, 99021-9604
County :	Spokane
Facility/Site ID :	69332974
Alternate Name :	N/R
Program Name :	N/R
WRIA :	55
Legislative District :	7
Congressional District :	5
Ecology Region :	ERO
Ecology Program Phone :	N/R
Tribal Land :	N
Latitude :	47.773117
Longitude :	-117.367044
Last Date in Agency List :	2024-05-30

Program Details

Program :	TOXICS
Program ID :	9664
Interaction Type :	Underground Storage Tank
Interaction Type Description :	Any one or combination of tanks (including connecting underground pipes) that is used to contain regulated substances and has a tank volume of ten percent or more beneath the surface of the ground. This term does not include any of the exempt UST systems specified in WAC 173-360-110(2) or any piping connected thereto. See WAC 173-360
Status :	Inactive
Start Date :	1985-06-01
End Date :	2000-03-20
SIC :	N/R
NAICS :	N/R

Program :	TOXICS
Program ID :	9664
Interaction Type :	LUST Facility
Interaction Type Description :	A leaking underground tank cleanup site being cleaned up with Ecology oversight or review.
Status :	Inactive
Start Date :	1994-06-30
End Date :	1994-06-30
SIC :	N/R
NAICS :	N/R

Map Id: A3
Direction: ENE
Distance: 0.289 mi., 1525 ft.
Elevation: 1861 ft.
Relative: Lower

Site Name : B & B SPRINKLERS INC | ROBERT E JEFFRIES
3003 E FARWELL RD | 3003 E FARWELL RD PO BOX 520
MEAD | Mead, WA

Database(s) : [ALL SITES - WA, CSCSL NFA - WA, EPA UST, FRS, HSL - WA, LUST - WA, UST - WA] ***(cont.)***

Envirosite ID: 57560155
EPA ID: N/R

CSCSL NFA - WA

Facility Name :	B & B SPRINKLERS INC
Facility Address :	3003 E FARWELL RD, MEAD, 99021
County :	Spokane
NFA Date :	2012-01-17
Facility Site ID :	69332974
Cleanup Site ID :	10193
Rank :	N/R
VCP :	N/R
Alternate Site Names :	ROBERT E JEFFRIES
NFA Reason :	Initial Investigation
Site Status :	NFA
Region :	Eastern
Responsible Unit :	Eastern
Latitude :	47.773117
Longitude :	-117.367044
Last Date in Agency List :	2024-08-01

Contaminants

Contaminant Name :	Petroleum-Other
Ground Water :	N/R
Surface Water :	N/R
Soil :	Confirmed Above Cleanup Levels
Sediment :	N/R
Air :	N/R
Bedrock :	N/R

EPA UST

Facility Name :	B & B SPRINKLERS INC
Facility Address :	3003 E FARWELL RD PO BOX 520, Mead, Washington 990210520
County :	Spokane
Facility ID :	WA69332974
Facility Status :	Closed UST(s)
Open USTs :	0
Closed USTs :	1
Temporarily Out of Service USTs :	0
Date of Last Inspection :	N/R
EPA Region :	10
Tribe :	N/R
Facility ID 2 :	N/R
Latitude :	47.773117
Longitude :	-117.367044
Last Date in Agency List :	2024-05-22

Map Id: A3
Direction: ENE
Distance: 0.289 mi., 1525 ft.
Elevation: 1861 ft.
Relative: Lower

Site Name : B & B SPRINKLERS INC | ROBERT E JEFFRIES
3003 E FARWELL RD | 3003 E FARWELL RD PO BOX 520
MEAD | Mead, WA

Database(s) : [ALL SITES - WA, CSCSL NFA - WA, EPA UST, FRS, HSL - WA, LUST - WA, UST - WA] ***(cont.)***

Envirosite ID: 57560155
EPA ID: N/R

EPA UST ***(cont.)***

Tank Details

Tank ID :	WA69332974_#1 TANK
Tank Status :	Closed
Installation Date :	1985-06-01
Removal Date :	N/R
Capacity :	N/R
Substances :	A Leaded Gasoline
Tank Wall Type :	N/R

FRS

Facility Name :	ROBERT E JEFFRIES
Facility Address :	3003 E FARWELL RD, MEAD, WA 99021-9604
County :	SPOKANE

Site Details

Registry ID :	110015431745
FRS Facility URL :	Click here for hyperlink provided by the agency.
Last Date in Agency List :	2024-08-21

Source Description

Source Description :

The WA-FSIS provides a means to query and display data maintained by the Washington Department of Ecology. This system contains key information for each facility/site that is currently, or has been, of interest to the Air Quality, Dam Safety, Hazardous Waste, Toxics Cleanup, and Water Quality Programs.

FRS Environmental Interest

Source and System ID :	WA-FSIS - 69332974

HSL - WA

Facility Name :	B & B SPRINKLERS INC
Facility Address :	3003 E FARWELL RD, MEAD, 99021
County :	Spokane

Site Details

Facility Site ID :	69332974
Cleanup Site ID :	10193
Status :	No Further Action
Site Rank :	N/R
Alternative Site Name :	ROBERT E JEFFRIES
Region :	Eastern

Map Id: A3
Direction: ENE
Distance: 0.289 mi., 1525 ft.
Elevation: 1861 ft.
Relative: Lower

Site Name : B & B SPRINKLERS INC | ROBERT E JEFFRIES
3003 E FARWELL RD | 3003 E FARWELL RD PO BOX 520
MEAD | Mead, WA

Database(s) : [ALL SITES - WA, CSCSL NFA - WA, EPA UST, FRS, HSL - WA, LUST - WA, UST - WA] ***(cont.)***

Envirosite ID: 57560155
EPA ID: N/R

HSL - WA ***(cont.)***

Resposbile Unit :	Eastern
Institutional Control :	N/R
Current VCP :	N/R
Past VCP :	N/R
Latitude :	47.77311743
Longitude :	-117.3670442
Agency Hyperlink :	Click here for hyperlink provided by the agency.
Last Date in Agency List :	2024-06-26

Contaminants

Contaminant Name :	Petroleum-Other
Ground water :	N/R
Surface water :	N/R
Soil :	Confirmed Above Cleanup Levels
Sediment :	N/R
Air :	N/R
Bedrock :	N/R

LUST - WA

Facility Name :	B & B SPRINKLERS INC
Facility Address :	3003 E FARWELL RD, MEAD, 99021
County :	Spokane

Site Details

LUST Status Date :	2012-01-17
LUST Status Type :	LUST - NFA
Facility Site ID :	69332974
Cleanup Site ID :	10193
LUST ID :	3545
UST ID :	9664
Alternate Site Names :	ROBERT E JEFFRIES
Release Date :	1994-06-30
Process Type :	N/R
Responsible Unit :	Eastern
Region :	Eastern
Latitude :	47.773117
Longitude :	-117.367044
Last Date in Agency List :	2024-08-19

Contaminants

Contaminant Name :	Petroleum-Other
Ground Water :	N/R
Surface Water :	N/R
Soil :	Confirmed Above Cleanup Levels
Sediment :	N/R

Map Id: A3
Direction: ENE
Distance: 0.289 mi., 1525 ft.
Elevation: 1861 ft.
Relative: Lower

Site Name : B & B SPRINKLERS INC | ROBERT E JEFFRIES
3003 E FARWELL RD | 3003 E FARWELL RD PO BOX 520
MEAD | Mead, WA

Database(s) : [ALL SITES - WA, CSCSL NFA - WA, EPA UST, FRS, HSL - WA, LUST - WA, UST - WA] ***(cont.)***

Envirosite ID: 57560155
EPA ID: N/R

LUST - WA ***(cont.)***

Air :	N/R
Bedrock :	N/R

UST - WA

Facility Name :	B & B SPRINKLERS INC
Facility Address :	3003 E FARWELL RD PO BOX 520, Mead, 99021
County :	Spokane
Facility Site ID :	69332974
UST Site ID :	9664
Tag Number(s) :	N/R
Responsible Unit :	Eastern
Is Active :	No
Latitude :	47.773117
Longitude :	-117.367044
Last Date in Agency List :	2024-08-22

Tank Details

Tank Name :	#1 TANK
Tank Status :	Removed
Install Date :	1985-06-01
Tank Upgrade Date :	N/R
Tank Permanent Closure Date :	N/R
Permit Expiration Date :	N/R
Tank Material :	N/R
Tank Construction :	Single Wall Tank
Tank Corrosion Protection :	None
Tank Manifold :	N/R
Tank Release Detection :	N/R
Tank Tightness Test :	N/R
Tank Spill Prevention :	None
Capacity Range :	N/R
Actual Capacity :	N/R
Pipe Material :	N/R
Pipe Construction :	Single Wall Pipe
Pipe Corrosion Protection :	None
Tank SFC :	N/R
Dispenser SFC :	N/R
Primary Pipe Release Detection :	Other
Secondary Pipe Release Detection :	N/R
Pipe Pumping System :	Non-Safe Suction
Pipe Install Date :	N/R
Turbine Sump Construction :	N/R
Tank Status Date :	1996-08-06
Tank Install Date :	N/R
Tank Overfill Prevention :	None

Map Id: A3
Direction: ENE
Distance: 0.289 mi., 1525 ft.
Elevation: 1861 ft.
Relative: Lower

Site Name : B & B SPRINKLERS INC | ROBERT E JEFFRIES
3003 E FARWELL RD | 3003 E FARWELL RD PO BOX 520
MEAD | Mead, WA

Database(s) : [ALL SITES - WA, CSCSL NFA - WA, EPA UST, FRS, HSL - WA, LUST - WA, UST - WA] ***(cont.)***

Envirosite ID: 57560155
EPA ID: N/R

UST - WA ***(cont.)***

Compartments Details

Compartment Number :	1
Compartment Capacity :	N/R
Substance Stored :	Leaded Gasoline
Used Substance :	Motor Fuel for Vehicles
Ecy Region :	N/R

Map Id: 4
Direction: WNW
Distance: 0.336 mi., 1775 ft.
Elevation: 1833 ft.
Relative: Lower

Site Name : FARWELL ELEMENTARY SCHOOL
13005 N CRESTLINE
SPOKANE | Spokane, WA

Database(s) : [ALL SITES - WA, EPA UST, FRS, SCHOOLS PUBLIC, UST - WA]

Envirosite ID: 57560154
EPA ID: N/R

ALL SITES - WA

Facility Name :	FARWELL ELEMENTARY SCHOOL
Facility Address :	13005 N CRESTLINE, SPOKANE, 99208
County :	Spokane
Facility/Site ID :	4162168
Alternate Name :	N/R
Program Name :	N/R
WRIA :	55
Legislative District :	7
Congressional District :	5
Ecology Region :	ERO
Ecology Program Phone :	N/R
Tribal Land :	N
Latitude :	47.775491
Longitude :	-117.379631
Last Date in Agency List :	2024-05-30

Program Details

Program :	TOXICS
Program ID :	6777
Interaction Type :	Underground Storage Tank

Map Id: 4
Direction: WNW
Distance: 0.336 mi., 1775 ft.
Elevation: 1833 ft.
Relative: Lower

Site Name : FARWELL ELEMENTARY SCHOOL
13005 N CRESTLINE
SPOKANE | Spokane, WA

Database(s) : [ALL SITES - WA, EPA UST, FRS, SCHOOLS PUBLIC, UST - WA] ***(cont.)***

Envirosite ID: 57560154
EPA ID: N/R

ALL SITES - WA ***(cont.)***

Interaction Type Description :	Any one or combination of tanks (including connecting underground pipes) that is used to contain regulated substances and has a tank volume of ten percent or more beneath the surface of the ground. This term does not include any of the exempt UST systems specified in WAC 173-360-110(2) or any piping connected thereto. See WAC 173-360
Status :	Inactive
Start Date :	1998-06-08
End Date :	2000-05-18
SIC :	N/R
NAICS :	N/R

EPA UST

Facility Name :	FARWELL ELEMENTARY SCHOOL
Facility Address :	13005 N CRESTLINE, Spokane, Washington 99208
County :	Spokane
Facility ID :	WA4162168
Facility Status :	Closed UST(s)
Open USTs :	0
Closed USTs :	1
Temporarily Out of Service USTs :	0
Date of Last Inspection :	N/R
EPA Region :	10
Tribe :	N/R
Facility ID 2 :	N/R
Latitude :	47.775491
Longitude :	-117.379631
Last Date in Agency List :	2024-05-22

Tank Details

Tank ID :	WA4162168_6
Tank Status :	Closed
Installation Date :	1964-12-31
Removal Date :	N/R
Capacity :	N/R
Substances :	H Heating Fuel
Tank Wall Type :	N/R

FRS

Facility Name :	FARWELL ELEMENTARY SCHOOL
Facility Address :	13005 N CRESTLINE, SPOKANE, WA 99208
County :	SPOKANE

Site Details

Registry ID :	110015552294
FRS Facility URL :	Click here for hyperlink provided by the agency.
Last Date in Agency List :	2024-08-21

Map Id: 4
Direction: WNW
Distance: 0.336 mi., 1775 ft.
Elevation: 1833 ft.
Relative: Lower

Site Name : FARWELL ELEMENTARY SCHOOL
13005 N CRESTLINE
SPOKANE | Spokane, WA

Database(s) : [ALL SITES - WA, EPA UST, FRS, SCHOOLS PUBLIC, UST - WA] ***(cont.)***

Envirosite ID: 57560154
EPA ID: N/R

FRS ***(cont.)***

Source Description

Source Description :

The WA-FSIS provides a means to query and display data maintained by the Washington Department of Ecology. This system contains key information for each facility/site that is currently, or has been, of interest to the Air Quality, Dam Safety, Hazardous Waste, Toxics Cleanup, and Water Quality Programs.

FRS Environmental Interest

Source and System ID :	WA-FSIS - 4162168

SCHOOLS PUBLIC

Facility Name :	FARWELL ELEMENTARY SCHOOL
Facility Address :	13005 N CRESTLINE, SPOKANE, WA 99208-9598
County :	SPOKANE
NCES ID :	530492000746
TYPE ID :	1
Status :	1
Population :	501
NAICS Code :	611110
NAICS Desc :	ELEMENTARY AND SECONDARY SCHOOLS
Level :	ELEMENTARY
Enrollment :	473
ST Grade :	KG
End Grade :	05
FT Teacher :	28
Telephone :	(509) 465-6500
County Fips :	53063
Country :	USA
District ID :	5304920
Shelter ID :	11532025
Souce Date :	2024-01-31
Val Date :	2010-07-11
Source :	Click here for hyperlink provided by the agency.
Latitude :	47.775786
Longitude :	-117.380693
Last Date in Agency List :	2024-06-24

UST - WA

Facility Name :	FARWELL ELEMENTARY SCHOOL
Facility Address :	13005 N CRESTLINE, Spokane, 99208
County :	Spokane
Facility Site ID :	4162168
UST Site ID :	6777
Tag Number(s) :	N/R
Responsible Unit :	Eastern
Is Active :	No
Latitude :	47.775491

Map Id: 4
Direction: WNW
Distance: 0.336 mi., 1775 ft.
Elevation: 1833 ft.
Relative: Lower

Site Name : FARWELL ELEMENTARY SCHOOL
13005 N CRESTLINE
SPOKANE | Spokane, WA

Database(s) : [ALL SITES - WA, EPA UST, FRS, SCHOOLS PUBLIC, UST - WA] ***(cont.)***

Envirosite ID: 57560154
EPA ID: N/R

UST - WA ***(cont.)***

Longitude :	-117.379631
Last Date in Agency List :	2024-08-22

Tank Details

Tank Name :	6
Tank Status :	Closed in Place
Install Date :	1964-12-31
Tank Upgrade Date :	N/R
Tank Permanent Closure Date :	N/R
Permit Expiration Date :	N/R
Tank Material :	N/R
Tank Construction :	N/R
Tank Corrosion Protection :	N/R
Tank Manifold :	N/R
Tank Release Detection :	N/R
Tank Tightness Test :	N/R
Tank Spill Prevention :	N/R
Capacity Range :	N/R
Actual Capacity :	N/R
Pipe Material :	N/R
Pipe Construction :	N/R
Pipe Corrosion Protection :	N/R
Tank SFC :	N/R
Dispenser SFC :	N/R
Primary Pipe Release Detection :	N/R
Secondary Pipe Release Detection :	N/R
Pipe Pumping System :	N/R
Pipe Install Date :	N/R
Turbine Sump Construction :	N/R
Tank Status Date :	1996-08-06
Tank Install Date :	N/R
Tank Overfill Prevention :	N/R

Compartments Details

Compartment Number :	1
Compartment Capacity :	N/R
Substance Stored :	Heating Fuel
Used Substance :	N/R
Ecy Region :	N/R

Map Id: 5
Direction: ESE
Distance: 0.350 mi., 1849 ft.
Elevation: 1908 ft.
Relative: Higher

Site Name : Spring Air Estates Plat
BY 3221 E HARDING AVE
SPOKANE | Spokane, WA 99260

Database(s) : [ALL SITES - WA, FRS, UIC - WA]

Envirosite ID: 57560156
EPA ID: N/R

ALL SITES - WA

Facility Name :	Spring Air Estates Plat
Facility Address :	BY 3221 E HARDING AVE, SPOKANE, 99260
County :	N/R
Facility/Site ID :	100000666
Alternate Name :	N/R
Program Name :	N/R
WRIA :	55
Legislative District :	7
Congressional District :	5
Ecology Region :	ERO
Ecology Program Phone :	(360) 407-6400
Tribal Land :	N
Latitude :	47.769069
Longitude :	-117.36375
Last Date in Agency List :	2024-05-30

Program Details

Program :	N/R
Program ID :	N/R
Interaction Type :	UIC
Interaction Type Description :	UIC
Status :	Active
Start Date :	2022-07-08
End Date :	N/R
SIC :	N/R
NAICS :	N/R

FRS

Facility Name :	SPRING AIR ESTATES PLAT
Facility Address :	BY 3221 E HARDING AVE, SPOKANE, WA 99260
County :	SPOKANE

Site Details

Registry ID :	110071537024
FRS Facility URL :	Click here for hyperlink provided by the agency.
Last Date in Agency List :	2024-08-21

Source Description

Source Description :

The WA-FSIS provides a means to query and display data maintained by the Washington Department of Ecology. This system contains key information for each facility/site that is currently, or has been, of interest to the Air Quality, Dam Safety, Hazardous Waste, Toxics Cleanup, and Water Quality Programs.

Map Id: 5
Direction: ESE
Distance: 0.350 mi., 1849 ft.
Elevation: 1908 ft.
Relative: Higher

Site Name : Spring Air Estates Plat
BY 3221 E HARDING AVE
SPOKANE | Spokane, WA 99260

Database(s) : [ALL SITES - WA, FRS, UIC - WA] ***(cont.)***

Envirosite ID: 57560156
EPA ID: N/R

FRS ***(cont.)***

FRS Environmental Interest

Source and System ID :	WA-FSIS - 100000666

UIC - WA

Facility Name :	Spring Air Estates Plat
Facility Address :	by 3221 E HARDING AVE, Spokane, WA 99260
County :	Spokane
Site Number :	36847
Registration Type :	Municipal Stormwater
Received Date :	2022-07-15
Entered Date :	2022-07-15
Registration Status :	Rule-Authorized
Registration Status Notes :	N/R
User :	cmurphy1991
Facility Site ID :	100000666
County :	Spokane
Site Phone :	509-477-7160
SIC Code :	N/R
NAIC Code :	N/R
Is Toxic Cleanup Site :	N/R
NPDES Permit Number :	WAR04-6506
Business Description :	N/R
Has Hazardous Substances :	N/R
Has No Exposure Form :	N/R
Has Site Drainage Plan :	N/R
Stormwater Pollution Plan Info :	N/R
Wastewater Connection :	N/R
Drinking Water Source :	N/R
Injection Zone Description :	N/R
Groundwater Depth :	0
Geology Description :	N/R
Byproducts Description :	N/R
Groundwater Quality Description :	N/R
Injection Start Date :	N/R
Injection End Date :	N/R
Drinking Water Distance :	0
Surface Water Distance :	0
Original UIC Site Number :	N/R
Has 40 CFR Subpart :	N/R
Voluntary Site Manager :	N/R
Voluntary Site Number :	N/R
Water Rights Permit :	N/R
Gallons Per Day :	0
SEPA Determination Code :	N/R
Lead Agency Name :	N/R
Is Discharging to Aquifer :	N/R
Site :	N/R
Well Owner Name :	Matt Zarecor
Well Owner Organization :	Spokane County
Well Owner Address :	1026 W Broadway Ave, Spokane, 99260
Well Owner Phone :	509-477-7160
Well Owner Email :	N/R
Property Owner Name :	N/R
Property Owner Organization :	N/R

Map Id: 5
Direction: ESE
Distance: 0.350 mi., 1849 ft.
Elevation: 1908 ft.
Relative: Higher

Site Name : Spring Air Estates Plat
BY 3221 E HARDING AVE
SPOKANE | Spokane, WA 99260

Database(s) : [ALL SITES - WA, FRS, UIC - WA] ***(cont.)***

Envirosite ID: 57560156
EPA ID: N/R

UIC - WA ***(cont.)***

Property Owner Address :	N/R
Property Owner Phone :	N/R
Property Owner Email :	N/R
Technical Contact Name :	Christa Riley
Technical Contact Organization :	Spokane County Stormwater Utility
Technical Contact Address :	1026 W Broadway Ave, Spokane, 99260
Technical Contact Phone :	509-477-7160
Technical Contact Email :	criley@spokanecounty.org
Well Name :	36102.1710-117.363758
Status :	Active
EPA Type :	5H1
Construction Date :	2022-07-08
Depth :	8
Additives :	N/R
Is in Aquifer :	N/R
Well Type Number :	0
Ecology Construction Type :	Drywell
Is Within 100ft Drinking Water :	N
Ground Water Protection Area :	Critical Aquifer Recharge Area
Is Public Health Hazard :	N/R
Is High Use Area :	N/R
Injectate Name :	N/R
Injectate Concentration Value :	0
Injectate Concentration Units :	N/R
Injectate Mass Value :	0
Injectate Mass Units :	N/R
Injectate Volume Value :	0
Injectate Volume Units :	N/R
Pollutant Load :	Low
Closure Date :	N/R
Treatment :	Bioinfiltration Swale
Stormwater Treatment :	N/R
Treatment Type :	Pretreatment, Remove Basic (Solids)
Has NPGIS Roof :	N/R
Permit Info :	N/R
Drainage Area :	Road
Right of Way :	Hastings Ave
Is Within 1000ft Surface Water :	N
Vadose Zone :	Low
Has 5ft Vertical Separation :	Y
Is Approved IT Construction :	N/R
Is Confining Layer Present :	N
Does the UIC Well Discharge Below the Confining Layer:	N
Zoning :	Low Density Residential
Has Soils as BMP :	N
Has Soil Depth 18in :	N/R
Has Soil CEC :	N/R
Short Term Infiltration Rate :	N/R
Latitude :	47.769069
Longitude :	-117.36375
Last Date in Agency List :	2024-06-20

Map Id: 6
Direction: ESE
Distance: 0.357 mi., 1887 ft.
Elevation: 1915 ft.
Relative: Higher

Site Name : Spring Air Estates
UNSPECIFIED
MEAD, WA 99021

Database(s) : [ALL SITES - WA, ECHO, FRS, ICIS, PCS FACILITY]

Envirosite ID: 53700098
EPA ID: N/R

ALL SITES - WA

Facility Name :	Spring Air Estates
Facility Address :	MEAD, 99021
County :	N/R
Facility/Site ID :	99999320
Alternate Name :	N/R
Program Name :	N/R
WRIA :	55
Legislative District :	7
Congressional District :	5
Ecology Region :	ERO
Ecology Program Phone :	(360) 407-6400
Tribal Land :	N
Latitude :	47.768514
Longitude :	-117.363046
Last Date in Agency List :	2024-05-30

Program Details

Program :	N/R
Program ID :	N/R
Interaction Type :	Construction SW GP
Interaction Type Description :	General permit issued to owner/operators of construction projects that disturb 1 or more acres of land through clearing, grading, excavating, or stockpiling of fill material that discharge stormwater to state waters.
Status :	Active
Start Date :	2023-04-28
End Date :	N/R
SIC :	N/R
NAICS :	N/R

ECHO

Facility Name :	SPRING AIR ESTATES
Facility Address :	UNSPECIFIED, MEAD, WA 99021
County :	SPOKANE COUNTY
Last Inspection Date :	N/R
Registry ID :	110071446077
FIPS Code :	53063
EPA Region :	10
Inspection Count :	0
Last Inspection Days :	N/R
Informal Count :	0
Last Informal Action Date :	N/R
Formal Action Count :	0
Last Formal Action Date :	N/R
Total Penalties :	0
Penalty Count :	N/R
Last Penalty Date :	N/R
Last Penalty Amount :	N/R

Map Id: 6
Direction: ESE
Distance: 0.357 mi., 1887 ft.
Elevation: 1915 ft.
Relative: Higher

Site Name : Spring Air Estates
UNSPECIFIED
MEAD, WA 99021

Database(s) : [ALL SITES - WA, ECHO, FRS, ICIS, PCS FACILITY] ***(cont.)***

Envirosite ID: 53700098
EPA ID: N/R

ECHO ***(cont.)***

QTRS IN NC :	0
Programs IN SNC :	0
Current Compliance Status :	No Violation Identified
Three-Year Compliance Status :	_____
Collection Method :	GPS - UNSPECIFIED
Reference Point :	POINT WHERE SUBSTANCE IS RELEASED
Accuracy Meters :	10
Derived Tribes :	Kalispel Indian Community of the Kalispel Reservation - 12 mile(s), Spokane Tribe of the Spokane Reservation - 14 mile(s), Coeur D'Alene Tribe - 23 mile(s)
Derived HUC :	17010308
Derived WBD :	170103080304
Derived STCTY FIPS :	53063
Derived Zip :	99021
Derived CD113 :	05
Derived CB2010 :	530630112021008
MYRTK Universe :	NNN
NPDES IDs :	WAR312447
CWA Permit Types :	Non-M
CWA Compliance Tracking :	On
CWA NAICS :	N/R
CWA SICS :	1794
CWA Inspection Count :	N/R
CWA Last Inspection Days :	N/R
CWA Informal Count :	N/R
CWA Formal Action Count :	N/R
CWA Last Formal Action Date :	N/R
CWA Penalties :	N/R
CWA Last Penalty Date :	N/R
CWA Last Penalty Amount :	N/R
CWA Quarters IN NC :	0
CWA Current Compliance Status :	No Violation Identified
CWA Current SNC Flag :	N
CWA 13 Quarters Compliance Status :	_____
CWA 13 Quarters Effluent Exceedances:	N/R
CWA Three-Year QNCR Codes :	N/R
DFR URL :	Click here for hyperlink provided by the agency.
Facility SIC :	1794
Facility NAICS :	N/R
Facility Last Inspection EPA Date :	N/R
Facility Last Inspection State Date :	N/R
Facility Last Formal Act EPA Date :	N/R
Facility Last Formal Act State Date :	N/R
Facility Last Informal Act EPA Date :	N/R
Facility Last Informal Act State Date:	N/R
Facility Federal Agency :	N/R
TRI Reporter :	N/R
Facility Imp Water Flag :	N/R
Current SNC Flag :	N
Indian County Flag :	N
Federal Flag :	N/R
US Mexico Border Flag :	N/R
Chesapeak Bay Flag :	N/R
AIR Flag :	N

Map Id: 6
Direction: ESE
Distance: 0.357 mi., 1887 ft.
Elevation: 1915 ft.
Relative: Higher

Site Name : Spring Air Estates
UNSPECIFIED
MEAD, WA 99021

Database(s) : [ALL SITES - WA, ECHO, FRS, ICIS, PCS FACILITY] ***(cont.)***

Envirosite ID: 53700098
EPA ID: N/R

ECHO ***(cont.)***

NPDES Flag :	Y
SDWIS Flag :	N
RCRA Flag :	N
TRI Flag :	N
GHG Flag :	N
Major Flag :	N/R
Active Flag :	Y
NAA Flag :	N
Latitude :	47.768513
Longitude :	-117.363045
Last Date in Agency List :	2024-07-12

FRS

Facility Name :	SPRING AIR ESTATES
Facility Address :	UNSPECIFIED, MEAD, WA 99021
County :	SPOKANE COUNTY

Site Details

Registry ID :	110071446077
FRS Facility URL :	Click here for hyperlink provided by the agency.
Last Date in Agency List :	2024-08-21

Source Description

Source Description :

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

FRS Environmental Interest

Source and System ID :	ICIS - WAR312447

ICIS

Facility Name :	SPRING AIR ESTATES
Facility Address :	UNSPECIFIED, MEAD, WA 99021

Site Details

NPDES ID :	WAR312447
ICIS Facility Interest ID :	3601540826
Facility UIN :	110071446077
Facility Type Code :	Privately Owned Facility
Impaired Waters :	N/R
Latitude :	47.7685127

Map Id: 6
Direction: ESE
Distance: 0.357 mi., 1887 ft.
Elevation: 1915 ft.
Relative: Higher

Site Name : Spring Air Estates
UNSPECIFIED
MEAD, WA 99021

Database(s) : [ALL SITES - WA, ECHO, FRS, ICIS, PCS FACILITY] ***(cont.)***

Envirosite ID: 53700098
EPA ID: N/R

ICIS ***(cont.)***

Longitude :	-117.363045
Last Date in Agency List :	2024-06-07

Facility SIC

SIC Code :	1794
SIC Description :	Excavation Work

PCS FACILITY

Issue Date :	2020-11-18
Original Issue Date :	2020-11-18
Effective Date :	2023-06-20
Expiration Date :	2025-12-31
Retirement Date :	N/R
Termination Date :	N/R
Issuing Agency :	State
Agency Type :	State
Activity ID :	3603644714
External Permit Number :	N/R
Facility Type Indicator :	NON-POTW
Permit Type :	General Permit Covered Facility-NPDES)
Major Minor Status :	N
Permit Status :	Effective
Total Design Flow Number :	N/R
Actual Average Flow Number :	N/R
State Water Body :	N/R
State Water Body Name :	N/R
Permit Name :	DR Horton
Permit Comp Status :	Y
RNC Tracking :	Y
Master External Permit Number :	WAR125725
TMDL Interface :	N/R
EDMR Authorization :	N
Pretreatment Indicator :	N/R
Last Date in Agency List :	2024-06-10

Map Id: 7
Direction: NNE
Distance: 0.365 mi., 1925 ft.
Elevation: 1839 ft.
Relative: Lower

Site Name : OLD COLISEUM PARKING LOT | COLISEUM PARKING LOT
1 W GARDENER
SPOKANE | Spokane, WA 99021

Database(s) : [ALL SITES - WA, EPA UST, FRS, UST - WA]

Envirosite ID: 48115178
EPA ID: N/R

ALL SITES - WA

Facility Name :	OLD COLISEUM PARKING LOT
Facility Address :	1 W GARDENER, SPOKANE, 99021

Map Id: 7
Direction: NNE
Distance: 0.365 mi., 1925 ft.
Elevation: 1839 ft.
Relative: Lower

Site Name : OLD COLISEUM PARKING LOT | COLISEUM PARKING LOT
1 W GARDENER
SPOKANE | Spokane, WA 99021

Database(s) : [ALL SITES - WA, EPA UST, FRS, UST - WA] ***(cont.)***

Envirosite ID: 48115178
EPA ID: N/R

ALL SITES - WA ***(cont.)***

County :	Spokane
Facility/Site ID :	15212529
Alternate Name :	N/R
Program Name :	N/R
WRIA :	55
Legislative District :	7
Congressional District :	5
Ecology Region :	ERO
Ecology Program Phone :	N/R
Tribal Land :	N
Latitude :	47.777558
Longitude :	-117.370967
Last Date in Agency List :	2024-05-30

Program Details

Program :	TOXICS
Program ID :	486473
Interaction Type :	Underground Storage Tank
Interaction Type Description :	Any one or combination of tanks (including connecting underground pipes) that is used to contain regulated substances and has a tank volume of ten percent or more beneath the surface of the ground. This term does not include any of the exempt UST systems specified in WAC 173-360-110(2) or any piping connected thereto. See WAC 173-360
Status :	Inactive
Start Date :	1999-03-02
End Date :	2000-05-18
SIC :	N/R
NAICS :	N/R

EPA UST

Facility Name :	COLISEUM PARKING LOT
Facility Address :	1 W GARDENER, Spokane, Washington 99021
County :	Spokane
Facility ID :	WA15212529
Facility Status :	Closed UST(s)
Open USTs :	0
Closed USTs :	1
Temporarily Out of Service USTs :	0
Date of Last Inspection :	N/R
EPA Region :	10
Tribe :	N/R
Facility ID 2 :	N/R
Latitude :	47.777558
Longitude :	-117.370967
Last Date in Agency List :	2024-05-22

Map Id: 7
Direction: NNE
Distance: 0.365 mi., 1925 ft.
Elevation: 1839 ft.
Relative: Lower

Site Name : OLD COLISEUM PARKING LOT | COLISEUM PARKING LOT
1 W GARDENER
SPOKANE | Spokane, WA 99021

Database(s) : [ALL SITES - WA, EPA UST, FRS, UST - WA] ***(cont.)***

Envirosite ID: 48115178
EPA ID: N/R

EPA UST ***(cont.)***

Tank Details

Tank ID :	WA15212529_1
Tank Status :	Closed
Installation Date :	N/R
Removal Date :	N/R
Capacity :	N/R
Substances :	B Unleaded Gasoline
Tank Wall Type :	N/R

FRS

Facility Name :	OLD COLISEUM PARKING LOT
Facility Address :	1 W GARDENER, SPOKANE, WA 99021
County :	SPOKANE

Site Details

Registry ID :	110015520998
FRS Facility URL :	Click here for hyperlink provided by the agency.
Last Date in Agency List :	2024-08-21

Source Description

Source Description :

The WA-FSIS provides a means to query and display data maintained by the Washington Department of Ecology. This system contains key information for each facility/site that is currently, or has been, of interest to the Air Quality, Dam Safety, Hazardous Waste, Toxics Cleanup, and Water Quality Programs.

FRS Environmental Interest

Source and System ID :	WA-FSIS - 15212529

UST - WA

Facility Name :	COLISEUM PARKING LOT
Facility Address :	1 W GARDENER, Spokane, 99021
County :	Spokane
Facility Site ID :	15212529
UST Site ID :	486473
Tag Number(s) :	N/R
Responsible Unit :	Eastern
Is Active :	No
Latitude :	47.777558
Longitude :	-117.370967
Last Date in Agency List :	2024-08-22

Map Id: 7
Direction: NNE
Distance: 0.365 mi., 1925 ft.
Elevation: 1839 ft.
Relative: Lower

Site Name : OLD COLISEUM PARKING LOT | COLISEUM PARKING LOT
1 W GARDENER
SPOKANE | Spokane, WA 99021

Database(s) : [ALL SITES - WA, EPA UST, FRS, UST - WA] ***(cont.)***

Envirosite ID: 48115178
EPA ID: N/R

UST - WA ***(cont.)***

Tank Details

Tank Name :	1
Tank Status :	Removed
Install Date :	N/R
Tank Upgrade Date :	N/R
Tank Permanent Closure Date :	N/R
Permit Expiration Date :	N/R
Tank Material :	N/R
Tank Construction :	N/R
Tank Corrosion Protection :	N/R
Tank Manifold :	N/R
Tank Release Detection :	N/R
Tank Tightness Test :	N/R
Tank Spill Prevention :	N/R
Capacity Range :	N/R
Actual Capacity :	8000
Pipe Material :	N/R
Pipe Construction :	N/R
Pipe Corrosion Protection :	N/R
Tank SFC :	N/R
Dispenser SFC :	N/R
Primary Pipe Release Detection :	N/R
Secondary Pipe Release Detection :	N/R
Pipe Pumping System :	N/R
Pipe Install Date :	N/R
Turbine Sump Construction :	N/R
Tank Status Date :	1999-12-10
Tank Install Date :	N/R
Tank Overfill Prevention :	N/R

Compartments Details

Compartment Number :	1
Compartment Capacity :	8000
Substance Stored :	Unleaded Gasoline
Used Substance :	N/R
Ecy Region :	N/R

Map Id: 8
Direction: WSW
Distance: 0.378 mi., 1994 ft.
Elevation: 1891 ft.
Relative: Higher

Site Name : COSTCO WHOLESALE 1298 | COSTCO WHOLESALE 1298FS | COSTCO GASOLINE (LOC. 1298)
12020 N NEWPORT HWY
SPOKANE | Spokane, WA

Database(s) : [ALL SITES - WA, ECHO, EPA UST, FRS, MANIFEST EPA, RCRA_VSQG, T 2 - WA, UST - WA]

Envirosite ID: 57560158
EPA ID: WAH000055075

ALL SITES - WA

Facility Name :	Costco 1298 N Spokane
Facility Address :	12020 N NEWPORT HWY, SPOKANE, 99218
County :	Spokane
Facility/Site ID :	76671
Alternate Name :	N/R
Program Name :	N/R
WRIA :	55
Legislative District :	7
Congressional District :	5
Ecology Region :	ERO
Ecology Program Phone :	(360) 407-6400
Tribal Land :	N
Latitude :	47.766575
Longitude :	-117.38303
Last Date in Agency List :	2024-05-30

Program Details

Program :	WATQUAL
Program ID :	35055
Interaction Type :	UIC
Interaction Type Description :	UIC
Status :	Active
Start Date :	2018-06-01
End Date :	N/R
SIC :	N/R
NAICS :	N/R
Facility Name :	Costco Wholesale 1298
Facility Address :	12020 N NEWPORT HWY, SPOKANE, 99218
County :	Spokane
Facility/Site ID :	52277
Alternate Name :	N/R
Program Name :	N/R
WRIA :	55
Legislative District :	7
Congressional District :	5
Ecology Region :	ERO
Ecology Program Phone :	(360) 407-6171
Tribal Land :	N
Latitude :	47.76856
Longitude :	-117.38338
Last Date in Agency List :	2024-05-30

Map Id: 8
Direction: WSW
Distance: 0.378 mi., 1994 ft.
Elevation: 1891 ft.
Relative: Higher

Site Name : COSTCO WHOLESALE 1298 | COSTCO WHOLESALE 1298FS | COSTCO GASOLINE (LOC. 1298)
12020 N NEWPORT HWY
SPOKANE | Spokane, WA

Database(s) : [ALL SITES - WA, ECHO, EPA UST, FRS, MANIFEST EPA, RCRA_VSQG, T 2 - WA, UST - WA] ***(cont.)***

Envirosite ID: 57560158
EPA ID: WAH000055075

ALL SITES - WA ***(cont.)***

Facility/Site ID :	52277
Alternate Name :	N/R
Program Name :	N/R
WRIA :	55
Legislative District :	7
Congressional District :	5
Ecology Region :	ERO
Ecology Program Phone :	N/R
Tribal Land :	N
Latitude :	47.76856
Longitude :	-117.38338
Last Date in Agency List :	2024-05-30

Facility/Site ID :	52277
Alternate Name :	N/R
Program Name :	N/R
WRIA :	55
Legislative District :	7
Congressional District :	5
Ecology Region :	ERO
Ecology Program Phone :	800-874-2022
Tribal Land :	N
Latitude :	47.76856
Longitude :	-117.38338
Last Date in Agency List :	2024-05-30

Program Details

Program :	HAZWASTE
Program ID :	WAH000055075
Interaction Type :	Emergency/Haz Chem Rpt TIER2
Interaction Type Description :	Businesses that store 10,000 pounds or more of a hazardous chemical or 500 pounds or less, depending on the chemical, of an extremely hazardous chemical on site at any one time must report annually. Reports are sent to the State Emergency Response Commission (represented by Ecology) Local Emergency Planning Committees, and local fire departments for emergency planning. (product, not waste)
Status :	Active
Start Date :	2018-08-27
End Date :	N/R
SIC :	N/R
NAICS :	N/R

Program :	HAZWASTE
Program ID :	WAH000055075
Interaction Type :	Underground Storage Tank

Map Id: 8
Direction: WSW
Distance: 0.378 mi., 1994 ft.
Elevation: 1891 ft.
Relative: Higher

Site Name : COSTCO WHOLESALE 1298 | COSTCO WHOLESALE 1298FS | COSTCO GASOLINE (LOC. 1298)
12020 N NEWPORT HWY
SPOKANE | Spokane, WA

Database(s) : [ALL SITES - WA, ECHO, EPA UST, FRS, MANIFEST EPA, RCRA_VSQG, T 2 - WA, UST - WA] ***(cont.)***

Envirosite ID: 57560158
EPA ID: WAH000055075

ALL SITES - WA ***(cont.)***

Interaction Type Description :	Any one or combination of tanks (including connecting underground pipes) that is used to contain regulated substances and has a tank volume of ten percent or more beneath the surface of the ground. This term does not include any of the exempt UST systems specified in WAC 173-360-110(2) or any piping connected thereto. See WAC 173-360
Status :	Active
Start Date :	2018-07-03
End Date :	N/R
SIC :	N/R
NAICS :	N/R
Program :	HAZWASTE
Program ID :	WAH000055075
Interaction Type :	Underground Storage Tank
Interaction Type Description :	Any one or combination of tanks (including connecting underground pipes) that is used to contain regulated substances and has a tank volume of ten percent or more beneath the surface of the ground. This term does not include any of the exempt UST systems specified in WAC 173-360-110(2) or any piping connected thereto. See WAC 173-360
Status :	Active
Start Date :	2018-07-03
End Date :	N/R
SIC :	N/R
NAICS :	4471 - Gasoline Stations
Program :	HAZWASTE
Program ID :	WAH000055075
Interaction Type :	Hazardous Waste Generator
Interaction Type Description :	Facilities that generate any quantity of a dangerous waste. They may be classified as SQG, MQG, or LQG depending on hazardous waste generated for a given month.
Status :	Active
Start Date :	2018-06-25
End Date :	N/R
SIC :	N/R
NAICS :	N/R

ECHO

Facility Name :	COSTCO WHOLESALE 1298
Facility Address :	12020 N NEWPORT HWY, SPOKANE, WA 99218
County :	SPOKANE

Map Id: 8
Direction: WSW
Distance: 0.378 mi., 1994 ft.
Elevation: 1891 ft.
Relative: Higher

Site Name : COSTCO WHOLESALE 1298 | COSTCO WHOLESALE 1298FS | COSTCO GASOLINE (LOC. 1298)
12020 N NEWPORT HWY
SPOKANE | Spokane, WA

Database(s) : [ALL SITES - WA, ECHO, EPA UST, FRS, MANIFEST EPA, RCRA_VSQG, T 2 - WA, UST - WA] ***(cont.)***

Envirosite ID: 57560158
EPA ID: WAH000055075

ECHO ***(cont.)***

Last Inspection Date :	2023-02-17
Registry ID :	110070261179
FIPS Code :	53065
EPA Region :	10
Inspection Count :	1
Last Inspection Days :	450
Informal Count :	1
Last Informal Action Date :	2023-03-15
Formal Action Count :	0
Last Formal Action Date :	N/R
Total Penalties :	0
Penalty Count :	N/R
Last Penalty Date :	N/R
Last Penalty Amount :	N/R
QTRS IN NC :	2
Programs IN SNC :	0
Current Compliance Status :	No Violation Identified
Three-Year Compliance Status :	_____VV___
Collection Method :	ADDRESS MATCHING-BLOCK FACE
Reference Point :	ENTRANCE POINT OF A FACILITY OR STATION
Accuracy Meters :	1000
Derived Tribes :	Coeur D'Alene Tribe - 12 mile(s), Kalispel Indian Community of the Kalispel Reservation - 15 mile(s), Spokane Tribe of the Spokane Reservation - 17 mile(s)
Derived HUC :	17010305
Derived WBD :	170103050402
Derived STCTY FIPS :	53063
Derived Zip :	99206
Derived CD113 :	05
Derived CB2010 :	530630124013013
MYRTK Universe :	NNN
NPDES IDs :	N/R
CWA Permit Types :	N/R
CWA Compliance Tracking :	N/R
CWA NAICS :	N/R
CWA SICS :	N/R
CWA Inspection Count :	N/R
CWA Last Inspection Days :	N/R
CWA Informal Count :	N/R
CWA Formal Action Count :	N/R
CWA Last Formal Action Date :	N/R
CWA Penalties :	N/R
CWA Last Penalty Date :	N/R
CWA Last Penalty Amount :	N/R
CWA Quarters IN NC :	N/R
CWA Current Compliance Status :	N/R
CWA Current SNC Flag :	N
CWA 13 Quarters Compliance Status :	N/R
CWA 13 Quarters Effluent Exceedances:	N/R
CWA Three-Year QNCR Codes :	N/R
DFR URL :	Click here for hyperlink provided by the agency.

Map Id: 8
Direction: WSW
Distance: 0.378 mi., 1994 ft.
Elevation: 1891 ft.
Relative: Higher

Site Name : COSTCO WHOLESALE 1298 | COSTCO WHOLESALE 1298FS | COSTCO GASOLINE (LOC. 1298)
12020 N NEWPORT HWY
SPOKANE | Spokane, WA

Database(s) : [ALL SITES - WA, ECHO, EPA UST, FRS, MANIFEST EPA, RCRA_VSQG, T 2 - WA, UST - WA] ***(cont.)***

Envirosite ID: 57560158
EPA ID: WAH000055075

ECHO ***(cont.)***

Facility SIC :	N/R
Facility NAICS :	455211
Facility Last Inspection EPA Date :	N/R
Facility Last Inspection State Date :	2023-02-17
Facility Last Formal Act EPA Date :	N/R
Facility Last Formal Act State Date :	N/R
Facility Last Informal Act EPA Date :	N/R
Facility Last Informal Act State Date:	2023-03-15
Facility Federal Agency :	N/R
TRI Reporter :	N/R
Facility Imp Water Flag :	N/R
Current SNC Flag :	N
Indian County Flag :	N
Federal Flag :	N/R
US Mexico Border Flag :	N/R
Chesapeak Bay Flag :	N/R
AIR Flag :	N
NPDES Flag :	N
SDWIS Flag :	N
RCRA Flag :	Y
TRI Flag :	N
GHG Flag :	N
Major Flag :	N/R
Active Flag :	Y
NAA Flag :	N
Latitude :	47.60936
Longitude :	-117.25404
Last Date in Agency List :	2024-07-12

EPA UST

Facility Name :	COSTCO GASOLINE (LOC. 1298)
Facility Address :	12020 N NEWPORT HWY, Spokane, Washington 992181655
County :	Spokane
Facility ID :	WA52277
Facility Status :	Open UST(s)
Open USTs :	5
Closed USTs :	0
Temporarily Out of Service USTs :	0
Date of Last Inspection :	N/R
EPA Region :	10
Tribe :	N/R
Facility ID 2 :	N/R
Latitude :	47.76856
Longitude :	-117.38338
Last Date in Agency List :	2024-05-22

Map Id: 8
Direction: WSW
Distance: 0.378 mi., 1994 ft.
Elevation: 1891 ft.
Relative: Higher

Site Name : COSTCO WHOLESALE 1298 | COSTCO WHOLESALE 1298FS | COSTCO GASOLINE (LOC. 1298)
12020 N NEWPORT HWY
SPOKANE | Spokane, WA

Database(s) : [ALL SITES - WA, ECHO, EPA UST, FRS, MANIFEST EPA, RCRA_VSQG, T 2 - WA, UST - WA] ***(cont.)***

Envirosite ID: 57560158
EPA ID: WAH000055075

EPA UST ***(cont.)***

Tank Details

Tank ID :	WA52277_DIESEL #5
Tank Status :	Open
Installation Date :	2018-02-20
Removal Date :	N/R
Capacity :	20000
Substances :	D Diesel
Tank Wall Type :	N/R

Tank ID :	WA52277_PREMIUM #3
Tank Status :	Open
Installation Date :	2018-02-20
Removal Date :	N/R
Capacity :	30000
Substances :	B Unleaded Gasoline
Tank Wall Type :	N/R

Tank ID :	WA52277_TANK 4/6 ADDITIVES
Tank Status :	Open
Installation Date :	2018-02-20
Removal Date :	N/R
Capacity :	2001
Substances :	O Other Petroleum Substance
Tank Wall Type :	N/R

Tank ID :	WA52277_UNLEADED #1
Tank Status :	Open
Installation Date :	2018-02-20
Removal Date :	N/R
Capacity :	30000
Substances :	B Unleaded Gasoline
Tank Wall Type :	N/R

Tank ID :	WA52277_UNLEADED #2
Tank Status :	Open
Installation Date :	2018-02-20
Removal Date :	N/R
Capacity :	30000
Substances :	B Unleaded Gasoline
Tank Wall Type :	N/R

FRS

Facility Name :	COSTCO WHOLESALE 1298
Facility Address :	12020 N NEWPORT HWY, SPOKANE, WA 99218
County :	SPOKANE

Map Id: 8
Direction: WSW
Distance: 0.378 mi., 1994 ft.
Elevation: 1891 ft.
Relative: Higher

Site Name : COSTCO WHOLESALE 1298 | COSTCO WHOLESALE 1298FS | COSTCO GASOLINE (LOC. 1298)
12020 N NEWPORT HWY
SPOKANE | Spokane, WA

Database(s) : [ALL SITES - WA, ECHO, EPA UST, FRS, MANIFEST EPA, RCRA_VSQG, T 2 - WA, UST - WA] ***(cont.)***

Envirosite ID: 57560158
EPA ID: WAH000055075

FRS ***(cont.)***

Site Details

Registry ID :	110070261179
FRS Facility URL :	Click here for hyperlink provided by the agency.
Last Date in Agency List :	2024-08-21

Source Description

Source Description :

RCRAInfo is EPA's comprehensive information system that supports the Resource Conservation and Recovery Act (RCRA) of 1976 and the Hazardous and Solid Waste Amendments (HSWA) of 1984 through the tracking of events and activities related to facilities that generate, transport, and treat, store, or dispose of hazardous waste. RCRAInfo allows RCRA program staff to track the notification, permit, compliance, and corrective action activities required under RCRA. RCRAInfo also supports generation of the National Hazardous Waste Biennial Report. All generators and treatment, storage, and disposal facilities who handle hazardous waste are required to report to the EPA Administrator at least once every two years to support creation of the Biennial Report.

FRS Environmental Interest

Source and System ID :	RCRAINFO - WAH000055075

MANIFEST EPA

Manifest Details

Details for this site have been truncated due to the large number of available details for this site within this dataset. For the complete details for this site, contact your Envirosite account representative for a complimentary site report containing all of the details available.

Manifest Number :	015386766FLE
Shipped Date :	2023-12-13
Updated Date :	2023-12-29
Received Date :	2023-12-21
Status :	Signed
Generator ID :	WAH000055075
Generator Name :	COSTCO WHOLESALE 1298
Generator Address :	12020 N NEWPORT HWY, SPOKANE, WA 99218
Generator Mailing :	ATTN: RTV 12020 N NEWPORT HWY, SPOKANE, WA 99218
Generator Contact :	N/R
Destination ID :	IDD073114654
Destination Name :	US ECOLOGY IDAHO
Destination Mailing :	20400 LEMLEY ROAD, GRAND VIEW, ID 83624
Destination Address :	20400 LEMLEY ROAD, GRAND VIEW, ID 83624
Destination Contact :	N/R
Submission Type :	DataImage5Copy
Origin Type :	Service
Manifest Residue :	N
Rejection :	N
Last Date in Agency List :	2024-06-04

Map Id: 8
Direction: WSW
Distance: 0.378 mi., 1994 ft.
Elevation: 1891 ft.
Relative: Higher

Site Name : COSTCO WHOLESALE 1298 | COSTCO WHOLESALE 1298FS | COSTCO GASOLINE (LOC. 1298)
12020 N NEWPORT HWY
SPOKANE | Spokane, WA

Database(s) : [ALL SITES - WA, ECHO, EPA UST, FRS, MANIFEST EPA, RCRA_VSQG, T 2 - WA, UST - WA] ***(cont.)***

Envirosite ID: 57560158
EPA ID: WAH000055075

MANIFEST EPA ***(cont.)***

Waste Details

Waste Line Number :	1
Is DOT Hazardous :	Y
DOT ID Number :	UN3248
DOT Information :	RQ, UN3248, Waste Medicine, Liquid, Flammable, Toxic, n.o.s., 3(6.1), PGIII, (RQ: D009), ERG#131
Non Waste Description :	N/R
Quantity :	1 Pounds
Quantity Tons, Acute, Non-Acute :	0.0005, 0, 0.0005
Quantity Kg, Acute, Non-Acute :	0, 0.45351502
Quantity Tons, Haz, Non-Haz :	0.0005,
Quantity Kg, Haz, Non-Haz :	0.45351502,
Management Method :	H141 - STORAGE, BULKING AND/OR TRANSFER OFF SITE
Is EPA Waste :	Y
Federal Code :	D001, D004, D005, D007, D009, D010, D011, D013, D022, D024, D026, PHRM, U010, U015, U035, U058, U059, U089, U129, U132, U150, U151, U187, U188, U200, U201, U205, U206, U237
State Code :	N/R

Waste Line Number :	2
Is DOT Hazardous :	Y
DOT ID Number :	UN1950
DOT Information :	RQ, UN1950, Waste, Aerosols, 2.1, (RQ: D001), ERG#126
Non Waste Description :	N/R
Quantity :	17 Pounds
Quantity Tons, Acute, Non-Acute :	0.0085, 0, 0.0085
Quantity Kg, Acute, Non-Acute :	0, 7.709756
Quantity Tons, Haz, Non-Haz :	0.0085,
Quantity Kg, Haz, Non-Haz :	7.709756,
Management Method :	H141 - STORAGE, BULKING AND/OR TRANSFER OFF SITE
Is EPA Waste :	Y
Federal Code :	D001, D002, D018
State Code :	N/R

Waste Line Number :	3
Is DOT Hazardous :	Y
DOT ID Number :	UN1993
DOT Information :	RQ, UN1993, Waste Flammable liquids, n.o.s. (Benzene, Toluene), 3, PGII, (RQ: D018), ERG#128
Non Waste Description :	N/R
Quantity :	11 Pounds
Quantity Tons, Acute, Non-Acute :	0.0055, 0, 0.0055
Quantity Kg, Acute, Non-Acute :	0, 4.988665
Quantity Tons, Haz, Non-Haz :	0.0055,

Map Id: 8
Direction: WSW
Distance: 0.378 mi., 1994 ft.
Elevation: 1891 ft.
Relative: Higher

Site Name : COSTCO WHOLESALE 1298 | COSTCO WHOLESALE 1298FS | COSTCO GASOLINE (LOC. 1298)
12020 N NEWPORT HWY
SPOKANE | Spokane, WA

Database(s) : [ALL SITES - WA, ECHO, EPA UST, FRS, MANIFEST EPA, RCRA_VSQG, T 2 - WA, UST - WA] ***(cont.)***

Envirosite ID: 57560158
EPA ID: WAH000055075

MANIFEST EPA ***(cont.)***

Quantity Kg, Haz, Non-Haz :	4.988665,
Management Method :	H141 - STORAGE, BULKING AND/OR TRANSFER OFF SITE
Is EPA Waste :	Y
Federal Code :	D001, D018, D035, U159, U220, U239
State Code :	N/R
Waste Line Number :	4
Is DOT Hazardous :	Y
DOT ID Number :	UN1851
DOT Information :	RQ, UN1851, Waste Medicine, liquid, toxic, n.o.s., 6.1, PGIII, (RQ: D011), ERG#151
Non Waste Description :	N/R
Quantity :	12 Pounds
Quantity Tons, Acute, Non-Acute :	0.006, 0, 0.006
Quantity Kg, Acute, Non-Acute :	0, 5.44218
Quantity Tons, Haz, Non-Haz :	0.006,
Quantity Kg, Haz, Non-Haz :	5.44218,
Management Method :	H132 - LANDFILL (WITH PRIOR TREATMENT AND/OR STABILIZATION)
Is EPA Waste :	Y
Federal Code :	D007, D010, D011, PHRM
State Code :	N/R
Waste Line Number :	5
Is DOT Hazardous :	N
DOT ID Number :	N/R
DOT Information :	N/R
Non Waste Description :	Non Hazardous Liquid
Quantity :	4 Pounds
Quantity Tons, Acute, Non-Acute :	0.002, 0, 0.002
Quantity Kg, Acute, Non-Acute :	0, 1.8140601
Quantity Tons, Haz, Non-Haz :	, 0.002
Quantity Kg, Haz, Non-Haz :	, 1.8140601
Management Method :	H132 - LANDFILL (WITH PRIOR TREATMENT AND/OR STABILIZATION)
Is EPA Waste :	N
Federal Code :	N/R
State Code :	WA - WT02

Manifest Details

Manifest Number :	015386767FLE
Shipped Date :	2023-12-13
Updated Date :	2023-12-29
Received Date :	2023-12-27
Status :	Signed
Generator ID :	WAH000055075
Generator Name :	COSTCO WHOLESALE 1298FS
Generator Address :	12020 N NEWPORT HWY, SPOKANE, WA 99218

Map Id: 8
Direction: WSW
Distance: 0.378 mi., 1994 ft.
Elevation: 1891 ft.
Relative: Higher

Site Name : COSTCO WHOLESALE 1298 | COSTCO WHOLESALE 1298FS | COSTCO GASOLINE (LOC. 1298)
12020 N NEWPORT HWY
SPOKANE | Spokane, WA

Database(s) : [ALL SITES - WA, ECHO, EPA UST, FRS, MANIFEST EPA, RCRA_VSQG, T 2 - WA, UST - WA] ***(cont.)***

Envirosite ID: 57560158
EPA ID: WAH000055075

MANIFEST EPA ***(cont.)***

Generator Mailing :	ATTN: GAS STATION MANAGER 12020 N NEWPORT HWY, SPOKANE, WA 99218
Generator Contact :	N/R
Destination ID :	IDD073114654
Destination Name :	US ECOLOGY IDAHO
Destination Mailing :	20400 LEMLEY ROAD, GRAND VIEW, ID 83624
Destination Address :	20400 LEMLEY ROAD, GRAND VIEW, ID 83624
Destination Contact :	N/R
Submission Type :	DataImage5Copy
Origin Type :	Service
Manifest Residue :	N
Rejection :	N
Last Date in Agency List :	2024-06-04

Waste Details

Waste Line Number :	1
Is DOT Hazardous :	Y
DOT ID Number :	UN3175
DOT Information :	RQ, UN3175, Waste Solids containing flammable liquid, n.o.s. (Benzene), 4.1, PGII, (RQ: D018), ERG#133
Non Waste Description :	N/R
Quantity :	1 Pounds
Quantity Tons, Acute, Non-Acute :	0.0005, 0, 0.0005
Quantity Kg, Acute, Non-Acute :	0, 0.45351502
Quantity Tons, Haz, Non-Haz :	0.0005,
Quantity Kg, Haz, Non-Haz :	0.45351502,
Management Method :	H141 - STORAGE, BULKING AND/OR TRANSFER OFF SITE
Is EPA Waste :	Y
Federal Code :	D001, D018
State Code :	N/R

Manifest Details

Manifest Number :	018030715FLE
Shipped Date :	2023-10-19
Updated Date :	2023-11-09
Received Date :	2023-11-08
Status :	Signed
Generator ID :	WAH000055075
Generator Name :	COSTCO WHOLESALE 1298FS
Generator Address :	12020 N NEWPORT HWY, SPOKANE, WA 99218
Generator Mailing :	ATTN: GAS STATION MANAGER 12020 N NEWPORT HWY, SPOKANE, WA 99218
Generator Contact :	N/R
Destination ID :	IDD073114654
Destination Name :	US ECOLOGY IDAHO
Destination Mailing :	20400 LEMLEY ROAD, GRAND VIEW, ID 83624

Map Id: 8
Direction: WSW
Distance: 0.378 mi., 1994 ft.
Elevation: 1891 ft.
Relative: Higher

Site Name : COSTCO WHOLESALE 1298 | COSTCO WHOLESALE 1298FS | COSTCO GASOLINE (LOC. 1298)
12020 N NEWPORT HWY
SPOKANE | Spokane, WA

Database(s) : [ALL SITES - WA, ECHO, EPA UST, FRS, MANIFEST EPA, RCRA_VSQG, T 2 - WA, UST - WA] ***(cont.)***

Envirosite ID: 57560158
EPA ID: WAH000055075

MANIFEST EPA ***(cont.)***

Destination Address :	20400 LEMLEY ROAD, GRAND VIEW, ID 83624
Destination Contact :	N/R
Submission Type :	DataImage5Copy
Origin Type :	Service
Manifest Residue :	N
Rejection :	N
Last Date in Agency List :	2024-06-04

Waste Details

Waste Line Number :	1
Is DOT Hazardous :	Y
DOT ID Number :	UN3175
DOT Information :	RQ, UN3175, Waste Solids containing flammable liquid, n.o.s. (Benzene), 4.1, PGII, (RQ: D018), ERG#133
Non Waste Description :	N/R
Quantity :	4 Pounds
Quantity Tons, Acute, Non-Acute :	0.002, 0, 0.002
Quantity Kg, Acute, Non-Acute :	0, 1.8140601
Quantity Tons, Haz, Non-Haz :	0.002,
Quantity Kg, Haz, Non-Haz :	1.8140601,
Management Method :	H141 - STORAGE, BULKING AND/OR TRANSFER OFF SITE
Is EPA Waste :	Y
Federal Code :	D001, D018
State Code :	N/R

Manifest Details

Manifest Number :	018030716FLE
Shipped Date :	2023-10-19
Updated Date :	2023-11-09
Received Date :	2023-11-01
Status :	Signed
Generator ID :	WAH000055075
Generator Name :	COSTCO WHOLESALE 1298
Generator Address :	12020 N NEWPORT HWY, SPOKANE, WA 99218
Generator Mailing :	ATTN: RTV 12020 N NEWPORT HWY, SPOKANE, WA 99218
Generator Contact :	N/R
Destination ID :	IDD073114654
Destination Name :	US ECOLOGY IDAHO
Destination Mailing :	20400 LEMLEY ROAD, GRAND VIEW, ID 83624
Destination Address :	20400 LEMLEY ROAD, GRAND VIEW, ID 83624
Destination Contact :	N/R
Submission Type :	DataImage5Copy
Origin Type :	Service
Manifest Residue :	N
Rejection :	N
Last Date in Agency List :	2024-06-04

Map Id: 8
Direction: WSW
Distance: 0.378 mi., 1994 ft.
Elevation: 1891 ft.
Relative: Higher

Site Name : COSTCO WHOLESALE 1298 | COSTCO WHOLESALE 1298FS | COSTCO GASOLINE (LOC. 1298)
12020 N NEWPORT HWY
SPOKANE | Spokane, WA

Database(s) : [ALL SITES - WA, ECHO, EPA UST, FRS, MANIFEST EPA, RCRA_VSQG, T 2 - WA, UST - WA] ***(cont.)***

Envirosite ID: 57560158
EPA ID: WAH000055075

MANIFEST EPA ***(cont.)***

Waste Details

Waste Line Number :	1
Is DOT Hazardous :	Y
DOT ID Number :	UN3248
DOT Information :	RQ, UN3248, Waste Medicine, Liquid, Flammable, Toxic, n.o.s., 3(6.1), PGIII, (RQ: D009), ERG#131
Non Waste Description :	N/R
Quantity :	2 Pounds
Quantity Tons, Acute, Non-Acute :	0.001, 0, 0.001
Quantity Kg, Acute, Non-Acute :	0, 0.90703005
Quantity Tons, Haz, Non-Haz :	0.001,
Quantity Kg, Haz, Non-Haz :	0.90703005,
Management Method :	H141 - STORAGE, BULKING AND/OR TRANSFER OFF SITE
Is EPA Waste :	Y
Federal Code :	D001, D004, D005, D007, D009, D010, D011, D013, D022, D024, D026, PHRM, U010, U015, U035, U058, U059, U089, U129, U132, U150, U151, U187, U188, U200, U201, U205, U206, U237
State Code :	N/R

Waste Line Number :	2
Is DOT Hazardous :	Y
DOT ID Number :	UN1950
DOT Information :	RQ, UN1950, Waste, Aerosols, 2.1, (RQ: D001), ERG#126
Non Waste Description :	N/R
Quantity :	19 Pounds
Quantity Tons, Acute, Non-Acute :	0.0095, 0, 0.0095
Quantity Kg, Acute, Non-Acute :	0, 8.616785
Quantity Tons, Haz, Non-Haz :	0.0095,
Quantity Kg, Haz, Non-Haz :	8.616785,
Management Method :	H141 - STORAGE, BULKING AND/OR TRANSFER OFF SITE
Is EPA Waste :	Y
Federal Code :	D001, D002, D018
State Code :	N/R

Waste Line Number :	3
Is DOT Hazardous :	Y
DOT ID Number :	UN1993
DOT Information :	RQ, UN1993, Waste Flammable liquids, n.o.s. (Benzene, Toluene), 3, PGII, (RQ: D018), ERG#128
Non Waste Description :	N/R
Quantity :	34 Pounds
Quantity Tons, Acute, Non-Acute :	0.017, 0, 0.017
Quantity Kg, Acute, Non-Acute :	0, 15.419512
Quantity Tons, Haz, Non-Haz :	0.017,

Map Id: 8
Direction: WSW
Distance: 0.378 mi., 1994 ft.
Elevation: 1891 ft.
Relative: Higher

Site Name : COSTCO WHOLESALE 1298 | COSTCO WHOLESALE 1298FS | COSTCO GASOLINE (LOC. 1298)
12020 N NEWPORT HWY
SPOKANE | Spokane, WA

Database(s) : [ALL SITES - WA, ECHO, EPA UST, FRS, MANIFEST EPA, RCRA_VSQG, T 2 - WA, UST - WA] ***(cont.)***

Envirosite ID: 57560158
EPA ID: WAH000055075

MANIFEST EPA ***(cont.)***

Quantity Kg, Haz, Non-Haz :	15.419512,
Management Method :	H141 - STORAGE, BULKING AND/OR TRANSFER OFF SITE
Is EPA Waste :	Y
Federal Code :	D001, D018, D035, U159, U220, U239
State Code :	N/R
Waste Line Number :	4
Is DOT Hazardous :	Y
DOT ID Number :	UN1851
DOT Information :	RQ, UN1851, Waste Medicine, liquid, toxic, n.o.s., 6.1, PGIII, (RQ: D011), ERG#151
Non Waste Description :	N/R
Quantity :	13 Pounds
Quantity Tons, Acute, Non-Acute :	0.0065, 0, 0.0065
Quantity Kg, Acute, Non-Acute :	0, 5.895695
Quantity Tons, Haz, Non-Haz :	0.0065,
Quantity Kg, Haz, Non-Haz :	5.895695,
Management Method :	H132 - LANDFILL (WITH PRIOR TREATMENT AND/OR STABILIZATION)
Is EPA Waste :	Y
Federal Code :	D007, D010, D011, PHRM
State Code :	N/R
Waste Line Number :	5
Is DOT Hazardous :	N
DOT ID Number :	N/R
DOT Information :	N/R
Non Waste Description :	Non Hazardous Liquid
Quantity :	40 Pounds
Quantity Tons, Acute, Non-Acute :	0.02, 0, 0.02
Quantity Kg, Acute, Non-Acute :	0, 18.1406
Quantity Tons, Haz, Non-Haz :	, 0.02
Quantity Kg, Haz, Non-Haz :	, 18.1406
Management Method :	H132 - LANDFILL (WITH PRIOR TREATMENT AND/OR STABILIZATION)
Is EPA Waste :	N
Federal Code :	N/R
State Code :	WA - WT02

Manifest Details

Manifest Number :	018034057FLE
Shipped Date :	2023-07-18
Updated Date :	2023-08-14
Received Date :	2023-07-27
Status :	Signed
Generator ID :	WAH000055075
Generator Name :	COSTCO WHOLESALE 1298
Generator Address :	12020 N NEWPORT HWY, SPOKANE, WA 99218

Map Id: 8
Direction: WSW
Distance: 0.378 mi., 1994 ft.
Elevation: 1891 ft.
Relative: Higher

Site Name : COSTCO WHOLESALE 1298 | COSTCO WHOLESALE 1298FS | COSTCO GASOLINE (LOC. 1298)
12020 N NEWPORT HWY
SPOKANE | Spokane, WA

Database(s) : [ALL SITES - WA, ECHO, EPA UST, FRS, MANIFEST EPA, RCRA_VSQG, T 2 - WA, UST - WA] ***(cont.)***

Envirosite ID: 57560158
EPA ID: WAH000055075

MANIFEST EPA ***(cont.)***

Generator Mailing :	ATTN: RTV 12020 N NEWPORT HWY, SPOKANE, WA 99218
Generator Contact :	N/R
Destination ID :	IDD073114654
Destination Name :	US ECOLOGY IDAHO
Destination Mailing :	20400 LEMLEY ROAD, GRAND VIEW, ID 83624
Destination Address :	20400 LEMLEY ROAD, GRAND VIEW, ID 83624
Destination Contact :	N/R
Submission Type :	DataImage5Copy
Origin Type :	Service
Manifest Residue :	N
Rejection :	N
Last Date in Agency List :	2024-06-04

Waste Details

Waste Line Number :	1
Is DOT Hazardous :	Y
DOT ID Number :	UN3248
DOT Information :	RQ, UN3248, Waste Medicine, Liquid, Flammable, Toxic, n.o.s., 3(6.1), PGIII, (RQ: D009), ERG#131
Non Waste Description :	N/R
Quantity :	2 Pounds
Quantity Tons, Acute, Non-Acute :	0.001, 0, 0.001
Quantity Kg, Acute, Non-Acute :	0, 0.90703005
Quantity Tons, Haz, Non-Haz :	0.001,
Quantity Kg, Haz, Non-Haz :	0.90703005,
Management Method :	H141 - STORAGE, BULKING AND/OR TRANSFER OFF SITE
Is EPA Waste :	Y
Federal Code :	D001, D004, D005, D007, D009, D010, D011, D013, D022, D024, D026, PHRM, U010, U015, U035, U058, U059, U089, U129, U132, U150, U151, U187, U188, U200, U201, U205, U206, U237
State Code :	N/R

Waste Line Number :	2
Is DOT Hazardous :	Y
DOT ID Number :	UN1950
DOT Information :	RQ, UN1950, Waste Aerosols, 2.1, (RQ: D001), ERG#126
Non Waste Description :	N/R
Quantity :	9 Pounds
Quantity Tons, Acute, Non-Acute :	0.0045, 0, 0.0045
Quantity Kg, Acute, Non-Acute :	0, 4.081635
Quantity Tons, Haz, Non-Haz :	0.0045,
Quantity Kg, Haz, Non-Haz :	4.081635,
Management Method :	H141 - STORAGE, BULKING AND/OR TRANSFER OFF SITE
Is EPA Waste :	Y
Federal Code :	D001, D002, D018

Map Id: 8
Direction: WSW
Distance: 0.378 mi., 1994 ft.
Elevation: 1891 ft.
Relative: Higher

Site Name : COSTCO WHOLESALE 1298 | COSTCO WHOLESALE 1298FS | COSTCO GASOLINE (LOC. 1298)
12020 N NEWPORT HWY
SPOKANE | Spokane, WA

Database(s) : [ALL SITES - WA, ECHO, EPA UST, FRS, MANIFEST EPA, RCRA_VSQG, T 2 - WA, UST - WA] ***(cont.)***

Envirosite ID: 57560158
EPA ID: WAH000055075

MANIFEST EPA ***(cont.)***

State Code :	N/R
Waste Line Number :	3
Is DOT Hazardous :	Y
DOT ID Number :	UN1993
DOT Information :	RQ, UN1993, Waste Flammable liquids, n.o.s. (Benzene, Toluene), 3, PGII, (RQ: D018), ERG#128
Non Waste Description :	N/R
Quantity :	25 Pounds
Quantity Tons, Acute, Non-Acute :	0.0125, 0, 0.0125
Quantity Kg, Acute, Non-Acute :	0, 11.337875
Quantity Tons, Haz, Non-Haz :	0.0125,
Quantity Kg, Haz, Non-Haz :	11.337875,
Management Method :	H141 - STORAGE, BULKING AND/OR TRANSFER OFF SITE
Is EPA Waste :	Y
Federal Code :	D001, D018, D035, U159, U220, U239
State Code :	N/R
Waste Line Number :	4
Is DOT Hazardous :	Y
DOT ID Number :	UN1057
DOT Information :	RQ, UN1057, Waste Lighters, 2.1, (RQ: D001), ERG#115
Non Waste Description :	N/R
Quantity :	1 Pounds
Quantity Tons, Acute, Non-Acute :	0.0005, 0, 0.0005
Quantity Kg, Acute, Non-Acute :	0, 0.45351502
Quantity Tons, Haz, Non-Haz :	0.0005,
Quantity Kg, Haz, Non-Haz :	0.45351502,
Management Method :	H141 - STORAGE, BULKING AND/OR TRANSFER OFF SITE
Is EPA Waste :	Y
Federal Code :	D001
State Code :	N/R
Waste Line Number :	5
Is DOT Hazardous :	Y
DOT ID Number :	UN1851
DOT Information :	RQ, UN1851, Waste Medicine, liquid, toxic, n.o.s., 6.1, PGIII, (RQ: D011), ERG#151
Non Waste Description :	N/R
Quantity :	13 Pounds
Quantity Tons, Acute, Non-Acute :	0.0065, 0, 0.0065
Quantity Kg, Acute, Non-Acute :	0, 5.895695
Quantity Tons, Haz, Non-Haz :	0.0065,
Quantity Kg, Haz, Non-Haz :	5.895695,
Management Method :	H132 - LANDFILL (WITH PRIOR TREATMENT AND/OR STABILIZATION)

Map Id: 8
Direction: WSW
Distance: 0.378 mi., 1994 ft.
Elevation: 1891 ft.
Relative: Higher

Site Name : COSTCO WHOLESALE 1298 | COSTCO WHOLESALE 1298FS | COSTCO GASOLINE (LOC. 1298)
12020 N NEWPORT HWY
SPOKANE | Spokane, WA

Database(s) : [ALL SITES - WA, ECHO, EPA UST, FRS, MANIFEST EPA, RCRA_VSQG, T 2 - WA, UST - WA] ***(cont.)***

Envirosite ID: 57560158
EPA ID: WAH000055075

MANIFEST EPA ***(cont.)***

Is EPA Waste :	Y
Federal Code :	D007, D010, D011, PHRM
State Code :	N/R

RCRA_VSQG

Facility Name :	COSTCO WHOLESALE 1298
Facility Address :	12020 N NEWPORT HWY, SPOKANE, WA 99218
County :	SPOKANE
Date Form Received by Agency :	2024-02-21
EPA ID :	WAH000055075
Mailing Address :	3207 GREY HAWK CT STE 200, CARLSBAD, CA 92010
Contact :	LISA SIMPSON
Contact Address :	PO BOX 3500, SEATTLE, WA 98124
Contact Country :	US
Contact Telephone :	425-313-6275
Contact Email :	LSIMPSON@COSTCO.COM
EPA Region :	10
Land Type :	Private
Source Type :	Notification
Classification :	Very Small Quantity Generator

Description :

Handlers that generate 100 kilograms or less of hazardous waste per calendar month, and accumulate 1000 kg or less of hazardous waste at any time; or generate one kilogram or less of acutely hazardous waste per calendar month, and accumulate 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 generate 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 accumulate 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.

Last Date in Agency List : 2024-06-19

Owner/Operator Summary

Owner/Operator Name :	COSTCO WHOLESALE CORP
Owner/Operator Address :	999 LAKE DR, ISSAQUAH, WA 98027
Owner/Operator Country :	US
Owner/Operator Telephone :	425-313-8100
Owner/Operator Email :	N/R
Owner/Operator Fax :	N/R
Legal Status :	Private
Owner/Operator Type :	Owner
Owner/Operator Start Date :	2017-09-26
Owner/Operator End Date :	N/R

Map Id: 8
Direction: WSW
Distance: 0.378 mi., 1994 ft.
Elevation: 1891 ft.
Relative: Higher

Site Name : COSTCO WHOLESALE 1298 | COSTCO WHOLESALE 1298FS | COSTCO GASOLINE (LOC. 1298)
12020 N NEWPORT HWY
SPOKANE | Spokane, WA

Database(s) : [ALL SITES - WA, ECHO, EPA UST, FRS, MANIFEST EPA, RCRA_VSQG, T 2 - WA, UST - WA] ***(cont.)***

Envirosite ID: 57560158
EPA ID: WAH000055075

RCRA_VSQG ***(cont.)***

Owner/Operator Name :	COSTCO WHOLESALE CORP
Owner/Operator Address :	999 LAKE DR, ISSAQUAH, WA 98027
Owner/Operator Country :	US
Owner/Operator Telephone :	425-313-8100
Owner/Operator Email :	N/R
Owner/Operator Fax :	N/R
Legal Status :	Private
Owner/Operator Type :	Owner
Owner/Operator Start Date :	2018-06-25
Owner/Operator End Date :	N/R

Owner/Operator Name :	COSTCO WHOLESALE CORP
Owner/Operator Address :	999 LAKE DR, ISSAQUAH, WA 98027
Owner/Operator Country :	US
Owner/Operator Telephone :	425-313-8100
Owner/Operator Email :	N/R
Owner/Operator Fax :	N/R
Legal Status :	Private
Owner/Operator Type :	Operator
Owner/Operator Start Date :	2017-09-26
Owner/Operator End Date :	N/R

Handler Activities Summary

U.S. Importer of Hazardous Waste :	N
Mixed Waste (Haz. and Radioactive) :	N/R
Recycler of Hazardous Waste :	N
Transporter of Hazardous Waste :	N
Treater, Storer or Disposer of HW :	N
Underground Injection Activity :	N
On-site Burner Exemption :	N
Furnace Exemption :	N
Used Oil Fuel Burner :	N
Used Oil Processor :	N
Used Oil Refiner :	N
Used Oil Fuel Marketer to Burner :	N
Used Oil Specification Marketer :	N
Used Oil Transfer Facility :	N
Used Oil Transporter :	N

Historical Generators

Date Form Received by Agency :	2023-03-01
Facility Name :	COSTCO WHOLESALE 1298
Classification :	Very Small Quantity Generator

Date Form Received by Agency :	2022-02-28
Facility Name :	COSTCO WHOLESALE 1298

Map Id: 8
Direction: WSW
Distance: 0.378 mi., 1994 ft.
Elevation: 1891 ft.
Relative: Higher

Site Name : COSTCO WHOLESALE 1298 | COSTCO WHOLESALE 1298FS | COSTCO GASOLINE (LOC. 1298)
12020 N NEWPORT HWY
SPOKANE | Spokane, WA

Database(s) : [ALL SITES - WA, ECHO, EPA UST, FRS, MANIFEST EPA, RCRA_VSQG, T 2 - WA, UST - WA] ***(cont.)***

Envirosite ID: 57560158
EPA ID: WAH000055075

RCRA_VSQG ***(cont.)***

Classification :	Very Small Quantity Generator
Date Form Received by Agency :	2021-03-03
Facility Name :	COSTCO WHOLESALE 1298
Classification :	Very Small Quantity Generator
Date Form Received by Agency :	2021-03-01
Facility Name :	COSTCO WHOLESALE 1298
Classification :	Very Small Quantity Generator
Date Form Received by Agency :	2021-02-24
Facility Name :	COSTCO WHOLESALE 1298
Classification :	Very Small Quantity Generator
Date Form Received by Agency :	2020-03-02
Facility Name :	COSTCO WHOLESALE 1298
Classification :	Very Small Quantity Generator
Date Form Received by Agency :	2019-02-28
Facility Name :	COSTCO WHOLESALE 1298
Classification :	Very Small Quantity Generator
Date Form Received by Agency :	2018-06-25
Facility Name :	COSTCO WHOLESALE 1298
Classification :	Small Quantity Generator

Hazardous Waste Summary

Details for this site have been truncated due to the large number of available details for this site within this dataset. For the complete details for this site, contact your Envirosite account representative for a complimentary site report containing all of the details available.

Waste Code / Name :	D001 - IGNITABLE WASTE D002 - CORROSIVE WASTE D003 - REACTIVE WASTE D004 - ARSENIC D005 - BARIUM D006 - CADMIUM D007 - CHROMIUM D008 - LEAD D011 - SILVER D016 - 2,4-D (2,4-DICHLOROPHENOXYACETIC ACID)

Map Id: 8
Direction: WSW
Distance: 0.378 mi., 1994 ft.
Elevation: 1891 ft.
Relative: Higher

Site Name : COSTCO WHOLESALE 1298 | COSTCO WHOLESALE 1298FS | COSTCO GASOLINE (LOC. 1298)
12020 N NEWPORT HWY
SPOKANE | Spokane, WA

Database(s) : [ALL SITES - WA, ECHO, EPA UST, FRS, MANIFEST EPA, RCRA_VSQG, T 2 - WA, UST - WA] ***(cont.)***

Envirosite ID: 57560158
EPA ID: WAH000055075

RCRA_VSQG ***(cont.)***

Notices of Violations Summary

Date of Violation :	2023-02-17
Date Achieved Compliance :	2023-04-04
Regulation Violated :	Y
Area of Violation :	Generators - General
Enforcement Action :	WRITTEN INFORMAL
Enforcement Action Date :	2023-03-15
Enf. Disposition Status :	N/R
Enf. Disp. Status Date :	N/R
Violation Lead Agency :	State
Enforcement Lead Agency :	State
Proposed Penalty Amount :	N/R
Final Penalty Amount :	N/R
Paid Penalty Amount :	N/R

Date of Violation :	2023-02-17
Date Achieved Compliance :	2023-02-17
Regulation Violated :	Y
Area of Violation :	Universal Waste - Small Quantity Handlers
Enforcement Action :	WRITTEN INFORMAL
Enforcement Action Date :	2023-03-15
Enf. Disposition Status :	N/R
Enf. Disp. Status Date :	N/R
Violation Lead Agency :	State
Enforcement Lead Agency :	State
Proposed Penalty Amount :	N/R
Final Penalty Amount :	N/R
Paid Penalty Amount :	N/R

Date of Violation :	2019-02-04
Date Achieved Compliance :	2019-03-26
Regulation Violated :	Y
Area of Violation :	Generators - Records/Reporting
Enforcement Action :	WRITTEN INFORMAL
Enforcement Action Date :	2019-03-19
Enf. Disposition Status :	N/R
Enf. Disp. Status Date :	N/R
Violation Lead Agency :	State
Enforcement Lead Agency :	State
Proposed Penalty Amount :	N/R
Final Penalty Amount :	N/R
Paid Penalty Amount :	N/R

Evaluation Action Summary

Evaluation Date :	2023-02-17
Evaluation :	COMPLIANCE EVALUATION INSPECTION
Area of Violation :	Universal Waste - Small Quantity Handlers
Date Achieved Compliance :	2023-02-17
Evaluation Lead Agency :	State

Map Id: 8
Direction: WSW
Distance: 0.378 mi., 1994 ft.
Elevation: 1891 ft.
Relative: Higher

Site Name : COSTCO WHOLESALE 1298 | COSTCO WHOLESALE 1298FS | COSTCO GASOLINE (LOC. 1298)
12020 N NEWPORT HWY
SPOKANE | Spokane, WA

Database(s) : [ALL SITES - WA, ECHO, EPA UST, FRS, MANIFEST EPA, RCRA_VSQG, T 2 - WA, UST - WA] ***(cont.)***

Envirosite ID: 57560158
EPA ID: WAH000055075

RCRA_VSQG ***(cont.)***

Evaluation Date :	2023-02-17
Evaluation :	COMPLIANCE EVALUATION INSPECTION
Area of Violation :	Generators - General
Date Achieved Compliance :	2023-04-04
Evaluation Lead Agency :	State

Evaluation Date :	2019-02-04
Evaluation :	COMPLIANCE EVALUATION INSPECTION
Area of Violation :	Generators - Records/Reporting
Date Achieved Compliance :	2019-03-26
Evaluation Lead Agency :	State

T 2 - WA

Facility Name :	Costco Wholesale 1298
Facility Address :	12020 N NEWPORT HWY, SPOKANE, 99218
County :	Spokane

Facility/Site ID :	52277
Alternate Name :	N/R
Program Name :	N/R
WRIA :	55
Legislative District :	7
Congressional District :	5
Ecology Region :	ERO
Ecology Program Phone :	(360) 407-6171
Tribal Land :	N
Latitude :	47.76856
Longitude :	-117.38338
Last Date in Agency List :	2024-05-30

Program Details

Program :	TOXICS
Interaction Type :	Emergency/Haz Chem Rpt TIER2
Interaction Type Description :	Businesses that store 10,000 pounds or more of a hazardous chemical or 500 pounds or less, depending on the chemical, of an extremely hazardous chemical on site at any one time must report annually. Reports are sent to the State Emergency Response Commission (represented by Ecology) Local Emergency Planning Committees, and local fire departments for emergency planning. (product, not waste)
Status :	Active
Start Date :	2018-08-27
End Date :	N/R
SIC :	N/R
NAICS :	N/R

Map Id: 8
Direction: WSW
Distance: 0.378 mi., 1994 ft.
Elevation: 1891 ft.
Relative: Higher

Site Name : COSTCO WHOLESALE 1298 | COSTCO WHOLESALE 1298FS | COSTCO GASOLINE (LOC. 1298)
12020 N NEWPORT HWY
SPOKANE | Spokane, WA

Database(s) : [ALL SITES - WA, ECHO, EPA UST, FRS, MANIFEST EPA, RCRA_VSQG, T 2 - WA, UST - WA] ***(cont.)***

Envirosite ID: 57560158
EPA ID: WAH000055075

UST - WA

Facility Name :	COSTCO GASOLINE (LOC. 1298)
Facility Address :	12020 N NEWPORT HWY, Spokane, 99218
County :	Spokane
Facility Site ID :	52277
UST Site ID :	620400
Tag Number(s) :	A5779
Responsible Unit :	Eastern
Is Active :	Yes
Latitude :	47.76856
Longitude :	-117.38338
Last Date in Agency List :	2024-08-22

Tank Details

Tank Name :	DIESEL #5
Tank Status :	Operational
Install Date :	2018-02-20
Tank Upgrade Date :	N/R
Tank Permanent Closure Date :	N/R
Permit Expiration Date :	2025-05-31
Tank Material :	Fiberglass Reinforced Plastic
Tank Construction :	Double Wall Tank
Tank Corrosion Protection :	Corrosion Resistant
Tank Manifold :	Non-Manifolded Tank
Tank Release Detection :	Interstitial Monitoring
Tank Tightness Test :	N/R
Tank Spill Prevention :	Single Wall Spill Bucket
Capacity Range :	20,000 to 29,999 Gallons
Actual Capacity :	20000
Pipe Material :	Fiberglass
Pipe Construction :	Double Wall Pipe
Pipe Corrosion Protection :	Corrosion Resistant
Tank SFC :	Single Wall Sump
Dispenser SFC :	Single Wall Sump
Primary Pipe Release Detection :	Interstitial Monitoring (or Sump Sensor)
Secondary Pipe Release Detection :	Automatic Line Leak Detector (ALLD)
Pipe Pumping System :	Pressurized System
Pipe Install Date :	N/R
Turbine Sump Construction :	N/R
Tank Status Date :	2018-07-03
Tank Install Date :	N/R
Tank Overfill Prevention :	Automatic Shutoff (fill pipe)

Compartments Details

Compartment Number :	1
Compartment Capacity :	20000
Substance Stored :	Diesel
Used Substance :	Motor Fuel for Vehicles

Map Id: 8
Direction: WSW
Distance: 0.378 mi., 1994 ft.
Elevation: 1891 ft.
Relative: Higher

Site Name : COSTCO WHOLESALE 1298 | COSTCO WHOLESALE 1298FS | COSTCO GASOLINE (LOC. 1298)
12020 N NEWPORT HWY
SPOKANE | Spokane, WA

Database(s) : [ALL SITES - WA, ECHO, EPA UST, FRS, MANIFEST EPA, RCRA_VSQG, T 2 - WA, UST - WA] ***(cont.)***

Envirosite ID: 57560158
EPA ID: WAH000055075

UST - WA ***(cont.)***

Ecy Region : N/R

Tank Details

Tank Name :	PREMIUM #3
Tank Status :	Operational
Install Date :	2018-02-20
Tank Upgrade Date :	N/R
Tank Permanent Closure Date :	N/R
Permit Expiration Date :	2025-05-31
Tank Material :	Fiberglass Reinforced Plastic
Tank Construction :	Double Wall Tank
Tank Corrosion Protection :	Corrosion Resistant
Tank Manifold :	Main
Tank Release Detection :	Interstitial Monitoring
Tank Tightness Test :	N/R
Tank Spill Prevention :	Single Wall Spill Bucket
Capacity Range :	30,000 to 49,999 Gallons
Actual Capacity :	30000
Pipe Material :	Fiberglass
Pipe Construction :	Double Wall Pipe
Pipe Corrosion Protection :	Corrosion Resistant
Tank SFC :	Single Wall Sump
Dispenser SFC :	Single Wall Sump
Primary Pipe Release Detection :	Interstitial Monitoring (or Sump Sensor)
Secondary Pipe Release Detection :	Automatic Line Leak Detector (ALLD)
Pipe Pumping System :	Pressurized System
Pipe Install Date :	N/R
Turbine Sump Construction :	N/R
Tank Status Date :	2018-07-03
Tank Install Date :	N/R
Tank Overfill Prevention :	Automatic Shutoff (fill pipe)

Compartments Details

Compartment Number :	1
Compartment Capacity :	30000
Substance Stored :	Unleaded Gasoline
Used Substance :	Motor Fuel for Vehicles
Ecy Region :	N/R

Tank Details

Tank Name :	UNLEADED #1
Tank Status :	Operational
Install Date :	2018-02-20
Tank Upgrade Date :	N/R
Tank Permanent Closure Date :	N/R
Permit Expiration Date :	2025-05-31

Map Id: 8
Direction: WSW
Distance: 0.378 mi., 1994 ft.
Elevation: 1891 ft.
Relative: Higher

Site Name : COSTCO WHOLESALE 1298 | COSTCO WHOLESALE 1298FS | COSTCO GASOLINE (LOC. 1298)
12020 N NEWPORT HWY
SPOKANE | Spokane, WA

Database(s) : [ALL SITES - WA, ECHO, EPA UST, FRS, MANIFEST EPA, RCRA_VSQG, T 2 - WA, UST - WA] ***(cont.)***

Envirosite ID: 57560158
EPA ID: WAH000055075

UST - WA ***(cont.)***

Tank Material :	Fiberglass Reinforced Plastic
Tank Construction :	Double Wall Tank
Tank Corrosion Protection :	Corrosion Resistant
Tank Manifold :	Main
Tank Release Detection :	Interstitial Monitoring
Tank Tightness Test :	N/R
Tank Spill Prevention :	Single Wall Spill Bucket
Capacity Range :	30,000 to 49,999 Gallons
Actual Capacity :	40000
Pipe Material :	Fiberglass
Pipe Construction :	Double Wall Pipe
Pipe Corrosion Protection :	Corrosion Resistant
Tank SFC :	Single Wall Sump
Dispenser SFC :	Single Wall Sump
Primary Pipe Release Detection :	Interstitial Monitoring (or Sump Sensor)
Secondary Pipe Release Detection :	Automatic Line Leak Detector (ALLD)
Pipe Pumping System :	Pressurized System
Pipe Install Date :	N/R
Turbine Sump Construction :	N/R
Tank Status Date :	2018-07-03
Tank Install Date :	N/R
Tank Overfill Prevention :	Automatic Shutoff (fill pipe)

Compartments Details

Compartment Number :	1
Compartment Capacity :	40000
Substance Stored :	Unleaded Gasoline
Used Substance :	Motor Fuel for Vehicles
Ecy Region :	N/R

Tank Details

Tank Name :	UNLEADED #2
Tank Status :	Operational
Install Date :	2018-02-20
Tank Upgrade Date :	N/R
Tank Permanent Closure Date :	N/R
Permit Expiration Date :	2025-05-31
Tank Material :	Fiberglass Reinforced Plastic
Tank Construction :	Double Wall Tank
Tank Corrosion Protection :	Corrosion Resistant
Tank Manifold :	Main
Tank Release Detection :	Interstitial Monitoring
Tank Tightness Test :	N/R
Tank Spill Prevention :	Single Wall Spill Bucket
Capacity Range :	30,000 to 49,999 Gallons
Actual Capacity :	40000
Pipe Material :	Fiberglass
Pipe Construction :	Double Wall Pipe
Pipe Corrosion Protection :	Corrosion Resistant

Map Id: 8
Direction: WSW
Distance: 0.378 mi., 1994 ft.
Elevation: 1891 ft.
Relative: Higher

Site Name : COSTCO WHOLESALE 1298 | COSTCO WHOLESALE 1298FS | COSTCO GASOLINE (LOC. 1298)
12020 N NEWPORT HWY
SPOKANE | Spokane, WA

Database(s) : [ALL SITES - WA, ECHO, EPA UST, FRS, MANIFEST EPA, RCRA_VSQG, T 2 - WA, UST - WA] ***(cont.)***

Envirosite ID: 57560158
EPA ID: WAH000055075

UST - WA ***(cont.)***

Tank SFC :	Single Wall Sump
Dispenser SFC :	Single Wall Sump
Primary Pipe Release Detection :	Interstitial Monitoring (or Sump Sensor)
Secondary Pipe Release Detection :	Automatic Line Leak Detector (ALLD)
Pipe Pumping System :	Pressurized System
Pipe Install Date :	N/R
Turbine Sump Construction :	N/R
Tank Status Date :	2023-04-05
Tank Install Date :	N/R
Tank Overfill Prevention :	Automatic Shutoff (fill pipe)

Compartments Details

Compartment Number :	1
Compartment Capacity :	40000
Substance Stored :	Unleaded Gasoline
Used Substance :	Motor Fuel for Vehicles
Ecy Region :	N/R

Tank Details

Tank Name :	TANK 4/6 ADDITIVES
Tank Status :	Operational
Install Date :	2018-02-20
Tank Upgrade Date :	N/R
Tank Permanent Closure Date :	N/R
Permit Expiration Date :	2025-05-31
Tank Material :	Fiberglass Reinforced Plastic
Tank Construction :	Double Wall Tank
Tank Corrosion Protection :	Corrosion Resistant
Tank Manifold :	Non-Manifolded Tank
Tank Release Detection :	Interstitial Monitoring
Tank Tightness Test :	N/R
Tank Spill Prevention :	Single Wall Spill Bucket
Capacity Range :	2,001 to 4,999 Gallons
Actual Capacity :	3500
Pipe Material :	Flexible Piping
Pipe Construction :	Double Wall Pipe
Pipe Corrosion Protection :	Corrosion Resistant
Tank SFC :	Single Wall Sump
Dispenser SFC :	Single Wall Sump
Primary Pipe Release Detection :	Interstitial Monitoring (or Sump Sensor)
Secondary Pipe Release Detection :	Automatic Line Leak Detector (ALLD)
Pipe Pumping System :	Pressurized System
Pipe Install Date :	N/R
Turbine Sump Construction :	N/R
Tank Status Date :	2018-07-03
Tank Install Date :	N/R
Tank Overfill Prevention :	Automatic Shutoff (fill pipe)

Map Id: 8
Direction: WSW
Distance: 0.378 mi., 1994 ft.
Elevation: 1891 ft.
Relative: Higher

Site Name : COSTCO WHOLESALE 1298 | COSTCO WHOLESALE 1298FS | COSTCO GASOLINE (LOC. 1298)
12020 N NEWPORT HWY
SPOKANE | Spokane, WA

Database(s) : [ALL SITES - WA, ECHO, EPA UST, FRS, MANIFEST EPA, RCRA_VSQG, T 2 - WA, UST - WA] ***(cont.)***

Envirosite ID: 57560158
EPA ID: WAH000055075

UST - WA ***(cont.)***

Compartments Details

Compartment Number :	1
Compartment Capacity :	2000
Substance Stored :	Other Petroleum Substance
Used Substance :	Other
Ecy Region :	N/R

Compartment Number :	2
Compartment Capacity :	1500
Substance Stored :	Other Petroleum Substance
Used Substance :	Other
Ecy Region :	N/R

Map Id: 9
Direction: SW
Distance: 0.419 mi., 2214 ft.
Elevation: 1916 ft.
Relative: Higher

Site Name : KAIC Decommissioned Ponds
GRAVES RD
SPOKANE, WA

Database(s) : [ALL SITES - WA, CSCSL NFA - WA, HSL - WA, ICR - WA]

Envirosite ID: 44593415
EPA ID: N/R

ALL SITES - WA

Facility Name :	KAIC Decommissioned Ponds
Facility Address :	GRAVES RD, SPOKANE
County :	Spokane

Facility/Site ID :	63051
Alternate Name :	N/R
Program Name :	N/R
WRIA :	55
Legislative District :	7
Congressional District :	5
Ecology Region :	ERO
Ecology Program Phone :	N/R
Tribal Land :	N
Latitude :	47.763544
Longitude :	-117.378626
Last Date in Agency List :	2024-05-30

Program Details

Program :	TOXICS
Program ID :	N/R

Map Id: 9
Direction: SW
Distance: 0.419 mi., 2214 ft.
Elevation: 1916 ft.
Relative: Higher

Site Name : KAIC Decommissioned Ponds
GRAVES RD
SPOKANE, WA

Database(s) : [ALL SITES - WA, CSCSL NFA - WA, HSL - WA, ICR - WA] ***(cont.)***

Envirosite ID: 44593415
EPA ID: N/R

ALL SITES - WA ***(cont.)***

Interaction Type :	Independent Cleanup
Interaction Type Description :	Any remedial action without department oversight or approval and not under an order or decree.
Status :	Active
Start Date :	2021-12-13
End Date :	N/R
SIC :	N/R
NAICS :	N/R
Program :	TOXICS
Program ID :	N/R
Interaction Type :	Independent Cleanup
Interaction Type Description :	Any remedial action without department oversight or approval and not under an order or decree.
Status :	Active
Start Date :	2021-12-13
End Date :	N/R
SIC :	N/R
NAICS :	8113 - Commercial and Industrial Machinery and Equipment (except Automotive and Electronic) Repair and Maintenance

CSCSL NFA - WA

Facility Name :	KAIC DECOMMISSIONED PONDS
Facility Address :	GRAVES RD, SPOKANE
County :	Spokane
NFA Date :	2022-01-10
Facility Site ID :	63051
Cleanup Site ID :	15501
Rank :	N/R
VCP :	N/R
Alternate Site Names :	N/R
NFA Reason :	Initial Investigation
Site Status :	NFA
Region :	Eastern
Responsible Unit :	Eastern
Latitude :	47.763544
Longitude :	-117.378626
Last Date in Agency List :	2024-08-01

Contaminants

Contaminant Name :	Polycyclic Aromatic Hydrocarbons
Ground Water :	N/R
Surface Water :	N/R
Soil :	Remediated-Below

Map Id: 9
Direction: SW
Distance: 0.419 mi., 2214 ft.
Elevation: 1916 ft.
Relative: Higher

Site Name : KAIC Decommissioned Ponds
GRAVES RD
SPOKANE, WA

Database(s) : [ALL SITES - WA, CSCSL NFA - WA, HSL - WA, ICR - WA] ***(cont.)***

Envirosite ID: 44593415
EPA ID: N/R

CSCSL NFA - WA ***(cont.)***

Sediment :	N/R
Air :	N/R
Bedrock :	N/R

HSL - WA

Facility Name :	KAIC DECOMMISSIONED PONDS
Facility Address :	GRAVES RD, SPOKANE
County :	Spokane

Site Details

Facility Site ID :	63051
Cleanup Site ID :	15501
Status :	No Further Action
Site Rank :	N/R
Alternative Site Name :	N/R
Region :	Eastern
Resposbile Unit :	Eastern
Institutional Control :	N/R
Current VCP :	N/R
Past VCP :	N/R
Latitude :	47.763544
Longitude :	-117.378626
Agency Hyperlink :	Click here for hyperlink provided by the agency.
Last Date in Agency List :	2024-06-26

Contaminants

Contaminant Name :	Polycyclic Aromatic Hydrocarbons
Ground water :	N/R
Surface water :	N/R
Soil :	Remediated-Below
Sediment :	N/R
Air :	N/R
Bedrock :	N/R

ICR - WA

Facility Name :	KAIC Decommissioned Ponds
Facility Address :	GRAVES RD, SPOKANE
County :	Spokane

Facility/Site ID :	63051
Alternate Name :	N/R
Program Name :	N/R
WRIA :	55
Legislative District :	7
Congressional District :	5
Ecology Region :	ERO
Ecology Program Phone :	N/R
Tribal Land :	N
Latitude :	47.763544

Map Id: 9
Direction: SW
Distance: 0.419 mi., 2214 ft.
Elevation: 1916 ft.
Relative: Higher

Site Name : KAIC Decommissioned Ponds
GRAVES RD
SPOKANE, WA

Database(s) : [ALL SITES - WA, CSCSL NFA - WA, HSL - WA, ICR - WA] ***(cont.)***

Envirosite ID: 44593415
EPA ID: N/R

ICR - WA ***(cont.)***

Longitude :	-117.378626
Last Date in Agency List :	2024-05-30

Program Details

Program :	TOXICS
Program ID :	N/R
Interaction Type :	Independent Cleanup
Interaction Type Description :	Any remedial action without department oversight or approval and not under an order or decree.
Status :	Active
Start Date :	2021-12-13
End Date :	N/R
SIC :	N/R
NAICS :	N/R

Program :	TOXICS
Program ID :	N/R
Interaction Type :	Independent Cleanup
Interaction Type Description :	Any remedial action without department oversight or approval and not under an order or decree.
Status :	Active
Start Date :	2021-12-13
End Date :	N/R
SIC :	N/R
NAICS :	8113 - Commercial and Industrial Machinery and Equipment (except Automotive and Electronic) Repair and Maintenance

Map Id: 10
Direction: E
Distance: 0.435 mi., 2298 ft.
Elevation: 1904 ft.
Relative: Higher

Site Name : Spokane County - Mead Court
MEAD COURT
WA

Database(s) : [ALL SITES - WA, UIC - WA]

Envirosite ID: 42358904
EPA ID: N/R

ALL SITES - WA

Facility Name :	Spokane County - Mead Court
Facility Address :	MEAD COURT
County :	Spokane

Map Id: 10
Direction: E
Distance: 0.435 mi., 2298 ft.
Elevation: 1904 ft.
Relative: Higher

Site Name : Spokane County - Mead Court
MEAD COURT
WA

Database(s) : [ALL SITES - WA, UIC - WA] ***(cont.)***

Envirosite ID: 42358904
EPA ID: N/R

ALL SITES - WA ***(cont.)***

Facility/Site ID :	47346
Alternate Name :	N/R
Program Name :	N/R
WRIA :	55
Legislative District :	7
Congressional District :	5
Ecology Region :	ERO
Ecology Program Phone :	(360) 407-6400
Tribal Land :	N
Latitude :	47.770349
Longitude :	-117.36126
Last Date in Agency List :	2024-05-30

Program Details

Program :	WATQUAL
Program ID :	35828
Interaction Type :	UIC
Interaction Type Description :	UIC
Status :	Active
Start Date :	2021-06-01
End Date :	N/R
SIC :	N/R
NAICS :	N/R

UIC - WA

Facility Name :	Spokane County - Mead Court
Facility Address :	Mead Court, WA
County :	Spokane
Site Number :	35828
Registration Type :	Municipal Stormwater
Received Date :	2021-05-19
Entered Date :	2021-05-19
Registration Status :	Rule-Authorized
Registration Status Notes :	N/R
User :	cmurphy1991
Facility Site ID :	47346
County :	Spokane
Site Phone :	509-477-7160
SIC Code :	N/R
NAIC Code :	N/R
Is Toxic Cleanup Site :	N/R
NPDES Permit Number :	WAR04-6506
Business Description :	N/R
Has Hazardous Substances :	N/R
Has No Exposure Form :	N/R
Has Site Drainage Plan :	N/R
Stormwater Pollution Plan Info :	N/R
Wastewater Connection :	N/R
Drinking Water Source :	N/R
Injection Zone Description :	N/R
Groundwater Depth :	0
Geology Description :	N/R

Map Id: 10
Direction: E
Distance: 0.435 mi., 2298 ft.
Elevation: 1904 ft.
Relative: Higher

Site Name : Spokane County - Mead Court
MEAD COURT
WA

Database(s) : [ALL SITES - WA, UIC - WA] ***(cont.)***

Envirosite ID: 42358904
EPA ID: N/R

UIC - WA ***(cont.)***

Byproducts Description :	N/R
Groundwater Quality Description :	N/R
Injection Start Date :	N/R
Injection End Date :	N/R
Drinking Water Distance :	0
Surface Water Distance :	0
Original UIC Site Number :	N/R
Has 40 CFR Subpart :	N/R
Voluntary Site Manager :	N/R
Voluntary Site Number :	N/R
Water Rights Permit :	N/R
Gallons Per Day :	0
SEPA Determination Code :	N/R
Lead Agency Name :	N/R
Is Discharging to Aquifer :	N/R
Site :	N/R
Well Owner Name :	Chad Coles
Well Owner Organization :	Spokane County
Well Owner Address :	1026 W Broadway Ave, Spokane, 99260
Well Owner Phone :	509-477-7160
Well Owner Email :	N/R
Property Owner Name :	N/R
Property Owner Organization :	N/R
Property Owner Address :	N/R
Property Owner Phone :	N/R
Property Owner Email :	N/R
Technical Contact Name :	Christa Riley
Technical Contact Organization :	Spokane County
Technical Contact Address :	1026 w Broadway Ave, Spokane, 99260
Technical Contact Phone :	509-477-7160
Technical Contact Email :	CRILEY@spokanecounty.org
Well Name :	36102.0721-117.3612600
Status :	Active
EPA Type :	5H1
Construction Date :	2021-06-01
Depth :	12
Additives :	N/R
Is in Aquifer :	N/R
Well Type Number :	0
Ecology Construction Type :	Drywell
Is Within 100ft Drinking Water :	N
Ground Water Protection Area :	Critical Aquifer Recharge Area
Is Public Health Hazard :	N/R
Is High Use Area :	N/R
Injectate Name :	N/R
Injectate Concentration Value :	0
Injectate Concentration Units :	N/R
Injectate Mass Value :	0
Injectate Mass Units :	N/R
Injectate Volume Value :	0
Injectate Volume Units :	N/R
Pollutant Load :	Low
Closure Date :	N/R
Treatment :	Bioinfiltration Swale
Stormwater Treatment :	N/R
Treatment Type :	Pretreatment, Remove Basic (Solids) & Oil
Has NPGIS Roof :	N/R

Map Id: 10
Direction: E
Distance: 0.435 mi., 2298 ft.
Elevation: 1904 ft.
Relative: Higher

Site Name : Spokane County - Mead Court
MEAD COURT
WA

Database(s) : [ALL SITES - WA, UIC - WA] ***(cont.)***

Envirosite ID: 42358904
EPA ID: N/R

UIC - WA ***(cont.)***

Permit Info :	N/R
Drainage Area :	Parking lot or Driveway, Road
Right of Way :	Mead Court
Is Within 1000ft Surface Water :	N
Vadose Zone :	Low
Has 5ft Vertical Separation :	Y
Is Approved IT Construction :	N/R
Is Confining Layer Present :	N
Does the UIC Well Discharge Below the Confining Layer:	N
Zoning :	Low Density Residential
Has Soils as BMP :	N
Has Soil Depth 18in :	N/R
Has Soil CEC :	N/R
Short Term Infiltration Rate :	N/R
Latitude :	47.770349
Longitude :	-117.36126
Last Date in Agency List :	2024-06-20

Map Id: 11
Direction: WNW
Distance: 0.455 mi., 2403 ft.
Elevation: 1832 ft.
Relative: Lower

Site Name : Northwood Middle School
12908 N PITTSBURG ST
SPOKANE, WA

Database(s) : [ALL SITES - WA, SCHOOLS PUBLIC]

Envirosite ID: 6573080
EPA ID: N/R

ALL SITES - WA

Facility Name :	Northwood Middle School
Facility Address :	12908 N PITTSBURG ST, SPOKANE, 99021
County :	Spokane
Facility/Site ID :	7020
Alternate Name :	N/R
Program Name :	N/R
WRIA :	55
Legislative District :	7
Congressional District :	5
Ecology Region :	ERO
Ecology Program Phone :	(360) 407-6400
Tribal Land :	N
Latitude :	47.775
Longitude :	-117.3827
Last Date in Agency List :	2024-05-30

Program Details

Program :	WATQUAL
Program ID :	33398

Map Id: 11
Direction: WNW
Distance: 0.455 mi., 2403 ft.
Elevation: 1832 ft.
Relative: Lower

Site Name : Northwood Middle School
12908 N PITTSBURG ST
SPOKANE, WA

Database(s) : [ALL SITES - WA, SCHOOLS PUBLIC] ***(cont.)***

Envirosite ID: 6573080
EPA ID: N/R

ALL SITES - WA ***(cont.)***

Interaction Type :	UIC
Interaction Type Description :	UIC
Status :	Active
Start Date :	2016-12-05
End Date :	N/R
SIC :	N/R
NAICS :	N/R

SCHOOLS PUBLIC

Facility Name :	NORTHWOOD MIDDLE SCHOOL
Facility Address :	12908 N PITTSBURG ST, SPOKANE, WA 99208-9505
County :	SPOKANE
NCES ID :	530492000748
TYPE ID :	1
Status :	1
Population :	841
NAICS Code :	611110
NAICS Desc :	ELEMENTARY AND SECONDARY SCHOOLS
Level :	MIDDLE
Enrollment :	798
ST Grade :	06
End Grade :	08
FT Teacher :	43
Telephone :	(509) 465-7500
County Fips :	53063
Country :	USA
District ID :	5304920
Shelter ID :	11532026
Souce Date :	2024-01-31
Val Date :	2010-07-11
Source :	Click here for hyperlink provided by the agency.
Latitude :	47.775794
Longitude :	-117.383356
Last Date in Agency List :	2024-06-24

Map Id: 12
Direction: W
Distance: 0.457 mi., 2416 ft.
Elevation: 1833 ft.
Relative: Lower

Site Name : Farwell Multi Family
12525 N PITTSBURG
SPOKANE, WA 99218

Database(s) : [ALL SITES - WA]

Envirosite ID: 57560157
EPA ID: N/R

ALL SITES - WA

Facility Name :	Farwell Multi Family
Facility Address :	12525 N PITTSBURG, SPOKANE, 99218
County :	N/R

Map Id: 12
Direction: W
Distance: 0.457 mi., 2416 ft.
Elevation: 1833 ft.
Relative: Lower

Site Name : Farwell Multi Family
12525 N PITTSBURG
SPOKANE, WA 99218

Database(s) : [ALL SITES - WA] ***(cont.)***

Envirosite ID: 57560157
EPA ID: N/R

ALL SITES - WA ***(cont.)***

Facility/Site ID :	99999904
Alternate Name :	N/R
Program Name :	N/R
WRIA :	55
Legislative District :	7
Congressional District :	5
Ecology Region :	ERO
Ecology Program Phone :	(360) 407-6400
Tribal Land :	N
Latitude :	47.772462
Longitude :	-117.38498
Last Date in Agency List :	2024-05-30

Program Details

Program :	N/R
Program ID :	N/R
Interaction Type :	UIC
Interaction Type Description :	UIC
Status :	Active
Start Date :	2023-04-10
End Date :	N/R
SIC :	N/R
NAICS :	N/R

Map Id: 13
Direction: NNW
Distance: 0.477 mi., 2522 ft.
Elevation: 1872 ft.
Relative: Higher

Site Name : Spokane County - Towhee Place Lane
TOWHEE PLACE LANE
Spokane | SPOKANE, WA

Database(s) : [ALL SITES - WA, UIC - WA]

Envirosite ID: 42358840
EPA ID: N/R

ALL SITES - WA

Facility Name :	Spokane County - Towhee Place Lane
Facility Address :	TOWHEE PLACE LANE, SPOKANE
County :	Spokane

Facility/Site ID :	50444
Alternate Name :	N/R
Program Name :	N/R
WRIA :	55
Legislative District :	7
Congressional District :	5
Ecology Region :	ERO
Ecology Program Phone :	(360) 407-6400
Tribal Land :	N
Latitude :	47.77885
Longitude :	-117.37809
Last Date in Agency List :	2024-05-30

Map Id: 13
Direction: NNW
Distance: 0.477 mi., 2522 ft.
Elevation: 1872 ft.
Relative: Higher

Site Name : Spokane County - Towhee Place Lane
TOWHEE PLACE LANE
Spokane | SPOKANE, WA

Database(s) : [ALL SITES - WA, UIC - WA] ***(cont.)***

Envirosite ID: 42358840
EPA ID: N/R

ALL SITES - WA ***(cont.)***

Program Details

Program :	WATQUAL
Program ID :	35645
Interaction Type :	UIC
Interaction Type Description :	UIC
Status :	Active
Start Date :	2021-04-15
End Date :	N/R
SIC :	N/R
NAICS :	N/R

UIC - WA

Facility Name :	Spokane County - Towhee Place Lane
Facility Address :	Towhee Place Lane, Spokane, WA
County :	Spokane
Site Number :	35645
Registration Type :	Municipal Stormwater
Received Date :	2021-03-23
Entered Date :	2021-03-23
Registration Status :	Rule-Authorized
Registration Status Notes :	N/R
User :	dangray24
Facility Site ID :	50444
County :	Spokane
Site Phone :	--
SIC Code :	N/R
NAIC Code :	N/R
Is Toxic Cleanup Site :	N/R
NPDES Permit Number :	N/R
Business Description :	N/R
Has Hazardous Substances :	N/R
Has No Exposure Form :	N/R
Has Site Drainage Plan :	N/R
Stormwater Pollution Plan Info :	N/R
Wastewater Connection :	N/R
Drinking Water Source :	N/R
Injection Zone Description :	N/R
Groundwater Depth :	0
Geology Description :	N/R
Byproducts Description :	N/R
Groundwater Quality Description :	N/R
Injection Start Date :	N/R
Injection End Date :	N/R
Drinking Water Distance :	0
Surface Water Distance :	0
Original UIC Site Number :	N/R
Has 40 CFR Subpart :	N/R
Voluntary Site Manager :	N/R
Voluntary Site Number :	N/R
Water Rights Permit :	N/R
Gallons Per Day :	0
SEPA Determination Code :	N/R
Lead Agency Name :	N/R
Is Discharging to Aquifer :	N/R

Map Id: 13
Direction: NNW
Distance: 0.477 mi., 2522 ft.
Elevation: 1872 ft.
Relative: Higher

Site Name : Spokane County - Towhee Place Lane
TOWHEE PLACE LANE
Spokane | SPOKANE, WA

Database(s) : [ALL SITES - WA, UIC - WA] ***(cont.)***

Envirosite ID: 42358840
EPA ID: N/R

UIC - WA ***(cont.)***

Site :	N/R
Well Owner Name :	Harley Douglass
Well Owner Organization :	Harley C Douglass Inc
Well Owner Address :	5520 N Florida Street, Spokane, 99217
Well Owner Phone :	509-487-9792
Well Owner Email :	N/R
Property Owner Name :	N/R
Property Owner Organization :	N/R
Property Owner Address :	N/R
Property Owner Phone :	N/R
Property Owner Email :	N/R
Technical Contact Name :	Cole Warrick
Technical Contact Organization :	AllW
Technical Contact Address :	16617 E Euclid AVE Bldg A, Spokane Valley, 99216
Technical Contact Phone :	509-534-4411
Technical Contact Email :	cwarrick@allwesttesting.com
Well Name :	DW-4
Status :	Active
EPA Type :	5H1
Construction Date :	2021-04-15
Depth :	12
Additives :	N/R
Is in Aquifer :	N/R
Well Type Number :	0
Ecology Construction Type :	Drywell
Is Within 100ft Drinking Water :	N
Ground Water Protection Area :	Sole Source Aquifer
Is Public Health Hazard :	N/R
Is High Use Area :	N/R
Injectate Name :	N/R
Injectate Concentration Value :	0
Injectate Concentration Units :	N/R
Injectate Mass Value :	0
Injectate Mass Units :	N/R
Injectate Volume Value :	0
Injectate Volume Units :	N/R
Pollutant Load :	Low
Closure Date :	N/R
Treatment :	None
Stormwater Treatment :	N/R
Treatment Type :	Remove Solids (Basic)
Has NPGIS Roof :	N/R
Permit Info :	N/R
Drainage Area :	Road
Right of Way :	Towhee Place Lane
Is Within 1000ft Surface Water :	N
Vadose Zone :	Low
Has 5ft Vertical Separation :	Y
Is Approved IT Construction :	N
Is Confining Layer Present :	N
Does the UIC Well Discharge Below the Confining Layer:	N
Zoning :	Residential
Has Soils as BMP :	N
Has Soil Depth 18in :	N/R
Has Soil CEC :	N/R
Short Term Infiltration Rate :	N/R

Map Id: 13
Direction: NNW
Distance: 0.477 mi., 2522 ft.
Elevation: 1872 ft.
Relative: Higher

Site Name : Spokane County - Towhee Place Lane
TOWHEE PLACE LANE
Spokane | SPOKANE, WA

Database(s) : [ALL SITES - WA, UIC - WA] ***(cont.)***

Envirosite ID: 42358840
EPA ID: N/R

UIC - WA ***(cont.)***

Latitude :	47.77885
Longitude :	-117.37809
Last Date in Agency List :	2024-06-20

Map Id: 14
Direction: NE
Distance: 0.483 mi., 2551 ft.
Elevation: 1818 ft.
Relative: Lower

Site Name : WA DOT NSC-SR2 LOWERING
(UNSPECIFIED)
MEAD, WA 99021

Database(s) : [ALL SITES - WA, DOCKET, ECHO, FRS, HIST PCS ENF, ICIS, INACTIVE PCS, PCS ENF, PCS FACILITY]

Envirosite ID: 19512007
EPA ID: N/R

ALL SITES - WA

Facility Name :	WA DOT NSC-SR2 LOWERING
Facility Address :	MEAD, 99021
County :	Spokane
Facility/Site ID :	10295
Alternate Name :	N/R
Program Name :	N/R
WRIA :	55
Legislative District :	4
Congressional District :	5
Ecology Region :	ERO
Ecology Program Phone :	(360) 407-6400
Tribal Land :	N
Latitude :	47.7778
Longitude :	-117.366
Last Date in Agency List :	2024-05-30

Program Details

Program :	WATQUAL
Program ID :	WAR010988
Interaction Type :	Construction SW GP
Interaction Type Description :	General permit issued to owner/operators of construction projects that disturb 1 or more acres of land through clearing, grading, excavating, or stockpiling of fill material that discharge stormwater to state waters.
Status :	Inactive
Start Date :	2008-08-25
End Date :	2012-11-08
SIC :	N/R
NAICS :	N/R

Map Id: 14
Direction: NE
Distance: 0.483 mi., 2551 ft.
Elevation: 1818 ft.
Relative: Lower

Site Name : WA DOT NSC-SR2 LOWERING
(UNSPECIFIED)
MEAD, WA 99021

Database(s) : [ALL SITES - WA, DOCKET, ECHO, FRS, HIST PCS ENF, ICIS, INACTIVE PCS, PCS ENF, PCS FACILITY] ***(cont.)***

Envirosite ID: 19512007
EPA ID: N/R

DOCKET

Facility Name :	WA DOT NSC-SR2 LOWERING
Facility Address :	(UNSPECIFIED), MEAD, WA 99021

Site Activity Details

Enforcement Action Case Number :	WA-131110
Activity ID :	3400058362
Enforcement Action Name :	WA DOT NSC-SR2 LOWERING
Last Date in Agency List :	2018-12-17
Final Ordr Iss/Final Order Enter Date:	N/R
Complaint/Proposed Order Actual Date:	N/R
Final Order Issued Actual Date :	N/R
Final Order Name :	N/R

Complaint Summary

Respondent/Defendant Name :	N/R
Named in Complaint :	N/R
Named in Final Order :	N/R
SEP Category :	N/R
SEP Description :	N/R
Regional Docket Number :	N/R

Standard Industrial Classification (SIC) Summary

Registry ID :	110055003286
Primary SIC :	N/R
Primary NAICS :	N/R
Settlement FRS ICIS Facility :	N/R - N/R
Pollutants (SRS) :	N/R
Admin EA Closed Actual Date :	2013-02-26
Enforcement Action Name :	N/R
Enforcement Action Resolution :	N/R
Violation Types :	N/R

Map Id: 14
Direction: NE
Distance: 0.483 mi., 2551 ft.
Elevation: 1818 ft.
Relative: Lower

Site Name : WA DOT NSC-SR2 LOWERING
(UNSPECIFIED)
MEAD, WA 99021

Database(s) : [ALL SITES - WA, DOCKET, ECHO, FRS, HIST PCS ENF, ICIS, INACTIVE PCS, PCS ENF, PCS FACILITY] ***(cont.)***

Envirosite ID: 19512007
EPA ID: N/R

DOCKET ***(cont.)***

Case Law Sections :	CWA OTHER - Violations not covered elsewhere

Violation Penalties and Compliance Summary

Compliance Action Cost :	N/R
EPA Penalty Assessed Amount :	N/R
Cost Recovery Required :	N/R
Cost of SEP :	N/R
Cost of Complying Actions :	N/R

Site Activity Details

Enforcement Action Case Number :	WA-92843
Activity ID :	3400058883
Enforcement Action Name :	WA DOT NSC-SR2 LOWERING
Last Date in Agency List :	2018-12-17
Final Ordr Iss/Final Order Enter Date:	N/R
Complaint/Proposed Order Actual Date:	N/R
Final Order Issued Actual Date :	N/R
Final Order Name :	N/R

Complaint Summary

Respondent/Defendant Name :	N/R
Named in Complaint :	N/R
Named in Final Order :	N/R
SEP Category :	N/R
SEP Description :	N/R
Regional Docket Number :	N/R

Standard Industrial Classification (SIC) Summary

Registry ID :	110055003286
Primary SIC :	N/R
Primary NAICS :	N/R
Settlement FRS ICIS Facility :	N/R - N/R
Pollutants (SRS) :	N/R

Map Id: 14
Direction: NE
Distance: 0.483 mi., 2551 ft.
Elevation: 1818 ft.
Relative: Lower

Site Name : WA DOT NSC-SR2 LOWERING (UNSPECIFIED)
MEAD, WA 99021

Database(s) : [ALL SITES - WA, DOCKET, ECHO, FRS, HIST PCS ENF, ICIS, INACTIVE PCS, PCS ENF, PCS FACILITY] ***(cont.)***

Envirosite ID: 19512007
EPA ID: N/R

DOCKET ***(cont.)***

Admin EA Closed Actual Date :	2013-02-26
Enforcement Action Name :	N/R
Enforcement Action Resolution :	N/R
Violation Types :	N/R
Case Law Sections :	CWA OTHER - Violations not covered elsewhere

Violation Penalties and Compliance Summary

Compliance Action Cost :	N/R
EPA Penalty Assessed Amount :	N/R
Cost Recovery Required :	N/R
Cost of SEP :	N/R
Cost of Complying Actions :	N/R

ECHO

Facility Name :	WA DOT NSC-SR2 LOWERING
Facility Address :	MEAD, WA 99021
County :	SPOKANE
Last Inspection Date :	2011-11-03
Registry ID :	110055003286
FIPS Code :	WA063
EPA Region :	10
Inspection Count :	0
Last Inspection Days :	2110
Informal Count :	0
Last Informal Action Date :	N/R
Formal Action Count :	0
Last Formal Action Date :	N/R
Total Penalties :	0
Penalty Count :	0
Last Penalty Date :	N/R
Last Penalty Amount :	N/R
QTRS IN NC :	0
Programs IN SNC :	0
Current Compliance Status :	No Violation
Three-Year Compliance Status :	N/R
Collection Method :	N/R
Reference Point :	N/R
Accuracy Meters :	99999999
Derived Tribes :	Kalispel Indian Community of the Kalispel Reservation - 12.1 mile(s), Kalispel Indian Community of the Kalispel Reservation - 12.3 mile(s), Spokane Tribe of the Spokane Reservation - 14.1 mile(s), Spokane Tribe of the Spokane Reservation - 21.8 mile(s), Coeur D'Alene Tribe - 23.2 mile(s)
Derived HUC :	17010308

Map Id: 14
Direction: NE
Distance: 0.483 mi., 2551 ft.
Elevation: 1818 ft.
Relative: Lower

Site Name : WA DOT NSC-SR2 LOWERING
(UNSPECIFIED)
MEAD, WA 99021

Database(s) : [ALL SITES - WA, DOCKET, ECHO, FRS, HIST PCS ENF, ICIS, INACTIVE PCS, PCS ENF, PCS FACILITY] ***(cont.)***

Envirosite ID: 19512007
EPA ID: N/R

ECHO ***(cont.)***

Derived WBD :	170103080304
Derived STCTY FIPS :	53063
Derived Zip :	99021
Derived CD113 :	05
Derived CB2010 :	530630112021002
MYRTK Universe :	NNN
NPDES IDs :	WAR010988
CWA Permit Types :	Minor
CWA Compliance Tracking :	Off
CWA NAICS :	N/R
CWA SICS :	1794
CWA Inspection Count :	N/R
CWA Last Inspection Days :	2110
CWA Informal Count :	N/R
CWA Formal Action Count :	N/R
CWA Last Formal Action Date :	N/R
CWA Penalties :	N/R
CWA Last Penalty Date :	N/R
CWA Last Penalty Amount :	N/R
CWA Quarters IN NC :	0
CWA Current Compliance Status :	No Violation
CWA Current SNC Flag :	N
CWA 13 Quarters Compliance Status :	N/R
CWA 13 Quarters Effluent Exceedances:	N/R
CWA Three-Year QNCR Codes :	N/R
DFR URL :	Click here for hyperlink provided by the agency.
Facility SIC :	1794
Facility NAICS :	N/R
Facility Last Inspection EPA Date :	N/R
Facility Last Inspection State Date :	2011-11-03
Facility Last Formal Act EPA Date :	N/R
Facility Last Formal Act State Date :	N/R
Facility Last Informal Act EPA Date :	N/R
Facility Last Informal Act State Date:	N/R
Facility Federal Agency :	N/R
TRI Reporter :	N/R
Facility Imp Water Flag :	N/R
Current SNC Flag :	N
Indian County Flag :	N
Federal Flag :	N
US Mexico Border Flag :	N/R
Chesapeak Bay Flag :	N/R
AIR Flag :	N
NPDES Flag :	Y
SDWIS Flag :	N
RCRA Flag :	N
TRI Flag :	N
GHG Flag :	N
Major Flag :	N/R
Active Flag :	N/R
NAA Flag :	N/R
Latitude :	47.7778
Longitude :	-117.366
Last Date in Agency List :	2017-08-14

Map Id: 14
Direction: NE
Distance: 0.483 mi., 2551 ft.
Elevation: 1818 ft.
Relative: Lower

Site Name : WA DOT NSC-SR2 LOWERING
(UNSPECIFIED)
MEAD, WA 99021

Database(s) : [ALL SITES - WA, DOCKET, ECHO, FRS, HIST PCS ENF, ICIS, INACTIVE PCS, PCS ENF, PCS FACILITY] ***(cont.)***

Envirosite ID: 19512007
EPA ID: N/R

ECHO ***(cont.)***

Facility Name :	WA DOT NSC-SR2 LOWERING
Facility Address :	(UNSPECIFIED), MEAD, WA 99021
County :	SPOKANE
Last Inspection Date :	2011-11-03
Registry ID :	110055003286
FIPS Code :	53063
EPA Region :	10
Inspection Count :	0
Last Inspection Days :	4574
Informal Count :	0
Last Informal Action Date :	N/R
Formal Action Count :	0
Last Formal Action Date :	N/R
Total Penalties :	0
Penalty Count :	N/R
Last Penalty Date :	N/R
Last Penalty Amount :	N/R
QTRS IN NC :	0
Programs IN SNC :	0
Current Compliance Status :	N/R
Three-Year Compliance Status :	N/R
Collection Method :	N/R
Reference Point :	N/R
Accuracy Meters :	17533
Derived Tribes :	Kalispel Indian Community of the Kalispel Reservation - 13 mile(s), Spokane Tribe of the Spokane Reservation - 15 mile(s), Coeur D'Alene Tribe - 24 mile(s)
Derived HUC :	17010308
Derived WBD :	170103080304
Derived STCTY FIPS :	53063
Derived Zip :	99021
Derived CD113 :	05
Derived CB2010 :	530630112021002
MYRTK Universe :	NNN
NPDES IDs :	WAR010988
CWA Permit Types :	Non-M
CWA Compliance Tracking :	Off
CWA NAICS :	N/R
CWA SICS :	1794
CWA Inspection Count :	N/R
CWA Last Inspection Days :	4573
CWA Informal Count :	N/R
CWA Formal Action Count :	N/R
CWA Last Formal Action Date :	N/R
CWA Penalties :	N/R
CWA Last Penalty Date :	N/R
CWA Last Penalty Amount :	N/R
CWA Quarters IN NC :	0
CWA Current Compliance Status :	Terminated Permit
CWA Current SNC Flag :	N
CWA 13 Quarters Compliance Status :	N/R

Map Id: 14
Direction: NE
Distance: 0.483 mi., 2551 ft.
Elevation: 1818 ft.
Relative: Lower

Site Name : WA DOT NSC-SR2 LOWERING
(UNSPECIFIED)
MEAD, WA 99021

Database(s) : [ALL SITES - WA, DOCKET, ECHO, FRS, HIST PCS ENF, ICIS, INACTIVE PCS, PCS ENF, PCS FACILITY] ***(cont.)***

Envirosite ID: 19512007
EPA ID: N/R

ECHO ***(cont.)***

CWA 13 Quarters Effluent Exceedances:	N/R
CWA Three-Year QNCR Codes :	N/R
DFR URL :	Click here for hyperlink provided by the agency.
Facility SIC :	1794
Facility NAICS :	N/R
Facility Last Inspection EPA Date :	N/R
Facility Last Inspection State Date :	2011-11-03
Facility Last Formal Act EPA Date :	N/R
Facility Last Formal Act State Date :	N/R
Facility Last Informal Act EPA Date :	N/R
Facility Last Informal Act State Date:	N/R
Facility Federal Agency :	N/R
TRI Reporter :	N/R
Facility Imp Water Flag :	Y
Current SNC Flag :	N
Indian County Flag :	N
Federal Flag :	N/R
US Mexico Border Flag :	N/R
Chesapeak Bay Flag :	N/R
AIR Flag :	N
NPDES Flag :	Y
SDWIS Flag :	N
RCRA Flag :	N
TRI Flag :	N
GHG Flag :	N
Major Flag :	N/R
Active Flag :	N/R
NAA Flag :	N
Latitude :	47.7778
Longitude :	-117.366
Last Date in Agency List :	2024-07-12

FRS

Facility Name :	WA DOT NSC-SR2 LOWERING
Facility Address :	MEAD, WA 99021
County :	SPOKANE

Site Details

Registry ID :	110054187296
FRS Facility URL :	Click here for hyperlink provided by the agency.
Last Date in Agency List :	2024-08-21

Source Description

Source Description :

The WA-FSIS provides a means to query and display data maintained by the Washington Department of Ecology. This system contains key information for each facility/site that is currently, or has been, of interest to the Air Quality, Dam Safety, Hazardous Waste, Toxics Cleanup, and Water Quality Programs.

Map Id: 14
Direction: NE
Distance: 0.483 mi., 2551 ft.
Elevation: 1818 ft.
Relative: Lower

Site Name : WA DOT NSC-SR2 LOWERING
(UNSPECIFIED)
MEAD, WA 99021

Database(s) : [ALL SITES - WA, DOCKET, ECHO, FRS, HIST PCS ENF, ICIS, INACTIVE PCS, PCS ENF, PCS FACILITY] ***(cont.)***

Envirosite ID: 19512007
EPA ID: N/R

FRS ***(cont.)***

FRS Environmental Interest

Source and System ID :	WA-FSIS - 10295
Facility Name :	WA DOT NSC-SR2 LOWERING
Facility Address :	(UNSPECIFIED), MEAD, WA 99021
County :	SPOKANE

Site Details

Registry ID :	110055003286
FRS Facility URL :	Click here for hyperlink provided by the agency.
Last Date in Agency List :	2024-08-21

Source Description

Source Description :

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

FRS Environmental Interest

Source and System ID :	ICIS - WAR010988

HIST PCS ENF

Facility Name :	WA DOT NSC-SR2 LOWERING
Facility Address :	MEAD, WA 99021
Effective Date :	2011-01-01
Expiration Date :	2015-12-31
NPDES ID :	WAR010988
FRS Facility Site ID :	3401269542
Primary Facility SIC Code :	N/R
Primary Facility SIC Description :	N/R
Current Major/Minor Status :	Minor
Facility Type Description :	Municipal or Water District
Facility Non-Government Contact Name:	N/R
Facility Non-Gov Addresses :	N/R
Total Actual Average Flow (MGD) :	N/R
Total App. Design Flow (MGD) :	N/R
Pretreat Program Required Indicator :	N/R
State Water Body :	N/R
State Water Body Name :	N/R
Tribal Land Code :	N/R

Map Id: 14
Direction: NE
Distance: 0.483 mi., 2551 ft.
Elevation: 1818 ft.
Relative: Lower

Site Name : WA DOT NSC-SR2 LOWERING
(UNSPECIFIED)
MEAD, WA 99021

Database(s) : [ALL SITES - WA, DOCKET, ECHO, FRS, HIST PCS ENF, ICIS, INACTIVE PCS, PCS ENF, PCS FACILITY] ***(cont.)***

Envirosite ID: 19512007
EPA ID: N/R

HIST PCS ENF ***(cont.)***

Tribal Land Name :	N/R
Contact Office Telephone Number :	N/R
Permit Non-Gov Addresses :	2741 N Mayfair St
Permit Non-Government Contact Name :	N/R
Permit Type Description :	General Permit Covered Facility
Last Date in Agency List :	2015-01-15

ICIS

Facility Name :	WA DOT NSC-SR2 LOWERING
Facility Address :	(UNSPECIFIED), MEAD, WA 99021

Site Details

NPDES ID :	WAR010988
ICIS Facility Interest ID :	3400002749
Facility UIN :	110055003286
Facility Type Code :	Municipal or Water District
Impaired Waters :	N/R
Latitude :	47.7778
Longitude :	-117.366
Last Date in Agency List :	2024-06-07

Facility SIC

SIC Code :	1794
SIC Description :	Excavation Work

INACTIVE PCS

Issue Date :	2010-12-01
Original Issue Date :	2005-11-16
Effective Date :	2011-01-01
Expiration Date :	2015-12-31
Retirement Date :	N/R
Termination Date :	2012-11-08
Issuing Agency :	State
Agency Type :	State
Activity ID :	3400057809
External Permit Number :	WAR010988
Facility Type Indicator :	NON-POTW
Permit Type :	General Permit Covered Facility-NPDES)
Major Minor Status :	N
Permit Status :	Terminated
Total Design Flow Number :	N/R
Actual Average Flow Number :	N/R
State Water Body :	N/R
State Water Body Name :	N/R
Permit Name :	Wsdot
Permit Comp Status :	N/R
RNC Tracking :	Y
Master External Permit Number :	WAR125725
TMDL Interface :	N/R

Map Id: 14
Direction: NE
Distance: 0.483 mi., 2551 ft.
Elevation: 1818 ft.
Relative: Lower

Site Name : WA DOT NSC-SR2 LOWERING (UNSPECIFIED)
MEAD, WA 99021

Database(s) : [ALL SITES - WA, DOCKET, ECHO, FRS, HIST PCS ENF, ICIS, INACTIVE PCS, PCS ENF, PCS FACILITY] ***(cont.)***

Envirosite ID: 19512007
EPA ID: N/R

INACTIVE PCS ***(cont.)***

EDMR Authorization :	N
Pretreatment Indicator :	N/R
Last Date in Agency List :	2024-06-10

PCS ENF

Site Details

NPDES ID :	WAR010988
Last Date in Agency List :	2024-06-07

Formal Enforcement Actions

Settlement Entered Date :	N/R
ENF Identifier :	N/R
Activity ID :	N/R
Activity Type :	N/R
ENF Type :	N/R
Agency :	N/R
Fed Penalty Assessed Amount :	N/R
State Local Penalty Amount :	N/R

Informal Enforcement Actions

Achieved Date :	N/R
Registry ID :	110055003286
ENF Identifier :	WA-92843
Activity ID :	3400058883
Activity Type :	Administrative - Informal
ENF Type :	Agency Enforcement Review
Agency :	State

Achieved Date :	N/R
Registry ID :	110055003286
ENF Identifier :	WA-131110
Activity ID :	3400058362
Activity Type :	Administrative - Informal
ENF Type :	Agency Enforcement Review
Agency :	State

PCS FACILITY

Issue Date :	2005-11-16
Original Issue Date :	2005-11-16
Effective Date :	2008-08-23
Expiration Date :	2010-12-16
Retirement Date :	2010-12-31
Termination Date :	N/R
Issuing Agency :	State
Agency Type :	State
Activity ID :	3400002518
External Permit Number :	N/R
Facility Type Indicator :	NON-POTW

Map Id: 14
Direction: NE
Distance: 0.483 mi., 2551 ft.
Elevation: 1818 ft.
Relative: Lower

Site Name : WA DOT NSC-SR2 LOWERING
(UNSPECIFIED)
MEAD, WA 99021

Database(s) : [ALL SITES - WA, DOCKET, ECHO, FRS, HIST PCS ENF, ICIS, INACTIVE PCS, PCS ENF, PCS FACILITY] ***(cont.)***

Envirosite ID: 19512007
EPA ID: N/R

PCS FACILITY ***(cont.)***

Permit Type :	General Permit Covered Facility-NPDES)
Major Minor Status :	N
Permit Status :	Administratively Continued
Total Design Flow Number :	N/R
Actual Average Flow Number :	N/R
State Water Body :	N/R
State Water Body Name :	N/R
Permit Name :	Wsdot
Permit Comp Status :	Y
RNC Tracking :	Y
Master External Permit Number :	WAR125725
TMDL Interface :	N/R
EDMR Authorization :	N
Pretreatment Indicator :	N/R
Last Date in Agency List :	2024-06-10

Map Id: 15
Direction: SE
Distance: 0.561 mi., 2962 ft.
Elevation: 1907 ft.
Relative: Higher

Site Name : C MATERNE
3316 E FLORENCE | 3316 E FLORENCE
PO BOX 429
MEAD | Mead, WA

Database(s) : [ALL SITES - WA, EPA UST, FRS, UST - WA]

Envirosite ID: 43028782
EPA ID: N/R

ALL SITES - WA

Facility Name :	C MATERNE
Facility Address :	3316 E FLORENCE, MEAD, 99021-0429
County :	Spokane
Facility/Site ID :	1238995
Alternate Name :	N/R
Program Name :	N/R
WRIA :	55
Legislative District :	7
Congressional District :	5
Ecology Region :	ERO
Ecology Program Phone :	N/R
Tribal Land :	N
Latitude :	47.763582
Longitude :	-117.36376
Last Date in Agency List :	2024-05-30

Program Details

Program :	TOXICS
Program ID :	10945

Map Id: 15
Direction: SE
Distance: 0.561 mi., 2962 ft.
Elevation: 1907 ft.
Relative: Higher

Site Name : C MATERNE
3316 E FLORENCE | 3316 E FLORENCE
PO BOX 429
MEAD | Mead, WA

Database(s) : [ALL SITES - WA, EPA UST, FRS, UST - WA] ***(cont.)***

Envirosite ID: 43028782
EPA ID: N/R

ALL SITES - WA ***(cont.)***

Interaction Type :	Underground Storage Tank
Interaction Type Description :	Any one or combination of tanks (including connecting underground pipes) that is used to contain regulated substances and has a tank volume of ten percent or more beneath the surface of the ground. This term does not include any of the exempt UST systems specified in WAC 173-360-110(2) or any piping connected thereto. See WAC 173-360
Status :	Inactive
Start Date :	1998-06-08
End Date :	2000-05-18
SIC :	N/R
NAICS :	N/R

EPA UST

Facility Name :	C MATERNE
Facility Address :	3316 E FLORENCE PO BOX 429, Mead, Washington 990210429
County :	Spokane
Facility ID :	WA1238995
Facility Status :	Closed UST(s)
Open USTs :	0
Closed USTs :	2
Temporarily Out of Service USTs :	0
Date of Last Inspection :	N/R
EPA Region :	10
Tribe :	N/R
Facility ID 2 :	N/R
Latitude :	47.763582
Longitude :	-117.36376
Last Date in Agency List :	2024-05-22

Tank Details

Tank ID :	WA1238995_1
Tank Status :	Closed
Installation Date :	1964-12-31
Removal Date :	N/R
Capacity :	N/R
Substances :	N/R
Tank Wall Type :	N/R
Tank ID :	WA1238995_2
Tank Status :	Closed
Installation Date :	1964-12-31
Removal Date :	N/R
Capacity :	N/R
Substances :	N/R
Tank Wall Type :	N/R

Map Id: 15
Direction: SE
Distance: 0.561 mi., 2962 ft.
Elevation: 1907 ft.
Relative: Higher

Site Name : C MATERNE
3316 E FLORENCE | 3316 E FLORENCE
PO BOX 429
MEAD | Mead, WA

Database(s) : [ALL SITES - WA, EPA UST, FRS, UST - WA] ***(cont.)***

Envirosite ID: 43028782
EPA ID: N/R

FRS

Facility Name :	C MATERNE
Facility Address :	3316 E FLORENCE, MEAD, WA 99021-0429
County :	SPOKANE

Site Details

Registry ID :	110015564352
FRS Facility URL :	Click here for hyperlink provided by the agency.
Last Date in Agency List :	2024-08-21

Source Description

Source Description :

The WA-FSIS provides a means to query and display data maintained by the Washington Department of Ecology. This system contains key information for each facility/site that is currently, or has been, of interest to the Air Quality, Dam Safety, Hazardous Waste, Toxics Cleanup, and Water Quality Programs.

FRS Environmental Interest

Source and System ID :	WA-FSIS - 1238995

UST - WA

Facility Name :	C MATERNE
Facility Address :	3316 E FLORENCE PO BOX 429, Mead, 99021
County :	Spokane
Facility Site ID :	1238995
UST Site ID :	10945
Tag Number(s) :	N/R
Responsible Unit :	Eastern
Is Active :	No
Latitude :	47.763582
Longitude :	-117.36376
Last Date in Agency List :	2024-08-22

Tank Details

Tank Name :	1
Tank Status :	Removed
Install Date :	1964-12-31
Tank Upgrade Date :	N/R
Tank Permanent Closure Date :	N/R
Permit Expiration Date :	N/R
Tank Material :	N/R
Tank Construction :	N/R
Tank Corrosion Protection :	N/R

Map Id: 15
Direction: SE
Distance: 0.561 mi., 2962 ft.
Elevation: 1907 ft.
Relative: Higher

Site Name : C MATERNE
3316 E FLORENCE | 3316 E FLORENCE
PO BOX 429
MEAD | Mead, WA

Database(s) : [ALL SITES - WA, EPA UST, FRS, UST - WA] ***(cont.)***

Envirosite ID: 43028782
EPA ID: N/R

UST - WA ***(cont.)***

Tank Manifold :	N/R
Tank Release Detection :	N/R
Tank Tightness Test :	N/R
Tank Spill Prevention :	N/R
Capacity Range :	N/R
Actual Capacity :	N/R
Pipe Material :	Steel
Pipe Construction :	N/R
Pipe Corrosion Protection :	N/R
Tank SFC :	N/R
Dispenser SFC :	N/R
Primary Pipe Release Detection :	N/R
Secondary Pipe Release Detection :	N/R
Pipe Pumping System :	N/R
Pipe Install Date :	N/R
Turbine Sump Construction :	N/R
Tank Status Date :	1996-08-06
Tank Install Date :	N/R
Tank Overfill Prevention :	N/R

Compartments Details

Compartment Number :	1
Compartment Capacity :	N/R
Substance Stored :	N/R
Used Substance :	N/R
Ecy Region :	N/R

Tank Details

Tank Name :	2
Tank Status :	Removed
Install Date :	1964-12-31
Tank Upgrade Date :	N/R
Tank Permanent Closure Date :	N/R
Permit Expiration Date :	N/R
Tank Material :	N/R
Tank Construction :	N/R
Tank Corrosion Protection :	N/R
Tank Manifold :	N/R
Tank Release Detection :	N/R
Tank Tightness Test :	N/R
Tank Spill Prevention :	N/R
Capacity Range :	N/R
Actual Capacity :	N/R
Pipe Material :	Steel
Pipe Construction :	N/R
Pipe Corrosion Protection :	N/R
Tank SFC :	N/R
Dispenser SFC :	N/R
Primary Pipe Release Detection :	N/R
Secondary Pipe Release Detection :	N/R
Pipe Pumping System :	N/R

Map Id: 15
Direction: SE
Distance: 0.561 mi., 2962 ft.
Elevation: 1907 ft.
Relative: Higher

Site Name : C MATERNE
3316 E FLORENCE | 3316 E FLORENCE
PO BOX 429
MEAD | Mead, WA

Database(s) : [ALL SITES - WA, EPA UST, FRS, UST - WA] ***(cont.)***

Envirosite ID: 43028782
EPA ID: N/R

UST - WA ***(cont.)***

Pipe Install Date :	N/R
Turbine Sump Construction :	N/R
Tank Status Date :	1996-08-06
Tank Install Date :	N/R
Tank Overfill Prevention :	N/R

Compartments Details

Compartment Number :	1
Compartment Capacity :	N/R
Substance Stored :	N/R
Used Substance :	N/R
Ecy Region :	N/R

Map Id: 16
Direction: W
Distance: 0.580 mi., 3063 ft.
Elevation: 1827 ft.
Relative: Lower

Site Name : SPOKANE CO WATER DISTRICT HELENA WELL
12515 N HELENA CT
SPOKANE, WA 99218

Database(s) : [ALL SITES - WA, FRS, T 2 - WA]

Envirosite ID: 6570146
EPA ID: N/R

ALL SITES - WA

Facility Name :	Spokane Co Water District Helena Well
Facility Address :	12515 N HELENA CT, SPOKANE, 99218
County :	Spokane
Facility/Site ID :	21925
Alternate Name :	N/R
Program Name :	N/R
WRIA :	55
Legislative District :	7
Congressional District :	5
Ecology Region :	ERO
Ecology Program Phone :	(360) 407-6171
Tribal Land :	N
Latitude :	47.7718
Longitude :	-117.387706
Last Date in Agency List :	2024-05-30

Program Details

Program :	HAZWASTE
Program ID :	CRK000087110
Interaction Type :	Emergency/Haz Chem Rpt TIER2

Map Id: 16
Direction: W
Distance: 0.580 mi., 3063 ft.
Elevation: 1827 ft.
Relative: Lower

Site Name : SPOKANE CO WATER DISTRICT HELENA WELL
12515 N HELENA CT
SPOKANE, WA 99218

Database(s) : [ALL SITES - WA, FRS, T 2 - WA] ***(cont.)***

Envirosite ID: 6570146
EPA ID: N/R

ALL SITES - WA ***(cont.)***

Interaction Type Description :	Businesses that store 10,000 pounds or more of a hazardous chemical or 500 pounds or less, depending on the chemical, of an extremely hazardous chemical on site at any one time must report annually. Reports are sent to the State Emergency Response Commission (represented by Ecology) Local Emergency Planning Committees, and local fire departments for emergency planning. (product, not waste)
Status :	Active
Start Date :	2015-10-20
End Date :	N/R
SIC :	N/R
NAICS :	N/R

FRS

Facility Name :	SPOKANE CO WATER DISTRICT HELENA WELL
Facility Address :	12515 N HELENA CT, SPOKANE, WA 99218
County :	SPOKANE

Site Details

Registry ID :	110066842288
FRS Facility URL :	Click here for hyperlink provided by the agency.
Last Date in Agency List :	2024-08-21

Source Description

Source Description :

The WA-FSIS provides a means to query and display data maintained by the Washington Department of Ecology. This system contains key information for each facility/site that is currently, or has been, of interest to the Air Quality, Dam Safety, Hazardous Waste, Toxics Cleanup, and Water Quality Programs.

FRS Environmental Interest

Source and System ID :	WA-FSIS - 21925

T 2 - WA

Facility Name :	Spokane Co Water District Helena Well
Facility Address :	12515 N HELENA CT, SPOKANE, 99218
County :	Spokane
Facility/Site ID :	21925
Alternate Name :	N/R
Program Name :	N/R
WRIA :	55
Legislative District :	7
Congressional District :	5
Ecology Region :	ERO
Ecology Program Phone :	(360) 407-6171

Map Id: 16
Direction: W
Distance: 0.580 mi., 3063 ft.
Elevation: 1827 ft.
Relative: Lower

Site Name : SPOKANE CO WATER DISTRICT HELENA WELL
12515 N HELENA CT
SPOKANE, WA 99218

Database(s) : [ALL SITES - WA, FRS, T 2 - WA] ***(cont.)***

Envirosite ID: 6570146
EPA ID: N/R

T 2 - WA ***(cont.)***

Tribal Land :	N
Latitude :	47.7718
Longitude :	-117.387706
Last Date in Agency List :	2024-05-30

Program Details

Program :	HAZWASTE
Interaction Type :	Emergency/Haz Chem Rpt TIER2
Interaction Type Description :	Businesses that store 10,000 pounds or more of a hazardous chemical or 500 pounds or less, depending on the chemical, of an extremely hazardous chemical on site at any one time must report annually. Reports are sent to the State Emergency Response Commission (represented by Ecology) Local Emergency Planning Committees, and local fire departments for emergency planning. (product, not waste)
Status :	Active
Start Date :	2015-10-20
End Date :	N/R
SIC :	N/R
NAICS :	N/R

Map Id: 17
Direction: W
Distance: 0.592 mi., 3127 ft.
Elevation: 1825 ft.
Relative: Lower

Site Name : NEW CREATION FELLOWSHIP A NORTHWEST CONSERVATIVE BAPTIST CHURCH | New Creation Fellowship Church
1515 E FARWELL RD
SPOKANE, WA 99208

Database(s) : [ALL SITES - WA, CHURCHES]

Envirosite ID: 6599696
EPA ID: N/R

ALL SITES - WA

Facility Name :	New Creation Fellowship Church
Facility Address :	1515 E FARWELL ROAD, SPOKANE, 99208
County :	Spokane
Facility/Site ID :	52747
Alternate Name :	N/R
Program Name :	N/R
WRIA :	55
Legislative District :	7
Congressional District :	5
Ecology Region :	ERO
Ecology Program Phone :	(360) 407-6400
Tribal Land :	N
Latitude :	47.772971

Map Id: 17
Direction: W
Distance: 0.592 mi., 3127 ft.
Elevation: 1825 ft.
Relative: Lower

Site Name : NEW CREATION FELLOWSHIP A NORTHWEST CONSERVATIVE BAPTIST CHURCH | New Creation Fellowship Church
1515 E FARWELL RD
SPOKANE, WA 99208

Database(s) : [ALL SITES - WA, CHURCHES] ***(cont.)***

Envirosite ID: 6599696
EPA ID: N/R

ALL SITES - WA ***(cont.)***

Longitude :	-117.38783
Last Date in Agency List :	2024-05-30

Program Details

Program :	WATQUAL
Program ID :	34596
Interaction Type :	UIC
Interaction Type Description :	UIC
Status :	Active
Start Date :	1995-01-01
End Date :	N/R
SIC :	N/R
NAICS :	N/R

CHURCHES

Facility Name :	NEW CREATION FELLOWSHIP A NORTHWEST CONSERVATIVE BAPTIST CHURCH
Facility Address :	1515 E FARWELL RD, SPOKANE, WA 99208
EIN :	470925769
Affliation :	Independent - This code is used if the organization is an independent organization or an independent auxiliary (i.e., not affiliated with a National, Regional, or Geographic grouping of organizations).
Ruling :	200408
Foundation :	Church 170(b)(1)(A)(i)
Activity :	0
Organization :	Corporation
NTEE Code :	X21
Latitude :	47.772877
Longitude :	-117.387762
Last Date in Agency List :	2024-04-30

Map Id: 18
Direction: E
Distance: 0.604 mi., 3188 ft.
Elevation: 1907 ft.
Relative: Higher

Site Name : MEAD SCHOOL DIST 354 TRANSP | Mead School Dist Freya | Mead School Dist.
12508 N FREYA ST
MEAD | Mead, WA 99021

Database(s) : [ALL SITES - WA, ECHO, FRS, MANIFEST EPA, RCRA_NONGEN]

Envirosite ID: 6615610
EPA ID: NONEREQUIRED

ALL SITES - WA

Facility Name :	Mead School Dist 354 Transp
Facility Address :	12508 N FREYA ST, MEAD, 99021
County :	Spokane

Facility/Site ID :	4266887
Alternate Name :	MEAD SCHOOL DISTRICT 354
Program Name :	N/R
WRIA :	55
Legislative District :	7
Congressional District :	5
Ecology Region :	ERO
Ecology Program Phone :	800-874-2022
Tribal Land :	N
Latitude :	47.770002
Longitude :	-117.3588
Last Date in Agency List :	2024-05-30

Facility/Site ID :	4266887
Alternate Name :	N/R
Program Name :	N/R
WRIA :	55
Legislative District :	7
Congressional District :	5
Ecology Region :	ERO
Ecology Program Phone :	N/R
Tribal Land :	N
Latitude :	47.770002
Longitude :	-117.3588
Last Date in Agency List :	2024-05-30

Facility/Site ID :	4266887
Alternate Name :	MEAD SCHOOL DISTRICT 354
Program Name :	N/R
WRIA :	55
Legislative District :	7
Congressional District :	5
Ecology Region :	ERO
Ecology Program Phone :	N/R
Tribal Land :	N
Latitude :	47.770002
Longitude :	-117.3588
Last Date in Agency List :	2024-05-30

Facility/Site ID :	4266887
Alternate Name :	N/R
Program Name :	N/R
WRIA :	55
Legislative District :	7
Congressional District :	5
Ecology Region :	ERO
Ecology Program Phone :	800-874-2022

Map Id: 18
Direction: E
Distance: 0.604 mi., 3188 ft.
Elevation: 1907 ft.
Relative: Higher

Site Name : MEAD SCHOOL DIST 354 TRANSP | Mead School Dist Freya | Mead School Dist.
12508 N FREYA ST
MEAD | Mead, WA 99021

Database(s) : [ALL SITES - WA, ECHO, FRS, MANIFEST EPA, RCRA_NONGEN] ***(cont.)***

Envirosite ID: 6615610
EPA ID: NONEREQUIRED

ALL SITES - WA ***(cont.)***

Tribal Land :	N
Latitude :	47.770002
Longitude :	-117.3588
Last Date in Agency List :	2024-05-30

Program Details

Program :	HAZWASTE
Program ID :	WAD988481495
Interaction Type :	Underground Storage Tank
Interaction Type Description :	Any one or combination of tanks (including connecting underground pipes) that is used to contain regulated substances and has a tank volume of ten percent or more beneath the surface of the ground. This term does not include any of the exempt UST systems specified in WAC 173-360-110(2) or any piping connected thereto. See WAC 173-360
Status :	Inactive
Start Date :	1999-02-22
End Date :	2000-05-18
SIC :	N/R
NAICS :	N/R

Program :	HAZWASTE
Program ID :	WAD988481495
Interaction Type :	Underground Storage Tank
Interaction Type Description :	Any one or combination of tanks (including connecting underground pipes) that is used to contain regulated substances and has a tank volume of ten percent or more beneath the surface of the ground. This term does not include any of the exempt UST systems specified in WAC 173-360-110(2) or any piping connected thereto. See WAC 173-360
Status :	Inactive
Start Date :	1999-02-22
End Date :	2000-05-18
SIC :	8211 - ELEMENTARY AND SECONDARY SCHOOLS
NAICS :	N/R

Program :	HAZWASTE
Program ID :	WAD988481495
Interaction Type :	Hazardous Waste Generator
Interaction Type Description :	Facilities that generate any quantity of a dangerous waste. They may be classified as SQG, MQG, or LQG depending on hazardous waste generated for a given month.
Status :	Inactive
Start Date :	1991-01-07
End Date :	1995-01-01
SIC :	8211 - ELEMENTARY AND SECONDARY SCHOOLS
NAICS :	N/R

Map Id: 18
Direction: E
Distance: 0.604 mi., 3188 ft.
Elevation: 1907 ft.
Relative: Higher

Site Name : MEAD SCHOOL DIST 354 TRANSP | Mead School Dist Freya | Mead School Dist.
12508 N FREYA ST
MEAD | Mead, WA 99021

Database(s) : [ALL SITES - WA, ECHO, FRS, MANIFEST EPA, RCRA_NONGEN] ***(cont.)***

Envirosite ID: 6615610
EPA ID: NONEREQUIRED

ALL SITES - WA ***(cont.)***

Program :	HAZWASTE
Program ID :	WAD988481495
Interaction Type :	Hazardous Waste Generator
Interaction Type Description :	Facilities that generate any quantity of a dangerous waste. They may be classified as SQG, MQG, or LQG depending on hazardous waste generated for a given month.
Status :	Inactive
Start Date :	1991-01-07
End Date :	1995-01-01
SIC :	N/R
NAICS :	N/R

ECHO

Facility Name :	MEAD SCHOOL DIST 354 TRANSP
Facility Address :	12508 N FREYA ST, MEAD, WA 99021
County :	SPOKANE
Last Inspection Date :	N/R
Registry ID :	110005357390
FIPS Code :	53063
EPA Region :	10
Inspection Count :	0
Last Inspection Days :	N/R
Informal Count :	0
Last Informal Action Date :	N/R
Formal Action Count :	0
Last Formal Action Date :	N/R
Total Penalties :	0
Penalty Count :	N/R
Last Penalty Date :	N/R
Last Penalty Amount :	N/R
QTRS IN NC :	0
Programs IN SNC :	0
Current Compliance Status :	No Violation Identified
Three-Year Compliance Status :	_____
Collection Method :	ADDRESS MATCHING-HOUSE NUMBER
Reference Point :	CENTER OF A FACILITY OR STATION
Accuracy Meters :	30
Derived Tribes :	Kalispel Indian Community of the Kalispel Reservation - 13 mile(s), Spokane Tribe of the Spokane Reservation - 15 mile(s), Coeur D'Alene Tribe - 23 mile(s)
Derived HUC :	17010308
Derived WBD :	170103080304
Derived STCTY FIPS :	53063
Derived Zip :	99021
Derived CD113 :	05
Derived CB2010 :	530630112021012
MYRTK Universe :	NNN
NPDES IDs :	N/R

Map Id: 18
Direction: E
Distance: 0.604 mi., 3188 ft.
Elevation: 1907 ft.
Relative: Higher

Site Name : MEAD SCHOOL DIST 354 TRANSP | Mead School Dist Freya | Mead School Dist.
12508 N FREYA ST
MEAD | Mead, WA 99021

Database(s) : [ALL SITES - WA, ECHO, FRS, MANIFEST EPA, RCRA_NONGEN] ***(cont.)***

Envirosite ID: 6615610
EPA ID: NONEREQUIRED

ECHO ***(cont.)***

CWA Permit Types :	N/R
CWA Compliance Tracking :	N/R
CWA NAICS :	N/R
CWA SICS :	N/R
CWA Inspection Count :	N/R
CWA Last Inspection Days :	N/R
CWA Informal Count :	N/R
CWA Formal Action Count :	N/R
CWA Last Formal Action Date :	N/R
CWA Penalties :	N/R
CWA Last Penalty Date :	N/R
CWA Last Penalty Amount :	N/R
CWA Quarters IN NC :	N/R
CWA Current Compliance Status :	N/R
CWA Current SNC Flag :	N
CWA 13 Quarters Compliance Status :	N/R
CWA 13 Quarters Effluent Exceedances:	N/R
CWA Three-Year QNCR Codes :	N/R
DFR URL :	Click here for hyperlink provided by the agency.
Facility SIC :	N/R
Facility NAICS :	61111 - Elementary and Secondary Schools
Facility Last Inspection EPA Date :	N/R
Facility Last Inspection State Date :	N/R
Facility Last Formal Act EPA Date :	N/R
Facility Last Formal Act State Date :	N/R
Facility Last Informal Act EPA Date :	N/R
Facility Last Informal Act State Date:	N/R
Facility Federal Agency :	N/R
TRI Reporter :	N/R
Facility Imp Water Flag :	N/R
Current SNC Flag :	N
Indian County Flag :	N
Federal Flag :	N/R
US Mexico Border Flag :	N/R
Chesapeak Bay Flag :	N/R
AIR Flag :	N
NPDES Flag :	N
SDWIS Flag :	N
RCRA Flag :	Y
TRI Flag :	N
GHG Flag :	N
Major Flag :	N/R
Active Flag :	N/R
NAA Flag :	N
Latitude :	47.76946
Longitude :	-117.35761
Last Date in Agency List :	2024-07-12

FRS

Facility Name :	MEAD SCHOOL DIST 354 TRANSP
Facility Address :	12508 N FREYA ST, MEAD, WA 99021
County :	SPOKANE

Map Id: 18
Direction: E
Distance: 0.604 mi., 3188 ft.
Elevation: 1907 ft.
Relative: Higher

Site Name : MEAD SCHOOL DIST 354 TRANSP | Mead School Dist Freya | Mead School Dist.
12508 N FREYA ST
MEAD | Mead, WA 99021

Database(s) : [ALL SITES - WA, ECHO, FRS, MANIFEST EPA, RCRA_NONGEN] ***(cont.)***

Envirosite ID: 6615610
EPA ID: NONEREQUIRED

FRS ***(cont.)***

Site Details

Registry ID :	110005357390
FRS Facility URL :	Click here for hyperlink provided by the agency.
Last Date in Agency List :	2024-08-21

Source Description

Source Description :

RCRAInfo is EPA's comprehensive information system that supports the Resource Conservation and Recovery Act (RCRA) of 1976 and the Hazardous and Solid Waste Amendments (HSWA) of 1984 through the tracking of events and activities related to facilities that generate, transport, and treat, store, or dispose of hazardous waste. RCRAInfo allows RCRA program staff to track the notification, permit, compliance, and corrective action activities required under RCRA. RCRAInfo also supports generation of the National Hazardous Waste Biennial Report. All generators and treatment, storage, and disposal facilities who handle hazardous waste are required to report to the EPA Administrator at least once every two years to support creation of the Biennial Report.
The WA-FSIS provides a means to query and display data maintained by the Washington Department of Ecology. This system contains key information for each facility/site that is currently, or has been, of interest to the Air Quality, Dam Safety, Hazardous Waste, Toxics Cleanup, and Water Quality Programs.

Source Description :

NCDB supports implementation of the Federal Insecticide, Fungicide, and Rodenticide Act (FIFRA) and the Toxic Substances Control Act (TSCA). The system tracks inspections in regions and states with cooperative agreements, enforcement actions, and settlements.

FRS Environmental Interest

Source and System ID :	NCDB - C10#10-91304-01-NON NCDB - I10#19911031RX005 1 RCRAINFO - WAD988481495 WA-FSIS - 4266887

MANIFEST EPA

Manifest Details

Manifest Number :	012549166FLE
Shipped Date :	2020-01-06
Updated Date :	2020-02-09
Received Date :	2020-01-17
Status :	Signed
Generator ID :	NONEREQUIRED
Generator Name :	Mead School Dist Freya
Generator Address :	12508 N Freya St, Mead, WA 99021
Generator Mailing :	12508 N Freya St, Mead, WA 99021
Generator Contact :	Mead School Dist Freya
Destination ID :	UTD981552177
Destination Name :	Clean Harbors Aragonite LLC
Destination Mailing :	PO Box 1339, Grantsville, UT 84029

Map Id: 18
Direction: E
Distance: 0.604 mi., 3188 ft.
Elevation: 1907 ft.
Relative: Higher

Site Name : MEAD SCHOOL DIST 354 TRANSP | Mead School Dist Freya | Mead School Dist.
12508 N FREYA ST
MEAD | Mead, WA 99021

Database(s) : [ALL SITES - WA, ECHO, FRS, MANIFEST EPA, RCRA_NONGEN] ***(cont.)***

Envirosite ID: 6615610
EPA ID: NONEREQUIRED

MANIFEST EPA ***(cont.)***

Destination Address :	PO Box 1339, Grantsville, UT 84029
Destination Contact :	N/R
Submission Type :	DataImage5Copy
Origin Type :	Service
Manifest Residue :	N
Rejection :	N
Last Date in Agency List :	2024-06-04

Waste Details

Waste Line Number :	1
Is DOT Hazardous :	Y
DOT ID Number :	UN1950
DOT Information :	UN1950, WASTE AEROSOLS, FLAMMABLE, (EACH NOT EXCEEDING 1 L CAPACITY) ((AEROSOL (PAINT)), 2.1, NONE
Non Waste Description :	N/R
Quantity :	5 Pounds
Quantity Tons, Acute, Non-Acute :	0.0025, 0, 0.0025
Quantity Kg, Acute, Non-Acute :	0, 2.267575
Quantity Tons, Haz, Non-Haz :	0.0025, 0
Quantity Kg, Haz, Non-Haz :	2.267575, 0
Management Method :	H141 - STORAGE, BULKING AND/OR TRANSFER OFF SITE
Is EPA Waste :	Y
Federal Code :	D001
State Code :	N/R

Waste Line Number :	2
Is DOT Hazardous :	Y
DOT ID Number :	UN1993
DOT Information :	UN1993, WASTE FLAMMABLE LIQUIDS, N.O.S. (PAINT IN METAL CANS, PAINT THINNER), 3, PG II
Non Waste Description :	N/R
Quantity :	120 Pounds
Quantity Tons, Acute, Non-Acute :	0.06, 0, 0.06
Quantity Kg, Acute, Non-Acute :	0, 54.4218
Quantity Tons, Haz, Non-Haz :	0.06, 0
Quantity Kg, Haz, Non-Haz :	54.4218, 0
Management Method :	H040 - INCINERATION
Is EPA Waste :	Y
Federal Code :	D001
State Code :	N/R

Waste Line Number :	3
Is DOT Hazardous :	Y
DOT ID Number :	UN3287

Map Id: 18
Direction: E
Distance: 0.604 mi., 3188 ft.
Elevation: 1907 ft.
Relative: Higher

Site Name : MEAD SCHOOL DIST 354 TRANSP | Mead School Dist Freya | Mead School Dist.
12508 N FREYA ST
MEAD | Mead, WA 99021

Database(s) : [ALL SITES - WA, ECHO, FRS, MANIFEST EPA, RCRA_NONGEN] ***(cont.)***

Envirosite ID: 6615610
EPA ID: NONEREQUIRED

MANIFEST EPA ***(cont.)***

DOT Information :	UN3287, WASTE TOXIC LIQUID, INORGANIC, N.O.S (LATEX PAINT, ROUNDUP), 6.1, PG II
Non Waste Description :	N/R
Quantity :	980 Pounds
Quantity Tons, Acute, Non-Acute :	0.49, 0, 0.49
Quantity Kg, Acute, Non-Acute :	0, 444.44473
Quantity Tons, Haz, Non-Haz :	0.49, 0
Quantity Kg, Haz, Non-Haz :	444.44473, 0
Management Method :	H040 - INCINERATION
Is EPA Waste :	Y
Federal Code :	N/R
State Code :	WA - WT02
Waste Line Number :	4
Is DOT Hazardous :	Y
DOT ID Number :	UN3264
DOT Information :	UN3264, WASTE CORROSIVE LIQUID, ACIDIC, INORGANIC, N.O.S. (HYDROCHLORIC ACID), 8, PG II
Non Waste Description :	N/R
Quantity :	15 Pounds
Quantity Tons, Acute, Non-Acute :	0.0075, 0, 0.0075
Quantity Kg, Acute, Non-Acute :	0, 6.802725
Quantity Tons, Haz, Non-Haz :	0.0075, 0
Quantity Kg, Haz, Non-Haz :	6.802725, 0
Management Method :	H040 - INCINERATION
Is EPA Waste :	Y
Federal Code :	D002
State Code :	N/R
Waste Line Number :	5
Is DOT Hazardous :	Y
DOT ID Number :	UN3266
DOT Information :	UN3266, WASTE CORROSIVE LIQUID, BASIC, INORGANIC, N.O.S. (POTASSIUM HYDROXIDE, AMMONIA), 8, PG II
Non Waste Description :	N/R
Quantity :	180 Pounds
Quantity Tons, Acute, Non-Acute :	0.09, 0, 0.09
Quantity Kg, Acute, Non-Acute :	0, 81.632706
Quantity Tons, Haz, Non-Haz :	0.09, 0
Quantity Kg, Haz, Non-Haz :	81.632706, 0
Management Method :	H040 - INCINERATION
Is EPA Waste :	Y
Federal Code :	D001
State Code :	N/R

Map Id: 18
Direction: E
Distance: 0.604 mi., 3188 ft.
Elevation: 1907 ft.
Relative: Higher

Site Name : MEAD SCHOOL DIST 354 TRANSP | Mead School Dist Freya | Mead School Dist.
12508 N FREYA ST
MEAD | Mead, WA 99021

Database(s) : [ALL SITES - WA, ECHO, FRS, MANIFEST EPA, RCRA_NONGEN] ***(cont.)***

Envirosite ID: 6615610
EPA ID: NONEREQUIRED

MANIFEST EPA ***(cont.)***

Manifest Details

Manifest Number :	012552976FLE
Shipped Date :	2019-10-30
Updated Date :	2019-12-04
Received Date :	2019-11-12
Status :	Signed
Generator ID :	NONEREQUIRED
Generator Name :	Mead School Dist.
Generator Address :	12508 N Freya St, Mead, WA 99021
Generator Mailing :	12508 N Freya St, Mead, WA 99021
Generator Contact :	N/R
Destination ID :	UTD981552177
Destination Name :	Clean Harbors Aragonite LLC
Destination Mailing :	PO Box 1339, Grantsville, UT 84029
Destination Address :	PO Box 1339, Grantsville, UT 84029
Destination Contact :	N/R
Submission Type :	DataImage5Copy
Origin Type :	Service
Manifest Residue :	N
Rejection :	N
Last Date in Agency List :	2024-06-04

Waste Details

Waste Line Number :	1
Is DOT Hazardous :	Y
DOT ID Number :	UN1950
DOT Information :	UN1950, WASTE AEROSOLS, 2.1, NONE
Non Waste Description :	N/R
Quantity :	2 Pounds
Quantity Tons, Acute, Non-Acute :	0.001, 0, 0.001
Quantity Kg, Acute, Non-Acute :	0, 0.90703005
Quantity Tons, Haz, Non-Haz :	0.001, 0
Quantity Kg, Haz, Non-Haz :	0.90703005, 0
Management Method :	H141 - STORAGE, BULKING AND/OR TRANSFER OFF SITE
Is EPA Waste :	Y
Federal Code :	D001
State Code :	N/R

Waste Line Number :	2
Is DOT Hazardous :	Y
DOT ID Number :	UN1263
DOT Information :	UN1263, WASTE PAINT RELATED MATERIAL (ADHESIVE, PAINT), 3, PG II
Non Waste Description :	N/R
Quantity :	100 Pounds
Quantity Tons, Acute, Non-Acute :	0.05, 0, 0.05
Quantity Kg, Acute, Non-Acute :	0, 45.3515
Quantity Tons, Haz, Non-Haz :	0.05, 0
Quantity Kg, Haz, Non-Haz :	45.3515, 0
Management Method :	H040 - INCINERATION
Is EPA Waste :	Y
Federal Code :	D001
State Code :	N/R

Map Id: 18
Direction: E
Distance: 0.604 mi., 3188 ft.
Elevation: 1907 ft.
Relative: Higher

Site Name : MEAD SCHOOL DIST 354 TRANSP | Mead School Dist Freya | Mead School Dist.
12508 N FREYA ST
MEAD | Mead, WA 99021

Database(s) : [ALL SITES - WA, ECHO, FRS, MANIFEST EPA, RCRA_NONGEN] ***(cont.)***

Envirosite ID: 6615610
EPA ID: NONEREQUIRED

MANIFEST EPA ***(cont.)***

Waste Line Number :	3
Is DOT Hazardous :	Y
DOT ID Number :	UN3266
DOT Information :	UN3266, WASTE CORROSIVE LIQUID, BASIC, INORGANIC, N.O.S. (AMMONIA, ETHANOLAMINE), 8, PG II
Non Waste Description :	N/R
Quantity :	30 Pounds
Quantity Tons, Acute, Non-Acute :	0.015, 0, 0.015
Quantity Kg, Acute, Non-Acute :	0, 13.60545
Quantity Tons, Haz, Non-Haz :	0.015, 0
Quantity Kg, Haz, Non-Haz :	13.60545, 0
Management Method :	H040 - INCINERATION
Is EPA Waste :	Y
Federal Code :	D002
State Code :	N/R

Waste Line Number :	4
Is DOT Hazardous :	Y
DOT ID Number :	UN3264
DOT Information :	UN3264, WASTE CORROSIVE LIQUID, ACIDIC, INORGANIC, N.O.S. (PHOSPHORIC ACID, HYDROCHLORIC ACID), 8, PG II
Non Waste Description :	N/R
Quantity :	10 Pounds
Quantity Tons, Acute, Non-Acute :	0.005, 0, 0.005
Quantity Kg, Acute, Non-Acute :	0, 4.53515
Quantity Tons, Haz, Non-Haz :	0.005, 0
Quantity Kg, Haz, Non-Haz :	4.53515, 0
Management Method :	H040 - INCINERATION
Is EPA Waste :	Y
Federal Code :	D002
State Code :	N/R

RCRA_NONGEN

Facility Name :	MEAD SCHOOL DIST 354 TRANSP
Facility Address :	12508 N FREYA ST, MEAD, WA 99021
County :	SPOKANE
Date Form Received by Agency :	1997-06-17
EPA ID :	WAD988481495
Mailing Address :	12508 N FREYA ST, MEAD, WA 99021
Contact :	FRANK CLOUSE
Contact Address :	12508 N FREYA ST, MEAD, WA 99021
Contact Country :	US
Contact Telephone :	509-468-3108
Contact Email :	N/R
EPA Region :	10
Land Type :	Other land type
Source Type :	Implementer

Map Id: 18
Direction: E
Distance: 0.604 mi., 3188 ft.
Elevation: 1907 ft.
Relative: Higher

Site Name : MEAD SCHOOL DIST 354 TRANSP | Mead School Dist Freya | Mead School Dist.
12508 N FREYA ST
MEAD | Mead, WA 99021

Database(s) : [ALL SITES - WA, ECHO, FRS, MANIFEST EPA, RCRA_NONGEN] ***(cont.)***

Envirosite ID: 6615610
EPA ID: NONEREQUIRED

RCRA_NONGEN ***(cont.)***

Classification :	Not a generator, verified
Description :	Not a generator, verified
Last Date in Agency List :	2024-06-19

Owner/Operator Summary

Owner/Operator Name :	CLOUSE, FRANK
Owner/Operator Address :	12508 N FREYA ST, MEAD, WA 99021
Owner/Operator Country :	US
Owner/Operator Telephone :	509-468-3108
Owner/Operator Email :	N/R
Owner/Operator Fax :	N/R
Legal Status :	Private
Owner/Operator Type :	Operator
Owner/Operator Start Date :	1997-04-07
Owner/Operator End Date :	N/R

Owner/Operator Name :	MEAD SCHOOL DIST
Owner/Operator Address :	12508 N FREYA ST, MEAD, WA 99021
Owner/Operator Country :	US
Owner/Operator Telephone :	509-468-3108
Owner/Operator Email :	N/R
Owner/Operator Fax :	N/R
Legal Status :	Private
Owner/Operator Type :	Owner
Owner/Operator Start Date :	1996-05-02
Owner/Operator End Date :	N/R

Owner/Operator Name :	MEAD SCHOOL DIST
Owner/Operator Address :	12508 N FREYA ST, MEAD, WA 99021
Owner/Operator Country :	US
Owner/Operator Telephone :	509-468-3108
Owner/Operator Email :	N/R
Owner/Operator Fax :	N/R
Legal Status :	Private
Owner/Operator Type :	Owner
Owner/Operator Start Date :	1997-04-07
Owner/Operator End Date :	N/R

Handler Activities Summary

U.S. Importer of Hazardous Waste :	N
Mixed Waste (Haz. and Radioactive) :	N
Recycler of Hazardous Waste :	N
Transporter of Hazardous Waste :	N
Treater, Storer or Disposer of HW :	N
Underground Injection Activity :	N
On-site Burner Exemption :	N
Furnace Exemption :	N
Used Oil Fuel Burner :	N
Used Oil Processor :	N

Map Id: 18
Direction: E
Distance: 0.604 mi., 3188 ft.
Elevation: 1907 ft.
Relative: Higher

Site Name : MEAD SCHOOL DIST 354 TRANSP | Mead School Dist Freya | Mead School Dist.
12508 N FREYA ST
MEAD | Mead, WA 99021

Database(s) : [ALL SITES - WA, ECHO, FRS, MANIFEST EPA, RCRA_NONGEN] ***(cont.)***

Envirosite ID: 6615610
EPA ID: NONEREQUIRED

RCRA_NONGEN ***(cont.)***

Used Oil Refiner :	N
Used Oil Fuel Marketer to Burner :	N
Used Oil Specification Marketer :	N
Used Oil Transfer Facility :	N
Used Oil Transporter :	N

Historical Generators

Date Form Received by Agency :	1997-06-16
Facility Name :	MEAD SCHOOL DIST 354 TRANSP
Classification :	Not a generator, verified
Date Form Received by Agency :	1997-06-06
Facility Name :	MEAD SCHOOL DIST 354 TRANSP
Classification :	Not a generator, verified
Date Form Received by Agency :	1997-04-04
Facility Name :	MEAD SCHOOL DIST 354 TRANSP
Classification :	Very Small Quantity Generator
Date Form Received by Agency :	1995-01-01
Facility Name :	MEAD SCHOOL DIST 354 TRANSP
Classification :	Not a generator, verified
Date Form Received by Agency :	1994-01-01
Facility Name :	MEAD SCHOOL DIST 354 TRANSP
Classification :	Not a generator, verified
Date Form Received by Agency :	1993-12-31
Facility Name :	MEAD SCHOOL DIST 354 TRANSP
Classification :	Small Quantity Generator

Notices of Violations Summary

Regulation Violated :	N

Evaluation Action Summary

Evaluation Date :	1991-04-03
Evaluation :	COMPLIANCE ASSISTANCE VISIT
Area of Violation :	N/R
Date Achieved Compliance :	N/R
Evaluation Lead Agency :	State

Map Id: 19
Direction: ENE
Distance: 0.682 mi., 3603 ft.
Elevation: 1897 ft.
Relative: Higher

Site Name : SPOKANE CO WATER DISTRICT FREYA WELL
12889 N FREYA ST
MEAD, WA 99021

Database(s) : [ALL SITES - WA, FRS, T 2 - WA]

Envirosite ID: 6606954
EPA ID: N/R

ALL SITES - WA

Facility Name :	Spokane Co Water District Freya Well
Facility Address :	12889 N FREYA ST, MEAD, 99021
County :	Spokane
Facility/Site ID :	8432
Alternate Name :	N/R
Program Name :	N/R
WRIA :	55
Legislative District :	7
Congressional District :	5
Ecology Region :	ERO
Ecology Program Phone :	(360) 407-6171
Tribal Land :	N
Latitude :	47.774591
Longitude :	-117.357698
Last Date in Agency List :	2024-05-30

Program Details

Program :	HAZWASTE
Program ID :	CRK000087130
Interaction Type :	Emergency/Haz Chem Rpt TIER2
Interaction Type Description :	Businesses that store 10,000 pounds or more of a hazardous chemical or 500 pounds or less, depending on the chemical, of an extremely hazardous chemical on site at any one time must report annually. Reports are sent to the State Emergency Response Commission (represented by Ecology) Local Emergency Planning Committees, and local fire departments for emergency planning. (product, not waste)
Status :	Active
Start Date :	2015-10-20
End Date :	N/R
SIC :	N/R
NAICS :	N/R

FRS

Facility Name :	SPOKANE CO WATER DISTRICT FREYA WELL
Facility Address :	12889 N FREYA ST, MEAD, WA 99021
County :	SPOKANE

Site Details

Registry ID :	110066841528
FRS Facility URL :	Click here for hyperlink provided by the agency.
Last Date in Agency List :	2024-08-21

Source Description

Map Id: 19
Direction: ENE
Distance: 0.682 mi., 3603 ft.
Elevation: 1897 ft.
Relative: Higher

Site Name : SPOKANE CO WATER DISTRICT FREYA WELL
12889 N FREYA ST
MEAD, WA 99021

Database(s) : [ALL SITES - WA, FRS, T 2 - WA] ***(cont.)***

Envirosite ID: 6606954
EPA ID: N/R

FRS ***(cont.)***

Source Description :

The WA-FSIS provides a means to query and display data maintained by the Washington Department of Ecology. This system contains key information for each facility/site that is currently, or has been, of interest to the Air Quality, Dam Safety, Hazardous Waste, Toxics Cleanup, and Water Quality Programs.

FRS Environmental Interest

Source and System ID :	WA-FSIS - 8432

T 2 - WA

Facility Name :	Spokane Co Water District Freya Well
Facility Address :	12889 N FREYA ST, MEAD, 99021
County :	Spokane
Facility/Site ID :	8432
Alternate Name :	N/R
Program Name :	N/R
WRIA :	55
Legislative District :	7
Congressional District :	5
Ecology Region :	ERO
Ecology Program Phone :	(360) 407-6171
Tribal Land :	N
Latitude :	47.774591
Longitude :	-117.357698
Last Date in Agency List :	2024-05-30

Program Details

Program :	HAZWASTE
Interaction Type :	Emergency/Haz Chem Rpt TIER2
Interaction Type Description :	Businesses that store 10,000 pounds or more of a hazardous chemical or 500 pounds or less, depending on the chemical, of an extremely hazardous chemical on site at any one time must report annually. Reports are sent to the State Emergency Response Commission (represented by Ecology) Local Emergency Planning Committees, and local fire departments for emergency planning. (product, not waste)
Status :	Active
Start Date :	2015-10-20
End Date :	N/R
SIC :	N/R
NAICS :	N/R

Map Id: 20
Direction: WSW
Distance: 0.692 mi., 3653 ft.
Elevation: 1907 ft.
Relative: Higher

Site Name : COSTCO WAREHOUSE SPOKANE
EAST OF US HWY 2 SOUTH OF FARWELL ROAD
SPOKANE, WA 99218

Database(s) : [ALL SITES - WA, DOCKET, ECHO, FRS, ICIS, INACTIVE PCS, PCS ENF, PCS FACILITY]

Envirosite ID: 6574172
EPA ID: N/R

ALL SITES - WA

Facility Name :	Costco Warehouse Spokane
Facility Address :	EAST OF US HWY 2 SOUTH OF FARWELL ROAD, SPOKANE, 99218
County :	Spokane
Facility/Site ID :	13451
Alternate Name :	N/R
Program Name :	N/R
WRIA :	55
Legislative District :	7
Congressional District :	5
Ecology Region :	ERO
Ecology Program Phone :	(360) 407-6400
Tribal Land :	N
Latitude :	47.762919
Longitude :	-117.38666
Last Date in Agency List :	2024-05-30

Program Details

Program :	WATQUAL
Program ID :	WAR305455
Interaction Type :	Construction SW GP
Interaction Type Description :	General permit issued to owner/operators of construction projects that disturb 1 or more acres of land through clearing, grading, excavating, or stockpiling of fill material that discharge stormwater to state waters.
Status :	Inactive
Start Date :	2017-06-01
End Date :	2019-06-28
SIC :	N/R
NAICS :	N/R

DOCKET

Facility Name :	COSTCO WAREHOUSE SPOKANE
Facility Address :	EAST OF US HWY 2 SOUTH OF FARWELL ROAD, SPOKANE, WA 99218

Site Activity Details

Enforcement Action Case Number :	WA-779284
Activity ID :	3601345922
Enforcement Action Name :	COSTCO WAREHOUSE SPOKANE
Last Date in Agency List :	2018-12-17
Final Ordr Iss/Final Order Enter Date:	N/R
Complaint/Proposed Order Actual Date:	N/R
Final Order Issued Actual Date :	N/R
Final Order Name :	N/R

Map Id: 20
Direction: WSW
Distance: 0.692 mi., 3653 ft.
Elevation: 1907 ft.
Relative: Higher

Site Name : COSTCO WAREHOUSE SPOKANE
EAST OF US HWY 2 SOUTH OF FARWELL ROAD
SPOKANE, WA 99218

Database(s) : [ALL SITES - WA, DOCKET, ECHO, FRS, ICIS, INACTIVE PCS, PCS ENF, PCS FACILITY] ***(cont.)***

Envirosite ID: 6574172
EPA ID: N/R

DOCKET ***(cont.)***

Complaint Summary

Respondent/Defendant Name :	N/R
Named in Complaint :	N/R
Named in Final Order :	N/R
SEP Category :	N/R
SEP Description :	N/R
Regional Docket Number :	N/R

Standard Industrial Classification (SIC) Summary

Registry ID :	110070081308
Primary SIC :	N/R
Primary NAICS :	N/R
Settlement FRS ICIS Facility :	N/R - N/R
Pollutants (SRS) :	N/R
Admin EA Closed Actual Date :	2017-12-11
Enforcement Action Name :	N/R
Enforcement Action Resolution :	N/R
Violation Types :	N/R
Case Law Sections :	CWA OTHER - Violations not covered elsewhere

Violation Penalties and Compliance Summary

Compliance Action Cost :	N/R
EPA Penalty Assessed Amount :	N/R
Cost Recovery Required :	N/R
Cost of SEP :	N/R
Cost of Complying Actions :	N/R

Site Activity Details

Enforcement Action Case Number :	WA-779285
Activity ID :	3601345923
Enforcement Action Name :	COSTCO WAREHOUSE SPOKANE
Last Date in Agency List :	2018-12-17

Map Id: 20
Direction: WSW
Distance: 0.692 mi., 3653 ft.
Elevation: 1907 ft.
Relative: Higher

Site Name : COSTCO WAREHOUSE SPOKANE
EAST OF US HWY 2 SOUTH OF FARWELL ROAD
SPOKANE, WA 99218

Database(s) : [ALL SITES - WA, DOCKET, ECHO, FRS, ICIS, INACTIVE PCS, PCS ENF, PCS FACILITY] ***(cont.)***

Envirosite ID: 6574172
EPA ID: N/R

DOCKET ***(cont.)***

Final Ordr Iss/Final Order Enter Date:	N/R
Complaint/Proposed Order Actual Date:	N/R
Final Order Issued Actual Date :	N/R
Final Order Name :	N/R

Complaint Summary

Respondent/Defendant Name :	N/R
Named in Complaint :	N/R
Named in Final Order :	N/R
SEP Category :	N/R
SEP Description :	N/R
Regional Docket Number :	N/R

Standard Industrial Classification (SIC) Summary

Registry ID :	110070081308
Primary SIC :	N/R
Primary NAICS :	N/R
Settlement FRS ICIS Facility :	N/R - N/R
Pollutants (SRS) :	N/R
Admin EA Closed Actual Date :	2017-12-11
Enforcement Action Name :	N/R
Enforcement Action Resolution :	N/R
Violation Types :	N/R
Case Law Sections :	CWA OTHER - Violations not covered elsewhere

Violation Penalties and Compliance Summary

Compliance Action Cost :	N/R
EPA Penalty Assessed Amount :	N/R
Cost Recovery Required :	N/R
Cost of SEP :	N/R
Cost of Complying Actions :	N/R

Map Id: 20
Direction: WSW
Distance: 0.692 mi., 3653 ft.
Elevation: 1907 ft.
Relative: Higher

Site Name : COSTCO WAREHOUSE SPOKANE
EAST OF US HWY 2 SOUTH OF FARWELL ROAD
SPOKANE, WA 99218

Database(s) : [ALL SITES - WA, DOCKET, ECHO, FRS, ICIS, INACTIVE PCS, PCS ENF, PCS FACILITY] ***(cont.)***

Envirosite ID: 6574172
EPA ID: N/R

DOCKET ***(cont.)***

Site Activity Details

Enforcement Action Case Number :	WA-779286
Activity ID :	3601345924
Enforcement Action Name :	COSTCO WAREHOUSE SPOKANE
Last Date in Agency List :	2018-12-17
Final Ordr Iss/Final Order Enter Date:	N/R
Complaint/Proposed Order Actual Date:	N/R
Final Order Issued Actual Date :	N/R
Final Order Name :	N/R

Complaint Summary

Respondent/Defendant Name :	N/R
Named in Complaint :	N/R
Named in Final Order :	N/R
SEP Category :	N/R
SEP Description :	N/R
Regional Docket Number :	N/R

Standard Industrial Classification (SIC) Summary

Registry ID :	110070081308
Primary SIC :	N/R
Primary NAICS :	N/R
Settlement FRS ICIS Facility :	N/R - N/R
Pollutants (SRS) :	N/R
Admin EA Closed Actual Date :	2017-12-11
Enforcement Action Name :	N/R
Enforcement Action Resolution :	N/R
Violation Types :	N/R
Case Law Sections :	CWA OTHER - Violations not covered elsewhere

Map Id: 20
Direction: WSW
Distance: 0.692 mi., 3653 ft.
Elevation: 1907 ft.
Relative: Higher

Site Name : COSTCO WAREHOUSE SPOKANE
EAST OF US HWY 2 SOUTH OF FARWELL ROAD
SPOKANE, WA 99218

Database(s) : [ALL SITES - WA, DOCKET, ECHO, FRS, ICIS, INACTIVE PCS, PCS ENF, PCS FACILITY] ***(cont.)***

Envirosite ID: 6574172
EPA ID: N/R

DOCKET ***(cont.)***

Violation Penalties and Compliance Summary

Compliance Action Cost :	N/R
EPA Penalty Assessed Amount :	N/R
Cost Recovery Required :	N/R
Cost of SEP :	N/R
Cost of Complying Actions :	N/R

Site Activity Details

Enforcement Action Case Number :	WA-779287
Activity ID :	3601345926
Enforcement Action Name :	COSTCO WAREHOUSE SPOKANE
Last Date in Agency List :	2018-12-17
Final Ordr Iss/Final Order Enter Date:	N/R
Complaint/Proposed Order Actual Date:	N/R
Final Order Issued Actual Date :	N/R
Final Order Name :	N/R

Complaint Summary

Respondent/Defendant Name :	N/R
Named in Complaint :	N/R
Named in Final Order :	N/R
SEP Category :	N/R
SEP Description :	N/R
Regional Docket Number :	N/R

Standard Industrial Classification (SIC) Summary

Registry ID :	110070081308
Primary SIC :	N/R
Primary NAICS :	N/R
Settlement FRS ICIS Facility :	N/R - N/R
Pollutants (SRS) :	N/R
Admin EA Closed Actual Date :	2017-12-11
Enforcement Action Name :	N/R
Enforcement Action Resolution :	N/R

Map Id: 20
Direction: WSW
Distance: 0.692 mi., 3653 ft.
Elevation: 1907 ft.
Relative: Higher

Site Name : COSTCO WAREHOUSE SPOKANE
EAST OF US HWY 2 SOUTH OF FARWELL ROAD
SPOKANE, WA 99218

Database(s) : [ALL SITES - WA, DOCKET, ECHO, FRS, ICIS, INACTIVE PCS, PCS ENF, PCS FACILITY] ***(cont.)***

Envirosite ID: 6574172
EPA ID: N/R

DOCKET ***(cont.)***

Violation Types : N/R

Case Law Sections : CWA OTHER - Violations not covered elsewhere

Violation Penalties and Compliance Summary
- Compliance Action Cost : N/R
- EPA Penalty Assessed Amount : N/R
- Cost Recovery Required : N/R
- Cost of SEP : N/R
- Cost of Complying Actions : N/R

Site Activity Details
- Enforcement Action Case Number : WA-784239
- Activity ID : 3601521514
- Enforcement Action Name : COSTCO WAREHOUSE SPOKANE
- Last Date in Agency List : 2018-12-17

- Final Ordr Iss/Final Order Enter Date: N/R
- Complaint/Proposed Order Actual Date: N/R
- Final Order Issued Actual Date : N/R
- Final Order Name : N/R

Complaint Summary
- Respondent/Defendant Name : N/R
- Named in Complaint : N/R
- Named in Final Order : N/R

- SEP Category : N/R
- SEP Description : N/R

Regional Docket Number : N/R

Standard Industrial Classification (SIC) Summary
- Registry ID : 110070081308
- Primary SIC : N/R
- Primary NAICS : N/R

Settlement FRS ICIS Facility : N/R - N/R

Map Id: 20
Direction: WSW
Distance: 0.692 mi., 3653 ft.
Elevation: 1907 ft.
Relative: Higher

Site Name : COSTCO WAREHOUSE SPOKANE
EAST OF US HWY 2 SOUTH OF FARWELL ROAD
SPOKANE, WA 99218

Database(s) : [ALL SITES - WA, DOCKET, ECHO, FRS, ICIS, INACTIVE PCS, PCS ENF, PCS FACILITY] ***(cont.)***

Envirosite ID: 6574172
EPA ID: N/R

DOCKET ***(cont.)***

Pollutants (SRS) :	N/R
Admin EA Closed Actual Date :	2018-08-16
Enforcement Action Name :	N/R
Enforcement Action Resolution :	N/R
Violation Types :	N/R
Case Law Sections :	CWA OTHER - Violations not covered elsewhere

Violation Penalties and Compliance Summary

Compliance Action Cost :	N/R
EPA Penalty Assessed Amount :	N/R
Cost Recovery Required :	N/R
Cost of SEP :	N/R
Cost of Complying Actions :	N/R

ECHO

Facility Name :	COSTCO WAREHOUSE SPOKANE
Facility Address :	EAST OF US HWY 2 SOUTH OF FARWELL ROAD, SPOKANE, WA 99218
County :	N/R
Last Inspection Date :	2019-06-12
Registry ID :	110070081308
FIPS Code :	53063
EPA Region :	10
Inspection Count :	1
Last Inspection Days :	1446
Informal Count :	0
Last Informal Action Date :	N/R
Formal Action Count :	0
Last Formal Action Date :	N/R
Total Penalties :	0
Penalty Count :	N/R
Last Penalty Date :	N/R
Last Penalty Amount :	N/R
QTRS IN NC :	0
Programs IN SNC :	0
Current Compliance Status :	N/R
Three-Year Compliance Status :	N/R
Collection Method :	GPS - UNSPECIFIED
Reference Point :	POINT WHERE SUBSTANCE IS RELEASED
Accuracy Meters :	10

Map Id: 20
Direction: WSW
Distance: 0.692 mi., 3653 ft.
Elevation: 1907 ft.
Relative: Higher

Site Name : COSTCO WAREHOUSE SPOKANE
EAST OF US HWY 2 SOUTH OF FARWELL ROAD
SPOKANE, WA 99218

Database(s) : [ALL SITES - WA, DOCKET, ECHO, FRS, ICIS, INACTIVE PCS, PCS ENF, PCS FACILITY] ***(cont.)***

Envirosite ID: 6574172
EPA ID: N/R

ECHO ***(cont.)***

Derived Tribes :	Kalispel Indian Community of the Kalispel Reservation - 10.7 mile(s), Kalispel Indian Community of the Kalispel Reservation - 10.9 mile(s), Spokane Tribe of the Spokane Reservation - 12.7 mile(s), Spokane Tribe of the Spokane Reservation - 21.3 mile(s), Coeur D'Alene Tribe - 23.3 mile(s)
Derived HUC :	17010308
Derived WBD :	170103080306
Derived STCTY FIPS :	53063
Derived Zip :	99218
Derived CD113 :	05
Derived CB2010 :	530630105014015
MYRTK Universe :	NNN
NPDES IDs :	WAR305455
CWA Permit Types :	Minor
CWA Compliance Tracking :	Off
CWA NAICS :	N/R
CWA SICS :	1794
CWA Inspection Count :	1
CWA Last Inspection Days :	1445
CWA Informal Count :	N/R
CWA Formal Action Count :	N/R
CWA Last Formal Action Date :	N/R
CWA Penalties :	N/R
CWA Last Penalty Date :	N/R
CWA Last Penalty Amount :	N/R
CWA Quarters IN NC :	0
CWA Current Compliance Status :	Terminated Permit
CWA Current SNC Flag :	N
CWA 13 Quarters Compliance Status :	N/R
CWA 13 Quarters Effluent Exceedances:	N/R
CWA Three-Year QNCR Codes :	N/R
DFR URL :	Click here for hyperlink provided by the agency.
Facility SIC :	1794
Facility NAICS :	N/R
Facility Last Inspection EPA Date :	N/R
Facility Last Inspection State Date :	2019-06-12
Facility Last Formal Act EPA Date :	N/R
Facility Last Formal Act State Date :	N/R
Facility Last Informal Act EPA Date :	N/R
Facility Last Informal Act State Date:	N/R
Facility Federal Agency :	N/R
TRI Reporter :	N/R
Facility Imp Water Flag :	Y
Current SNC Flag :	N
Indian County Flag :	N
Federal Flag :	N/R
US Mexico Border Flag :	N/R
Chesapeak Bay Flag :	N/R
AIR Flag :	N
NPDES Flag :	Y
SDWIS Flag :	N
RCRA Flag :	N
TRI Flag :	N

Map Id: 20
Direction: WSW
Distance: 0.692 mi., 3653 ft.
Elevation: 1907 ft.
Relative: Higher

Site Name : COSTCO WAREHOUSE SPOKANE
EAST OF US HWY 2 SOUTH OF FARWELL ROAD
SPOKANE, WA 99218

Database(s) : [ALL SITES - WA, DOCKET, ECHO, FRS, ICIS, INACTIVE PCS, PCS ENF, PCS FACILITY] ***(cont.)***

Envirosite ID: 6574172
EPA ID: N/R

ECHO ***(cont.)***

GHG Flag :	N
Major Flag :	N/R
Active Flag :	Y
NAA Flag :	N
Latitude :	47.765141
Longitude :	-117.389887
Last Date in Agency List :	2023-07-21
Facility Name :	COSTCO WAREHOUSE SPOKANE
Facility Address :	EAST OF US HWY 2 SOUTH OF FARWELL ROAD, SPOKANE, WA 99218
County :	SPOKANE COUNTY
Last Inspection Date :	2019-06-12
Registry ID :	110070081308
FIPS Code :	53063
EPA Region :	10
Inspection Count :	1
Last Inspection Days :	1796
Informal Count :	0
Last Informal Action Date :	N/R
Formal Action Count :	0
Last Formal Action Date :	N/R
Total Penalties :	0
Penalty Count :	N/R
Last Penalty Date :	N/R
Last Penalty Amount :	N/R
QTRS IN NC :	0
Programs IN SNC :	0
Current Compliance Status :	N/R
Three-Year Compliance Status :	N/R
Collection Method :	GPS - UNSPECIFIED
Reference Point :	POINT WHERE SUBSTANCE IS RELEASED
Accuracy Meters :	10
Derived Tribes :	Kalispel Indian Community of the Kalispel Reservation - 11 mile(s), Spokane Tribe of the Spokane Reservation - 13 mile(s), Coeur D'Alene Tribe - 24 mile(s)
Derived HUC :	17010308
Derived WBD :	170103080306
Derived STCTY FIPS :	53063
Derived Zip :	99218
Derived CD113 :	05
Derived CB2010 :	530630105014015
MYRTK Universe :	NNN
NPDES IDs :	WAR305455
CWA Permit Types :	Non-M
CWA Compliance Tracking :	Off
CWA NAICS :	N/R
CWA SICS :	1794
CWA Inspection Count :	1
CWA Last Inspection Days :	1795

Map Id: 20
Direction: WSW
Distance: 0.692 mi., 3653 ft.
Elevation: 1907 ft.
Relative: Higher

Site Name : COSTCO WAREHOUSE SPOKANE
EAST OF US HWY 2 SOUTH OF FARWELL ROAD
SPOKANE, WA 99218

Database(s) : [ALL SITES - WA, DOCKET, ECHO, FRS, ICIS, INACTIVE PCS, PCS ENF, PCS FACILITY] ***(cont.)***

Envirosite ID: 6574172
EPA ID: N/R

ECHO ***(cont.)***

CWA Informal Count :	N/R
CWA Formal Action Count :	N/R
CWA Last Formal Action Date :	N/R
CWA Penalties :	N/R
CWA Last Penalty Date :	N/R
CWA Last Penalty Amount :	N/R
CWA Quarters IN NC :	0
CWA Current Compliance Status :	Terminated Permit
CWA Current SNC Flag :	N
CWA 13 Quarters Compliance Status :	N/R
CWA 13 Quarters Effluent Exceedances:	N/R
CWA Three-Year QNCR Codes :	N/R
DFR URL :	Click here for hyperlink provided by the agency.
Facility SIC :	1794
Facility NAICS :	N/R
Facility Last Inspection EPA Date :	N/R
Facility Last Inspection State Date :	2019-06-12
Facility Last Formal Act EPA Date :	N/R
Facility Last Formal Act State Date :	N/R
Facility Last Informal Act EPA Date :	N/R
Facility Last Informal Act State Date:	N/R
Facility Federal Agency :	N/R
TRI Reporter :	N/R
Facility Imp Water Flag :	N/R
Current SNC Flag :	N
Indian County Flag :	N
Federal Flag :	N/R
US Mexico Border Flag :	N/R
Chesapeak Bay Flag :	N/R
AIR Flag :	N
NPDES Flag :	Y
SDWIS Flag :	N
RCRA Flag :	N
TRI Flag :	N
GHG Flag :	N
Major Flag :	N/R
Active Flag :	Y
NAA Flag :	N
Latitude :	47.765141
Longitude :	-117.389887
Last Date in Agency List :	2024-07-12

FRS

Facility Name :	COSTCO WAREHOUSE SPOKANE
Facility Address :	EAST OF US HWY 2 SOUTH OF FARWELL ROAD, SPOKANE, WA 99218
County :	SPOKANE COUNTY

Site Details

Registry ID :	110070081308
FRS Facility URL :	Click here for hyperlink provided by the agency.
Last Date in Agency List :	2024-08-21

Map Id: 20
Direction: WSW
Distance: 0.692 mi., 3653 ft.
Elevation: 1907 ft.
Relative: Higher

Site Name : COSTCO WAREHOUSE SPOKANE
EAST OF US HWY 2 SOUTH OF FARWELL ROAD
SPOKANE, WA 99218

Database(s) : [ALL SITES - WA, DOCKET, ECHO, FRS, ICIS, INACTIVE PCS, PCS ENF, PCS FACILITY] ***(cont.)***

Envirosite ID: 6574172
EPA ID: N/R

FRS ***(cont.)***

Source Description

Source Description :

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

FRS Environmental Interest

Source and System ID :	ICIS - WAR305455

ICIS

Facility Name :	COSTCO WAREHOUSE SPOKANE
Facility Address :	EAST OF US HWY 2 SOUTH OF FARWELL ROAD, SPOKANE, WA 99218

Site Details

NPDES ID :	WAR305455
ICIS Facility Interest ID :	3600715534
Facility UIN :	110070081308
Facility Type Code :	Privately Owned Facility
Impaired Waters :	N/R
Latitude :	47.762919
Longitude :	-117.38666
Last Date in Agency List :	2024-06-07

Facility SIC

SIC Code :	1794
SIC Description :	Excavation Work

INACTIVE PCS

Issue Date :	2015-11-18
Original Issue Date :	2015-11-18
Effective Date :	2017-06-12
Expiration Date :	2020-12-31
Retirement Date :	N/R
Termination Date :	2019-06-28
Issuing Agency :	State
Agency Type :	State
Activity ID :	3601086444
External Permit Number :	WAR305455
Facility Type Indicator :	NON-POTW
Permit Type :	General Permit Covered Facility-NPDES)
Major Minor Status :	N

Map Id: 20
Direction: WSW
Distance: 0.692 mi., 3653 ft.
Elevation: 1907 ft.
Relative: Higher

Site Name : COSTCO WAREHOUSE SPOKANE
EAST OF US HWY 2 SOUTH OF FARWELL ROAD
SPOKANE, WA 99218

Database(s) : [ALL SITES - WA, DOCKET, ECHO, FRS, ICIS, INACTIVE PCS, PCS ENF, PCS FACILITY] ***(cont.)***

Envirosite ID: 6574172
EPA ID: N/R

INACTIVE PCS ***(cont.)***

Permit Status :	Terminated
Total Design Flow Number :	N/R
Actual Average Flow Number :	N/R
State Water Body :	N/R
State Water Body Name :	N/R
Permit Name :	Lydig Construction
Permit Comp Status :	Y
RNC Tracking :	Y
Master External Permit Number :	WAR125725
TMDL Interface :	N/R
EDMR Authorization :	N
Pretreatment Indicator :	N/R
Last Date in Agency List :	2024-06-10

PCS ENF

Site Details

NPDES ID :	WAR305455
Last Date in Agency List :	2024-06-07

Formal Enforcement Actions

Settlement Entered Date :	N/R
ENF Identifier :	N/R
Activity ID :	N/R
Activity Type :	N/R
ENF Type :	N/R
Agency :	N/R
Fed Penalty Assessed Amount :	N/R
State Local Penalty Amount :	N/R

Informal Enforcement Actions

Achieved Date :	2019-07-17
Registry ID :	110070081308
ENF Identifier :	WA-786703
Activity ID :	3601906357
Activity Type :	Administrative - Informal
ENF Type :	Agency Enforcement Review
Agency :	State

Achieved Date :	2018-08-16
Registry ID :	110070081308
ENF Identifier :	WA-784239
Activity ID :	3601521514
Activity Type :	Administrative - Informal
ENF Type :	Agency Enforcement Review
Agency :	State

Map Id: 20
Direction: WSW
Distance: 0.692 mi., 3653 ft.
Elevation: 1907 ft.
Relative: Higher

Site Name : COSTCO WAREHOUSE SPOKANE
EAST OF US HWY 2 SOUTH OF FARWELL ROAD
SPOKANE, WA 99218

Database(s) : [ALL SITES - WA, DOCKET, ECHO, FRS, ICIS, INACTIVE PCS, PCS ENF, PCS FACILITY] ***(cont.)***

Envirosite ID: 6574172
EPA ID: N/R

PCS ENF ***(cont.)***

Achieved Date :	2017-12-11
Registry ID :	110070081308
ENF Identifier :	WA-779286
Activity ID :	3601345924
Activity Type :	Administrative - Informal
ENF Type :	Agency Enforcement Review
Agency :	State

Achieved Date :	2017-12-11
Registry ID :	110070081308
ENF Identifier :	WA-779284
Activity ID :	3601345922
Activity Type :	Administrative - Informal
ENF Type :	Agency Enforcement Review
Agency :	State

Achieved Date :	2017-12-11
Registry ID :	110070081308
ENF Identifier :	WA-779285
Activity ID :	3601345923
Activity Type :	Administrative - Informal
ENF Type :	Agency Enforcement Review
Agency :	State

Achieved Date :	2017-12-11
Registry ID :	110070081308
ENF Identifier :	WA-779287
Activity ID :	3601345926
Activity Type :	Administrative - Informal
ENF Type :	Agency Enforcement Review
Agency :	State

PCS FACILITY

Issue Date :	2015-11-18
Original Issue Date :	2015-11-18
Effective Date :	2017-06-12
Expiration Date :	2020-12-31
Retirement Date :	N/R
Termination Date :	N/R
Issuing Agency :	STATE
Agency Type :	State
Activity ID :	3601086444
External Permit Number :	WAR305455
Facility Type Indicator :	NON-POTW
Permit Type :	General Permit Covered Facility-NPDES)
Major Minor Status :	N
Permit Status :	Effective
Total Design Flow Number :	N/R
Actual Average Flow Number :	N/R
State Water Body :	N/R

Map Id: 20
Direction: WSW
Distance: 0.692 mi., 3653 ft.
Elevation: 1907 ft.
Relative: Higher

Site Name : COSTCO WAREHOUSE SPOKANE
EAST OF US HWY 2 SOUTH OF FARWELL ROAD
SPOKANE, WA 99218

Database(s) : [ALL SITES - WA, DOCKET, ECHO, FRS, ICIS, INACTIVE PCS, PCS ENF, PCS FACILITY] ***(cont.)***

Envirosite ID: 6574172
EPA ID: N/R

PCS FACILITY ***(cont.)***

State Water Body Name :	N/R
Permit Name :	Lydig Construction
Permit Comp Status :	Y
RNC Tracking :	Y
Master External Permit Number :	WAR125725
TMDL Interface :	N/R
EDMR Authorization :	N
Pretreatment Indicator :	N/R
Last Date in Agency List :	2019-05-07

Map Id: B21
Direction: S
Distance: 0.697 mi., 3680 ft.
Elevation: N/R
Relative: N/R

Site Name : CDC MEAD LLC | KAISER ALUMINUM (MEAD WORKS) | U.S. EPA REGION 10
2111 E HAWTHORNE RD | 2111 E HAWTHORNE RD na E Hawthorne Road | 2111 East Hawthorne Road
MEAD | Mead, WA

Database(s) : [ALL SITES - WA, BRS, CONSENT (DECREES), CORRACTS, CSCSL HWS - WA, DOCKET, ECHO, ENVCVN - WA, EPA OSC, ERNS, FRS, HSL - WA, ICIS, INACTIVE PCS, MANIFEST EPA, NPL, NPL AOC, OSHA, PCS ENF, PCS FACILITY, PRP, RCRA_NONGEN, RCRA_TSDF, RMP, SEMS_8R_ACTIVE SITES, SEMS_FINAL NPL, SEMS_SMELTER, SWF/LF - WA, T 2 - WA]

Envirosite ID: 6563147
EPA ID: WAD000065508

ALL SITES - WA

Facility Name :	CDC Mead LLC
Facility Address :	2111 E HAWTHORNE RD, MEAD, 99021
County :	Spokane

Details for this site have been truncated due to the large number of available details for this site within this dataset. For the complete details for this site, contact your Envirosite account representative for a complimentary site report containing all of the details available.

Facility/Site ID :	3
Alternate Name :	CDC MEAD LLC
Program Name :	N/R
WRIA :	55
Legislative District :	7
Congressional District :	5

Map Id: B21
Direction: S
Distance: 0.697 mi., 3680 ft.
Elevation: N/R
Relative: N/R

Site Name : CDC MEAD LLC | KAISER ALUMINUM (MEAD WORKS) | U.S. EPA REGION 10 2111 E HAWTHORNE RD | 2111 E HAWTHORNE RD na E Hawthorne Road | 2111 East Hawthorne Road MEAD | Mead, WA

Database(s) : [ALL SITES - WA, BRS, CONSENT (DECREES), CORRACTS, CSCSL HWS - WA, DOCKET, ECHO, ENVCVN - WA, EPA OSC, ERNS, FRS, HSL - WA, ICIS, INACTIVE PCS, MANIFEST EPA, NPL, NPL AOC, OSHA, PCS ENF, PCS FACILITY, PRP, RCRA_NONGEN, RCRA_TSDF, RMP, SEMS_8R_ACTIVE SITES, SEMS_FINAL NPL, SEMS_SMELTER, SWF/LF - WA, T 2 - WA] ***(cont.)***

Envirosite ID: 6563147
EPA ID: WAD000065508

ALL SITES - WA ***(cont.)***

Ecology Region :	ERO
Ecology Program Phone :	(360) 407-6171
Tribal Land :	N
Latitude :	47.752655
Longitude :	-117.378175
Last Date in Agency List :	2024-05-30

Facility/Site ID :	3
Alternate Name :	N/R
Program Name :	N/R
WRIA :	55
Legislative District :	7
Congressional District :	5
Ecology Region :	ERO
Ecology Program Phone :	(360) 407-6712
Tribal Land :	N
Latitude :	47.752655
Longitude :	-117.378175
Last Date in Agency List :	2024-05-30

Facility/Site ID :	3
Alternate Name :	CDC MEAD LLC
Program Name :	N/R
WRIA :	55
Legislative District :	7
Congressional District :	5
Ecology Region :	ERO
Ecology Program Phone :	N/R
Tribal Land :	N
Latitude :	47.752655
Longitude :	-117.378175
Last Date in Agency List :	2024-05-30

Facility/Site ID :	3
Alternate Name :	N/R
Program Name :	N/R
WRIA :	55
Legislative District :	7
Congressional District :	5
Ecology Region :	ERO
Ecology Program Phone :	(360) 407-6400

Map Id: B21
Direction: S
Distance: 0.697 mi., 3680 ft.
Elevation: N/R
Relative: N/R

Site Name : CDC MEAD LLC | KAISER ALUMINUM (MEAD WORKS) | U.S. EPA REGION 10 2111 E HAWTHORNE RD | 2111 E HAWTHORNE RD na E Hawthorne Road | 2111 East Hawthorne Road MEAD | Mead, WA

Database(s) : [ALL SITES - WA, BRS, CONSENT (DECREES), CORRACTS, CSCSL HWS - WA, DOCKET, ECHO, ENVCVN - WA, EPA OSC, ERNS, FRS, HSL - WA, ICIS, INACTIVE PCS, MANIFEST EPA, NPL, NPL AOC, OSHA, PCS ENF, PCS FACILITY, PRP, RCRA_NONGEN, RCRA_TSDF, RMP, SEMS_8R_ACTIVE SITES, SEMS_FINAL NPL, SEMS_SMELTER, SWF/LF - WA, T 2 - WA] ***(cont.)***

Envirosite ID: 6563147
EPA ID: WAD000065508

ALL SITES - WA ***(cont.)***

Tribal Land :	N
Latitude :	47.752655
Longitude :	-117.378175
Last Date in Agency List :	2024-05-30

Facility/Site ID :	3
Alternate Name :	N/R
Program Name :	N/R
WRIA :	55
Legislative District :	7
Congressional District :	5
Ecology Region :	ERO
Ecology Program Phone :	800-874-2022
Tribal Land :	N
Latitude :	47.752655
Longitude :	-117.378175
Last Date in Agency List :	2024-05-30

Facility/Site ID :	3
Alternate Name :	N/R
Program Name :	N/R
WRIA :	55
Legislative District :	7
Congressional District :	5
Ecology Region :	ERO
Ecology Program Phone :	(360) 407-6171
Tribal Land :	N
Latitude :	47.752655
Longitude :	-117.378175
Last Date in Agency List :	2024-05-30

Facility/Site ID :	3
Alternate Name :	N/R
Program Name :	N/R
WRIA :	55
Legislative District :	7
Congressional District :	5
Ecology Region :	ERO
Ecology Program Phone :	N/R
Tribal Land :	N
Latitude :	47.752655

Map Id: B21
Direction: S
Distance: 0.697 mi., 3680 ft.
Elevation: N/R
Relative: N/R

Site Name : CDC MEAD LLC | KAISER ALUMINUM (MEAD WORKS) | U.S. EPA REGION 10 2111 E HAWTHORNE RD | 2111 E HAWTHORNE RD na E Hawthorne Road | 2111 East Hawthorne Road MEAD | Mead, WA

Database(s) : [ALL SITES - WA, BRS, CONSENT (DECREES), CORRACTS, CSCSL HWS - WA, DOCKET, ECHO, ENVCVN - WA, EPA OSC, ERNS, FRS, HSL - WA, ICIS, INACTIVE PCS, MANIFEST EPA, NPL, NPL AOC, OSHA, PCS ENF, PCS FACILITY, PRP, RCRA_NONGEN, RCRA_TSDF, RMP, SEMS_8R_ACTIVE SITES, SEMS_FINAL NPL, SEMS_SMELTER, SWF/LF - WA, T 2 - WA] ***(cont.)***

Envirosite ID: 6563147
EPA ID: WAD000065508

ALL SITES - WA ***(cont.)***

Longitude :	-117.378175
Last Date in Agency List :	2024-05-30

Facility/Site ID :	3
Alternate Name :	CDC Mead Inert Waste Landfill
Program Name :	N/R
WRIA :	55
Legislative District :	7
Congressional District :	5
Ecology Region :	ERO
Ecology Program Phone :	(360) 407-6171
Tribal Land :	N
Latitude :	47.752655
Longitude :	-117.378175
Last Date in Agency List :	2024-05-30

Facility/Site ID :	3
Alternate Name :	MEAD CUSTODIAL TRUST
Program Name :	N/R
WRIA :	55
Legislative District :	7
Congressional District :	5
Ecology Region :	ERO
Ecology Program Phone :	N/R
Tribal Land :	N
Latitude :	47.752655
Longitude :	-117.378175
Last Date in Agency List :	2024-05-30

Facility/Site ID :	3
Alternate Name :	KAISER MEAD WORKS
Program Name :	N/R
WRIA :	55
Legislative District :	7
Congressional District :	5
Ecology Region :	ERO
Ecology Program Phone :	N/R
Tribal Land :	N
Latitude :	47.752655
Longitude :	-117.378175
Last Date in Agency List :	2024-05-30

Map Id: B21
Direction: S
Distance: 0.697 mi., 3680 ft.
Elevation: N/R
Relative: N/R

Site Name : CDC MEAD LLC | KAISER ALUMINUM (MEAD WORKS) | U.S. EPA REGION 10 2111 E HAWTHORNE RD | 2111 E HAWTHORNE RD na E Hawthorne Road | 2111 East Hawthorne Road MEAD | Mead, WA

Database(s) : [ALL SITES - WA, BRS, CONSENT (DECREES), CORRACTS, CSCSL HWS - WA, DOCKET, ECHO, ENVCVN - WA, EPA OSC, ERNS, FRS, HSL - WA, ICIS, INACTIVE PCS, MANIFEST EPA, NPL, NPL AOC, OSHA, PCS ENF, PCS FACILITY, PRP, RCRA_NONGEN, RCRA_TSDF, RMP, SEMS_8R_ACTIVE SITES, SEMS_FINAL NPL, SEMS_SMELTER, SWF/LF - WA, T 2 - WA] ***(cont.)***

Envirosite ID: 6563147
EPA ID: WAD000065508

ALL SITES - WA ***(cont.)***

Facility/Site ID :	3
Alternate Name :	NMC Mead LLC
Program Name :	N/R
WRIA :	55
Legislative District :	7
Congressional District :	5
Ecology Region :	ERO
Ecology Program Phone :	(360) 407-6400
Tribal Land :	N
Latitude :	47.752655
Longitude :	-117.378175
Last Date in Agency List :	2024-05-30

Facility/Site ID :	3
Alternate Name :	CDC MEAD LLC
Program Name :	N/R
WRIA :	55
Legislative District :	7
Congressional District :	5
Ecology Region :	ERO
Ecology Program Phone :	(360) 407-6400
Tribal Land :	N
Latitude :	47.752655
Longitude :	-117.378175
Last Date in Agency List :	2024-05-30

Facility/Site ID :	3
Alternate Name :	Kaiser Aluminum & Chemical Corp Mead
Program Name :	N/R
WRIA :	55
Legislative District :	7
Congressional District :	5
Ecology Region :	ERO
Ecology Program Phone :	(360) 407-6171
Tribal Land :	N
Latitude :	47.752655
Longitude :	-117.378175
Last Date in Agency List :	2024-05-30

Facility/Site ID :	3
Alternate Name :	CDC Mead Inert Waste Landfill

Map Id: B21
Direction: S
Distance: 0.697 mi., 3680 ft.
Elevation: N/R
Relative: N/R

Site Name : CDC MEAD LLC | KAISER ALUMINUM (MEAD WORKS) | U.S. EPA REGION 10 2111 E HAWTHORNE RD | 2111 E HAWTHORNE RD na E Hawthorne Road | 2111 East Hawthorne Road MEAD | Mead, WA

Database(s) : [ALL SITES - WA, BRS, CONSENT (DECREES), CORRACTS, CSCSL HWS - WA, DOCKET, ECHO, ENVCVN - WA, EPA OSC, ERNS, FRS, HSL - WA, ICIS, INACTIVE PCS, MANIFEST EPA, NPL, NPL AOC, OSHA, PCS ENF, PCS FACILITY, PRP, RCRA_NONGEN, RCRA_TSDF, RMP, SEMS_8R_ACTIVE SITES, SEMS_FINAL NPL, SEMS_SMELTER, SWF/LF - WA, T 2 - WA] ***(cont.)***

Envirosite ID: 6563147
EPA ID: WAD000065508

ALL SITES - WA ***(cont.)***

Program Name :	N/R
WRIA :	55
Legislative District :	7
Congressional District :	5
Ecology Region :	ERO
Ecology Program Phone :	N/R
Tribal Land :	N
Latitude :	47.752655
Longitude :	-117.378175
Last Date in Agency List :	2024-05-30

Facility/Site ID :	3
Alternate Name :	KAISER MEAD
Program Name :	N/R
WRIA :	55
Legislative District :	7
Congressional District :	5
Ecology Region :	ERO
Ecology Program Phone :	(360) 407-6171
Tribal Land :	N
Latitude :	47.752655
Longitude :	-117.378175
Last Date in Agency List :	2024-05-30

Facility/Site ID :	3
Alternate Name :	KAISER ALUMINUM & CHEMICAL INC UST 9673
Program Name :	N/R
WRIA :	55
Legislative District :	7
Congressional District :	5
Ecology Region :	ERO
Ecology Program Phone :	(360) 407-6171
Tribal Land :	N
Latitude :	47.752655
Longitude :	-117.378175
Last Date in Agency List :	2024-05-30

Facility/Site ID :	3
Alternate Name :	N/R
Program Name :	N/R
WRIA :	55

Map Id: B21
Direction: S
Distance: 0.697 mi., 3680 ft.
Elevation: N/R
Relative: N/R

Site Name : CDC MEAD LLC | KAISER ALUMINUM (MEAD WORKS) | U.S. EPA REGION 10 2111 E HAWTHORNE RD | 2111 E HAWTHORNE RD na E Hawthorne Road | 2111 East Hawthorne Road MEAD | Mead, WA

Database(s) : [ALL SITES - WA, BRS, CONSENT (DECREES), CORRACTS, CSCSL HWS - WA, DOCKET, ECHO, ENVCVN - WA, EPA OSC, ERNS, FRS, HSL - WA, ICIS, INACTIVE PCS, MANIFEST EPA, NPL, NPL AOC, OSHA, PCS ENF, PCS FACILITY, PRP, RCRA_NONGEN, RCRA_TSDF, RMP, SEMS_8R_ACTIVE SITES, SEMS_FINAL NPL, SEMS_SMELTER, SWF/LF - WA, T 2 - WA] ***(cont.)***

Envirosite ID: 6563147
EPA ID: WAD000065508

ALL SITES - WA ***(cont.)***

Legislative District :	7
Congressional District :	5
Ecology Region :	ERO
Ecology Program Phone :	(360) 407-6409
Tribal Land :	N
Latitude :	47.752655
Longitude :	-117.378175
Last Date in Agency List :	2024-05-30

Facility/Site ID :	3
Alternate Name :	MEAD CUSTODIAL TRUST
Program Name :	N/R
WRIA :	55
Legislative District :	7
Congressional District :	5
Ecology Region :	ERO
Ecology Program Phone :	(360) 407-6171
Tribal Land :	N
Latitude :	47.752655
Longitude :	-117.378175
Last Date in Agency List :	2024-05-30

Facility/Site ID :	3
Alternate Name :	Mead Works
Program Name :	N/R
WRIA :	55
Legislative District :	7
Congressional District :	5
Ecology Region :	ERO
Ecology Program Phone :	N/R
Tribal Land :	N
Latitude :	47.752655
Longitude :	-117.378175
Last Date in Agency List :	2024-05-30

Facility/Site ID :	3
Alternate Name :	KAISER MEAD
Program Name :	N/R
WRIA :	55
Legislative District :	7
Congressional District :	5

Map Id: B21
Direction: S
Distance: 0.697 mi., 3680 ft.
Elevation: N/R
Relative: N/R

Site Name : CDC MEAD LLC | KAISER ALUMINUM (MEAD WORKS) | U.S. EPA REGION 10 2111 E HAWTHORNE RD | 2111 E HAWTHORNE RD na E Hawthorne Road | 2111 East Hawthorne Road MEAD | Mead, WA

Database(s) : [ALL SITES - WA, BRS, CONSENT (DECREES), CORRACTS, CSCSL HWS - WA, DOCKET, ECHO, ENVCVN - WA, EPA OSC, ERNS, FRS, HSL - WA, ICIS, INACTIVE PCS, MANIFEST EPA, NPL, NPL AOC, OSHA, PCS ENF, PCS FACILITY, PRP, RCRA_NONGEN, RCRA_TSDF, RMP, SEMS_8R_ACTIVE SITES, SEMS_FINAL NPL, SEMS_SMELTER, SWF/LF - WA, T 2 - WA] ***(cont.)***

Envirosite ID: 6563147
EPA ID: WAD000065508

ALL SITES - WA ***(cont.)***

Ecology Region :	ERO
Ecology Program Phone :	N/R
Tribal Land :	N
Latitude :	47.752655
Longitude :	-117.378175
Last Date in Agency List :	2024-05-30

Program Details

Program :	TOXICS
Program ID :	9673
Interaction Type :	Industrial NPDES IP
Interaction Type Description :	Individual NPDES and State permits issued to industries to regulate discharges of process wastewater to state waters.
Status :	Inactive
Start Date :	1990-04-13
End Date :	2017-12-13
SIC :	N/R
NAICS :	N/R

Program :	TOXICS
Program ID :	9673
Interaction Type :	Industrial NPDES IP
Interaction Type Description :	Individual NPDES and State permits issued to industries to regulate discharges of process wastewater to state waters.
Status :	Inactive
Start Date :	1990-04-13
End Date :	2017-12-13
SIC :	3334 - PRIMARY PRODUCTION OF ALUMINUM
NAICS :	N/R

Program :	TOXICS
Program ID :	9673
Interaction Type :	Haz Waste Management Activity

Map Id: B21
Direction: S
Distance: 0.697 mi., 3680 ft.
Elevation: N/R
Relative: N/R

Site Name : CDC MEAD LLC | KAISER ALUMINUM (MEAD WORKS) | U.S. EPA REGION 10 2111 E HAWTHORNE RD | 2111 E HAWTHORNE RD na E Hawthorne Road | 2111 East Hawthorne Road MEAD | Mead, WA

Database(s) : [ALL SITES - WA, BRS, CONSENT (DECREES), CORRACTS, CSCSL HWS - WA, DOCKET, ECHO, ENVCVN - WA, EPA OSC, ERNS, FRS, HSL - WA, ICIS, INACTIVE PCS, MANIFEST EPA, NPL, NPL AOC, OSHA, PCS ENF, PCS FACILITY, PRP, RCRA_NONGEN, RCRA_TSDF, RMP, SEMS_8R_ACTIVE SITES, SEMS_FINAL NPL, SEMS_SMELTER, SWF/LF - WA, T 2 - WA] ***(cont.)***

Envirosite ID: 6563147
EPA ID: WAD000065508

ALL SITES - WA ***(cont.)***

Interaction Type Description :	Facilities that are required to have a RCRA Site ID# but who do not generate and/or manage hazardous waste (XQG generator status). This includes transporters, used oil recyclers, and dangerous waste fuel marketers and burners.
Status :	Inactive
Start Date :	2013-12-31
End Date :	2015-12-31
SIC :	N/R
NAICS :	N/R
Program :	TOXICS
Program ID :	9673
Interaction Type :	Haz Waste Management Activity
Interaction Type Description :	Facilities that are required to have a RCRA Site ID# but who do not generate and/or manage hazardous waste (XQG generator status). This includes transporters, used oil recyclers, and dangerous waste fuel marketers and burners.
Status :	Inactive
Start Date :	2013-12-31
End Date :	2015-12-31
SIC :	N/R
NAICS :	331314 - Secondary Smelting and Alloying of Aluminum
Program :	TOXICS
Program ID :	9673
Interaction Type :	Hazardous Waste Generator
Interaction Type Description :	Facilities that generate any quantity of a dangerous waste. They may be classified as SQG, MQG, or LQG depending on hazardous waste generated for a given month.
Status :	Inactive
Start Date :	1980-08-14
End Date :	2013-12-31
SIC :	N/R
NAICS :	N/R

Map Id: B21
Direction: S
Distance: 0.697 mi., 3680 ft.
Elevation: N/R
Relative: N/R

Site Name : CDC MEAD LLC | KAISER ALUMINUM (MEAD WORKS) | U.S. EPA REGION 10 2111 E HAWTHORNE RD | 2111 E HAWTHORNE RD na E Hawthorne Road | 2111 East Hawthorne Road MEAD | Mead, WA

Database(s) : [ALL SITES - WA, BRS, CONSENT (DECREES), CORRACTS, CSCSL HWS - WA, DOCKET, ECHO, ENVCVN - WA, EPA OSC, ERNS, FRS, HSL - WA, ICIS, INACTIVE PCS, MANIFEST EPA, NPL, NPL AOC, OSHA, PCS ENF, PCS FACILITY, PRP, RCRA_NONGEN, RCRA_TSDF, RMP, SEMS_8R_ACTIVE SITES, SEMS_FINAL NPL, SEMS_SMELTER, SWF/LF - WA, T 2 - WA] ***(cont.)***

Envirosite ID: 6563147
EPA ID: WAD000065508

ALL SITES - WA ***(cont.)***

Program : TOXICS
Program ID : 9673
Interaction Type : Hazardous Waste Generator

Interaction Type Description : Facilities that generate any quantity of a dangerous waste. They may be classified as SQG, MQG, or LQG depending on hazardous waste generated for a given month.

Status : Inactive
Start Date : 1980-08-14
End Date : 2013-12-31
SIC : N/R
NAICS : 331314 - Secondary Smelting and Alloying of Aluminum

Program : TOXICS
Program ID : 9673
Interaction Type : Hazardous Waste Planner

Interaction Type Description : Under Chapter 173-307 WAC, facilities that report under Section 313 of the Emergency Planning/Community Right-To-Know Act (EPCRA), or that generate more than 2,640 pounds of hazardous waste per year, must prepare Pollution Prevention Plans.

Status : Inactive
Start Date : 1991-01-01
End Date : 2008-01-31
SIC : N/R
NAICS : N/R

Program : TOXICS
Program ID : 9673
Interaction Type : Emergency/Haz Chem Rpt TIER2

Interaction Type Description : Businesses that store 10,000 pounds or more of a hazardous chemical or 500 pounds or less, depending on the chemical, of an extremely hazardous chemical on site at any one time must report annually. Reports are sent to the State Emergency Response Commission (represented by Ecology) Local Emergency Planning Committees, and local fire departments for emergency planning. (product, not waste)

Status : Inactive

Map Id: B21
Direction: S
Distance: 0.697 mi., 3680 ft.
Elevation: N/R
Relative: N/R

Site Name : CDC MEAD LLC | KAISER ALUMINUM (MEAD WORKS) | U.S. EPA REGION 10 2111 E HAWTHORNE RD | 2111 E HAWTHORNE RD na E Hawthorne Road | 2111 East Hawthorne Road MEAD | Mead, WA

Database(s) : [ALL SITES - WA, BRS, CONSENT (DECREES), CORRACTS, CSCSL HWS - WA, DOCKET, ECHO, ENVCVN - WA, EPA OSC, ERNS, FRS, HSL - WA, ICIS, INACTIVE PCS, MANIFEST EPA, NPL, NPL AOC, OSHA, PCS ENF, PCS FACILITY, PRP, RCRA_NONGEN, RCRA_TSDF, RMP, SEMS_8R_ACTIVE SITES, SEMS_FINAL NPL, SEMS_SMELTER, SWF/LF - WA, T 2 - WA] ***(cont.)***

Envirosite ID: 6563147
EPA ID: WAD000065508

ALL SITES - WA ***(cont.)***

Start Date :	1987-01-01
End Date :	2005-06-03
SIC :	3334 - PRIMARY PRODUCTION OF ALUMINUM
NAICS :	N/R
Program :	TOXICS
Program ID :	9673
Interaction Type :	Emergency/Haz Chem Rpt TIER2
Interaction Type Description :	Businesses that store 10,000 pounds or more of a hazardous chemical or 500 pounds or less, depending on the chemical, of an extremely hazardous chemical on site at any one time must report annually. Reports are sent to the State Emergency Response Commission (represented by Ecology) Local Emergency Planning Committees, and local fire departments for emergency planning. (product, not waste)
Status :	Inactive
Start Date :	1987-01-01
End Date :	2005-06-03
SIC :	N/R
NAICS :	N/R
Program :	TOXICS
Program ID :	9673
Interaction Type :	Emergency/Haz Chem Rpt TIER2
Interaction Type Description :	Businesses that store 10,000 pounds or more of a hazardous chemical or 500 pounds or less, depending on the chemical, of an extremely hazardous chemical on site at any one time must report annually. Reports are sent to the State Emergency Response Commission (represented by Ecology) Local Emergency Planning Committees, and local fire departments for emergency planning. (product, not waste)
Status :	Inactive
Start Date :	1987-01-01
End Date :	2005-06-03
SIC :	N/R
NAICS :	331314 - Secondary Smelting and Alloying of Aluminum

Map Id: B21
Direction: S
Distance: 0.697 mi., 3680 ft.
Elevation: N/R
Relative: N/R

Site Name : CDC MEAD LLC | KAISER ALUMINUM (MEAD WORKS) | U.S. EPA REGION 10 2111 E HAWTHORNE RD | 2111 E HAWTHORNE RD na E Hawthorne Road | 2111 East Hawthorne Road MEAD | Mead, WA

Database(s) : [ALL SITES - WA, BRS, CONSENT (DECREES), CORRACTS, CSCSL HWS - WA, DOCKET, ECHO, ENVCVN - WA, EPA OSC, ERNS, FRS, HSL - WA, ICIS, INACTIVE PCS, MANIFEST EPA, NPL, NPL AOC, OSHA, PCS ENF, PCS FACILITY, PRP, RCRA_NONGEN, RCRA_TSDF, RMP, SEMS_8R_ACTIVE SITES, SEMS_FINAL NPL, SEMS_SMELTER, SWF/LF - WA, T 2 - WA] ***(cont.)***

Envirosite ID: 6563147
EPA ID: WAD000065508

ALL SITES - WA ***(cont.)***

Program : TOXICS
Program ID : 9673
Interaction Type : Toxics Release Inventory

Interaction Type Description : Facilities in specific industries that manufacture, process or use more than the threshold amount of one or more of 600 listed toxic chemicals. Most threshold amounts are 10,000 or 25,000 pounds per year. Some chemicals have much lower thresholds.

Status : Inactive
Start Date : 1987-01-01
End Date : 2003-07-01
SIC : N/R
NAICS : 331314 - Secondary Smelting and Alloying of Aluminum

Program : TOXICS
Program ID : 9673
Interaction Type : Toxics Release Inventory

Interaction Type Description : Facilities in specific industries that manufacture, process or use more than the threshold amount of one or more of 600 listed toxic chemicals. Most threshold amounts are 10,000 or 25,000 pounds per year. Some chemicals have much lower thresholds.

Status : Inactive
Start Date : 1987-01-01
End Date : 2003-07-01
SIC : 3334 - PRIMARY PRODUCTION OF ALUMINUM
NAICS : N/R

Program : TOXICS
Program ID : 9673
Interaction Type : Toxics Release Inventory

Interaction Type Description : Facilities in specific industries that manufacture, process or use more than the threshold amount of one or more of 600 listed toxic chemicals. Most threshold amounts are 10,000 or 25,000 pounds per year. Some chemicals have much lower thresholds.

Status : Inactive
Start Date : 1987-01-01

Map Id: B21
Direction: S
Distance: 0.697 mi., 3680 ft.
Elevation: N/R
Relative: N/R

Site Name : CDC MEAD LLC | KAISER ALUMINUM (MEAD WORKS) | U.S. EPA REGION 10 2111 E HAWTHORNE RD | 2111 E HAWTHORNE RD na E Hawthorne Road | 2111 East Hawthorne Road MEAD | Mead, WA

Database(s) : [ALL SITES - WA, BRS, CONSENT (DECREES), CORRACTS, CSCSL HWS - WA, DOCKET, ECHO, ENVCVN - WA, EPA OSC, ERNS, FRS, HSL - WA, ICIS, INACTIVE PCS, MANIFEST EPA, NPL, NPL AOC, OSHA, PCS ENF, PCS FACILITY, PRP, RCRA_NONGEN, RCRA_TSDF, RMP, SEMS_8R_ACTIVE SITES, SEMS_FINAL NPL, SEMS_SMELTER, SWF/LF - WA, T 2 - WA] ***(cont.)***

Envirosite ID: 6563147
EPA ID: WAD000065508

ALL SITES - WA ***(cont.)***

End Date : 2003-07-01
SIC : N/R
NAICS : N/R

Program : TOXICS
Program ID : 9673
Interaction Type : Underground Storage Tank

Interaction Type Description : Any one or combination of tanks (including connecting underground pipes) that is used to contain regulated substances and has a tank volume of ten percent or more beneath the surface of the ground. This term does not include any of the exempt UST systems specified in WAC 173-360-110(2) or any piping connected thereto. See WAC 173-360

Status : Inactive
Start Date : 1998-06-08
End Date : 2000-05-18
SIC : 3334 - PRIMARY PRODUCTION OF ALUMINUM
NAICS : N/R

Program : TOXICS
Program ID : 9673
Interaction Type : Underground Storage Tank

Interaction Type Description : Any one or combination of tanks (including connecting underground pipes) that is used to contain regulated substances and has a tank volume of ten percent or more beneath the surface of the ground. This term does not include any of the exempt UST systems specified in WAC 173-360-110(2) or any piping connected thereto. See WAC 173-360

Status : Inactive
Start Date : 1998-06-08
End Date : 2000-05-18
SIC : N/R
NAICS : N/R

Program : TOXICS
Program ID : 9673
Interaction Type : Underground Storage Tank

Map Id: B21
Direction: S
Distance: 0.697 mi., 3680 ft.
Elevation: N/R
Relative: N/R

Site Name : CDC MEAD LLC | KAISER ALUMINUM (MEAD WORKS) | U.S. EPA REGION 10 2111 E HAWTHORNE RD | 2111 E HAWTHORNE RD na E Hawthorne Road | 2111 East Hawthorne Road MEAD | Mead, WA

Database(s) : [ALL SITES - WA, BRS, CONSENT (DECREES), CORRACTS, CSCSL HWS - WA, DOCKET, ECHO, ENVCVN - WA, EPA OSC, ERNS, FRS, HSL - WA, ICIS, INACTIVE PCS, MANIFEST EPA, NPL, NPL AOC, OSHA, PCS ENF, PCS FACILITY, PRP, RCRA_NONGEN, RCRA_TSDF, RMP, SEMS_8R_ACTIVE SITES, SEMS_FINAL NPL, SEMS_SMELTER, SWF/LF - WA, T 2 - WA] ***(cont.)***

Envirosite ID: 6563147
EPA ID: WAD000065508

ALL SITES - WA ***(cont.)***

Interaction Type Description :	Any one or combination of tanks (including connecting underground pipes) that is used to contain regulated substances and has a tank volume of ten percent or more beneath the surface of the ground. This term does not include any of the exempt UST systems specified in WAC 173-360-110(2) or any piping connected thereto. See WAC 173-360
Status :	Inactive
Start Date :	1998-06-08
End Date :	2000-05-18
SIC :	N/R
NAICS :	331314 - Secondary Smelting and Alloying of Aluminum
Program :	TOXICS
Program ID :	9673
Interaction Type :	Enforcement Final
Interaction Type Description :	An Enforcement action (i.e. Penalty, Order, Notice) was finalized and issued to the respective party, indicating the enforcement action was taken. The start and end date listed in the database are both the date the action was issued to the responsible party.
Status :	Active
Start Date :	2016-06-24
End Date :	N/R
SIC :	N/R
NAICS :	N/R
Program :	TOXICS
Program ID :	9673
Interaction Type :	Enforcement Final
Interaction Type Description :	An Enforcement action (i.e. Penalty, Order, Notice) was finalized and issued to the respective party, indicating the enforcement action was taken. The start and end date listed in the database are both the date the action was issued to the responsible party.
Status :	Active
Start Date :	2004-09-16
End Date :	N/R
SIC :	N/R
NAICS :	N/R

Map Id: B21
Direction: S
Distance: 0.697 mi., 3680 ft.
Elevation: N/R
Relative: N/R

Site Name : CDC MEAD LLC | KAISER ALUMINUM (MEAD WORKS) | U.S. EPA REGION 10
2111 E HAWTHORNE RD | 2111 E HAWTHORNE RD na E Hawthorne Road | 2111 East Hawthorne Road
MEAD | Mead, WA

Database(s) : [ALL SITES - WA, BRS, CONSENT (DECREES), CORRACTS, CSCSL HWS - WA, DOCKET, ECHO, ENVCVN - WA, EPA OSC, ERNS, FRS, HSL - WA, ICIS, INACTIVE PCS, MANIFEST EPA, NPL, NPL AOC, OSHA, PCS ENF, PCS FACILITY, PRP, RCRA_NONGEN, RCRA_TSDF, RMP, SEMS_8R_ACTIVE SITES, SEMS_FINAL NPL, SEMS_SMELTER, SWF/LF - WA, T 2 - WA] ***(cont.)***

Envirosite ID: 6563147
EPA ID: WAD000065508

ALL SITES - WA ***(cont.)***

Program :	TOXICS
Program ID :	9673
Interaction Type :	Federal (Superfund) Cleanup St
Interaction Type Description :	A federal cleanup site listed in CERCLIS where Ecology has been or is currently involved with the cleanup process or has knowledge of the site from another process.
Status :	Active
Start Date :	1996-01-31
End Date :	N/R
SIC :	3334 - PRIMARY PRODUCTION OF ALUMINUM
NAICS :	N/R

Program :	TOXICS
Program ID :	9673
Interaction Type :	Non-Enforcement Final
Interaction Type Description :	A Non-Enforcement action (i.e. permit, notice of construction, etc.) was finalized, issued to the respective party, indicating the non-enforcement action was taken.
Status :	Active
Start Date :	2004-09-16
End Date :	N/R
SIC :	N/R
NAICS :	N/R

Facility Name :	Kaiser Aluminum Mead Works
Facility Address :	2111 E HAWTHORNE RD na E Hawthorne Road, MEAD, 99021
County :	Spokane
Facility/Site ID :	47177
Alternate Name :	N/R
Program Name :	N/R
WRIA :	55
Legislative District :	7
Congressional District :	5
Ecology Region :	ERO
Ecology Program Phone :	(360) 407-6400

Map Id: B21
Direction: S
Distance: 0.697 mi., 3680 ft.
Elevation: N/R
Relative: N/R

Site Name : CDC MEAD LLC | KAISER ALUMINUM (MEAD WORKS) | U.S. EPA REGION 10 2111 E HAWTHORNE RD | 2111 E HAWTHORNE RD na E Hawthorne Road | 2111 East Hawthorne Road MEAD | Mead, WA

Database(s) : [ALL SITES - WA, BRS, CONSENT (DECREES), CORRACTS, CSCSL HWS - WA, DOCKET, ECHO, ENVCVN - WA, EPA OSC, ERNS, FRS, HSL - WA, ICIS, INACTIVE PCS, MANIFEST EPA, NPL, NPL AOC, OSHA, PCS ENF, PCS FACILITY, PRP, RCRA_NONGEN, RCRA_TSDF, RMP, SEMS_8R_ACTIVE SITES, SEMS_FINAL NPL, SEMS_SMELTER, SWF/LF - WA, T 2 - WA] ***(cont.)***

Envirosite ID: 6563147
EPA ID: WAD000065508

ALL SITES - WA ***(cont.)***

Tribal Land :	N
Latitude :	47.75273
Longitude :	-117.37772
Last Date in Agency List :	2024-05-30

Program Details

Program :	WATQUAL
Program ID :	11999
Interaction Type :	UIC
Interaction Type Description :	UIC
Status :	Active
Start Date :	1753-01-01
End Date :	N/R
SIC :	N/R
NAICS :	N/R

Facility Name :	Spokane Co Water District Hawthorne Well
Facility Address :	2111 E HAWTHORNE RD, MEAD, 99021
County :	Spokane

Facility/Site ID :	14854
Alternate Name :	N/R
Program Name :	N/R
WRIA :	55
Legislative District :	7
Congressional District :	5
Ecology Region :	ERO
Ecology Program Phone :	(360) 407-6171
Tribal Land :	N
Latitude :	47.75509
Longitude :	-117.37913
Last Date in Agency List :	2024-05-30

Program Details

Program :	HAZWASTE
Program ID :	CRK000087140
Interaction Type :	Emergency/Haz Chem Rpt TIER2

Map Id: B21
Direction: S
Distance: 0.697 mi., 3680 ft.
Elevation: N/R
Relative: N/R

Site Name : CDC MEAD LLC | KAISER ALUMINUM (MEAD WORKS) | U.S. EPA REGION 10 2111 E HAWTHORNE RD | 2111 E HAWTHORNE RD na E Hawthorne Road | 2111 East Hawthorne Road MEAD | Mead, WA

Database(s) : [ALL SITES - WA, BRS, CONSENT (DECREES), CORRACTS, CSCSL HWS - WA, DOCKET, ECHO, ENVCVN - WA, EPA OSC, ERNS, FRS, HSL - WA, ICIS, INACTIVE PCS, MANIFEST EPA, NPL, NPL AOC, OSHA, PCS ENF, PCS FACILITY, PRP, RCRA_NONGEN, RCRA_TSDF, RMP, SEMS_8R_ACTIVE SITES, SEMS_FINAL NPL, SEMS_SMELTER, SWF/LF - WA, T 2 - WA] ***(cont.)***

Envirosite ID: 6563147
EPA ID: WAD000065508

ALL SITES - WA ***(cont.)***

Interaction Type Description :	Businesses that store 10,000 pounds or more of a hazardous chemical or 500 pounds or less, depending on the chemical, of an extremely hazardous chemical on site at any one time must report annually. Reports are sent to the State Emergency Response Commission (represented by Ecology) Local Emergency Planning Committees, and local fire departments for emergency planning. (product, not waste)
Status :	Active
Start Date :	2015-10-20
End Date :	N/R
SIC :	N/R
NAICS :	N/R

BRS

Facility Name :	MEAD CUSTODIAL TRUST
Facility Address :	2111 E HAWTHORNE RD, MEAD, WA 99021
County :	SPOKANE

Site Details

Date Form Received by Agency :	2012-01-18
EPA ID :	WAD000065508
Mailing Address :	606 COLUMBIA ST NW STE 212, OLYMPIA, ID 98501
Contact :	ANTONIO CHAVEZ
Contact Address :	2736 WHITE PINES DRIVE, COEUR DALENE, ID 83815
Contact Country :	US
Contact Telephone :	208-660-8548
Contact Email :	ACHAVEZ@HYDROMETRICS.COM
EPA Region :	10
Land Type :	Private
Source Type :	Annual/Biennial Report updated with Notification
Classification :	Very Small Quantity Generator

Map Id: B21
Direction: S
Distance: 0.697 mi., 3680 ft.
Elevation: N/R
Relative: N/R

Site Name : CDC MEAD LLC | KAISER ALUMINUM (MEAD WORKS) | U.S. EPA REGION 10 2111 E HAWTHORNE RD | 2111 E HAWTHORNE RD na E Hawthorne Road | 2111 East Hawthorne Road MEAD | Mead, WA

Database(s) : [ALL SITES - WA, BRS, CONSENT (DECREES), CORRACTS, CSCSL HWS - WA, DOCKET, ECHO, ENVCVN - WA, EPA OSC, ERNS, FRS, HSL - WA, ICIS, INACTIVE PCS, MANIFEST EPA, NPL, NPL AOC, OSHA, PCS ENF, PCS FACILITY, PRP, RCRA_NONGEN, RCRA_TSDF, RMP, SEMS_8R_ACTIVE SITES, SEMS_FINAL NPL, SEMS_SMELTER, SWF/LF - WA, T 2 - WA] ***(cont.)***

Envirosite ID: 6563147
EPA ID: WAD000065508

BRS ***(cont.)***

Description :

Handlers that generate 100 kilograms or less of hazardous waste per calendar month, and accumulate 1000 kg or less of hazardous waste at any time; or generate one kilogram or less of acutely hazardous waste per calendar month, and accumulate 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 generate 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 accumulate 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.

Last Date in Agency List : 2024-06-24

Owner/Operator Summary

Owner/Operator Name :	MEAD CUSTODIAL TRUST
Owner/Operator Address :	606 COLUMBIA STE NW STE 212, OLYMPIA, WA 98501
Owner/Operator Country :	US
Owner/Operator Telephone :	360-754-9343
Owner/Operator Email :	N/R
Owner/Operator Fax :	N/R
Legal Status :	Private
Owner/Operator Type :	Operator
Owner/Operator Start Date :	2005-11-01
Owner/Operator End Date :	N/R

Owner/Operator Name :	MEAD CUSTODIAL TRUST
Owner/Operator Address :	606 COLUMBIA ST NW STE 212, OLYMPIA, WA 98501
Owner/Operator Country :	US
Owner/Operator Telephone :	360-754-9343
Owner/Operator Email :	N/R
Owner/Operator Fax :	N/R
Legal Status :	Private
Owner/Operator Type :	Owner
Owner/Operator Start Date :	2005-11-01
Owner/Operator End Date :	N/R

Map Id: B21
Direction: S
Distance: 0.697 mi., 3680 ft.
Elevation: N/R
Relative: N/R

Site Name : CDC MEAD LLC | KAISER ALUMINUM (MEAD WORKS) | U.S. EPA REGION 10 2111 E HAWTHORNE RD | 2111 E HAWTHORNE RD na E Hawthorne Road | 2111 East Hawthorne Road MEAD | Mead, WA

Database(s) : [ALL SITES - WA, BRS, CONSENT (DECREES), CORRACTS, CSCSL HWS - WA, DOCKET, ECHO, ENVCVN - WA, EPA OSC, ERNS, FRS, HSL - WA, ICIS, INACTIVE PCS, MANIFEST EPA, NPL, NPL AOC, OSHA, PCS ENF, PCS FACILITY, PRP, RCRA_NONGEN, RCRA_TSDF, RMP, SEMS_8R_ACTIVE SITES, SEMS_FINAL NPL, SEMS_SMELTER, SWF/LF - WA, T 2 - WA] ***(cont.)***

Envirosite ID: 6563147
EPA ID: WAD000065508

BRS ***(cont.)***

Waste Activity Monitoring

Details for this site have been truncated due to the large number of available details for this site within this dataset. For the complete details for this site, contact your Envirosite account representative for a complimentary site report containing all of the details available.

Report Cycle :	2011
Hazardous Waste Page Number :	1
Hazardous Waste Sub-Page Number :	1
BR Form :	XX
Waste Description :	N/R
Primary NAICS :	331314 - Secondary Smelting and Alloying of Aluminum
Source Code :	N/R
Form Code :	N/R
Management Method :	N/R
Generation Tons :	0
Managed Tons :	0
Shipped Tons :	0
Received Tons :	0
Receiver ID :	N/R
Receiver State :	N/R
Shipper ID :	N/R
Shipper State :	N/R
Waste Minimization :	N/R
Waste Code List :	N/R
Waste Code Group :	N/R
Waste Generation Type :	N/R

Report Cycle :	2009
Hazardous Waste Page Number :	1
Hazardous Waste Sub-Page Number :	1
BR Form :	XX
Waste Description :	N/R
Primary NAICS :	331314 - Secondary Smelting and Alloying of Aluminum
Source Code :	N/R
Form Code :	N/R
Management Method :	N/R
Generation Tons :	0
Managed Tons :	0
Shipped Tons :	0
Received Tons :	0
Receiver ID :	N/R
Receiver State :	N/R

Map Id: B21
Direction: S
Distance: 0.697 mi., 3680 ft.
Elevation: N/R
Relative: N/R

Site Name : CDC MEAD LLC | KAISER ALUMINUM (MEAD WORKS) | U.S. EPA REGION 10 2111 E HAWTHORNE RD | 2111 E HAWTHORNE RD na E Hawthorne Road | 2111 East Hawthorne Road MEAD | Mead, WA

Database(s) : [ALL SITES - WA, BRS, CONSENT (DECREES), CORRACTS, CSCSL HWS - WA, DOCKET, ECHO, ENVCVN - WA, EPA OSC, ERNS, FRS, HSL - WA, ICIS, INACTIVE PCS, MANIFEST EPA, NPL, NPL AOC, OSHA, PCS ENF, PCS FACILITY, PRP, RCRA_NONGEN, RCRA_TSDF, RMP, SEMS_8R_ACTIVE SITES, SEMS_FINAL NPL, SEMS_SMELTER, SWF/LF - WA, T 2 - WA] ***(cont.)***

Envirosite ID: 6563147
EPA ID: WAD000065508

BRS ***(cont.)***

Shipper ID :	N/R
Shipper State :	N/R
Waste Minimization :	N/R
Waste Code List :	N/R
Waste Code Group :	N/R
Waste Generation Type :	N/R

Report Cycle :	2007
Hazardous Waste Page Number :	1
Hazardous Waste Sub-Page Number :	1
BR Form :	XX
Waste Description :	N/R
Primary NAICS :	331314 - Secondary Smelting and Alloying of Aluminum
Source Code :	N/R
Form Code :	N/R
Management Method :	N/R
Generation Tons :	0
Managed Tons :	0
Shipped Tons :	0
Received Tons :	0
Receiver ID :	N/R
Receiver State :	N/R
Shipper ID :	N/R
Shipper State :	N/R
Waste Minimization :	N/R
Waste Code List :	N/R
Waste Code Group :	N/R
Waste Generation Type :	N/R

Report Cycle :	2005
Hazardous Waste Page Number :	1
Hazardous Waste Sub-Page Number :	1
BR Form :	GM
Waste Description :	HAZARDOUS WASTE LIQUID (WELL DEVELOPMENT WATER)
Primary NAICS :	331314 - Secondary Smelting and Alloying of Aluminum
Source Code :	G43 - Remedial action or emergency response under Superfund
Form Code :	W107 - Aqueous waste containing cyanides (generally caustic)
Management Method :	H132 - Landfill or surface impoundment that will be closed as landfill (to include prior treatment and/or stabilization)
Generation Tons :	1.9349458

Map Id: B21
Direction: S
Distance: 0.697 mi., 3680 ft.
Elevation: N/R
Relative: N/R

Site Name : CDC MEAD LLC | KAISER ALUMINUM (MEAD WORKS) | U.S. EPA REGION 10 2111 E HAWTHORNE RD | 2111 E HAWTHORNE RD na E Hawthorne Road | 2111 East Hawthorne Road MEAD | Mead, WA

Database(s) : [ALL SITES - WA, BRS, CONSENT (DECREES), CORRACTS, CSCSL HWS - WA, DOCKET, ECHO, ENVCVN - WA, EPA OSC, ERNS, FRS, HSL - WA, ICIS, INACTIVE PCS, MANIFEST EPA, NPL, NPL AOC, OSHA, PCS ENF, PCS FACILITY, PRP, RCRA_NONGEN, RCRA_TSDF, RMP, SEMS_8R_ACTIVE SITES, SEMS_FINAL NPL, SEMS_SMELTER, SWF/LF - WA, T 2 - WA] ***(cont.)***

Envirosite ID: 6563147
EPA ID: WAD000065508

BRS ***(cont.)***

Managed Tons :	0
Shipped Tons :	1.9349458
Received Tons :	0
Receiver ID :	ORD089452353
Receiver State :	OR
Shipper ID :	WAD000065508
Shipper State :	WA
Waste Minimization :	N/R
Waste Code List :	K088
Waste Code Group :	K088 - SPENT POTLINERS FROM PRIMARY ALUMINUM REDUCTION.
Waste Generation Type :	N/R

Report Cycle :	2005
Hazardous Waste Page Number :	1
Hazardous Waste Sub-Page Number :	2
BR Form :	GM
Waste Description :	HAZARDOUS WASTE LIQUID (WELL DEVELOPMENT WATER)
Primary NAICS :	331314 - Secondary Smelting and Alloying of Aluminum
Source Code :	G43 - Remedial action or emergency response under Superfund
Form Code :	W107 - Aqueous waste containing cyanides (generally caustic)
Management Method :	H135 - Discharge to sewer/POTW or NPDES (with prior storage - with or without treatment)
Generation Tons :	0.2293578
Managed Tons :	0
Shipped Tons :	0.2293578
Received Tons :	0
Receiver ID :	WAD991281767
Receiver State :	WA
Shipper ID :	WAD000065508
Shipper State :	WA
Waste Minimization :	N/R
Waste Code List :	K088
Waste Code Group :	K088 - SPENT POTLINERS FROM PRIMARY ALUMINUM REDUCTION.
Waste Generation Type :	N/R

Report Cycle :	2005
Hazardous Waste Page Number :	2
Hazardous Waste Sub-Page Number :	1
BR Form :	GM
Waste Description :	SPENT POT LINER, SOLID

Map Id: B21
Direction: S
Distance: 0.697 mi., 3680 ft.
Elevation: N/R
Relative: N/R

Site Name : CDC MEAD LLC | KAISER ALUMINUM (MEAD WORKS) | U.S. EPA REGION 10 2111 E HAWTHORNE RD | 2111 E HAWTHORNE RD na E Hawthorne Road | 2111 East Hawthorne Road MEAD | Mead, WA

Database(s) : [ALL SITES - WA, BRS, CONSENT (DECREES), CORRACTS, CSCSL HWS - WA, DOCKET, ECHO, ENVCVN - WA, EPA OSC, ERNS, FRS, HSL - WA, ICIS, INACTIVE PCS, MANIFEST EPA, NPL, NPL AOC, OSHA, PCS ENF, PCS FACILITY, PRP, RCRA_NONGEN, RCRA_TSDF, RMP, SEMS_8R_ACTIVE SITES, SEMS_FINAL NPL, SEMS_SMELTER, SWF/LF - WA, T 2 - WA] ***(cont.)***

Envirosite ID: 6563147
EPA ID: WAD000065508

BRS ***(cont.)***

Primary NAICS :	331314 - Secondary Smelting and Alloying of Aluminum
Source Code :	G43 - Remedial action or emergency response under Superfund
Form Code :	W301 - Contaminated soil (usually from spill clean up, demolition, or remediation); see also W512
Management Method :	H040 - Incineration - thermal destruction other than use as a fuel (includes any preparation prior to burning)
Generation Tons :	5.38
Managed Tons :	0
Shipped Tons :	5.38
Received Tons :	0
Receiver ID :	NED981723513
Receiver State :	NE
Shipper ID :	WAD000065508
Shipper State :	WA
Waste Minimization :	N/R
Waste Code List :	K088
Waste Code Group :	K088 - SPENT POTLINERS FROM PRIMARY ALUMINUM REDUCTION.
Waste Generation Type :	N/R
Report Cycle :	2005
Hazardous Waste Page Number :	3
Hazardous Waste Sub-Page Number :	1
BR Form :	GM
Waste Description :	SPENT POT LINER
Primary NAICS :	331314 - Secondary Smelting and Alloying of Aluminum
Source Code :	G15 - Process equipment change-out or discontinuation of equipment use (final materials and residuals removal including cleaning)
Form Code :	W319 - Other inorganic solids (specify in comments)
Management Method :	H075 - Chemical oxidation (includes any preparation or final processes for consolidation of residuals)
Generation Tons :	12531.5
Managed Tons :	0
Shipped Tons :	12531.49
Received Tons :	0

Map Id: B21
Direction: S
Distance: 0.697 mi., 3680 ft.
Elevation: N/R
Relative: N/R

Site Name : CDC MEAD LLC | KAISER ALUMINUM (MEAD WORKS) | U.S. EPA REGION 10 2111 E HAWTHORNE RD | 2111 E HAWTHORNE RD na E Hawthorne Road | 2111 East Hawthorne Road MEAD | Mead, WA

Database(s) : [ALL SITES - WA, BRS, CONSENT (DECREES), CORRACTS, CSCSL HWS - WA, DOCKET, ECHO, ENVCVN - WA, EPA OSC, ERNS, FRS, HSL - WA, ICIS, INACTIVE PCS, MANIFEST EPA, NPL, NPL AOC, OSHA, PCS ENF, PCS FACILITY, PRP, RCRA_NONGEN, RCRA_TSDF, RMP, SEMS_8R_ACTIVE SITES, SEMS_FINAL NPL, SEMS_SMELTER, SWF/LF - WA, T 2 - WA] ***(cont.)***

Envirosite ID: 6563147
EPA ID: WAD000065508

BRS ***(cont.)***

Receiver ID :	ORD089452353
Receiver State :	OR
Shipper ID :	WAD000065508
Shipper State :	WA
Waste Minimization :	N/R
Waste Code List :	K088
Waste Code Group :	K088 - SPENT POTLINERS FROM PRIMARY ALUMINUM REDUCTION.
Waste Generation Type :	N/R

Report Cycle :	2003
Hazardous Waste Page Number :	1
Hazardous Waste Sub-Page Number :	1
BR Form :	XX
Waste Description :	N/R
Primary NAICS :	331312 - Primary Aluminum Production
Source Code :	N/R
Form Code :	N/R
Management Method :	N/R
Generation Tons :	0
Managed Tons :	0
Shipped Tons :	0
Received Tons :	0
Receiver ID :	N/R
Receiver State :	N/R
Shipper ID :	N/R
Shipper State :	N/R
Waste Minimization :	N/R
Waste Code List :	N/R
Waste Code Group :	N/R
Waste Generation Type :	N/R

Report Cycle :	2001
Hazardous Waste Page Number :	1
Hazardous Waste Sub-Page Number :	1
BR Form :	GM
Waste Description :	N/R
Primary NAICS :	331312 - Primary Aluminum Production
Source Code :	G19 - Other one-time or intermittent processes (specify in comments)
Form Code :	W319 - Other inorganic solids (specify in comments)

Map Id: B21
Direction: S
Distance: 0.697 mi., 3680 ft.
Elevation: N/R
Relative: N/R

Site Name : CDC MEAD LLC | KAISER ALUMINUM (MEAD WORKS) | U.S. EPA REGION 10 2111 E HAWTHORNE RD | 2111 E HAWTHORNE RD na E Hawthorne Road | 2111 East Hawthorne Road MEAD | Mead, WA

Database(s) : [ALL SITES - WA, BRS, CONSENT (DECREES), CORRACTS, CSCSL HWS - WA, DOCKET, ECHO, ENVCVN - WA, EPA OSC, ERNS, FRS, HSL - WA, ICIS, INACTIVE PCS, MANIFEST EPA, NPL, NPL AOC, OSHA, PCS ENF, PCS FACILITY, PRP, RCRA_NONGEN, RCRA_TSDF, RMP, SEMS_8R_ACTIVE SITES, SEMS_FINAL NPL, SEMS_SMELTER, SWF/LF - WA, T 2 - WA] ***(cont.)***

Envirosite ID: 6563147
EPA ID: WAD000065508

BRS ***(cont.)***

Management Method :	H132 - Landfill or surface impoundment that will be closed as landfill (to include prior treatment and/or stabilization)
Generation Tons :	255.41
Managed Tons :	0
Shipped Tons :	255.41
Received Tons :	0
Receiver ID :	ORD089452353
Receiver State :	OR
Shipper ID :	WAD000065508
Shipper State :	WA
Waste Minimization :	N/R
Waste Code List :	K088
Waste Code Group :	K088 - SPENT POTLINERS FROM PRIMARY ALUMINUM REDUCTION.
Waste Generation Type :	N/R
Report Cycle :	2001
Hazardous Waste Page Number :	10
Hazardous Waste Sub-Page Number :	1
BR Form :	GM
Waste Description :	N/R
Primary NAICS :	331312 - Primary Aluminum Production
Source Code :	G22 - Laboratory analytical wastes (used chemicals from laboratory operations)
Form Code :	W219 - Other organic liquid (specify in comments)
Management Method :	H061 - Fuel blending prior to energy recovery at another site (waste generated either on-site or received from off-site)
Generation Tons :	0.2245
Managed Tons :	0
Shipped Tons :	0.2245
Received Tons :	0
Receiver ID :	TXD077603371
Receiver State :	TX
Shipper ID :	WAD000065508
Shipper State :	WA
Waste Minimization :	N/R
Waste Code List :	D001, F005

Map Id: B21
Direction: S
Distance: 0.697 mi., 3680 ft.
Elevation: N/R
Relative: N/R

Site Name : CDC MEAD LLC | KAISER ALUMINUM (MEAD WORKS) | U.S. EPA REGION 10
2111 E HAWTHORNE RD | 2111 E HAWTHORNE RD na E Hawthorne Road | 2111 East Hawthorne Road
MEAD | Mead, WA

Database(s) : [ALL SITES - WA, BRS, CONSENT (DECREES), CORRACTS, CSCSL HWS - WA, DOCKET, ECHO, ENVCVN - WA, EPA OSC, ERNS, FRS, HSL - WA, ICIS, INACTIVE PCS, MANIFEST EPA, NPL, NPL AOC, OSHA, PCS ENF, PCS FACILITY, PRP, RCRA_NONGEN, RCRA_TSDF, RMP, SEMS_8R_ACTIVE SITES, SEMS_FINAL NPL, SEMS_SMELTER, SWF/LF - WA, T 2 - WA] ***(cont.)***

Envirosite ID: 6563147
EPA ID: WAD000065508

BRS ***(cont.)***

Waste Code Group :	F005 - THE FOLLOWING SPENT NONHALOGENATED SOLVENTS: TOLUENE, METHYL ETHYL KETONE, CARBON DISULFIDE, ISOBUTANOL, PYRIDINE, BENZENE, 2-ETHOXYETHANOL, AND 2-NIT
Waste Generation Type :	N/R

CONSENT (DECREES)

Facility Name :	Kaiser Aluminum (Mead Works)
Facility Address :	2111 E Hawthorne Rd, MEAD, WA 99021
County :	N/R

Site Details

EPA ID :	WAD000065508
Site Name :	KAISER ALUMINUM (MEAD WORKS)
Non-NPL Status :	N/R
Non-NPL Status Date :	N/R
Non-NPL Status Category :	N/R
Non-NPL Status Subcategory :	N/R
Site Status :	Active
Site Type :	Manufacturing/Processing/Maintenance, Mining
Site Type Subcategory :	Primary metals/mineral processing, Unknown
Region :	R10
Alias/Alternative Site Name :	KAISER ALUMINUM (MEAD WORKS), KAISER ALUMINUM MEAD WORKS, KAISER ALUMINUM & CHEM CORP - MEAD WORKS, KAISER ALUMINUM MEAD WORKS
Groundwater Migration Under Control :	No
Federal Agency :	N/R
Indian Entity :	N/R
HRS Score :	38.07
NPL Status :	Final NPL
Construction Completion Date :	N/R
Construction Complete :	No
Partial NPL Deletion :	No
Superfund Alternative Approach :	No
Site-wide Ready for Anticipated Use :	No
Human Exposure Under Control :	Yes
Native American Interest :	No
Federal Facility Indicator :	No

Map Id: B21
Direction: S
Distance: 0.697 mi., 3680 ft.
Elevation: N/R
Relative: N/R

Site Name : CDC MEAD LLC | KAISER ALUMINUM (MEAD WORKS) | U.S. EPA REGION 10 2111 E HAWTHORNE RD | 2111 E HAWTHORNE RD na E Hawthorne Road | 2111 East Hawthorne Road MEAD | Mead, WA

Database(s) : [ALL SITES - WA, BRS, CONSENT (DECREES), CORRACTS, CSCSL HWS - WA, DOCKET, ECHO, ENVCVN - WA, EPA OSC, ERNS, FRS, HSL - WA, ICIS, INACTIVE PCS, MANIFEST EPA, NPL, NPL AOC, OSHA, PCS ENF, PCS FACILITY, PRP, RCRA_NONGEN, RCRA_TSDF, RMP, SEMS_8R_ACTIVE SITES, SEMS_FINAL NPL, SEMS_SMELTER, SWF/LF - WA, T 2 - WA] ***(cont.)***

Envirosite ID: 6563147
EPA ID: WAD000065508

CONSENT (DECREES) ***(cont.)***

Superfund Site Profile Page URL :	Click here for hyperlink provided by the agency.
Last Date in Agency List :	2024-07-25

CORRACTS

Facility Name :	MEAD CUSTODIAL TRUST
Facility Address :	2111 E HAWTHORNE RD, MEAD, WA 99021
County :	SPOKANE
EPA ID :	WAD000065508
EPA Region :	10
Last Date in Agency List :	2024-06-24
HNAICS Code :	331312 - PRIMARY ALUMINUM PRODUCTION 331314 - SECONDARY SMELTING AND ALLOYING OF ALUMINUM
Area Name :	ENTIRE FACILITY
Actual Date :	1995-12-08
Action :	STABILIZATION MEASURES EVALUATION-FACILITY NOT AMENABLE TO STABILIZATION
Original Schedule Date :	N/R
Schedule End Date :	N/R
Area Name :	ENTIRE FACILITY
Actual Date :	1995-01-18
Action :	CA PRIORITIZATION-MEDIUM CA PRIORITY
Original Schedule Date :	N/R
Schedule End Date :	N/R
Area Name :	ENTIRE FACILITY
Actual Date :	1994-12-12
Action :	DETERMINATION OF NEED FOR AN INVESTIGATION-INVESTIGATION IS NECESSARY
Original Schedule Date :	1994-12-12
Schedule End Date :	N/R

Map Id: B21
Direction: S
Distance: 0.697 mi., 3680 ft.
Elevation: N/R
Relative: N/R

Site Name : CDC MEAD LLC | KAISER ALUMINUM (MEAD WORKS) | U.S. EPA REGION 10 2111 E HAWTHORNE RD | 2111 E HAWTHORNE RD na E Hawthorne Road | 2111 East Hawthorne Road MEAD | Mead, WA

Database(s) : [ALL SITES - WA, BRS, CONSENT (DECREES), CORRACTS, CSCSL HWS - WA, DOCKET, ECHO, ENVCVN - WA, EPA OSC, ERNS, FRS, HSL - WA, ICIS, INACTIVE PCS, MANIFEST EPA, NPL, NPL AOC, OSHA, PCS ENF, PCS FACILITY, PRP, RCRA_NONGEN, RCRA_TSDF, RMP, SEMS_8R_ACTIVE SITES, SEMS_FINAL NPL, SEMS_SMELTER, SWF/LF - WA, T 2 - WA] ***(cont.)***

Envirosite ID: 6563147
EPA ID: WAD000065508

CORRACTS ***(cont.)***

Area Name :	ENTIRE FACILITY
Actual Date :	1994-12-07
Action :	RFA COMPLETED-ASSESSMENT WAS A RFA
Original Schedule Date :	1994-12-07
Schedule End Date :	N/R

CSCSL HWS - WA

Facility Name :	CDC Mead LLC
Facility Address :	2111 E HAWTHORNE RD, MEAD, 99021
County :	Spokane

Site Details

Facility Site ID :	3
Site Status :	Cleanup Started
Cleanup Site ID :	2901
Region :	Eastern
Responsible Section :	Solid Waste Prgm
WARM Rank :	0 - NPL Site (Fed HRS Score)
Is Brownfield? :	N/R
Is PSI? :	N/R
Current VCP :	N/R
Past VCP :	N/R
Institutional Control :	Yes
Latitude :	47.752655
Longitude :	-117.378175
Last Date in Agency List :	2021-12-14

Contaminants Details

Contaminant Name :	Conventional Contaminants, Inorganic
Groundwater :	Confirmed Above Cleanup Levels
Surface Water :	Below Cleanup Levels
Soil :	Confirmed Above Cleanup Levels
Sediment :	N/R
Air :	N/R
Bedrock :	N/R

Map Id: B21
Direction: S
Distance: 0.697 mi., 3680 ft.
Elevation: N/R
Relative: N/R

Site Name : CDC MEAD LLC | KAISER ALUMINUM (MEAD WORKS) | U.S. EPA REGION 10 2111 E HAWTHORNE RD | 2111 E HAWTHORNE RD na E Hawthorne Road | 2111 East Hawthorne Road MEAD | Mead, WA

Database(s) : [ALL SITES - WA, BRS, CONSENT (DECREES), CORRACTS, CSCSL HWS - WA, DOCKET, ECHO, ENVCVN - WA, EPA OSC, ERNS, FRS, HSL - WA, ICIS, INACTIVE PCS, MANIFEST EPA, NPL, NPL AOC, OSHA, PCS ENF, PCS FACILITY, PRP, RCRA_NONGEN, RCRA_TSDF, RMP, SEMS_8R_ACTIVE SITES, SEMS_FINAL NPL, SEMS_SMELTER, SWF/LF - WA, T 2 - WA] ***(cont.)***

Envirosite ID: 6563147
EPA ID: WAD000065508

CSCSL HWS - WA ***(cont.)***

Facility Name :	KAISER MEAD NPL SITE
Facility Address :	2111 E HAWTHORNE RD, MEAD, 99021
County :	SPOKANE

Site Details

Facility Site ID :	3
Site Status :	Cleanup Started
Cleanup Site ID :	2901
Region :	Eastern
Responsible Section :	Industrial Section
WARM Rank :	0 - NPL Site (Fed HRS Score)
Is Brownfield? :	N/R
Is PSI? :	N/R
Current VCP :	N/R
Past VCP :	N/R
Institutional Control :	Yes
Latitude :	47.752655
Longitude :	-117.378175
Last Date in Agency List :	2024-08-06

Contaminants Details

Contaminant Name :	Conventional Contaminants, Inorganic
Groundwater :	Confirmed Above Cleanup Levels
Surface Water :	Below Cleanup Levels
Soil :	Confirmed Above Cleanup Levels
Sediment :	N/R
Air :	N/R
Bedrock :	N/R

DOCKET

Facility Name :	CDC MEAD LLC
Facility Address :	2111 E HAWTHORNE RD, MEAD, WA 99021

Site Activity Details

Map Id: B21
Direction: S
Distance: 0.697 mi., 3680 ft.
Elevation: N/R
Relative: N/R

Site Name : CDC MEAD LLC | KAISER ALUMINUM (MEAD WORKS) | U.S. EPA REGION 10 2111 E HAWTHORNE RD | 2111 E HAWTHORNE RD na E Hawthorne Road | 2111 East Hawthorne Road MEAD | Mead, WA

Database(s) : [ALL SITES - WA, BRS, CONSENT (DECREES), CORRACTS, CSCSL HWS - WA, DOCKET, ECHO, ENVCVN - WA, EPA OSC, ERNS, FRS, HSL - WA, ICIS, INACTIVE PCS, MANIFEST EPA, NPL, NPL AOC, OSHA, PCS ENF, PCS FACILITY, PRP, RCRA_NONGEN, RCRA_TSDF, RMP, SEMS_8R_ACTIVE SITES, SEMS_FINAL NPL, SEMS_SMELTER, SWF/LF - WA, T 2 - WA] ***(cont.)***

Envirosite ID: 6563147
EPA ID: WAD000065508

DOCKET ***(cont.)***

Details for this site have been truncated due to the large number of available details for this site within this dataset. For the complete details for this site, contact your Envirosite account representative for a complimentary site report containing all of the details available.

Enforcement Action Case Number :	WA-145839
Activity ID :	3400281560
Enforcement Action Name :	CDC MEAD LLC
Last Date in Agency List :	2018-12-17
Final Ordr Iss/Final Order Enter Date:	N/R
Complaint/Proposed Order Actual Date:	N/R
Final Order Issued Actual Date :	N/R
Final Order Name :	N/R

Complaint Summary

Respondent/Defendant Name :	N/R
Named in Complaint :	N/R
Named in Final Order :	N/R
SEP Category :	N/R
SEP Description :	N/R
Regional Docket Number :	N/R

Standard Industrial Classification (SIC) Summary

Registry ID :	110000491334
Primary SIC :	3334 - PRIMARY PRODUCTION OF ALUMINUM
Primary NAICS :	331312 - Primary Aluminum Production
Settlement FRS ICIS Facility :	N/R - N/R
Pollutants (SRS) :	N/R

Map Id: B21
Direction: S
Distance: 0.697 mi., 3680 ft.
Elevation: N/R
Relative: N/R

Site Name : CDC MEAD LLC | KAISER ALUMINUM (MEAD WORKS) | U.S. EPA REGION 10 2111 E HAWTHORNE RD | 2111 E HAWTHORNE RD na E Hawthorne Road | 2111 East Hawthorne Road MEAD | Mead, WA

Database(s) : [ALL SITES - WA, BRS, CONSENT (DECREES), CORRACTS, CSCSL HWS - WA, DOCKET, ECHO, ENVCVN - WA, EPA OSC, ERNS, FRS, HSL - WA, ICIS, INACTIVE PCS, MANIFEST EPA, NPL, NPL AOC, OSHA, PCS ENF, PCS FACILITY, PRP, RCRA_NONGEN, RCRA_TSDF, RMP, SEMS_8R_ACTIVE SITES, SEMS_FINAL NPL, SEMS_SMELTER, SWF/LF - WA, T 2 - WA] ***(cont.)***

Envirosite ID: 6563147
EPA ID: WAD000065508

DOCKET ***(cont.)***

Admin EA Closed Actual Date :	2011-11-18
Enforcement Action Name :	N/R
Enforcement Action Resolution :	N/R
Violation Types :	N/R
Case Law Sections :	CWA OTHER - Violations not covered elsewhere

Violation Penalties and Compliance Summary

Compliance Action Cost :	N/R
EPA Penalty Assessed Amount :	N/R
Cost Recovery Required :	N/R
Cost of SEP :	N/R
Cost of Complying Actions :	N/R

Site Activity Details

Enforcement Action Case Number :	WA-284934
Activity ID :	3400055447
Enforcement Action Name :	CDC MEAD LLC
Last Date in Agency List :	2018-12-17
Final Ordr Iss/Final Order Enter Date:	N/R
Complaint/Proposed Order Actual Date:	N/R
Final Order Issued Actual Date :	N/R
Final Order Name :	N/R

Complaint Summary

Respondent/Defendant Name :	N/R
Named in Complaint :	N/R
Named in Final Order :	N/R
SEP Category :	N/R
SEP Description :	N/R

Map Id: B21
Direction: S
Distance: 0.697 mi., 3680 ft.
Elevation: N/R
Relative: N/R

Site Name : CDC MEAD LLC | KAISER ALUMINUM (MEAD WORKS) | U.S. EPA REGION 10 2111 E HAWTHORNE RD | 2111 E HAWTHORNE RD na E Hawthorne Road | 2111 East Hawthorne Road MEAD | Mead, WA

Database(s) : [ALL SITES - WA, BRS, CONSENT (DECREES), CORRACTS, CSCSL HWS - WA, DOCKET, ECHO, ENVCVN - WA, EPA OSC, ERNS, FRS, HSL - WA, ICIS, INACTIVE PCS, MANIFEST EPA, NPL, NPL AOC, OSHA, PCS ENF, PCS FACILITY, PRP, RCRA_NONGEN, RCRA_TSDF, RMP, SEMS_8R_ACTIVE SITES, SEMS_FINAL NPL, SEMS_SMELTER, SWF/LF - WA, T 2 - WA] ***(cont.)***

Envirosite ID: 6563147
EPA ID: WAD000065508

DOCKET ***(cont.)***

Regional Docket Number : N/R

Standard Industrial Classification (SIC) Summary
Registry ID : 110000491334
Primary SIC : 3334 - PRIMARY PRODUCTION OF ALUMINUM
Primary NAICS : 331312 - Primary Aluminum Production

Settlement FRS ICIS Facility : N/R - N/R

Pollutants (SRS) : N/R

Admin EA Closed Actual Date : 2012-08-29
Enforcement Action Name : N/R
Enforcement Action Resolution : N/R

Violation Types : N/R

Case Law Sections : CWA OTHER - Violations not covered elsewhere

Violation Penalties and Compliance Summary
Compliance Action Cost : N/R
EPA Penalty Assessed Amount : N/R
Cost Recovery Required : N/R
Cost of SEP : N/R
Cost of Complying Actions : N/R

Site Activity Details
Enforcement Action Case Number : WA-285333
Activity ID : 3400055450
Enforcement Action Name : CDC MEAD LLC
Last Date in Agency List : 2018-12-17

Map Id: B21
Direction: S
Distance: 0.697 mi., 3680 ft.
Elevation: N/R
Relative: N/R

Site Name : CDC MEAD LLC | KAISER ALUMINUM (MEAD WORKS) | U.S. EPA REGION 10 2111 E HAWTHORNE RD | 2111 E HAWTHORNE RD na E Hawthorne Road | 2111 East Hawthorne Road MEAD | Mead, WA

Database(s) : [ALL SITES - WA, BRS, CONSENT (DECREES), CORRACTS, CSCSL HWS - WA, DOCKET, ECHO, ENVCVN - WA, EPA OSC, ERNS, FRS, HSL - WA, ICIS, INACTIVE PCS, MANIFEST EPA, NPL, NPL AOC, OSHA, PCS ENF, PCS FACILITY, PRP, RCRA_NONGEN, RCRA_TSDF, RMP, SEMS_8R_ACTIVE SITES, SEMS_FINAL NPL, SEMS_SMELTER, SWF/LF - WA, T 2 - WA] ***(cont.)***

Envirosite ID: 6563147
EPA ID: WAD000065508

DOCKET ***(cont.)***

Final Ordr Iss/Final Order Enter Date:	N/R
Complaint/Proposed Order Actual Date:	N/R
Final Order Issued Actual Date :	N/R
Final Order Name :	N/R

Complaint Summary

Respondent/Defendant Name :	N/R
Named in Complaint :	N/R
Named in Final Order :	N/R
SEP Category :	N/R
SEP Description :	N/R
Regional Docket Number :	N/R

Standard Industrial Classification (SIC) Summary

Registry ID :	110000491334
Primary SIC :	3334 - PRIMARY PRODUCTION OF ALUMINUM
Primary NAICS :	331312 - Primary Aluminum Production
Settlement FRS ICIS Facility :	N/R - N/R
Pollutants (SRS) :	N/R
Admin EA Closed Actual Date :	2012-08-29
Enforcement Action Name :	N/R
Enforcement Action Resolution :	N/R
Violation Types :	N/R
Case Law Sections :	CWA OTHER - Violations not covered elsewhere

Map Id: B21
Direction: S
Distance: 0.697 mi., 3680 ft.
Elevation: N/R
Relative: N/R

Site Name : CDC MEAD LLC | KAISER ALUMINUM (MEAD WORKS) | U.S. EPA REGION 10 2111 E HAWTHORNE RD | 2111 E HAWTHORNE RD na E Hawthorne Road | 2111 East Hawthorne Road MEAD | Mead, WA

Database(s) : [ALL SITES - WA, BRS, CONSENT (DECREES), CORRACTS, CSCSL HWS - WA, DOCKET, ECHO, ENVCVN - WA, EPA OSC, ERNS, FRS, HSL - WA, ICIS, INACTIVE PCS, MANIFEST EPA, NPL, NPL AOC, OSHA, PCS ENF, PCS FACILITY, PRP, RCRA_NONGEN, RCRA_TSDF, RMP, SEMS_8R_ACTIVE SITES, SEMS_FINAL NPL, SEMS_SMELTER, SWF/LF - WA, T 2 - WA] ***(cont.)***

Envirosite ID: 6563147
EPA ID: WAD000065508

DOCKET ***(cont.)***

Violation Penalties and Compliance Summary

Compliance Action Cost :	N/R
EPA Penalty Assessed Amount :	N/R
Cost Recovery Required :	N/R
Cost of SEP :	N/R
Cost of Complying Actions :	N/R

Site Activity Details

Enforcement Action Case Number :	WA-285533
Activity ID :	3400055441
Enforcement Action Name :	CDC MEAD LLC
Last Date in Agency List :	2018-12-17
Final Ordr Iss/Final Order Enter Date:	N/R
Complaint/Proposed Order Actual Date:	N/R
Final Order Issued Actual Date :	N/R
Final Order Name :	N/R

Complaint Summary

Respondent/Defendant Name :	N/R
Named in Complaint :	N/R
Named in Final Order :	N/R
SEP Category :	N/R
SEP Description :	N/R
Regional Docket Number :	N/R

Standard Industrial Classification (SIC) Summary

Registry ID :	110000491334
Primary SIC :	3334 - PRIMARY PRODUCTION OF ALUMINUM
Primary NAICS :	331312 - Primary Aluminum Production

Map Id: B21
Direction: S
Distance: 0.697 mi., 3680 ft.
Elevation: N/R
Relative: N/R

Site Name : CDC MEAD LLC | KAISER ALUMINUM (MEAD WORKS) | U.S. EPA REGION 10 2111 E HAWTHORNE RD | 2111 E HAWTHORNE RD na E Hawthorne Road | 2111 East Hawthorne Road MEAD | Mead, WA

Database(s) : [ALL SITES - WA, BRS, CONSENT (DECREES), CORRACTS, CSCSL HWS - WA, DOCKET, ECHO, ENVCVN - WA, EPA OSC, ERNS, FRS, HSL - WA, ICIS, INACTIVE PCS, MANIFEST EPA, NPL, NPL AOC, OSHA, PCS ENF, PCS FACILITY, PRP, RCRA_NONGEN, RCRA_TSDF, RMP, SEMS_8R_ACTIVE SITES, SEMS_FINAL NPL, SEMS_SMELTER, SWF/LF - WA, T 2 - WA] ***(cont.)***

Envirosite ID: 6563147
EPA ID: WAD000065508

DOCKET ***(cont.)***

Settlement FRS ICIS Facility : N/R - N/R

Pollutants (SRS) : N/R

Admin EA Closed Actual Date : 2012-08-29
Enforcement Action Name : N/R
Enforcement Action Resolution : N/R

Violation Types : N/R

Case Law Sections : CWA OTHER - Violations not covered elsewhere

Violation Penalties and Compliance Summary
Compliance Action Cost : N/R
EPA Penalty Assessed Amount : N/R
Cost Recovery Required : N/R
Cost of SEP : N/R
Cost of Complying Actions : N/R

Site Activity Details
Enforcement Action Case Number : WA-366134
Activity ID : 3400055443
Enforcement Action Name : CDC MEAD LLC
Last Date in Agency List : 2018-12-17

Final Ordr Iss/Final Order Enter Date: N/R
Complaint/Proposed Order Actual Date: N/R
Final Order Issued Actual Date : N/R
Final Order Name : N/R

Map Id: B21
Direction: S
Distance: 0.697 mi., 3680 ft.
Elevation: N/R
Relative: N/R

Site Name : CDC MEAD LLC | KAISER ALUMINUM (MEAD WORKS) | U.S. EPA REGION 10 2111 E HAWTHORNE RD | 2111 E HAWTHORNE RD na E Hawthorne Road | 2111 East Hawthorne Road MEAD | Mead, WA

Database(s) : [ALL SITES - WA, BRS, CONSENT (DECREES), CORRACTS, CSCSL HWS - WA, DOCKET, ECHO, ENVCVN - WA, EPA OSC, ERNS, FRS, HSL - WA, ICIS, INACTIVE PCS, MANIFEST EPA, NPL, NPL AOC, OSHA, PCS ENF, PCS FACILITY, PRP, RCRA_NONGEN, RCRA_TSDF, RMP, SEMS_8R_ACTIVE SITES, SEMS_FINAL NPL, SEMS_SMELTER, SWF/LF - WA, T 2 - WA] ***(cont.)***

Envirosite ID: 6563147
EPA ID: WAD000065508

DOCKET ***(cont.)***

Complaint Summary

Respondent/Defendant Name :	N/R
Named in Complaint :	N/R
Named in Final Order :	N/R
SEP Category :	N/R
SEP Description :	N/R
Regional Docket Number :	N/R

Standard Industrial Classification (SIC) Summary

Registry ID :	110000491334
Primary SIC :	3334 - PRIMARY PRODUCTION OF ALUMINUM
Primary NAICS :	331312 - Primary Aluminum Production
Settlement FRS ICIS Facility :	N/R - N/R
Pollutants (SRS) :	N/R
Admin EA Closed Actual Date :	2012-12-19
Enforcement Action Name :	N/R
Enforcement Action Resolution :	N/R
Violation Types :	N/R
Case Law Sections :	CWA OTHER - Violations not covered elsewhere

Violation Penalties and Compliance Summary

Compliance Action Cost :	N/R
EPA Penalty Assessed Amount :	N/R
Cost Recovery Required :	N/R
Cost of SEP :	N/R

Map Id: B21
Direction: S
Distance: 0.697 mi., 3680 ft.
Elevation: N/R
Relative: N/R

Site Name : CDC MEAD LLC | KAISER ALUMINUM (MEAD WORKS) | U.S. EPA REGION 10 2111 E HAWTHORNE RD | 2111 E HAWTHORNE RD na E Hawthorne Road | 2111 East Hawthorne Road MEAD | Mead, WA

Database(s) : [ALL SITES - WA, BRS, CONSENT (DECREES), CORRACTS, CSCSL HWS - WA, DOCKET, ECHO, ENVCVN - WA, EPA OSC, ERNS, FRS, HSL - WA, ICIS, INACTIVE PCS, MANIFEST EPA, NPL, NPL AOC, OSHA, PCS ENF, PCS FACILITY, PRP, RCRA_NONGEN, RCRA_TSDF, RMP, SEMS_8R_ACTIVE SITES, SEMS_FINAL NPL, SEMS_SMELTER, SWF/LF - WA, T 2 - WA] ***(cont.)***

Envirosite ID: 6563147
EPA ID: WAD000065508

DOCKET ***(cont.)***

Cost of Complying Actions : N/R

Site Activity Details
Enforcement Action Case Number : WA-490533
Activity ID : 3400115457
Enforcement Action Name : CDC MEAD LLC
Last Date in Agency List : 2018-12-17

Final Ordr Iss/Final Order Enter Date: N/R
Complaint/Proposed Order Actual Date: N/R
Final Order Issued Actual Date : N/R
Final Order Name : N/R

Complaint Summary
Respondent/Defendant Name : N/R
Named in Complaint : N/R
Named in Final Order : N/R

SEP Category : N/R
SEP Description : N/R

Regional Docket Number : N/R

Standard Industrial Classification (SIC) Summary
Registry ID : 110000491334
Primary SIC : 3334 - PRIMARY PRODUCTION OF ALUMINUM
Primary NAICS : 331312 - Primary Aluminum Production

Settlement FRS ICIS Facility : N/R - N/R

Pollutants (SRS) : N/R

Map Id: B21
Direction: S
Distance: 0.697 mi., 3680 ft.
Elevation: N/R
Relative: N/R

Site Name : CDC MEAD LLC | KAISER ALUMINUM (MEAD WORKS) | U.S. EPA REGION 10 2111 E HAWTHORNE RD | 2111 E HAWTHORNE RD na E Hawthorne Road | 2111 East Hawthorne Road MEAD | Mead, WA

Database(s) : [ALL SITES - WA, BRS, CONSENT (DECREES), CORRACTS, CSCSL HWS - WA, DOCKET, ECHO, ENVCVN - WA, EPA OSC, ERNS, FRS, HSL - WA, ICIS, INACTIVE PCS, MANIFEST EPA, NPL, NPL AOC, OSHA, PCS ENF, PCS FACILITY, PRP, RCRA_NONGEN, RCRA_TSDF, RMP, SEMS_8R_ACTIVE SITES, SEMS_FINAL NPL, SEMS_SMELTER, SWF/LF - WA, T 2 - WA] ***(cont.)***

Envirosite ID: 6563147
EPA ID: WAD000065508

DOCKET ***(cont.)***

Admin EA Closed Actual Date :	2013-05-20
Enforcement Action Name :	N/R
Enforcement Action Resolution :	N/R
Violation Types :	N/R
Case Law Sections :	CWA OTHER - Violations not covered elsewhere

Violation Penalties and Compliance Summary

Compliance Action Cost :	N/R
EPA Penalty Assessed Amount :	N/R
Cost Recovery Required :	N/R
Cost of SEP :	N/R
Cost of Complying Actions :	N/R

Site Activity Details

Enforcement Action Case Number :	WA-701451
Activity ID :	3400281561
Enforcement Action Name :	CDC MEAD LLC
Last Date in Agency List :	2018-12-17
Final Ordr Iss/Final Order Enter Date:	N/R
Complaint/Proposed Order Actual Date:	N/R
Final Order Issued Actual Date :	N/R
Final Order Name :	N/R

Complaint Summary

Respondent/Defendant Name :	N/R
Named in Complaint :	N/R
Named in Final Order :	N/R
SEP Category :	N/R
SEP Description :	N/R

Map Id: B21
Direction: S
Distance: 0.697 mi., 3680 ft.
Elevation: N/R
Relative: N/R

Site Name : CDC MEAD LLC | KAISER ALUMINUM (MEAD WORKS) | U.S. EPA REGION 10 2111 E HAWTHORNE RD | 2111 E HAWTHORNE RD na E Hawthorne Road | 2111 East Hawthorne Road MEAD | Mead, WA

Database(s) : [ALL SITES - WA, BRS, CONSENT (DECREES), CORRACTS, CSCSL HWS - WA, DOCKET, ECHO, ENVCVN - WA, EPA OSC, ERNS, FRS, HSL - WA, ICIS, INACTIVE PCS, MANIFEST EPA, NPL, NPL AOC, OSHA, PCS ENF, PCS FACILITY, PRP, RCRA_NONGEN, RCRA_TSDF, RMP, SEMS_8R_ACTIVE SITES, SEMS_FINAL NPL, SEMS_SMELTER, SWF/LF - WA, T 2 - WA] ***(cont.)***

Envirosite ID: 6563147
EPA ID: WAD000065508

DOCKET ***(cont.)***

Regional Docket Number : N/R

Standard Industrial Classification (SIC) Summary
Registry ID : 110000491334
Primary SIC : 3334 - PRIMARY PRODUCTION OF ALUMINUM
Primary NAICS : 331312 - Primary Aluminum Production

Settlement FRS ICIS Facility : N/R - N/R

Pollutants (SRS) : N/R

Admin EA Closed Actual Date : 2014-08-21
Enforcement Action Name : N/R
Enforcement Action Resolution : N/R

Violation Types : N/R

Case Law Sections : CWA OTHER - Violations not covered elsewhere

Violation Penalties and Compliance Summary
Compliance Action Cost : N/R
EPA Penalty Assessed Amount : N/R
Cost Recovery Required : N/R
Cost of SEP : N/R
Cost of Complying Actions : N/R

Site Activity Details
Enforcement Action Case Number : WA-753001
Activity ID : 3600769356
Enforcement Action Name : CDC MEAD LLC
Last Date in Agency List : 2018-12-17

Map Id: B21
Direction: S
Distance: 0.697 mi., 3680 ft.
Elevation: N/R
Relative: N/R

Site Name : CDC MEAD LLC | KAISER ALUMINUM (MEAD WORKS) | U.S. EPA REGION 10 2111 E HAWTHORNE RD | 2111 E HAWTHORNE RD na E Hawthorne Road | 2111 East Hawthorne Road MEAD | Mead, WA

Database(s) : [ALL SITES - WA, BRS, CONSENT (DECREES), CORRACTS, CSCSL HWS - WA, DOCKET, ECHO, ENVCVN - WA, EPA OSC, ERNS, FRS, HSL - WA, ICIS, INACTIVE PCS, MANIFEST EPA, NPL, NPL AOC, OSHA, PCS ENF, PCS FACILITY, PRP, RCRA_NONGEN, RCRA_TSDF, RMP, SEMS_8R_ACTIVE SITES, SEMS_FINAL NPL, SEMS_SMELTER, SWF/LF - WA, T 2 - WA] ***(cont.)***

Envirosite ID: 6563147
EPA ID: WAD000065508

DOCKET ***(cont.)***

Final Ordr Iss/Final Order Enter Date:	N/R
Complaint/Proposed Order Actual Date:	N/R
Final Order Issued Actual Date :	N/R
Final Order Name :	N/R

Complaint Summary

Respondent/Defendant Name :	N/R
Named in Complaint :	N/R
Named in Final Order :	N/R
SEP Category :	N/R
SEP Description :	N/R
Regional Docket Number :	N/R

Standard Industrial Classification (SIC) Summary

Registry ID :	110000491334
Primary SIC :	3334 - PRIMARY PRODUCTION OF ALUMINUM
Primary NAICS :	331312 - Primary Aluminum Production
Settlement FRS ICIS Facility :	N/R - N/R
Pollutants (SRS) :	N/R
Admin EA Closed Actual Date :	2016-06-23
Enforcement Action Name :	N/R
Enforcement Action Resolution :	N/R
Violation Types :	N/R
Case Law Sections :	CWA OTHER - Violations not covered elsewhere

Map Id: B21
Direction: S
Distance: 0.697 mi., 3680 ft.
Elevation: N/R
Relative: N/R

Site Name : CDC MEAD LLC | KAISER ALUMINUM (MEAD WORKS) | U.S. EPA REGION 10 2111 E HAWTHORNE RD | 2111 E HAWTHORNE RD na E Hawthorne Road | 2111 East Hawthorne Road MEAD | Mead, WA

Database(s) : [ALL SITES - WA, BRS, CONSENT (DECREES), CORRACTS, CSCSL HWS - WA, DOCKET, ECHO, ENVCVN - WA, EPA OSC, ERNS, FRS, HSL - WA, ICIS, INACTIVE PCS, MANIFEST EPA, NPL, NPL AOC, OSHA, PCS ENF, PCS FACILITY, PRP, RCRA_NONGEN, RCRA_TSDF, RMP, SEMS_8R_ACTIVE SITES, SEMS_FINAL NPL, SEMS_SMELTER, SWF/LF - WA, T 2 - WA] ***(cont.)***

Envirosite ID: 6563147
EPA ID: WAD000065508

DOCKET ***(cont.)***

Violation Penalties and Compliance Summary

Compliance Action Cost :	N/R
EPA Penalty Assessed Amount :	N/R
Cost Recovery Required :	N/R
Cost of SEP :	N/R
Cost of Complying Actions :	N/R

Site Activity Details

Enforcement Action Case Number :	WA-89835
Activity ID :	3400055492
Enforcement Action Name :	CDC MEAD LLC
Last Date in Agency List :	2018-12-17
Final Ordr Iss/Final Order Enter Date:	N/R
Complaint/Proposed Order Actual Date:	N/R
Final Order Issued Actual Date :	N/R
Final Order Name :	N/R

Complaint Summary

Respondent/Defendant Name :	N/R
Named in Complaint :	N/R
Named in Final Order :	N/R
SEP Category :	N/R
SEP Description :	N/R
Regional Docket Number :	N/R

Standard Industrial Classification (SIC) Summary

Registry ID :	110000491334
Primary SIC :	3334 - PRIMARY PRODUCTION OF ALUMINUM
Primary NAICS :	331312 - Primary Aluminum Production

Map Id: B21
Direction: S
Distance: 0.697 mi., 3680 ft.
Elevation: N/R
Relative: N/R

Site Name : CDC MEAD LLC | KAISER ALUMINUM (MEAD WORKS) | U.S. EPA REGION 10 2111 E HAWTHORNE RD | 2111 E HAWTHORNE RD na E Hawthorne Road | 2111 East Hawthorne Road MEAD | Mead, WA

Database(s) : [ALL SITES - WA, BRS, CONSENT (DECREES), CORRACTS, CSCSL HWS - WA, DOCKET, ECHO, ENVCVN - WA, EPA OSC, ERNS, FRS, HSL - WA, ICIS, INACTIVE PCS, MANIFEST EPA, NPL, NPL AOC, OSHA, PCS ENF, PCS FACILITY, PRP, RCRA_NONGEN, RCRA_TSDF, RMP, SEMS_8R_ACTIVE SITES, SEMS_FINAL NPL, SEMS_SMELTER, SWF/LF - WA, T 2 - WA] ***(cont.)***

Envirosite ID: 6563147
EPA ID: WAD000065508

DOCKET ***(cont.)***

Settlement FRS ICIS Facility : N/R - N/R

Pollutants (SRS) : N/R

Admin EA Closed Actual Date : 2011-03-28
Enforcement Action Name : N/R
Enforcement Action Resolution : N/R

Violation Types : N/R

Case Law Sections : CWA OTHER - Violations not covered elsewhere

Violation Penalties and Compliance Summary
Compliance Action Cost : N/R
EPA Penalty Assessed Amount : N/R
Cost Recovery Required : N/R
Cost of SEP : N/R
Cost of Complying Actions : N/R

Site Activity Details
Enforcement Action Case Number : WA-90335
Activity ID : 3400055496
Enforcement Action Name : CDC MEAD LLC
Last Date in Agency List : 2018-12-17

Final Ordr Iss/Final Order Enter Date: N/R
Complaint/Proposed Order Actual Date: N/R
Final Order Issued Actual Date : N/R
Final Order Name : N/R

Map Id: B21
Direction: S
Distance: 0.697 mi., 3680 ft.
Elevation: N/R
Relative: N/R

Site Name : CDC MEAD LLC | KAISER ALUMINUM (MEAD WORKS) | U.S. EPA REGION 10 2111 E HAWTHORNE RD | 2111 E HAWTHORNE RD na E Hawthorne Road | 2111 East Hawthorne Road MEAD | Mead, WA

Database(s) : [ALL SITES - WA, BRS, CONSENT (DECREES), CORRACTS, CSCSL HWS - WA, DOCKET, ECHO, ENVCVN - WA, EPA OSC, ERNS, FRS, HSL - WA, ICIS, INACTIVE PCS, MANIFEST EPA, NPL, NPL AOC, OSHA, PCS ENF, PCS FACILITY, PRP, RCRA_NONGEN, RCRA_TSDF, RMP, SEMS_8R_ACTIVE SITES, SEMS_FINAL NPL, SEMS_SMELTER, SWF/LF - WA, T 2 - WA] ***(cont.)***

Envirosite ID: 6563147
EPA ID: WAD000065508

DOCKET ***(cont.)***

Complaint Summary

Respondent/Defendant Name :	N/R
Named in Complaint :	N/R
Named in Final Order :	N/R
SEP Category :	N/R
SEP Description :	N/R
Regional Docket Number :	N/R

Standard Industrial Classification (SIC) Summary

Registry ID :	110000491334
Primary SIC :	3334 - PRIMARY PRODUCTION OF ALUMINUM
Primary NAICS :	331312 - Primary Aluminum Production
Settlement FRS ICIS Facility :	N/R - N/R
Pollutants (SRS) :	N/R
Admin EA Closed Actual Date :	2011-03-28
Enforcement Action Name :	N/R
Enforcement Action Resolution :	N/R
Violation Types :	N/R
Case Law Sections :	CWA OTHER - Violations not covered elsewhere

Violation Penalties and Compliance Summary

Compliance Action Cost :	N/R
EPA Penalty Assessed Amount :	N/R
Cost Recovery Required :	N/R
Cost of SEP :	N/R

Map Id: B21
Direction: S
Distance: 0.697 mi., 3680 ft.
Elevation: N/R
Relative: N/R

Site Name : CDC MEAD LLC | KAISER ALUMINUM (MEAD WORKS) | U.S. EPA REGION 10 2111 E HAWTHORNE RD | 2111 E HAWTHORNE RD na E Hawthorne Road | 2111 East Hawthorne Road MEAD | Mead, WA

Database(s) : [ALL SITES - WA, BRS, CONSENT (DECREES), CORRACTS, CSCSL HWS - WA, DOCKET, ECHO, ENVCVN - WA, EPA OSC, ERNS, FRS, HSL - WA, ICIS, INACTIVE PCS, MANIFEST EPA, NPL, NPL AOC, OSHA, PCS ENF, PCS FACILITY, PRP, RCRA_NONGEN, RCRA_TSDF, RMP, SEMS_8R_ACTIVE SITES, SEMS_FINAL NPL, SEMS_SMELTER, SWF/LF - WA, T 2 - WA] ***(cont.)***

Envirosite ID: 6563147
EPA ID: WAD000065508

DOCKET ***(cont.)***

Cost of Complying Actions :	N/R

ECHO

Facility Name :	NEW MILL CAPITAL MEAD
Facility Address :	2111 E HAWTHORNE RD, MEAD, WA 99021
County :	SPOKANE
Last Inspection Date :	2013-07-02
Registry ID :	110000491334
FIPS Code :	53063
EPA Region :	10
Inspection Count :	0
Last Inspection Days :	3617
Informal Count :	0
Last Informal Action Date :	2016-06-23
Formal Action Count :	0
Last Formal Action Date :	2010-07-16
Total Penalties :	0
Penalty Count :	N/R
Last Penalty Date :	2010-07-16
Last Penalty Amount :	14093
QTRS IN NC :	0
Programs IN SNC :	0
Current Compliance Status :	No Violation Identified
Three-Year Compliance Status :	_____
Collection Method :	GPS - UNSPECIFIED
Reference Point :	POINT WHERE SUBSTANCE IS RELEASED
Accuracy Meters :	10
Derived Tribes :	Kalispel Indian Community of the Kalispel Reservation - 12.2 mile(s), Kalispel Indian Community of the Kalispel Reservation - 12.3 mile(s), Spokane Tribe of the Spokane Reservation - 14.2 mile(s), Spokane Tribe of the Spokane Reservation - 21.9 mile(s), Coeur D'Alene Tribe - 23.1 mile(s)
Derived HUC :	17010308
Derived WBD :	170103080304
Derived STCTY FIPS :	53063
Derived Zip :	99021
Derived CD113 :	05
Derived CB2010 :	530630112021002
MYRTK Universe :	NNN

Map Id: B21
Direction: S
Distance: 0.697 mi., 3680 ft.
Elevation: N/R
Relative: N/R

Site Name : CDC MEAD LLC | KAISER ALUMINUM (MEAD WORKS) | U.S. EPA REGION 10 2111 E HAWTHORNE RD | 2111 E HAWTHORNE RD na E Hawthorne Road | 2111 East Hawthorne Road MEAD | Mead, WA

Database(s) : [ALL SITES - WA, BRS, CONSENT (DECREES), CORRACTS, CSCSL HWS - WA, DOCKET, ECHO, ENVCVN - WA, EPA OSC, ERNS, FRS, HSL - WA, ICIS, INACTIVE PCS, MANIFEST EPA, NPL, NPL AOC, OSHA, PCS ENF, PCS FACILITY, PRP, RCRA_NONGEN, RCRA_TSDF, RMP, SEMS_8R_ACTIVE SITES, SEMS_FINAL NPL, SEMS_SMELTER, SWF/LF - WA, T 2 - WA] ***(cont.)***

Envirosite ID: 6563147
EPA ID: WAD000065508

ECHO ***(cont.)***

NPDES IDs :	WA0000876
CWA Permit Types :	Minor
CWA Compliance Tracking :	Off
CWA NAICS :	N/R
CWA SICS :	3334
CWA Inspection Count :	N/R
CWA Last Inspection Days :	3616
CWA Informal Count :	N/R
CWA Formal Action Count :	N/R
CWA Last Formal Action Date :	N/R
CWA Penalties :	N/R
CWA Last Penalty Date :	N/R
CWA Last Penalty Amount :	N/R
CWA Quarters IN NC :	0
CWA Current Compliance Status :	Terminated Permit
CWA Current SNC Flag :	N
CWA 13 Quarters Compliance Status :	N/R
CWA 13 Quarters Effluent Exceedances:	N/R
CWA Three-Year QNCR Codes :	N/R
DFR URL :	Click here for hyperlink provided by the agency.
Facility SIC :	3334
Facility NAICS :	331312 - Primary Aluminum Production, 331313 - Alumina Refining and Primary Aluminum Production, 331314 - Secondary Smelting and Alloying of Aluminum
Facility Last Inspection EPA Date :	1998-10-16
Facility Last Inspection State Date :	2013-07-02
Facility Last Formal Act EPA Date :	2005-09-16
Facility Last Formal Act State Date :	2010-07-16
Facility Last Informal Act EPA Date :	1996-08-14
Facility Last Informal Act State Date:	2016-06-23
Facility Federal Agency :	N/R
TRI Reporter :	N/R
Facility Imp Water Flag :	Y
Current SNC Flag :	N
Indian County Flag :	N
Federal Flag :	N/R
US Mexico Border Flag :	N/R
Chesapeak Bay Flag :	N/R
AIR Flag :	Y
NPDES Flag :	Y
SDWIS Flag :	N
RCRA Flag :	Y

Map Id: B21
Direction: S
Distance: 0.697 mi., 3680 ft.
Elevation: N/R
Relative: N/R

Site Name : CDC MEAD LLC | KAISER ALUMINUM (MEAD WORKS) | U.S. EPA REGION 10 2111 E HAWTHORNE RD | 2111 E HAWTHORNE RD na E Hawthorne Road | 2111 East Hawthorne Road MEAD | Mead, WA

Database(s) : [ALL SITES - WA, BRS, CONSENT (DECREES), CORRACTS, CSCSL HWS - WA, DOCKET, ECHO, ENVCVN - WA, EPA OSC, ERNS, FRS, HSL - WA, ICIS, INACTIVE PCS, MANIFEST EPA, NPL, NPL AOC, OSHA, PCS ENF, PCS FACILITY, PRP, RCRA_NONGEN, RCRA_TSDF, RMP, SEMS_8R_ACTIVE SITES, SEMS_FINAL NPL, SEMS_SMELTER, SWF/LF - WA, T 2 - WA] ***(cont.)***

Envirosite ID: 6563147
EPA ID: WAD000065508

ECHO ***(cont.)***

TRI Flag :	N
GHG Flag :	N
Major Flag :	Y
Active Flag :	N/R
NAA Flag :	N
Latitude :	47.777571
Longitude :	-117.364206
Last Date in Agency List :	2023-07-21

ENVCVN - WA

Facility Name :	CDC Mead LLC
Facility Address :	2111 E HAWTHORNE RD, MEAD, 99021
County :	Spokane
Cleanup Site ID :	2901
Facility Site ID :	3
Site Status :	Cleanup Started
Alternate Site Names :	CDC Mead Inert Waste Landfill,Kaiser Aluminum & Chemical Corp Mead, KAISER ALUMINUM & CHEMICAL INC,KAISER ALUMINUM & CHEMICAL INC UST 9673,KAISER MEAD,KAISER MEAD WORKS,MEAD CUSTODIAL TRUST, Mead Works,NMC Mead LLC
NFA Date :	N/R
Instrument Type :	Environmental Covenant
Tax Parcel Number :	36165.9013
Active Control :	Yes
County Recording Number :	6696636
County Recording Date :	2018-02-14
Region :	Eastern
ResponsibleUnit :	Solid Waste Program
Restrict Land Use :	Yes
Restrict Surface Water Use :	No
Restrict All Ground Water Extraction/Well Installation:	Yes
Restrict Domestic Ground Water Extraction/Well Installation:	Yes
Prohibit Soil Disturbance :	Yes
Prevent the Reuse or Relocation of Site Soil:	Yes
Restrictive Signage :	No

Map Id: B21
Direction: S
Distance: 0.697 mi., 3680 ft.
Elevation: N/R
Relative: N/R

Site Name : CDC MEAD LLC | KAISER ALUMINUM (MEAD WORKS) | U.S. EPA REGION 10 2111 E HAWTHORNE RD | 2111 E HAWTHORNE RD na E Hawthorne Road | 2111 East Hawthorne Road MEAD | Mead, WA

Database(s) : [ALL SITES - WA, BRS, CONSENT (DECREES), CORRACTS, CSCSL HWS - WA, DOCKET, ECHO, ENVCVN - WA, EPA OSC, ERNS, FRS, HSL - WA, ICIS, INACTIVE PCS, MANIFEST EPA, NPL, NPL AOC, OSHA, PCS ENF, PCS FACILITY, PRP, RCRA_NONGEN, RCRA_TSDF, RMP, SEMS_8R_ACTIVE SITES, SEMS_FINAL NPL, SEMS_SMELTER, SWF/LF - WA, T 2 - WA] ***(cont.)***

Envirosite ID: 6563147
EPA ID: WAD000065508

ENVCVN - WA ***(cont.)***

Restrict Shellfish and/or Finfish Harvesting:	No
Restrict Swimming and/or Beach Play :	No
Restrict Access :	Yes
Ongoing Maintenance of Remedy :	Yes
Require Educational Programs :	No
Prohibit Removal or Alteration of Existing Buildings:	No
Prohibit New Building Construction :	No
Control Stormwater :	Yes
Control Vapor/Gas :	No
Restrict Sediment Cap Disturbance :	No
Maintain/Protect Monitoring System :	No
Other :	Yes
MediaRestrictions :	Groundwater; Soil
Latitude :	47.752655
Longitude :	-117.378175
Last Date in Agency List :	2022-01-27
Facility Name :	Kaiser Mead NPL Site
Facility Address :	2111 E HAWTHORNE RD, MEAD, 99021
County :	Spokane
Cleanup Site ID :	2901
Facility Site ID :	3
Site Status :	Cleanup Started
Alternate Site Names :	CDC Mead Inert Waste Landfill,CDC Mead LLC,Kaiser Aluminum & Chemical Corp Mead,KAISER ALUMINUM & CHEMICAL INC,KAISER ALUMINUM & CHEMICAL INC UST 9673,KAISER MEAD,KAISER MEAD WORKS,MEAD CUSTODIAL TRUST,Mead Works,NMC Mead LLC
NFA Date :	N/R
Instrument Type :	Environmental Covenant
Tax Parcel Number :	36165.9013
Active Control :	Yes
County Recording Number :	6696636
County Recording Date :	2018-02-14
Region :	Eastern
ResponsibleUnit :	Industrial Section
Restrict Land Use :	Yes
Restrict Surface Water Use :	No

Map Id: B21
Direction: S
Distance: 0.697 mi., 3680 ft.
Elevation: N/R
Relative: N/R

Site Name : CDC MEAD LLC | KAISER ALUMINUM (MEAD WORKS) | U.S. EPA REGION 10 2111 E HAWTHORNE RD | 2111 E HAWTHORNE RD na E Hawthorne Road | 2111 East Hawthorne Road MEAD | Mead, WA

Database(s) : [ALL SITES - WA, BRS, CONSENT (DECREES), CORRACTS, CSCSL HWS - WA, DOCKET, ECHO, ENVCVN - WA, EPA OSC, ERNS, FRS, HSL - WA, ICIS, INACTIVE PCS, MANIFEST EPA, NPL, NPL AOC, OSHA, PCS ENF, PCS FACILITY, PRP, RCRA_NONGEN, RCRA_TSDF, RMP, SEMS_8R_ACTIVE SITES, SEMS_FINAL NPL, SEMS_SMELTER, SWF/LF - WA, T 2 - WA] ***(cont.)***

Envirosite ID: 6563147
EPA ID: WAD000065508

ENVCVN - WA ***(cont.)***

Restrict All Ground Water Extraction/Well Installation:	Yes
Restrict Domestic Ground Water Extraction/Well Installation:	Yes
Prohibit Soil Disturbance :	Yes
Prevent the Reuse or Relocation of Site Soil:	Yes
Restrictive Signage :	No
Restrict Shellfish and/or Finfish Harvesting:	No
Restrict Swimming and/or Beach Play :	No
Restrict Access :	Yes
Ongoing Maintenance of Remedy :	Yes
Require Educational Programs :	No
Prohibit Removal or Alteration of Existing Buildings:	No
Prohibit New Building Construction :	No
Control Stormwater :	Yes
Control Vapor/Gas :	No
Restrict Sediment Cap Disturbance :	No
Maintain/Protect Monitoring System :	No
Other :	Yes
MediaRestrictions :	Groundwater; Soil
Latitude :	47.752655
Longitude :	-117.378175
Last Date in Agency List :	2024-06-20

EPA OSC

Facility Name :	Former Kaiser Smelter
Facility Address :	2111 E Hawthorne Road, Mead, WA 99021
Updated :	2024-05-13
Field Activity :	Yes
Response Type :	Time-Critical
Response Authority :	CERCLA
Incident Category :	Removal Action
Site Contact Name :	Brooks Stanfield
Site Contact Title :	On Scene Coordinator
Site Contact Email :	(stanfield.brooks@epa.gov)
Direct URL :	response.epa.gov/kaisersmelter
NRC Number :	N/R
Region :	N/R

Map Id: B21
Direction: S
Distance: 0.697 mi., 3680 ft.
Elevation: N/R
Relative: N/R

Site Name : CDC MEAD LLC | KAISER ALUMINUM (MEAD WORKS) | U.S. EPA REGION 10 2111 E HAWTHORNE RD | 2111 E HAWTHORNE RD na E Hawthorne Road | 2111 East Hawthorne Road MEAD | Mead, WA

Database(s) : [ALL SITES - WA, BRS, CONSENT (DECREES), CORRACTS, CSCSL HWS - WA, DOCKET, ECHO, ENVCVN - WA, EPA OSC, ERNS, FRS, HSL - WA, ICIS, INACTIVE PCS, MANIFEST EPA, NPL, NPL AOC, OSHA, PCS ENF, PCS FACILITY, PRP, RCRA_NONGEN, RCRA_TSDF, RMP, SEMS_8R_ACTIVE SITES, SEMS_FINAL NPL, SEMS_SMELTER, SWF/LF - WA, T 2 - WA] ***(cont.)***

Envirosite ID: 6563147
EPA ID: WAD000065508

EPA OSC ***(cont.)***

Latitude : N/R
Longitude : N/R

Additional Information :

In 2000, the Kaiser Aluminum Mead Works smelter was shuttered. Since shutdown, the facility has had three different owners, the most recent being Spokane Recycling LLC, who purchased the site in late 2014. Previous owners initiated demolition and cleanup operations. This included the potlines operations with building material containing "Galbestos", that were high in both asbestos and PCBs. The planned cleanup terminated upon the last transfer of ownership. Debris and product are both in piles and drums, are scattered throughout the site. A due diligence investigation prior to a previous change of ownership found PCB Aroclor 1268 throughout the site. The report recommended removing and disposing solids in the catch basins and settling ponds to minimize the risk of PCB contamination to Deadman Creek. Washington Department of Ecology has requested EPA assistance to assess and potentially conduct removal on PCB and other contaminated source material.

Last Date in Agency List : 2024-06-14

ERNS

Facility Address : EAST 2111 HAWTHORNE, MEAD, WA 99021
County : SPOKANE

Incident Information
Incident Date Time : 1993-01-18 00:00:00
Type of Incident : FIXED
Incident Cause : OPERATOR ERROR
Incident DTG : DISCOVERED
Incident Location : N/R
Sequence Number : 153828
Potential Flag : N/R
Description of Incident : ALTERNATE FUEL SYSTEM/VALVE LEFT OPENED
Last Date in Agency List : 2015-12-23

Incident Response Summary
Date Time Received : 1993-01-18 16:12:00
Date Time Completed : 1993-01-18 16:19:00
Call Type : Incident
Source : UNAVAILABLE
Responsible Company : KAISER ALUMINUM

Map Id: B21
Direction: S
Distance: 0.697 mi., 3680 ft.
Elevation: N/R
Relative: N/R

Site Name : CDC MEAD LLC | KAISER ALUMINUM (MEAD WORKS) | U.S. EPA REGION 10 2111 E HAWTHORNE RD | 2111 E HAWTHORNE RD na E Hawthorne Road | 2111 East Hawthorne Road MEAD | Mead, WA

Database(s) : [ALL SITES - WA, BRS, CONSENT (DECREES), CORRACTS, CSCSL HWS - WA, DOCKET, ECHO, ENVCVN - WA, EPA OSC, ERNS, FRS, HSL - WA, ICIS, INACTIVE PCS, MANIFEST EPA, NPL, NPL AOC, OSHA, PCS ENF, PCS FACILITY, PRP, RCRA_NONGEN, RCRA_TSDF, RMP, SEMS_8R_ACTIVE SITES, SEMS_FINAL NPL, SEMS_SMELTER, SWF/LF - WA, T 2 - WA] ***(cont.)***

Envirosite ID: 6563147
EPA ID: WAD000065508

ERNS ***(cont.)***

Responsible Org Type :	PRIVATE ENTERPRISE
Responsible City :	MEAD
Responsible State :	WA
Responsible Zip :	99021

Incident Details Summary

Remedial Action :	DEPLOYED NEW BOOMS, ANALYZED DISCHARGED MATERIAL
Medium :	PEONE CREEK
Medium Description :	WATER
Body of Water :	N/R
Weather Conditions :	N/R
Water Temperature :	N/R
Water Supply Contaminated :	U
Waterway Closed :	N
Waterway Description :	N/R

Additional Incident Details Summary

Actual Amount :	N/R
Actual Amount Units :	N/R
Capacity of Tank :	N/R
Capacity of Tank Units :	N/R
Continuous Release Begin Date :	N/R
Continuous Release End Date :	N/R
Continuous Release Change Date :	N/R
Continuous Release Permit :	N/R
Continuous Release Type :	N/R
Description of Tank :	N/R
Device Operational :	Y
DOT Crossing Number :	N/R
DOT Regulated :	U
NPDES :	N/R
NPDES Compliance :	U
Pipeline Aboveground :	ABOVE
Pipeline Covered :	U
Pipeline Type :	UNKNOWN
Tank ID :	N/R
Tank Regulated :	U
Tank Regulated by :	N/R

Map Id: B21
Direction: S
Distance: 0.697 mi., 3680 ft.
Elevation: N/R
Relative: N/R

Site Name : CDC MEAD LLC | KAISER ALUMINUM (MEAD WORKS) | U.S. EPA REGION 10
2111 E HAWTHORNE RD | 2111 E HAWTHORNE RD na E Hawthorne Road | 2111 East Hawthorne Road
MEAD | Mead, WA

Database(s) : [ALL SITES - WA, BRS, CONSENT (DECREES), CORRACTS, CSCSL HWS - WA, DOCKET, ECHO, ENVCVN - WA, EPA OSC, ERNS, FRS, HSL - WA, ICIS, INACTIVE PCS, MANIFEST EPA, NPL, NPL AOC, OSHA, PCS ENF, PCS FACILITY, PRP, RCRA_NONGEN, RCRA_TSDF, RMP, SEMS_8R_ACTIVE SITES, SEMS_FINAL NPL, SEMS_SMELTER, SWF/LF - WA, T 2 - WA] ***(cont.)***

Envirosite ID: 6563147
EPA ID: WAD000065508

ERNS ***(cont.)***

Materials Involved Summary

Name of Material :	OIL: DIESEL
CAS Number :	N/R
Amount of Material :	0
Unit of Measure :	UNKNOWN AMOUNT
UN Number :	N/R
CHRIS Code :	ODS
Reached Water :	YES
Amount in Water :	0
Unit of Measure (Reach Water) :	UNKNOWN AMOUNT

FRS

Facility Name :	KAISER ALUMINUM (MEAD WORKS)
Facility Address :	2111 E HAWTHORNE RD, MEAD, WA 99021
County :	SPOKANE

Site Details

Registry ID :	110071102546
FRS Facility URL :	Click here for hyperlink provided by the agency.
Last Date in Agency List :	2024-08-21

Source Description

Source Description :

The Superfund Enterprise Management System (SEMS) integrates multiple legacy systems into a comprehensive tracking and reporting tool, providing data on the inventory of active and archived hazardous waste sites evaluated by the Superfund program. It contains sites that are either proposed to be or are on the National Priorities List (NPL) as well as sites that are in the screening and assessment phase for possible inclusion on the NPL.

FRS Environmental Interest

Source and System ID :	SEMS - WAD000065508

Map Id: B21
Direction: S
Distance: 0.697 mi., 3680 ft.
Elevation: N/R
Relative: N/R

Site Name : CDC MEAD LLC | KAISER ALUMINUM (MEAD WORKS) | U.S. EPA REGION 10 2111 E HAWTHORNE RD | 2111 E HAWTHORNE RD na E Hawthorne Road | 2111 East Hawthorne Road MEAD | Mead, WA

Database(s) : [ALL SITES - WA, BRS, CONSENT (DECREES), CORRACTS, CSCSL HWS - WA, DOCKET, ECHO, ENVCVN - WA, EPA OSC, ERNS, FRS, HSL - WA, ICIS, INACTIVE PCS, MANIFEST EPA, NPL, NPL AOC, OSHA, PCS ENF, PCS FACILITY, PRP, RCRA_NONGEN, RCRA_TSDF, RMP, SEMS_8R_ACTIVE SITES, SEMS_FINAL NPL, SEMS_SMELTER, SWF/LF - WA, T 2 - WA] ***(cont.)***

Envirosite ID: 6563147
EPA ID: WAD000065508

FRS ***(cont.)***

Facility Name : MEAD CUSTODIAL TRUST
Facility Address : 2111 E HAWTHORNE RD, MEAD, WA 99021
County : SPOKANE

Site Details
Registry ID : 110070747311
FRS Facility URL : Click here for hyperlink provided by the agency.
Last Date in Agency List : 2024-08-21

Source Description

Source Description :

All generators and treatment, storage, and disposal (TSD) facilities who handle hazardous waste are required to report to the EPA Administrator at least once every two years. The data collected is used to create the National Biennial Resource Conservation and Recovery Act (RCRA) Hazardous Waste Report. This data is processed within the RCRA Information (RCRAInfo) database.

FRS Environmental Interest
Source and System ID : RCRAINFO - WAD000065508

Facility Name : NEW MILL CAPITAL MEAD
Facility Address : 2111 E HAWTHORNE RD, MEAD, WA 99021
County : SPOKANE

Site Details
Registry ID : 110000491334
FRS Facility URL : Click here for hyperlink provided by the agency.
Last Date in Agency List : 2023-06-19

Map Id: B21
Direction: S
Distance: 0.697 mi., 3680 ft.
Elevation: N/R
Relative: N/R

Site Name : CDC MEAD LLC | KAISER ALUMINUM (MEAD WORKS) | U.S. EPA REGION 10 2111 E HAWTHORNE RD | 2111 E HAWTHORNE RD na E Hawthorne Road | 2111 East Hawthorne Road MEAD | Mead, WA

Database(s) : [ALL SITES - WA, BRS, CONSENT (DECREES), CORRACTS, CSCSL HWS - WA, DOCKET, ECHO, ENVCVN - WA, EPA OSC, ERNS, FRS, HSL - WA, ICIS, INACTIVE PCS, MANIFEST EPA, NPL, NPL AOC, OSHA, PCS ENF, PCS FACILITY, PRP, RCRA_NONGEN, RCRA_TSDF, RMP, SEMS_8R_ACTIVE SITES, SEMS_FINAL NPL, SEMS_SMELTER, SWF/LF - WA, T 2 - WA] ***(cont.)***

Envirosite ID: 6563147
EPA ID: WAD000065508

FRS ***(cont.)***

Source Description

Source Description : AIR contains compliance and permit data for stationary sources of air pollution regulated by the EPA, State, and Local air pollution agencies. AFS contains compliance and permit data for stationary sources of air pollution regulated by the EPA, State, and Local air pollution agencies.

Source Description : ICIS provides a database that, when complete, will contain enforcement and compliance information across most of EPA's programs. The vision for ICIS is to replace EPA's independent databases that contain enforcement data with a single repository for that information. Currently, ICIS contains all Federal Administrative and Judicial enforcement actions and a subset of the Permit Compliance System (PCS), which supports the National Pollutant Discharge Elimination System (NPDES). This information is maintained in ICIS by EPA in the Regional offices and at Headquarters. A future release of ICIS will completely replace PCS and will integrate that information with Federal actions already in the system. ICIS also has the capability to track other activities that support compliance and enforcement programs, including incident tracking, compliance assistance, and compliance monitoring. NCDB supports implementation of the Federal Insecticide, Fungicide, and Rodenticide Act (FIFRA) and the Toxic Substances Control Act (TSCA). The system tracks inspections in regions and states with cooperative agreements, enforcement actions, and settlements. The NPDES module of the Compliance Information System (ICIS) tracks surface water permits issued under the Clean Water Act. Under NPDES, all facilities that discharge pollutants from any point source into waters of the United States are required to obtain a permit. The permit will likely contain limits on what can be discharged, impose monitoring and reporting requirements, and include other provisions to ensure that the discharge does not adversely affect water quality.

Source Description : RCRAInfo is EPA's comprehensive information system that supports the Resource Conservation and Recovery Act (RCRA) of 1976 and the Hazardous and Solid Waste Amendments (HSWA) of 1984 through the tracking of events and activities related to facilities that generate, transport, and treat, store, or dispose of hazardous waste. RCRAInfo allows RCRA program staff to track the notification, permit, compliance, and corrective action activities required under RCRA. RCRAInfo also supports generation of the National Hazardous Waste Biennial Report. All generators and treatment, storage, and disposal facilities who handle hazardous waste are required to report to the EPA Administrator at least once every two years to support creation of the Biennial Report.

Map Id: B21
Direction: S
Distance: 0.697 mi., 3680 ft.
Elevation: N/R
Relative: N/R

Site Name : CDC MEAD LLC | KAISER ALUMINUM (MEAD WORKS) | U.S. EPA REGION 10 2111 E HAWTHORNE RD | 2111 E HAWTHORNE RD na E Hawthorne Road | 2111 East Hawthorne Road MEAD | Mead, WA

Database(s) : [ALL SITES - WA, BRS, CONSENT (DECREES), CORRACTS, CSCSL HWS - WA, DOCKET, ECHO, ENVCVN - WA, EPA OSC, ERNS, FRS, HSL - WA, ICIS, INACTIVE PCS, MANIFEST EPA, NPL, NPL AOC, OSHA, PCS ENF, PCS FACILITY, PRP, RCRA_NONGEN, RCRA_TSDF, RMP, SEMS_8R_ACTIVE SITES, SEMS_FINAL NPL, SEMS_SMELTER, SWF/LF - WA, T 2 - WA] ***(cont.)***

Envirosite ID: 6563147
EPA ID: WAD000065508

FRS ***(cont.)***

TRIS is a publicly available EPA database reported annually by certain covered industry groups, as well as federal facilities. It contains information about more than 650 toxic chemicals that are being used, manufactured, treated, transported, or released into the environment, and includes information about waste management and pollution prevention activities.
The WA-FSIS provides a means to query and display data maintained by the Washington Department of Ecology. This system contains key information for each facility/site that is currently, or has been, of interest to the Air Quality, Dam Safety, Hazardous Waste, Toxics Cleanup, and Water Quality Programs.

Source Description :

The Emission Inventory System (EIS) maintains an inventory of large stationary sources and voluntarily-reported smaller sources of air point pollution emitters. It contains information about facility sites and their physical location, emission units, emission processes, release points, control approaches, and regulations. Facility inventory data are kept separate from the emissions data and have stable identifiers to improve continuity from year to year and to help identify duplicate or missing facilities.

FRS Environmental Interest
Source and System ID :

AIRS/AFS - 5306300016
EIS - 6298611
ICIS - 2569902
ICIS - WA0000876
ICIS - WASPC0005306300016
NCDB - C10#10-96275-01-ADL
NCDB - C10#10-98033-01-NON
NCDB - I10#199009203122 1
NCDB - I10#199606101642 1
NCDB - I10#199606101642 2
RCRAINFO - WAD000065508
RCRAINFO - WAH000031660
TRIS - 99021KSRLME211H
WA-FSIS - 14854
WA-FSIS - 3
WA-FSIS - 4817884

Facility Name : SPOKANE CO WATER DISTRICT HAWTHORNE WELL
Facility Address : 2111 E HAWTHORNE RD, MEAD, WA 99021
County : SPOKANE

Map Id: B21
Direction: S
Distance: 0.697 mi., 3680 ft.
Elevation: N/R
Relative: N/R

Site Name : CDC MEAD LLC | KAISER ALUMINUM (MEAD WORKS) | U.S. EPA REGION 10 2111 E HAWTHORNE RD | 2111 E HAWTHORNE RD na E Hawthorne Road | 2111 East Hawthorne Road MEAD | Mead, WA

Database(s) : [ALL SITES - WA, BRS, CONSENT (DECREES), CORRACTS, CSCSL HWS - WA, DOCKET, ECHO, ENVCVN - WA, EPA OSC, ERNS, FRS, HSL - WA, ICIS, INACTIVE PCS, MANIFEST EPA, NPL, NPL AOC, OSHA, PCS ENF, PCS FACILITY, PRP, RCRA_NONGEN, RCRA_TSDF, RMP, SEMS_8R_ACTIVE SITES, SEMS_FINAL NPL, SEMS_SMELTER, SWF/LF - WA, T 2 - WA] ***(cont.)***

Envirosite ID: 6563147
EPA ID: WAD000065508

FRS ***(cont.)***

Site Details
Registry ID : 110066840422
FRS Facility URL : Click here for hyperlink provided by the agency.
Last Date in Agency List : 2019-01-31

Source Description

Source Description :

The WA-FSIS provides a means to query and display data maintained by the Washington Department of Ecology. This system contains key information for each facility/site that is currently, or has been, of interest to the Air Quality, Dam Safety, Hazardous Waste, Toxics Cleanup, and Water Quality Programs.

FRS Environmental Interest
Source and System ID : WA-FSIS - 14854

Facility Name : TRISTAR NORTH, INC. - SPOKANE FACILITY
Facility Address : 2111 E HAWTHORNE RD, MEAD, WA 99217
County : SPOKANE

Site Details
Registry ID : 110070888293
FRS Facility URL : Click here for hyperlink provided by the agency.
Last Date in Agency List : 2024-08-21

Source Description

Map Id: B21
Direction: S
Distance: 0.697 mi., 3680 ft.
Elevation: N/R
Relative: N/R

Site Name : CDC MEAD LLC | KAISER ALUMINUM (MEAD WORKS) | U.S. EPA REGION 10 2111 E HAWTHORNE RD | 2111 E HAWTHORNE RD na E Hawthorne Road | 2111 East Hawthorne Road MEAD | Mead, WA

Database(s) : [ALL SITES - WA, BRS, CONSENT (DECREES), CORRACTS, CSCSL HWS - WA, DOCKET, ECHO, ENVCVN - WA, EPA OSC, ERNS, FRS, HSL - WA, ICIS, INACTIVE PCS, MANIFEST EPA, NPL, NPL AOC, OSHA, PCS ENF, PCS FACILITY, PRP, RCRA_NONGEN, RCRA_TSDF, RMP, SEMS_8R_ACTIVE SITES, SEMS_FINAL NPL, SEMS_SMELTER, SWF/LF - WA, T 2 - WA] ***(cont.)***

Envirosite ID: 6563147
EPA ID: WAD000065508

FRS ***(cont.)***

Source Description : ICIS provides a database that, when complete, will contain enforcement and compliance information across most of EPA's programs. The vision for ICIS is to replace EPA's independent databases that contain enforcement data with a single repository for that information. Currently, ICIS contains all Federal Administrative and Judicial enforcement actions and a subset of the Permit Compliance System (PCS), which supports the National Pollutant Discharge Elimination System (NPDES). This information is maintained in ICIS by EPA in the Regional offices and at Headquarters. A future release of ICIS will completely replace PCS and will integrate that information with Federal actions already in the system. ICIS also has the capability to track other activities that support compliance and enforcement programs, including incident tracking, compliance assistance, and compliance monitoring. The RMP database stores the risk management plans reported by companies that handle, manufacture, use, or store certain flammable or toxic substances, as required under section 112(r) of the Clean Air Act (CAA).

FRS Environmental Interest
Source and System ID : ICIS - 3601403753
RMP - 100000246058

HSL - WA

Facility Name : CDC Mead LLC
Facility Address : 2111 E Hawthorne Rd, Mead, 99021
County : Spokane

Site Details
Facility Site ID : 3
Cleanup Site ID : 2901
Status : Cleanup Started
Site Rank : N/R
Alternative Site Name : N/R
Region : N/R
Resposbile Unit : N/R
Institutional Control : N/R
Current VCP : N/R
Past VCP : N/R

Map Id: B21
Direction: S
Distance: 0.697 mi., 3680 ft.
Elevation: N/R
Relative: N/R

Site Name : CDC MEAD LLC | KAISER ALUMINUM (MEAD WORKS) | U.S. EPA REGION 10 2111 E HAWTHORNE RD | 2111 E HAWTHORNE RD na E Hawthorne Road | 2111 East Hawthorne Road MEAD | Mead, WA

Database(s) : [ALL SITES - WA, BRS, CONSENT (DECREES), CORRACTS, CSCSL HWS - WA, DOCKET, ECHO, ENVCVN - WA, EPA OSC, ERNS, FRS, HSL - WA, ICIS, INACTIVE PCS, MANIFEST EPA, NPL, NPL AOC, OSHA, PCS ENF, PCS FACILITY, PRP, RCRA_NONGEN, RCRA_TSDF, RMP, SEMS_8R_ACTIVE SITES, SEMS_FINAL NPL, SEMS_SMELTER, SWF/LF - WA, T 2 - WA] ***(cont.)***

Envirosite ID: 6563147
EPA ID: WAD000065508

HSL - WA ***(cont.)***

Latitude :	N/R
Longitude :	N/R
Agency Hyperlink :	Click here for hyperlink provided by the agency.
Last Date in Agency List :	2022-02-11
Facility Name :	KAISER MEAD NPL SITE
Facility Address :	2111 E HAWTHORNE RD, MEAD, 99021
County :	Spokane

Site Details

Facility Site ID :	3
Cleanup Site ID :	2901
Status :	Cleanup Started
Site Rank :	0 - NPL Site (Fed HRS Score)
Alternative Site Name :	CDC Mead Inert Waste Landfill,CDC Mead LLC,Kaiser Aluminum & Chemical Corp Mead,KAISER ALUMINUM & CHEMICAL INC,KAISER ALUMINUM & CHEMICAL INC UST 9673,KAISER MEAD,KAISER MEAD WORKS,MEAD CUSTODIAL TRUST,Mead Works,NMC Mead LLC
Region :	Eastern
Resposbile Unit :	Industrial Section
Institutional Control :	Yes
Current VCP :	N/R
Past VCP :	N/R
Latitude :	47.7526552438362
Longitude :	-117.378174588043
Agency Hyperlink :	Click here for hyperlink provided by the agency.
Last Date in Agency List :	2024-06-26

Contaminants

Contaminant Name :	Conventional Contaminants, Inorganic
Ground water :	Confirmed Above Cleanup Levels
Surface water :	Below Cleanup Levels
Soil :	Confirmed Above Cleanup Levels
Sediment :	N/R
Air :	N/R
Bedrock :	N/R

Map Id: B21
Direction: S
Distance: 0.697 mi., 3680 ft.
Elevation: N/R
Relative: N/R

Site Name : CDC MEAD LLC | KAISER ALUMINUM (MEAD WORKS) | U.S. EPA REGION 10 2111 E HAWTHORNE RD | 2111 E HAWTHORNE RD na E Hawthorne Road | 2111 East Hawthorne Road MEAD | Mead, WA

Database(s) : [ALL SITES - WA, BRS, CONSENT (DECREES), CORRACTS, CSCSL HWS - WA, DOCKET, ECHO, ENVCVN - WA, EPA OSC, ERNS, FRS, HSL - WA, ICIS, INACTIVE PCS, MANIFEST EPA, NPL, NPL AOC, OSHA, PCS ENF, PCS FACILITY, PRP, RCRA_NONGEN, RCRA_TSDF, RMP, SEMS_8R_ACTIVE SITES, SEMS_FINAL NPL, SEMS_SMELTER, SWF/LF - WA, T 2 - WA] ***(cont.)***

Envirosite ID: 6563147
EPA ID: WAD000065508

ICIS

Facility Name :	CDC MEAD LLC
Facility Address :	2111 E HAWTHORNE RD, MEAD, WA 99021

Site Details

NPDES ID :	WA0000876
ICIS Facility Interest ID :	3400015573
Facility UIN :	110000491334
Facility Type Code :	Privately Owned Facility
Impaired Waters :	N/R
Latitude :	47.752655
Longitude :	-117.378173
Last Date in Agency List :	2024-06-07

Facility SIC

SIC Code :	3334
SIC Description :	Primary Aluminum

Facility Name :	SPOKANE RECYCLING COMPANY, LLC.
Facility Address :	2111 E HAWTHORNE RD, MEAD, WA 99021

Site Details

NPDES ID :	WA0000876
ICIS Facility Interest ID :	3400015573
Facility UIN :	110000491334
Facility Type Code :	Privately Owned Facility
Impaired Waters :	N/R
Latitude :	47.7527
Longitude :	-117.378
Last Date in Agency List :	2018-01-02

INACTIVE PCS

Issue Date :	2014-08-07
Original Issue Date :	2000-01-01
Effective Date :	2014-09-01
Expiration Date :	2019-08-31

Map Id: B21
Direction: S
Distance: 0.697 mi., 3680 ft.
Elevation: N/R
Relative: N/R

Site Name : CDC MEAD LLC | KAISER ALUMINUM (MEAD WORKS) | U.S. EPA REGION 10 2111 E HAWTHORNE RD | 2111 E HAWTHORNE RD na E Hawthorne Road | 2111 East Hawthorne Road MEAD | Mead, WA

Database(s) : [ALL SITES - WA, BRS, CONSENT (DECREES), CORRACTS, CSCSL HWS - WA, DOCKET, ECHO, ENVCVN - WA, EPA OSC, ERNS, FRS, HSL - WA, ICIS, INACTIVE PCS, MANIFEST EPA, NPL, NPL AOC, OSHA, PCS ENF, PCS FACILITY, PRP, RCRA_NONGEN, RCRA_TSDF, RMP, SEMS_8R_ACTIVE SITES, SEMS_FINAL NPL, SEMS_SMELTER, SWF/LF - WA, T 2 - WA] ***(cont.)***

Envirosite ID: 6563147
EPA ID: WAD000065508

INACTIVE PCS ***(cont.)***

Retirement Date :	N/R
Termination Date :	2017-12-13
Issuing Agency :	State
Agency Type :	State
Activity ID :	3400281444
External Permit Number :	WA0000876
Facility Type Indicator :	NON-POTW
Permit Type :	NPDES Individual Permit
Major Minor Status :	N
Permit Status :	Terminated
Total Design Flow Number :	N/R
Actual Average Flow Number :	N/R
State Water Body :	N/R
State Water Body Name :	N/R
Permit Name :	Spokane Recycling Company, Llc.
Permit Comp Status :	N/R
RNC Tracking :	Y
Master External Permit Number :	N/R
TMDL Interface :	N/R
EDMR Authorization :	N
Pretreatment Indicator :	N/R
Last Date in Agency List :	2024-06-10

MANIFEST EPA

Manifest Details

Details for this site have been truncated due to the large number of available details for this site within this dataset. For the complete details for this site, contact your Envirosite account representative for a complimentary site report containing all of the details available.

Manifest Number :	015482652FLE
Shipped Date :	2020-12-17
Updated Date :	2021-02-02
Received Date :	2021-01-13
Status :	Signed
Generator ID :	WAD000065508
Generator Name :	USEPA Region 10-Former Kaiser Mead Smelter
Generator Address :	2111 E Hawthorne Rd. U.S. EPA Region 10, Mead, WA 99021
Generator Mailing :	1200 Sixth Ave. Suite 155, 13-J07 Attn:Brooks Stanfield, US EPA Region 10, Seattle, WA 98101

Map Id: B21
Direction: S
Distance: 0.697 mi., 3680 ft.
Elevation: N/R
Relative: N/R

Site Name : CDC MEAD LLC | KAISER ALUMINUM (MEAD WORKS) | U.S. EPA REGION 10 2111 E HAWTHORNE RD | 2111 E HAWTHORNE RD na E Hawthorne Road | 2111 East Hawthorne Road MEAD | Mead, WA

Database(s) : [ALL SITES - WA, BRS, CONSENT (DECREES), CORRACTS, CSCSL HWS - WA, DOCKET, ECHO, ENVCVN - WA, EPA OSC, ERNS, FRS, HSL - WA, ICIS, INACTIVE PCS, MANIFEST EPA, NPL, NPL AOC, OSHA, PCS ENF, PCS FACILITY, PRP, RCRA_NONGEN, RCRA_TSDF, RMP, SEMS_8R_ACTIVE SITES, SEMS_FINAL NPL, SEMS_SMELTER, SWF/LF - WA, T 2 - WA] ***(cont.)***

Envirosite ID: 6563147
EPA ID: WAD000065508

MANIFEST EPA ***(cont.)***

Generator Contact :	USEPA Region 10-Former Kaiser Mead Smelter
Destination ID :	NED981723513
Destination Name :	Clean Harbors Environmental Services, Inc.
Destination Mailing :	2247 South Highway 71, Kimball, NE 69145
Destination Address :	2247 South Highway 71, Kimball, NE 69145
Destination Contact :	N/R
Submission Type :	DataImage5Copy
Origin Type :	Service
Manifest Residue :	N
Rejection :	N
Last Date in Agency List :	2024-06-04

Waste Details

Waste Line Number :	1
Is DOT Hazardous :	Y
DOT ID Number :	UN1263
DOT Information :	UN1263, WASTE PAINT RELATED MATERIAL (XYLENE, TOLUENE), 3, PG III
Non Waste Description :	N/R
Quantity :	6750 Pounds
Quantity Tons, Acute, Non-Acute :	3.375, 0, 3.375
Quantity Kg, Acute, Non-Acute :	0, 3061.2263
Quantity Tons, Haz, Non-Haz :	3.375, 0
Quantity Kg, Haz, Non-Haz :	3061.2263, 0
Management Method :	H040 - INCINERATION
Is EPA Waste :	Y
Federal Code :	D001, F003, F005
State Code :	N/R

Waste Line Number :	2
Is DOT Hazardous :	Y
DOT ID Number :	UN3077
DOT Information :	UN3077, ENVIRONMENTALLY HAZARDOUS SUBSTANCES, SOLID, N.O.S. (AMMONIUM MOLYBDATE, MOLYBDENUM DISULFIDE), 9, PG III
Non Waste Description :	N/R
Quantity :	900 Pounds
Quantity Tons, Acute, Non-Acute :	0.45, 0, 0.45
Quantity Kg, Acute, Non-Acute :	0, 408.1635
Quantity Tons, Haz, Non-Haz :	0, 0.45
Quantity Kg, Haz, Non-Haz :	0, 408.1635

Map Id: B21
Direction: S
Distance: 0.697 mi., 3680 ft.
Elevation: N/R
Relative: N/R

Site Name : CDC MEAD LLC | KAISER ALUMINUM (MEAD WORKS) | U.S. EPA REGION 10 2111 E HAWTHORNE RD | 2111 E HAWTHORNE RD na E Hawthorne Road | 2111 East Hawthorne Road MEAD | Mead, WA

Database(s) : [ALL SITES - WA, BRS, CONSENT (DECREES), CORRACTS, CSCSL HWS - WA, DOCKET, ECHO, ENVCVN - WA, EPA OSC, ERNS, FRS, HSL - WA, ICIS, INACTIVE PCS, MANIFEST EPA, NPL, NPL AOC, OSHA, PCS ENF, PCS FACILITY, PRP, RCRA_NONGEN, RCRA_TSDF, RMP, SEMS_8R_ACTIVE SITES, SEMS_FINAL NPL, SEMS_SMELTER, SWF/LF - WA, T 2 - WA] ***(cont.)***

Envirosite ID: 6563147
EPA ID: WAD000065508

MANIFEST EPA ***(cont.)***

Management Method :	H040 - INCINERATION
Is EPA Waste :	N
Federal Code :	N/R
State Code :	WA - WT02

Manifest Details

Manifest Number :	015482654FLE
Shipped Date :	2020-12-17
Updated Date :	2021-02-16
Received Date :	2021-01-15
Status :	Signed
Generator ID :	WAD000065508
Generator Name :	USEPA Region 10-Former Kaiser Mead Smelter
Generator Address :	2111 E Hawthorne Rd. U.S. EPA Region 10, Mead, WA 99021
Generator Mailing :	1200 Sixth Ave. Suite 155, 13-J07 Attn:Brooks Stanfield, US EPA Region 10, Seattle, WA 98101
Generator Contact :	USEPA Region 10-Former Kaiser Mead Smelter
Destination ID :	UTD981552177
Destination Name :	Clean Harbors Aragonite LLC
Destination Mailing :	PO Box 1339, Grantsville, UT 84029
Destination Address :	11600 North Aptus Road, Grantsville, UT 84029
Destination Contact :	N/R
Submission Type :	DataImage5Copy
Origin Type :	Service
Manifest Residue :	N
Rejection :	N
Last Date in Agency List :	2024-06-04

Waste Details

Waste Line Number :	1
Is DOT Hazardous :	Y
DOT ID Number :	UN3432
DOT Information :	RQ, UN3432, POLYCHLORINATED BIPHENYLS, SOLID, 9, PG III (RQ=1LB)
Non Waste Description :	N/R
Quantity :	590 Kilograms
Quantity Tons, Acute, Non-Acute :	0.6504746, 0, 0.6504746
Quantity Kg, Acute, Non-Acute :	0, 590

Map Id: B21
Direction: S
Distance: 0.697 mi., 3680 ft.
Elevation: N/R
Relative: N/R

Site Name : CDC MEAD LLC | KAISER ALUMINUM (MEAD WORKS) | U.S. EPA REGION 10 2111 E HAWTHORNE RD | 2111 E HAWTHORNE RD na E Hawthorne Road | 2111 East Hawthorne Road MEAD | Mead, WA

Database(s) : [ALL SITES - WA, BRS, CONSENT (DECREES), CORRACTS, CSCSL HWS - WA, DOCKET, ECHO, ENVCVN - WA, EPA OSC, ERNS, FRS, HSL - WA, ICIS, INACTIVE PCS, MANIFEST EPA, NPL, NPL AOC, OSHA, PCS ENF, PCS FACILITY, PRP, RCRA_NONGEN, RCRA_TSDF, RMP, SEMS_8R_ACTIVE SITES, SEMS_FINAL NPL, SEMS_SMELTER, SWF/LF - WA, T 2 - WA] ***(cont.)***

Envirosite ID: 6563147
EPA ID: WAD000065508

MANIFEST EPA ***(cont.)***

Quantity Tons, Haz, Non-Haz :	0, 0.6504746
Quantity Kg, Haz, Non-Haz :	0, 590
Management Method :	H141 - STORAGE, BULKING AND/OR TRANSFER OFF SITE
Is EPA Waste :	N
Federal Code :	N/R
State Code :	N/R

Manifest Details

Manifest Number :	015482655FLE
Shipped Date :	2020-12-17
Updated Date :	2021-02-05
Received Date :	2021-01-15
Status :	Signed
Generator ID :	WAD000065508
Generator Name :	USEPA Region 10-Former Kaiser Mead Smelter
Generator Address :	2111 E Hawthorne Rd. U.S. EPA Region 10, Mead, WA 99021
Generator Mailing :	1200 Sixth Ave. Suite 155, 13-J07 Attn:Brooks Stanfield, US EPA Region 10, Seattle, WA 98101
Generator Contact :	USEPA Region 10-Former Kaiser Mead Smelter
Destination ID :	UTD981552177
Destination Name :	Clean Harbors Aragonite LLC
Destination Mailing :	PO Box 1339, Grantsville, UT 84029
Destination Address :	11600 North Aptus Road, Grantsville, UT 84029
Destination Contact :	N/R
Submission Type :	DataImage5Copy
Origin Type :	Service
Manifest Residue :	N
Rejection :	N
Last Date in Agency List :	2024-06-04

Waste Details

Waste Line Number :	1
Is DOT Hazardous :	Y
DOT ID Number :	UN1950
DOT Information :	RQ, UN1950, WASTE AEROSOLS, 2.1, NONE (RQ=100LBS)
Non Waste Description :	N/R
Quantity :	600 Pounds

Map Id: B21
Direction: S
Distance: 0.697 mi., 3680 ft.
Elevation: N/R
Relative: N/R

Site Name : CDC MEAD LLC | KAISER ALUMINUM (MEAD WORKS) | U.S. EPA REGION 10 2111 E HAWTHORNE RD | 2111 E HAWTHORNE RD na E Hawthorne Road | 2111 East Hawthorne Road MEAD | Mead, WA

Database(s) : [ALL SITES - WA, BRS, CONSENT (DECREES), CORRACTS, CSCSL HWS - WA, DOCKET, ECHO, ENVCVN - WA, EPA OSC, ERNS, FRS, HSL - WA, ICIS, INACTIVE PCS, MANIFEST EPA, NPL, NPL AOC, OSHA, PCS ENF, PCS FACILITY, PRP, RCRA_NONGEN, RCRA_TSDF, RMP, SEMS_8R_ACTIVE SITES, SEMS_FINAL NPL, SEMS_SMELTER, SWF/LF - WA, T 2 - WA] ***(cont.)***

Envirosite ID: 6563147
EPA ID: WAD000065508

MANIFEST EPA ***(cont.)***

Quantity Tons, Acute, Non-Acute :	0.3, 0, 0.3
Quantity Kg, Acute, Non-Acute :	0, 272.109
Quantity Tons, Haz, Non-Haz :	0.3, 0
Quantity Kg, Haz, Non-Haz :	272.109, 0
Management Method :	H141 - STORAGE, BULKING AND/OR TRANSFER OFF SITE
Is EPA Waste :	Y
Federal Code :	D001
State Code :	N/R

Waste Line Number :	2
Is DOT Hazardous :	Y
DOT ID Number :	UN1993
DOT Information :	UN1993, WASTE FLAMMABLE LIQUIDS, N.O.S. (METHANOL, MEK (METHYL ETHYL KETONE)), 3, PG II
Non Waste Description :	N/R
Quantity :	150 Pounds
Quantity Tons, Acute, Non-Acute :	0.075, 0, 0.075
Quantity Kg, Acute, Non-Acute :	0, 68.02725
Quantity Tons, Haz, Non-Haz :	0.075, 0
Quantity Kg, Haz, Non-Haz :	68.02725, 0
Management Method :	H040 - INCINERATION
Is EPA Waste :	Y
Federal Code :	D001, D035, U154
State Code :	N/R

Waste Line Number :	3
Is DOT Hazardous :	Y
DOT ID Number :	UN1263
DOT Information :	UN1263, WASTE PAINT, 3, PG II
Non Waste Description :	N/R
Quantity :	385 Pounds
Quantity Tons, Acute, Non-Acute :	0.1925, 0, 0.1925
Quantity Kg, Acute, Non-Acute :	0, 174.60327
Quantity Tons, Haz, Non-Haz :	0.1925, 0
Quantity Kg, Haz, Non-Haz :	174.60327, 0
Management Method :	H040 - INCINERATION
Is EPA Waste :	Y
Federal Code :	D001, D005, D006, D007, D008, D035, F003, F005
State Code :	WA - WP01

Map Id: B21
Direction: S
Distance: 0.697 mi., 3680 ft.
Elevation: N/R
Relative: N/R

Site Name : CDC MEAD LLC | KAISER ALUMINUM (MEAD WORKS) | U.S. EPA REGION 10 2111 E HAWTHORNE RD | 2111 E HAWTHORNE RD na E Hawthorne Road | 2111 East Hawthorne Road MEAD | Mead, WA

Database(s) : [ALL SITES - WA, BRS, CONSENT (DECREES), CORRACTS, CSCSL HWS - WA, DOCKET, ECHO, ENVCVN - WA, EPA OSC, ERNS, FRS, HSL - WA, ICIS, INACTIVE PCS, MANIFEST EPA, NPL, NPL AOC, OSHA, PCS ENF, PCS FACILITY, PRP, RCRA_NONGEN, RCRA_TSDF, RMP, SEMS_8R_ACTIVE SITES, SEMS_FINAL NPL, SEMS_SMELTER, SWF/LF - WA, T 2 - WA] ***(cont.)***

Envirosite ID: 6563147
EPA ID: WAD000065508

MANIFEST EPA ***(cont.)***

Waste Line Number :	4
Is DOT Hazardous :	Y
DOT ID Number :	UN1309
DOT Information :	UN1309, WASTE ALUMINUM POWDER, COATED, 4.1, PG II
Non Waste Description :	N/R
Quantity :	30 Pounds
Quantity Tons, Acute, Non-Acute :	0.015, 0, 0.015
Quantity Kg, Acute, Non-Acute :	0, 13.60545
Quantity Tons, Haz, Non-Haz :	0.015, 0
Quantity Kg, Haz, Non-Haz :	13.60545, 0
Management Method :	H040 - INCINERATION
Is EPA Waste :	Y
Federal Code :	D001, D003
State Code :	N/R

Waste Line Number :	5
Is DOT Hazardous :	Y
DOT ID Number :	UN1475
DOT Information :	UN1475, WASTE MAGNESIUM PERCHLORATE, 5.1, PG II
Non Waste Description :	N/R
Quantity :	150 Pounds
Quantity Tons, Acute, Non-Acute :	0.075, 0, 0.075
Quantity Kg, Acute, Non-Acute :	0, 68.02725
Quantity Tons, Haz, Non-Haz :	0.075, 0
Quantity Kg, Haz, Non-Haz :	68.02725, 0
Management Method :	H040 - INCINERATION
Is EPA Waste :	Y
Federal Code :	D001
State Code :	N/R

Manifest Details

Manifest Number :	015482656FLE
Shipped Date :	2020-12-17
Updated Date :	2021-02-24
Received Date :	2021-02-03
Status :	Signed
Generator ID :	WAD000065508
Generator Name :	USEPA Region 10-Former Kaiser Mead Smelter
Generator Address :	2111 E Hawthorne Rd. U.S. EPA Region 10, Mead, WA 99021

Map Id: B21
Direction: S
Distance: 0.697 mi., 3680 ft.
Elevation: N/R
Relative: N/R

Site Name : CDC MEAD LLC | KAISER ALUMINUM (MEAD WORKS) | U.S. EPA REGION 10 2111 E HAWTHORNE RD | 2111 E HAWTHORNE RD na E Hawthorne Road | 2111 East Hawthorne Road MEAD | Mead, WA

Database(s) : [ALL SITES - WA, BRS, CONSENT (DECREES), CORRACTS, CSCSL HWS - WA, DOCKET, ECHO, ENVCVN - WA, EPA OSC, ERNS, FRS, HSL - WA, ICIS, INACTIVE PCS, MANIFEST EPA, NPL, NPL AOC, OSHA, PCS ENF, PCS FACILITY, PRP, RCRA_NONGEN, RCRA_TSDF, RMP, SEMS_8R_ACTIVE SITES, SEMS_FINAL NPL, SEMS_SMELTER, SWF/LF - WA, T 2 - WA] ***(cont.)***

Envirosite ID: 6563147
EPA ID: WAD000065508

MANIFEST EPA ***(cont.)***

Generator Mailing :	1200 Sixth Ave. Suite 155, 13-J07 Attn:Brooks Stanfield, US EPA Region 10, Seattle, WA 98101
Generator Contact :	USEPA Region 10-Former Kaiser Mead Smelter
Destination ID :	ARD069748192
Destination Name :	Clean Harbors El Dorado LLC
Destination Mailing :	309 American Circle, El Dorado, AR 71730
Destination Address :	309 American Circle, El Dorado, AR 71730
Destination Contact :	N/R
Submission Type :	DataImage5Copy
Origin Type :	Service
Manifest Residue :	N
Rejection :	N
Last Date in Agency List :	2024-06-04

Waste Details

Waste Line Number :	1
Is DOT Hazardous :	Y
DOT ID Number :	UN1436
DOT Information :	UN1436, WASTE ZINC POWDER OR ZINC DUST, 4.3, (4.2), PG I
Non Waste Description :	N/R
Quantity :	12 Pounds
Quantity Tons, Acute, Non-Acute :	0.006, 0, 0.006
Quantity Kg, Acute, Non-Acute :	0, 5.44218
Quantity Tons, Haz, Non-Haz :	0.006, 0
Quantity Kg, Haz, Non-Haz :	5.44218, 0
Management Method :	H040 - INCINERATION
Is EPA Waste :	Y
Federal Code :	D001, D003
State Code :	N/R

Manifest Details

Manifest Number :	015482658FLE
Shipped Date :	2020-12-17
Updated Date :	2021-02-22
Received Date :	2021-02-02
Status :	Signed
Generator ID :	WAD000065508
Generator Name :	USEPA Region 10-Former Kaiser Mead Smelter
Generator Address :	2111 E Hawthorne Rd. U.S. EPA Region 10, Mead, WA 99021

Map Id: B21
Direction: S
Distance: 0.697 mi., 3680 ft.
Elevation: N/R
Relative: N/R

Site Name : CDC MEAD LLC | KAISER ALUMINUM (MEAD WORKS) | U.S. EPA REGION 10 2111 E HAWTHORNE RD | 2111 E HAWTHORNE RD na E Hawthorne Road | 2111 East Hawthorne Road MEAD | Mead, WA

Database(s) : [ALL SITES - WA, BRS, CONSENT (DECREES), CORRACTS, CSCSL HWS - WA, DOCKET, ECHO, ENVCVN - WA, EPA OSC, ERNS, FRS, HSL - WA, ICIS, INACTIVE PCS, MANIFEST EPA, NPL, NPL AOC, OSHA, PCS ENF, PCS FACILITY, PRP, RCRA_NONGEN, RCRA_TSDF, RMP, SEMS_8R_ACTIVE SITES, SEMS_FINAL NPL, SEMS_SMELTER, SWF/LF - WA, T 2 - WA] ***(cont.)***

Envirosite ID: 6563147
EPA ID: WAD000065508

MANIFEST EPA ***(cont.)***

Generator Mailing :	1200 Sixth Ave. Suite 155, 13-J07 Attn:Brooks Stanfield, US EPA Region 10, Seattle, WA 98101
Generator Contact :	USEPA Region 10-Former Kaiser Mead Smelter
Destination ID :	TXD982290140
Destination Name :	Clean Harbors LaPorte, LLC
Destination Mailing :	500 Independence Parkway South, La Porte, TX 77571
Destination Address :	500 Independence Parkway South, La Porte, TX 77571
Destination Contact :	N/R
Submission Type :	DataImage5Copy
Origin Type :	Service
Manifest Residue :	N
Rejection :	N
Last Date in Agency List :	2024-06-04

Waste Details

Waste Line Number :	1
Is DOT Hazardous :	Y
DOT ID Number :	UN1978
DOT Information :	UN1978, PROPANE, 2.1, NONE
Non Waste Description :	N/R
Quantity :	30 Pounds
Quantity Tons, Acute, Non-Acute :	0.015, 0, 0.015
Quantity Kg, Acute, Non-Acute :	0, 13.60545
Quantity Tons, Haz, Non-Haz :	0, 0.015
Quantity Kg, Haz, Non-Haz :	0, 13.60545
Management Method :	H141 - STORAGE, BULKING AND/OR TRANSFER OFF SITE
Is EPA Waste :	N
Federal Code :	N/R
State Code :	TX - OUTS8011

Waste Line Number :	2
Is DOT Hazardous :	Y
DOT ID Number :	UN1978
DOT Information :	UN1978, PROPANE, 2.1, NONE
Non Waste Description :	N/R
Quantity :	34 Pounds
Quantity Tons, Acute, Non-Acute :	0.017, 0, 0.017
Quantity Kg, Acute, Non-Acute :	0, 15.419512
Quantity Tons, Haz, Non-Haz :	0, 0.017
Quantity Kg, Haz, Non-Haz :	0, 15.419512

Map Id: B21
Direction: S
Distance: 0.697 mi., 3680 ft.
Elevation: N/R
Relative: N/R

Site Name : CDC MEAD LLC | KAISER ALUMINUM (MEAD WORKS) | U.S. EPA REGION 10 2111 E HAWTHORNE RD | 2111 E HAWTHORNE RD na E Hawthorne Road | 2111 East Hawthorne Road MEAD | Mead, WA

Database(s) : [ALL SITES - WA, BRS, CONSENT (DECREES), CORRACTS, CSCSL HWS - WA, DOCKET, ECHO, ENVCVN - WA, EPA OSC, ERNS, FRS, HSL - WA, ICIS, INACTIVE PCS, MANIFEST EPA, NPL, NPL AOC, OSHA, PCS ENF, PCS FACILITY, PRP, RCRA_NONGEN, RCRA_TSDF, RMP, SEMS_8R_ACTIVE SITES, SEMS_FINAL NPL, SEMS_SMELTER, SWF/LF - WA, T 2 - WA] ***(cont.)***

Envirosite ID: 6563147
EPA ID: WAD000065508

MANIFEST EPA ***(cont.)***

Management Method :	H141 - STORAGE, BULKING AND/OR TRANSFER OFF SITE
Is EPA Waste :	N
Federal Code :	N/R
State Code :	TX - OUTS8011

Waste Line Number :	3
Is DOT Hazardous :	Y
DOT ID Number :	UN1978
DOT Information :	UN1978, WASTE PROPANE, 2.1, NONE
Non Waste Description :	N/R
Quantity :	99 Pounds
Quantity Tons, Acute, Non-Acute :	0.0495, 0, 0.0495
Quantity Kg, Acute, Non-Acute :	0, 44.897987
Quantity Tons, Haz, Non-Haz :	0.0495, 0
Quantity Kg, Haz, Non-Haz :	44.897987, 0
Management Method :	H141 - STORAGE, BULKING AND/OR TRANSFER OFF SITE
Is EPA Waste :	Y
Federal Code :	D001
State Code :	TX - OUTS801H

Waste Line Number :	4
Is DOT Hazardous :	Y
DOT ID Number :	UN1072
DOT Information :	UN1072, WASTE OXYGEN, COMPRESSED, 2.2, (5.1), NONE
Non Waste Description :	N/R
Quantity :	50 Pounds
Quantity Tons, Acute, Non-Acute :	0.025, 0, 0.025
Quantity Kg, Acute, Non-Acute :	0, 22.67575
Quantity Tons, Haz, Non-Haz :	0.025, 0
Quantity Kg, Haz, Non-Haz :	22.67575, 0
Management Method :	H129 - OTHER TREATMENT
Is EPA Waste :	Y
Federal Code :	D001
State Code :	TX - OUTS701H

NPL

Facility Name :	Kaiser Aluminum (Mead Works)
Facility Address :	2111 E Hawthorne Rd, MEAD, WA 99021

Map Id: B21
Direction: S
Distance: 0.697 mi., 3680 ft.
Elevation: N/R
Relative: N/R

Site Name : CDC MEAD LLC | KAISER ALUMINUM (MEAD WORKS) | U.S. EPA REGION 10 2111 E HAWTHORNE RD | 2111 E HAWTHORNE RD na E Hawthorne Road | 2111 East Hawthorne Road MEAD | Mead, WA

Database(s) : [ALL SITES - WA, BRS, CONSENT (DECREES), CORRACTS, CSCSL HWS - WA, DOCKET, ECHO, ENVCVN - WA, EPA OSC, ERNS, FRS, HSL - WA, ICIS, INACTIVE PCS, MANIFEST EPA, NPL, NPL AOC, OSHA, PCS ENF, PCS FACILITY, PRP, RCRA_NONGEN, RCRA_TSDF, RMP, SEMS_8R_ACTIVE SITES, SEMS_FINAL NPL, SEMS_SMELTER, SWF/LF - WA, T 2 - WA] ***(cont.)***

Envirosite ID: 6563147
EPA ID: WAD000065508

NPL ***(cont.)***

Listing Date :	1983-09-08
Site Score :	38.07
Site EPA ID :	WAD000065508
Federal Facility Indicator :	No
National Priorities List Status :	Final
Congressional District :	05
Other Site Name :	KAISER ALUMINUM & CHEM CORP - MEAD WORKS; KAISER ALUMINUM MEAD WORKS
County :	SPOKANE
Site Listing Narrative Link :	Click here for hyperlink provided by the agency.
Site Progress Profile Link :	Click here for hyperlink provided by the agency.
Federal Register Notice Link :	Click here for hyperlink provided by the agency.
Site Location Link :	Click here for hyperlink provided by the agency.
Last Date in Agency List :	2024-07-25

Site Details

Superfund Site :	KAISER ALUMINUM (MEAD WORKS) MEAD, WA
Street Address :	2111 E Hawthorne Rd MEAD, WA 99021
Site Status :	The site's long-term remedy includes consolidation and capping of contaminated soil; repair of stormwater and sanitary sewer lines; groundwater extraction and treatment; institutional controls; and long-term monitoring and cap maintenance. Remedy construction began in 2000 and is ongoing.

Map Id: B21
Direction: S
Distance: 0.697 mi., 3680 ft.
Elevation: N/R
Relative: N/R

Site Name : CDC MEAD LLC | KAISER ALUMINUM (MEAD WORKS) | U.S. EPA REGION 10 2111 E HAWTHORNE RD | 2111 E HAWTHORNE RD na E Hawthorne Road | 2111 East Hawthorne Road MEAD | Mead, WA

Database(s) : [ALL SITES - WA, BRS, CONSENT (DECREES), CORRACTS, CSCSL HWS - WA, DOCKET, ECHO, ENVCVN - WA, EPA OSC, ERNS, FRS, HSL - WA, ICIS, INACTIVE PCS, MANIFEST EPA, NPL, NPL AOC, OSHA, PCS ENF, PCS FACILITY, PRP, RCRA_NONGEN, RCRA_TSDF, RMP, SEMS_8R_ACTIVE SITES, SEMS_FINAL NPL, SEMS_SMELTER, SWF/LF - WA, T 2 - WA] ***(cont.)***

Envirosite ID: 6563147
EPA ID: WAD000065508

NPL ***(cont.)***

Site Background :

The Kaiser Aluminum Company produced aluminum at the Mead site for more than 50 years. Waste handling practices from the 1940s to the late 1970s led to cyanide and fluoride contamination in part of the Spokane-Rathdrum Prairie Aquifer and the Little Spokane River. The groundwater plume is 145 feet below ground, 800 - 1500 feet wide, and travels approximately 2.5 miles to the Little Spokane River. It then discharges into a series of springs. A number of activities have already taken place to address the problem. In the late 1970s, Kaiser provided alternate water supplies for property owners whose wells were contaminated. The county put restrictions on constructing new wells in the area. Wastes remaining on site were covered with an asphalt cap to keep rain and snow from leaching more contamination into groundwater. Other potential sources of contamination were investigated. While these steps have helped control the risk posed by the site, groundwater monitoring shows that levels of contamination in the groundwater have not declined as quickly as expected. Even though no one is drinking the groundwater, and there is no immediate risk to people, additional actions are underway. This a State-Lead NPL site. The work is conducted by the Washington Department of Ecology. Ecology's website for this work: Kaiser Mead National Priorities List (NPL) Site Groundwater Cleanup

Contact Information

Contact Name :	Beth Clemons
Contact Title :	Community Involvement Coordinator
Phone :	N/R
Email :	N/R
Additional Site Contacts :	Washington Department of Ecology Contacts:; Garin Schrieve, Site Manager, (360) 407-6999, garin.schrieve@ecy.wa.gov; Angie Fritz, Public Involvement Coordinator, (360) 407-7393, angela.fritz@ecy.wa.gov
Contact Name :	Kayla Maholy
Contact Title :	Remedial Project Manager
Phone :	(206) 553-8314
Email :	maholy.kayla@epa.gov
Additional Site Contacts :	Washington Department of Ecology Contacts:; Garin Schrieve, Site Manager, (360) 407-6999, garin.schrieve@ecy.wa.gov; Angie Fritz, Public Involvement Coordinator, (360) 407-7393, angela.fritz@ecy.wa.gov

Map Id: B21
Direction: S
Distance: 0.697 mi., 3680 ft.
Elevation: N/R
Relative: N/R

Site Name : CDC MEAD LLC | KAISER ALUMINUM (MEAD WORKS) | U.S. EPA REGION 10 2111 E HAWTHORNE RD | 2111 E HAWTHORNE RD na E Hawthorne Road | 2111 East Hawthorne Road MEAD | Mead, WA

Database(s) : [ALL SITES - WA, BRS, CONSENT (DECREES), CORRACTS, CSCSL HWS - WA, DOCKET, ECHO, ENVCVN - WA, EPA OSC, ERNS, FRS, HSL - WA, ICIS, INACTIVE PCS, MANIFEST EPA, NPL, NPL AOC, OSHA, PCS ENF, PCS FACILITY, PRP, RCRA_NONGEN, RCRA_TSDF, RMP, SEMS_8R_ACTIVE SITES, SEMS_FINAL NPL, SEMS_SMELTER, SWF/LF - WA, T 2 - WA] ***(cont.)***

Envirosite ID: 6563147
EPA ID: WAD000065508

NPL ***(cont.)***

Contaminant Information

CAS Number :	16984-48-8
Contaminant Name :	FLUORIDE
Contaminated Media :	Surface Water
Area of Site Found (Operable Unit) :	REMEDIAL (01)
More Information Link :	N/R

CAS Number :	16984-48-8
Contaminant Name :	FLUORIDE
Contaminated Media :	Soil
Area of Site Found (Operable Unit) :	REMEDIAL (01)
More Information Link :	N/R

CAS Number :	16984-48-8
Contaminant Name :	FLUORIDE
Contaminated Media :	Groundwater
Area of Site Found (Operable Unit) :	REMEDIAL (01)
More Information Link :	N/R

CAS Number :	57-12-5
Contaminant Name :	CYANIDE
Contaminated Media :	Soil
Area of Site Found (Operable Unit) :	REMEDIAL (01)
More Information Link :	N/R

CAS Number :	57-12-5
Contaminant Name :	CYANIDE
Contaminated Media :	Groundwater
Area of Site Found (Operable Unit) :	REMEDIAL (01)
More Information Link :	N/R

CAS Number :	57-12-5
Contaminant Name :	CYANIDE
Contaminated Media :	Surface Water
Area of Site Found (Operable Unit) :	REMEDIAL (01)
More Information Link :	N/R

Map Id: B21
Direction: S
Distance: 0.697 mi., 3680 ft.
Elevation: N/R
Relative: N/R

Site Name : CDC MEAD LLC | KAISER ALUMINUM (MEAD WORKS) | U.S. EPA REGION 10 2111 E HAWTHORNE RD | 2111 E HAWTHORNE RD na E Hawthorne Road | 2111 East Hawthorne Road MEAD | Mead, WA

Database(s) : [ALL SITES - WA, BRS, CONSENT (DECREES), CORRACTS, CSCSL HWS - WA, DOCKET, ECHO, ENVCVN - WA, EPA OSC, ERNS, FRS, HSL - WA, ICIS, INACTIVE PCS, MANIFEST EPA, NPL, NPL AOC, OSHA, PCS ENF, PCS FACILITY, PRP, RCRA_NONGEN, RCRA_TSDF, RMP, SEMS_8R_ACTIVE SITES, SEMS_FINAL NPL, SEMS_SMELTER, SWF/LF - WA, T 2 - WA] ***(cont.)***

Envirosite ID: 6563147
EPA ID: WAD000065508

NPL ***(cont.)***

Operable Units Information

OU ID :	00
Name :	SITEWIDE
Decision Document :	Not applicable
Cleanup Technologies Selected in the Decision Document:	N/R

OU ID :	01
Name :	REMEDIAL
Decision Document :	Record of Decision, May 01, 2002
Cleanup Technologies Selected in the Decision Document:	Cap (engineered cap); Consolidate (onsite); Institutional Controls; Treatment (other, not otherwise specified, exsitu, onsite)

Performance Measures Information

Human Exposure Under Control :	Yes
Groundwater Migration Under Control :	No
Construction Complete :	No
Sitewide Ready for Anticipated Use :	No

NPL AOC

Description :	Areas of Concern related to existing NPL sites. These are derived from DOD and CDC Hazdat areas.

OSHA

Facility Name :	CDC MEAD LLC
Facility Address :	2111 E HAWTHORNE RD, MEAD, WA 99021

Site Details

Activity Number :	315004887
Reporting ID :	1055360
Open Date :	2011-07-12
Conference Closed :	2011-08-18

Map Id: B21
Direction: S
Distance: 0.697 mi., 3680 ft.
Elevation: N/R
Relative: N/R

Site Name : CDC MEAD LLC | KAISER ALUMINUM (MEAD WORKS) | U.S. EPA REGION 10 2111 E HAWTHORNE RD | 2111 E HAWTHORNE RD na E Hawthorne Road | 2111 East Hawthorne Road MEAD | Mead, WA

Database(s) : [ALL SITES - WA, BRS, CONSENT (DECREES), CORRACTS, CSCSL HWS - WA, DOCKET, ECHO, ENVCVN - WA, EPA OSC, ERNS, FRS, HSL - WA, ICIS, INACTIVE PCS, MANIFEST EPA, NPL, NPL AOC, OSHA, PCS ENF, PCS FACILITY, PRP, RCRA_NONGEN, RCRA_TSDF, RMP, SEMS_8R_ACTIVE SITES, SEMS_FINAL NPL, SEMS_SMELTER, SWF/LF - WA, T 2 - WA] ***(cont.)***

Envirosite ID: 6563147
EPA ID: WAD000065508

OSHA ***(cont.)***

Case Closed :	2011-10-17
Case Mod Date :	2011-10-17
Owner Type :	Private
Advance Notice :	N
Safety/Health :	Health
Number in Establishment :	4
SIC :	7381 - DETECTIVE, GUARD, AND ARMORED CAR SERVICES
NAICS :	561612 - Security Guards and Patrol Services
Inspection Type :	Referral
Inspection Scope :	Partial
Why No Inspection :	N/R
Union :	No
Mailing Address :	1650 DES PERES RD STE 303, SAINT LOUIS, MO 63131
Agency Hyperlink :	Click here for hyperlink provided by the agency.
Last Date in Agency List :	2024-06-07

Violations

Activity Number :	315004887
Citation ID :	01001
Delete Flag :	N/R
Standard Ref :	8421200501
Violation Type :	Other
Issuance Date :	2011-09-15
Abate Date :	2011-10-18
Abate Complete :	Abatement Completed
Current Penalty :	N/R
Initial Penalty :	N/R
Contest Date :	N/R
Final Order Date :	N/R
Number Instances :	1
Number Exposed :	2
Record :	Referral
Gravity :	N/R
Emphasis :	N/R
Hazcat :	N/R
FTA Insp Number :	N/R
FTA Issuance Date :	N/R
FTA Penalty :	N/R
FTA Contest Date :	N/R
FTA Final Order Date :	N/R
HAZ Subtances :	SYNTHETIC VITREOUS FIBERS & DUST

Map Id: B21
Direction: S
Distance: 0.697 mi., 3680 ft.
Elevation: N/R
Relative: N/R

Site Name : CDC MEAD LLC | KAISER ALUMINUM (MEAD WORKS) | U.S. EPA REGION 10 2111 E HAWTHORNE RD | 2111 E HAWTHORNE RD na E Hawthorne Road | 2111 East Hawthorne Road MEAD | Mead, WA

Database(s) : [ALL SITES - WA, BRS, CONSENT (DECREES), CORRACTS, CSCSL HWS - WA, DOCKET, ECHO, ENVCVN - WA, EPA OSC, ERNS, FRS, HSL - WA, ICIS, INACTIVE PCS, MANIFEST EPA, NPL, NPL AOC, OSHA, PCS ENF, PCS FACILITY, PRP, RCRA_NONGEN, RCRA_TSDF, RMP, SEMS_8R_ACTIVE SITES, SEMS_FINAL NPL, SEMS_SMELTER, SWF/LF - WA, T 2 - WA] ***(cont.)***

Envirosite ID: 6563147
EPA ID: WAD000065508

OSHA ***(cont.)***

Facility Name :	KAISER ALUMINUM & CHEMICAL CORPORATION
Facility Address :	2111 E HAWTHORNE RD, MEAD, WA 99021

Site Details

Activity Number :	115173395
Reporting ID :	1055360
Open Date :	1997-11-18
Conference Closed :	1998-02-12
Case Closed :	1998-08-14
Case Mod Date :	2008-04-08
Owner Type :	Private
Advance Notice :	N
Safety/Health :	Health
Number in Establishment :	1100
SIC :	3355 - ALUMINUM ROLLING AND DRAWING, NOT ELSEWHERE CLASSIFIED
NAICS :	000000
Inspection Type :	Complaint
Inspection Scope :	Partial
Why No Inspection :	N/R
Union :	Yes
Mailing Address :	00000
Agency Hyperlink :	Click here for hyperlink provided by the agency.
Last Date in Agency List :	2024-06-07

Violations

Activity Number :	115173395
Citation ID :	01001
Delete Flag :	N/R
Standard Ref :	0240004001 A 07
Violation Type :	Other
Issuance Date :	1998-04-10
Abate Date :	1998-08-03
Abate Complete :	Abatement Completed
Current Penalty :	N/R
Initial Penalty :	1050.0
Contest Date :	1998-05-05
Final Order Date :	1998-06-04
Number Instances :	1
Number Exposed :	14
Record :	N/R

Map Id: B21
Direction: S
Distance: 0.697 mi., 3680 ft.
Elevation: N/R
Relative: N/R

Site Name : CDC MEAD LLC | KAISER ALUMINUM (MEAD WORKS) | U.S. EPA REGION 10 2111 E HAWTHORNE RD | 2111 E HAWTHORNE RD na E Hawthorne Road | 2111 East Hawthorne Road MEAD | Mead, WA

Database(s) : [ALL SITES - WA, BRS, CONSENT (DECREES), CORRACTS, CSCSL HWS - WA, DOCKET, ECHO, ENVCVN - WA, EPA OSC, ERNS, FRS, HSL - WA, ICIS, INACTIVE PCS, MANIFEST EPA, NPL, NPL AOC, OSHA, PCS ENF, PCS FACILITY, PRP, RCRA_NONGEN, RCRA_TSDF, RMP, SEMS_8R_ACTIVE SITES, SEMS_FINAL NPL, SEMS_SMELTER, SWF/LF - WA, T 2 - WA] ***(cont.)***

Envirosite ID: 6563147
EPA ID: WAD000065508

OSHA ***(cont.)***

Gravity :	N/R
Emphasis :	N/R
Hazcat :	N/R
FTA Insp Number :	N/R
FTA Issuance Date :	N/R
FTA Penalty :	N/R
FTA Contest Date :	N/R
FTA Final Order Date :	N/R
HAZ Subtances :	SYNTHETIC VITREOUS FIBERS & DUST

Site Details

Activity Number :	115401614
Reporting ID :	1055360
Open Date :	1996-03-26
Conference Closed :	1996-07-26
Case Closed :	1999-06-28
Case Mod Date :	2008-04-08
Owner Type :	Private
Advance Notice :	N
Safety/Health :	Health
Number in Establishment :	1100
SIC :	3334 - PRIMARY PRODUCTION OF ALUMINUM
NAICS :	000000
Inspection Type :	Complaint
Inspection Scope :	Partial
Why No Inspection :	N/R
Union :	Yes
Mailing Address :	00000
Agency Hyperlink :	Click here for hyperlink provided by the agency.
Last Date in Agency List :	2024-06-07

Violations

Activity Number :	115401614
Citation ID :	02002
Delete Flag :	N/R
Standard Ref :	0241200301
Violation Type :	Serious
Issuance Date :	1996-09-06
Abate Date :	1996-10-09
Abate Complete :	Abatement Completed

Map Id: B21
Direction: S
Distance: 0.697 mi., 3680 ft.
Elevation: N/R
Relative: N/R

Site Name : CDC MEAD LLC | KAISER ALUMINUM (MEAD WORKS) | U.S. EPA REGION 10 2111 E HAWTHORNE RD | 2111 E HAWTHORNE RD na E Hawthorne Road | 2111 East Hawthorne Road MEAD | Mead, WA

Database(s) : [ALL SITES - WA, BRS, CONSENT (DECREES), CORRACTS, CSCSL HWS - WA, DOCKET, ECHO, ENVCVN - WA, EPA OSC, ERNS, FRS, HSL - WA, ICIS, INACTIVE PCS, MANIFEST EPA, NPL, NPL AOC, OSHA, PCS ENF, PCS FACILITY, PRP, RCRA_NONGEN, RCRA_TSDF, RMP, SEMS_8R_ACTIVE SITES, SEMS_FINAL NPL, SEMS_SMELTER, SWF/LF - WA, T 2 - WA] ***(cont.)***

Envirosite ID: 6563147
EPA ID: WAD000065508

OSHA ***(cont.)***

Current Penalty :	100.0
Initial Penalty :	1200.0
Contest Date :	1996-09-27
Final Order Date :	1996-10-25
Number Instances :	1
Number Exposed :	17
Record :	Complaint
Gravity :	00
Emphasis :	N/R
Hazcat :	N/R
FTA Insp Number :	N/R
FTA Issuance Date :	N/R
FTA Penalty :	N/R
FTA Contest Date :	N/R
FTA Final Order Date :	N/R
HAZ Subtances :	COAL DUST (<5% SIO2), RESPIRABLE FRACTION

Activity Number :	115401614
Citation ID :	04003
Delete Flag :	X
Standard Ref :	0620800103 A 01
Violation Type :	Other
Issuance Date :	1996-09-06
Abate Date :	1996-10-09
Abate Complete :	N/R
Current Penalty :	N/R
Initial Penalty :	N/R
Contest Date :	1996-09-27
Final Order Date :	1996-10-25
Number Instances :	1
Number Exposed :	1
Record :	N/R
Gravity :	00
Emphasis :	N/R
Hazcat :	N/R
FTA Insp Number :	N/R
FTA Issuance Date :	N/R
FTA Penalty :	N/R
FTA Contest Date :	N/R
FTA Final Order Date :	N/R
HAZ Subtances :	8400

Map Id: B21
Direction: S
Distance: 0.697 mi., 3680 ft.
Elevation: N/R
Relative: N/R

Site Name : CDC MEAD LLC | KAISER ALUMINUM (MEAD WORKS) | U.S. EPA REGION 10 2111 E HAWTHORNE RD | 2111 E HAWTHORNE RD na E Hawthorne Road | 2111 East Hawthorne Road MEAD | Mead, WA

Database(s) : [ALL SITES - WA, BRS, CONSENT (DECREES), CORRACTS, CSCSL HWS - WA, DOCKET, ECHO, ENVCVN - WA, EPA OSC, ERNS, FRS, HSL - WA, ICIS, INACTIVE PCS, MANIFEST EPA, NPL, NPL AOC, OSHA, PCS ENF, PCS FACILITY, PRP, RCRA_NONGEN, RCRA_TSDF, RMP, SEMS_8R_ACTIVE SITES, SEMS_FINAL NPL, SEMS_SMELTER, SWF/LF - WA, T 2 - WA] ***(cont.)***

Envirosite ID: 6563147
EPA ID: WAD000065508

OSHA ***(cont.)***

Activity Number :	115401614
Citation ID :	01001
Delete Flag :	N/R
Standard Ref :	0240004001 A 03
Violation Type :	Other
Issuance Date :	1996-09-06
Abate Date :	1996-12-01
Abate Complete :	Abatement Completed
Current Penalty :	N/R
Initial Penalty :	4800.0
Contest Date :	1996-09-27
Final Order Date :	1996-10-25
Number Instances :	1
Number Exposed :	2
Record :	N/R
Gravity :	00
Emphasis :	N/R
Hazcat :	N/R
FTA Insp Number :	N/R
FTA Issuance Date :	N/R
FTA Penalty :	N/R
FTA Contest Date :	N/R
FTA Final Order Date :	N/R
HAZ Subtances :	COAL DUST (<5% SIO2), RESPIRABLE FRACTION

Activity Number :	115401614
Citation ID :	03001
Delete Flag :	X
Standard Ref :	0620772308
Violation Type :	Repeat
Issuance Date :	1996-09-06
Abate Date :	1996-07-26
Abate Complete :	Abatement Completed
Current Penalty :	160.0
Initial Penalty :	160.0
Contest Date :	1996-09-27
Final Order Date :	1996-10-25
Number Instances :	1
Number Exposed :	10
Record :	N/R
Gravity :	00
Emphasis :	N/R
Hazcat :	N/R

Map Id: B21
Direction: S
Distance: 0.697 mi., 3680 ft.
Elevation: N/R
Relative: N/R

Site Name : CDC MEAD LLC | KAISER ALUMINUM (MEAD WORKS) | U.S. EPA REGION 10 2111 E HAWTHORNE RD | 2111 E HAWTHORNE RD na E Hawthorne Road | 2111 East Hawthorne Road MEAD | Mead, WA

Database(s) : [ALL SITES - WA, BRS, CONSENT (DECREES), CORRACTS, CSCSL HWS - WA, DOCKET, ECHO, ENVCVN - WA, EPA OSC, ERNS, FRS, HSL - WA, ICIS, INACTIVE PCS, MANIFEST EPA, NPL, NPL AOC, OSHA, PCS ENF, PCS FACILITY, PRP, RCRA_NONGEN, RCRA_TSDF, RMP, SEMS_8R_ACTIVE SITES, SEMS_FINAL NPL, SEMS_SMELTER, SWF/LF - WA, T 2 - WA] ***(cont.)***

Envirosite ID: 6563147
EPA ID: WAD000065508

OSHA ***(cont.)***

FTA Insp Number :	N/R
FTA Issuance Date :	N/R
FTA Penalty :	N/R
FTA Contest Date :	N/R
FTA Final Order Date :	N/R
HAZ Subtances :	ASBESTOS, ALL FORMS

PCS ENF

Site Details

NPDES ID :	WA0000876
Last Date in Agency List :	2024-06-07

Formal Enforcement Actions

Settlement Entered Date :	N/R
ENF Identifier :	N/R
Activity ID :	N/R
Activity Type :	N/R
ENF Type :	N/R
Agency :	N/R
Fed Penalty Assessed Amount :	N/R
State Local Penalty Amount :	N/R

Informal Enforcement Actions

Achieved Date :	2016-06-23
Registry ID :	110000491334
ENF Identifier :	WA-753001
Activity ID :	3600769356
Activity Type :	Administrative - Informal
ENF Type :	Notice of Violation
Agency :	State

Achieved Date :	2014-08-21
Registry ID :	110000491334
ENF Identifier :	WA-701451
Activity ID :	3400281561
Activity Type :	Administrative - Informal
ENF Type :	Agency Enforcement Review

Map Id: B21
Direction: S
Distance: 0.697 mi., 3680 ft.
Elevation: N/R
Relative: N/R

Site Name : CDC MEAD LLC | KAISER ALUMINUM (MEAD WORKS) | U.S. EPA REGION 10 2111 E HAWTHORNE RD | 2111 E HAWTHORNE RD na E Hawthorne Road | 2111 East Hawthorne Road MEAD | Mead, WA

Database(s) : [ALL SITES - WA, BRS, CONSENT (DECREES), CORRACTS, CSCSL HWS - WA, DOCKET, ECHO, ENVCVN - WA, EPA OSC, ERNS, FRS, HSL - WA, ICIS, INACTIVE PCS, MANIFEST EPA, NPL, NPL AOC, OSHA, PCS ENF, PCS FACILITY, PRP, RCRA_NONGEN, RCRA_TSDF, RMP, SEMS_8R_ACTIVE SITES, SEMS_FINAL NPL, SEMS_SMELTER, SWF/LF - WA, T 2 - WA] ***(cont.)***

Envirosite ID: 6563147
EPA ID: WAD000065508

PCS ENF ***(cont.)***

Agency : State

Achieved Date : 2013-05-20
Registry ID : 110000491334
ENF Identifier : WA-490533
Activity ID : 3400115457
Activity Type : Administrative - Informal
ENF Type : Agency Enforcement Review
Agency : State

Achieved Date : 2012-12-19
Registry ID : 110000491334
ENF Identifier : WA-366134
Activity ID : 3400055443
Activity Type : Administrative - Informal
ENF Type : Agency Enforcement Review
Agency : State

Achieved Date : 2012-08-29
Registry ID : 110000491334
ENF Identifier : WA-285533
Activity ID : 3400055441
Activity Type : Administrative - Informal
ENF Type : Agency Enforcement Review
Agency : State

Achieved Date : 2012-08-29
Registry ID : 110000491334
ENF Identifier : WA-284934
Activity ID : 3400055447
Activity Type : Administrative - Informal
ENF Type : Agency Enforcement Review
Agency : State

Achieved Date : 2012-08-29
Registry ID : 110000491334
ENF Identifier : WA-285333
Activity ID : 3400055450
Activity Type : Administrative - Informal

Map Id: B21
Direction: S
Distance: 0.697 mi., 3680 ft.
Elevation: N/R
Relative: N/R

Site Name : CDC MEAD LLC | KAISER ALUMINUM (MEAD WORKS) | U.S. EPA REGION 10 2111 E HAWTHORNE RD | 2111 E HAWTHORNE RD na E Hawthorne Road | 2111 East Hawthorne Road MEAD | Mead, WA

Database(s) : [ALL SITES - WA, BRS, CONSENT (DECREES), CORRACTS, CSCSL HWS - WA, DOCKET, ECHO, ENVCVN - WA, EPA OSC, ERNS, FRS, HSL - WA, ICIS, INACTIVE PCS, MANIFEST EPA, NPL, NPL AOC, OSHA, PCS ENF, PCS FACILITY, PRP, RCRA_NONGEN, RCRA_TSDF, RMP, SEMS_8R_ACTIVE SITES, SEMS_FINAL NPL, SEMS_SMELTER, SWF/LF - WA, T 2 - WA] ***(cont.)***

Envirosite ID: 6563147
EPA ID: WAD000065508

PCS ENF ***(cont.)***

ENF Type :	Agency Enforcement Review
Agency :	State
Achieved Date :	2011-11-18
Registry ID :	110000491334
ENF Identifier :	WA-145839
Activity ID :	3400281560
Activity Type :	Administrative - Informal
ENF Type :	Agency Enforcement Review
Agency :	State
Achieved Date :	2011-03-28
Registry ID :	110000491334
ENF Identifier :	WA-89835
Activity ID :	3400055492
Activity Type :	Administrative - Informal
ENF Type :	Agency Enforcement Review
Agency :	State
Achieved Date :	2011-03-28
Registry ID :	110000491334
ENF Identifier :	WA-90335
Activity ID :	3400055496
Activity Type :	Administrative - Informal
ENF Type :	Agency Enforcement Review
Agency :	State

Site Details

NPDES ID :	WA0000876
Last Date in Agency List :	2020-02-11

Formal Enforcement Actions

Settlement Entered Date :	N/R
ENF Identifier :	N/R
Activity ID :	N/R
Activity Type :	N/R

Map Id: B21
Direction: S
Distance: 0.697 mi., 3680 ft.
Elevation: N/R
Relative: N/R

Site Name : CDC MEAD LLC | KAISER ALUMINUM (MEAD WORKS) | U.S. EPA REGION 10 2111 E HAWTHORNE RD | 2111 E HAWTHORNE RD na E Hawthorne Road | 2111 East Hawthorne Road MEAD | Mead, WA

Database(s) : [ALL SITES - WA, BRS, CONSENT (DECREES), CORRACTS, CSCSL HWS - WA, DOCKET, ECHO, ENVCVN - WA, EPA OSC, ERNS, FRS, HSL - WA, ICIS, INACTIVE PCS, MANIFEST EPA, NPL, NPL AOC, OSHA, PCS ENF, PCS FACILITY, PRP, RCRA_NONGEN, RCRA_TSDF, RMP, SEMS_8R_ACTIVE SITES, SEMS_FINAL NPL, SEMS_SMELTER, SWF/LF - WA, T 2 - WA] ***(cont.)***

Envirosite ID: 6563147
EPA ID: WAD000065508

PCS ENF ***(cont.)***

ENF Type :	N/R
Agency :	N/R
Fed Penalty Assessed Amount :	N/R
State Local Penalty Amount :	N/R

Informal Enforcement Actions

Achieved Date :	2016-06-23
Registry ID :	110000491334
ENF Identifier :	WA-753001
Activity ID :	3600769356
Activity Type :	Administrative - Informal
ENF Type :	Notice of Violation
Agency :	State

PCS FACILITY

Issue Date :	2000-01-01
Original Issue Date :	2000-01-01
Effective Date :	2000-02-01
Expiration Date :	2005-01-01
Retirement Date :	2014-08-31
Termination Date :	N/R
Issuing Agency :	State
Agency Type :	State
Activity ID :	3400055378
External Permit Number :	N/R
Facility Type Indicator :	NON-POTW
Permit Type :	NPDES Individual Permit
Major Minor Status :	N
Permit Status :	Administratively Continued
Total Design Flow Number :	N/R
Actual Average Flow Number :	N/R
State Water Body :	N/R
State Water Body Name :	N/R
Permit Name :	NMC Mead LLC
Permit Comp Status :	Y
RNC Tracking :	Y
Master External Permit Number :	N/R
TMDL Interface :	N/R
EDMR Authorization :	N
Pretreatment Indicator :	N/R
Last Date in Agency List :	2024-06-10

Map Id: B21
Direction: S
Distance: 0.697 mi., 3680 ft.
Elevation: N/R
Relative: N/R

Site Name : CDC MEAD LLC | KAISER ALUMINUM (MEAD WORKS) | U.S. EPA REGION 10
2111 E HAWTHORNE RD | 2111 E HAWTHORNE RD na E Hawthorne Road | 2111 East Hawthorne Road
MEAD | Mead, WA

Database(s) : [ALL SITES - WA, BRS, CONSENT (DECREES), CORRACTS, CSCSL HWS - WA, DOCKET, ECHO, ENVCVN - WA, EPA OSC, ERNS, FRS, HSL - WA, ICIS, INACTIVE PCS, MANIFEST EPA, NPL, NPL AOC, OSHA, PCS ENF, PCS FACILITY, PRP, RCRA_NONGEN, RCRA_TSDF, RMP, SEMS_8R_ACTIVE SITES, SEMS_FINAL NPL, SEMS_SMELTER, SWF/LF - WA, T 2 - WA] ***(cont.)***

Envirosite ID: 6563147
EPA ID: WAD000065508

PRP

Facility Name :	KAISER ALUMINUM (MEAD WORKS)
Facility Address :	2111 E Hawthorne Rd, MEAD, WA 99021
County :	N/R
Complete Date :	2004-10-08
Date Type :	SETTLEMENT DATE
EPA ID :	WAD000065508
Site Name :	KAISER ALUMINUM (MEAD WORKS)
NPL Status :	Currently on the Final NPL
Non NPL Status :	N/R
Party Name :	KAISER ALUMINUM & CHEMICAL CORPORATION
Street Address :	6177 SUNOL BOULEVARD, PLEASANTON, CA 945667769
Region Code :	10
Action Type Seq :	CA-1
Action Name :	CON AGMT
Last Date in Agency List :	2024-07-05

RCRA_NONGEN

Facility Name :	MEAD CUSTODIAL TRUST
Facility Address :	2111 E HAWTHORNE RD, MEAD, WA 99021
County :	SPOKANE
Date Form Received by Agency :	2024-02-16
EPA ID :	WAD000065508
Mailing Address :	606 COLUMBIA ST NW STE 212, OLYMPIA, WA 98501
Contact :	STEVE BURCHETT
Contact Address :	1101 N FANCHER ROAD, SPOKANE VALLEY, WA 99212
Contact Country :	US
Contact Telephone :	509-535-8841
Contact Email :	SBURCHETT@BUDINGERINC.COM
EPA Region :	10
Land Type :	Private
Source Type :	Notification
Classification :	Not a generator, verified
Description :	Not a generator, verified
Last Date in Agency List :	2024-06-19

Map Id: B21
Direction: S
Distance: 0.697 mi., 3680 ft.
Elevation: N/R
Relative: N/R

Site Name : CDC MEAD LLC | KAISER ALUMINUM (MEAD WORKS) | U.S. EPA REGION 10
2111 E HAWTHORNE RD | 2111 E HAWTHORNE RD na E Hawthorne Road | 2111 East Hawthorne Road
MEAD | Mead, WA

Database(s) : [ALL SITES - WA, BRS, CONSENT (DECREES), CORRACTS, CSCSL HWS - WA, DOCKET, ECHO, ENVCVN - WA, EPA OSC, ERNS, FRS, HSL - WA, ICIS, INACTIVE PCS, MANIFEST EPA, NPL, NPL AOC, OSHA, PCS ENF, PCS FACILITY, PRP, RCRA_NONGEN, RCRA_TSDF, RMP, SEMS_8R_ACTIVE SITES, SEMS_FINAL NPL, SEMS_SMELTER, SWF/LF - WA, T 2 - WA] ***(cont.)***

Envirosite ID: 6563147
EPA ID: WAD000065508

RCRA_NONGEN ***(cont.)***

Owner/Operator Summary

Owner/Operator Name :	MEAD CUSTODIAL TRUST
Owner/Operator Address :	606 COLUMBIA ST NW STE 212, OLYMPIA, WA 98501
Owner/Operator Country :	US
Owner/Operator Telephone :	360-754-9343
Owner/Operator Email :	N/R
Owner/Operator Fax :	N/R
Legal Status :	Private
Owner/Operator Type :	Owner
Owner/Operator Start Date :	2017-12-31
Owner/Operator End Date :	N/R

Owner/Operator Name :	MEAD CUSTODIAL TRUST
Owner/Operator Address :	606 COLUMBIA STE NW STE 212, OLYMPIA, WA 98501
Owner/Operator Country :	US
Owner/Operator Telephone :	360-754-9343
Owner/Operator Email :	N/R
Owner/Operator Fax :	N/R
Legal Status :	Private
Owner/Operator Type :	Operator
Owner/Operator Start Date :	2005-11-01
Owner/Operator End Date :	N/R

Owner/Operator Name :	MEAD CUSTODIAL TRUST
Owner/Operator Address :	606 COLUMBIA ST NW STE 212, OLYMPIA, WA 98501
Owner/Operator Country :	US
Owner/Operator Telephone :	360-754-9343
Owner/Operator Email :	N/R
Owner/Operator Fax :	N/R
Legal Status :	Private
Owner/Operator Type :	Owner
Owner/Operator Start Date :	2005-11-01
Owner/Operator End Date :	N/R

Handler Activities Summary

U.S. Importer of Hazardous Waste :	N
Mixed Waste (Haz. and Radioactive) :	N/R
Recycler of Hazardous Waste :	N
Transporter of Hazardous Waste :	N
Treater, Storer or Disposer of HW :	N

Map Id: B21
Direction: S
Distance: 0.697 mi., 3680 ft.
Elevation: N/R
Relative: N/R

Site Name : CDC MEAD LLC | KAISER ALUMINUM (MEAD WORKS) | U.S. EPA REGION 10 2111 E HAWTHORNE RD | 2111 E HAWTHORNE RD na E Hawthorne Road | 2111 East Hawthorne Road MEAD | Mead, WA

Database(s) : [ALL SITES - WA, BRS, CONSENT (DECREES), CORRACTS, CSCSL HWS - WA, DOCKET, ECHO, ENVCVN - WA, EPA OSC, ERNS, FRS, HSL - WA, ICIS, INACTIVE PCS, MANIFEST EPA, NPL, NPL AOC, OSHA, PCS ENF, PCS FACILITY, PRP, RCRA_NONGEN, RCRA_TSDF, RMP, SEMS_8R_ACTIVE SITES, SEMS_FINAL NPL, SEMS_SMELTER, SWF/LF - WA, T 2 - WA] ***(cont.)***

Envirosite ID: 6563147
EPA ID: WAD000065508

RCRA_NONGEN ***(cont.)***

Underground Injection Activity :	N
On-site Burner Exemption :	N
Furnace Exemption :	N
Used Oil Fuel Burner :	N
Used Oil Processor :	N
Used Oil Refiner :	N
Used Oil Fuel Marketer to Burner :	N
Used Oil Specification Marketer :	N
Used Oil Transfer Facility :	N
Used Oil Transporter :	N

Historical Generators

Details for this site have been truncated due to the large number of available details for this site within this dataset. For the complete details for this site, contact your Envirosite account representative for a complimentary site report containing all of the details available.

Date Form Received by Agency :	2023-01-26
Facility Name :	MEAD CUSTODIAL TRUST
Classification :	Not a generator, verified
Date Form Received by Agency :	2022-02-08
Facility Name :	MEAD CUSTODIAL TRUST
Classification :	Not a generator, verified
Date Form Received by Agency :	2021-02-05
Facility Name :	MEAD CUSTODIAL TRUST
Classification :	Not a generator, verified
Date Form Received by Agency :	2020-01-09
Facility Name :	MEAD CUSTODIAL TRUST
Classification :	Not a generator, verified
Date Form Received by Agency :	2019-01-15
Facility Name :	MEAD CUSTODIAL TRUST
Classification :	Not a generator, verified

Map Id: B21
Direction: S
Distance: 0.697 mi., 3680 ft.
Elevation: N/R
Relative: N/R

Site Name : CDC MEAD LLC | KAISER ALUMINUM (MEAD WORKS) | U.S. EPA REGION 10 2111 E HAWTHORNE RD | 2111 E HAWTHORNE RD na E Hawthorne Road | 2111 East Hawthorne Road MEAD | Mead, WA

Database(s) : [ALL SITES - WA, BRS, CONSENT (DECREES), CORRACTS, CSCSL HWS - WA, DOCKET, ECHO, ENVCVN - WA, EPA OSC, ERNS, FRS, HSL - WA, ICIS, INACTIVE PCS, MANIFEST EPA, NPL, NPL AOC, OSHA, PCS ENF, PCS FACILITY, PRP, RCRA_NONGEN, RCRA_TSDF, RMP, SEMS_8R_ACTIVE SITES, SEMS_FINAL NPL, SEMS_SMELTER, SWF/LF - WA, T 2 - WA] ***(cont.)***

Envirosite ID: 6563147
EPA ID: WAD000065508

RCRA_NONGEN ***(cont.)***

Date Form Received by Agency : 2018-01-15
Facility Name : MEAD CUSTODIAL TRUST
Classification : Very Small Quantity Generator

Date Form Received by Agency : 2017-02-23
Facility Name : MEAD CUSTODIAL TRUST
Classification : Very Small Quantity Generator

Date Form Received by Agency : 2016-01-22
Facility Name : MEAD CUSTODIAL TRUST
Classification : Small Quantity Generator

Date Form Received by Agency : 2015-01-07
Facility Name : MEAD CUSTODIAL TRUST
Classification : Not a generator, verified

Date Form Received by Agency : 2014-02-12
Facility Name : MEAD CUSTODIAL TRUST
Classification : Not a generator, verified

Corrective Action Summary

Date / Status / CA Event Description:
1995-12-08 (Active) CA225NR - STABILIZATION MEASURES EVALUATION-FACILITY NOT AMENABLE TO STABILIZATION
1995-01-18 (Active) CA075ME - CA PRIORITIZATION-MEDIUM CA PRIORITY
1994-12-12 (Active) CA070YE - DETERMINATION OF NEED FOR AN INVESTIGATION-INVESTIGATION IS NECESSARY
1994-12-07 (Inactive) CA050RF - RFA COMPLETED-ASSESSMENT WAS A RFA

Notices of Violations Summary

Date of Violation : 1996-06-10
Date Achieved Compliance : 1996-09-11
Regulation Violated : Y
Area of Violation : Generators - General

Map Id: B21
Direction: S
Distance: 0.697 mi., 3680 ft.
Elevation: N/R
Relative: N/R

Site Name : CDC MEAD LLC | KAISER ALUMINUM (MEAD WORKS) | U.S. EPA REGION 10 2111 E HAWTHORNE RD | 2111 E HAWTHORNE RD na E Hawthorne Road | 2111 East Hawthorne Road MEAD | Mead, WA

Database(s) : [ALL SITES - WA, BRS, CONSENT (DECREES), CORRACTS, CSCSL HWS - WA, DOCKET, ECHO, ENVCVN - WA, EPA OSC, ERNS, FRS, HSL - WA, ICIS, INACTIVE PCS, MANIFEST EPA, NPL, NPL AOC, OSHA, PCS ENF, PCS FACILITY, PRP, RCRA_NONGEN, RCRA_TSDF, RMP, SEMS_8R_ACTIVE SITES, SEMS_FINAL NPL, SEMS_SMELTER, SWF/LF - WA, T 2 - WA] ***(cont.)***

Envirosite ID: 6563147
EPA ID: WAD000065508

RCRA_NONGEN ***(cont.)***

Enforcement Action :	WRITTEN INFORMAL
Enforcement Action Date :	1996-08-14
Enf. Disposition Status :	N/R
Enf. Disp. Status Date :	N/R
Violation Lead Agency :	EPA
Enforcement Lead Agency :	EPA
Proposed Penalty Amount :	N/R
Final Penalty Amount :	N/R
Paid Penalty Amount :	N/R

Date of Violation :	1992-06-23
Date Achieved Compliance :	1993-06-09
Regulation Violated :	Y
Area of Violation :	Generators - Manifest
Enforcement Action :	WRITTEN INFORMAL
Enforcement Action Date :	1993-02-02
Enf. Disposition Status :	N/R
Enf. Disp. Status Date :	N/R
Violation Lead Agency :	State
Enforcement Lead Agency :	State
Proposed Penalty Amount :	N/R
Final Penalty Amount :	N/R
Paid Penalty Amount :	N/R

Date of Violation :	1992-06-23
Date Achieved Compliance :	1993-06-09
Regulation Violated :	Y
Area of Violation :	Generators - Manifest
Enforcement Action :	INITIAL 3008(A) COMPLIANCE
Enforcement Action Date :	1993-02-12
Enf. Disposition Status :	N/R
Enf. Disp. Status Date :	N/R
Violation Lead Agency :	State
Enforcement Lead Agency :	State
Proposed Penalty Amount :	34000
Final Penalty Amount :	18000
Paid Penalty Amount :	18000

Date of Violation :	1992-06-23
Date Achieved Compliance :	1993-06-09
Regulation Violated :	Y

Map Id: B21
Direction: S
Distance: 0.697 mi., 3680 ft.
Elevation: N/R
Relative: N/R

Site Name : CDC MEAD LLC | KAISER ALUMINUM (MEAD WORKS) | U.S. EPA REGION 10 2111 E HAWTHORNE RD | 2111 E HAWTHORNE RD na E Hawthorne Road | 2111 East Hawthorne Road MEAD | Mead, WA

Database(s) : [ALL SITES - WA, BRS, CONSENT (DECREES), CORRACTS, CSCSL HWS - WA, DOCKET, ECHO, ENVCVN - WA, EPA OSC, ERNS, FRS, HSL - WA, ICIS, INACTIVE PCS, MANIFEST EPA, NPL, NPL AOC, OSHA, PCS ENF, PCS FACILITY, PRP, RCRA_NONGEN, RCRA_TSDF, RMP, SEMS_8R_ACTIVE SITES, SEMS_FINAL NPL, SEMS_SMELTER, SWF/LF - WA, T 2 - WA] ***(cont.)***

Envirosite ID: 6563147
EPA ID: WAD000065508

RCRA_NONGEN ***(cont.)***

Area of Violation :	Generators - General
Enforcement Action :	INITIAL 3008(A) COMPLIANCE
Enforcement Action Date :	1993-02-12
Enf. Disposition Status :	N/R
Enf. Disp. Status Date :	N/R
Violation Lead Agency :	State
Enforcement Lead Agency :	State
Proposed Penalty Amount :	34000
Final Penalty Amount :	18000
Paid Penalty Amount :	18000

Date of Violation :	1992-06-23
Date Achieved Compliance :	1993-06-09
Regulation Violated :	Y
Area of Violation :	TSD - Contingency Plan and Emergency Procedures
Enforcement Action :	WRITTEN INFORMAL
Enforcement Action Date :	1993-02-02
Enf. Disposition Status :	N/R
Enf. Disp. Status Date :	N/R
Violation Lead Agency :	State
Enforcement Lead Agency :	State
Proposed Penalty Amount :	N/R
Final Penalty Amount :	N/R
Paid Penalty Amount :	N/R

Date of Violation :	1992-06-23
Date Achieved Compliance :	1993-06-09
Regulation Violated :	Y
Area of Violation :	Generators - General
Enforcement Action :	WRITTEN INFORMAL
Enforcement Action Date :	1993-02-02
Enf. Disposition Status :	N/R
Enf. Disp. Status Date :	N/R
Violation Lead Agency :	State
Enforcement Lead Agency :	State
Proposed Penalty Amount :	N/R
Final Penalty Amount :	N/R
Paid Penalty Amount :	N/R

Date of Violation :	1985-05-02
Date Achieved Compliance :	1985-11-01

Map Id: B21
Direction: S
Distance: 0.697 mi., 3680 ft.
Elevation: N/R
Relative: N/R

Site Name : CDC MEAD LLC | KAISER ALUMINUM (MEAD WORKS) | U.S. EPA REGION 10 2111 E HAWTHORNE RD | 2111 E HAWTHORNE RD na E Hawthorne Road | 2111 East Hawthorne Road MEAD | Mead, WA

Database(s) : [ALL SITES - WA, BRS, CONSENT (DECREES), CORRACTS, CSCSL HWS - WA, DOCKET, ECHO, ENVCVN - WA, EPA OSC, ERNS, FRS, HSL - WA, ICIS, INACTIVE PCS, MANIFEST EPA, NPL, NPL AOC, OSHA, PCS ENF, PCS FACILITY, PRP, RCRA_NONGEN, RCRA_TSDF, RMP, SEMS_8R_ACTIVE SITES, SEMS_FINAL NPL, SEMS_SMELTER, SWF/LF - WA, T 2 - WA] ***(cont.)***

Envirosite ID: 6563147
EPA ID: WAD000065508

RCRA_NONGEN ***(cont.)***

Regulation Violated :	Y
Area of Violation :	TSD - Closure/Post-Closure
Enforcement Action :	INITIAL 3008(A) COMPLIANCE
Enforcement Action Date :	1985-06-24
Enf. Disposition Status :	N/R
Enf. Disp. Status Date :	N/R
Violation Lead Agency :	State
Enforcement Lead Agency :	State
Proposed Penalty Amount :	7500
Final Penalty Amount :	7250
Paid Penalty Amount :	7250

Date of Violation :	1985-05-02
Date Achieved Compliance :	1985-11-01
Regulation Violated :	Y
Area of Violation :	TSD - Closure/Post-Closure
Enforcement Action :	INITIAL 3008(A) COMPLIANCE
Enforcement Action Date :	1985-06-24
Enf. Disposition Status :	N/R
Enf. Disp. Status Date :	N/R
Violation Lead Agency :	EPA
Enforcement Lead Agency :	State
Proposed Penalty Amount :	7500
Final Penalty Amount :	7250
Paid Penalty Amount :	7250

Date of Violation :	1985-05-02
Date Achieved Compliance :	1985-10-15
Regulation Violated :	Y
Area of Violation :	TSD - General
Enforcement Action :	INITIAL 3008(A) COMPLIANCE
Enforcement Action Date :	1985-06-24
Enf. Disposition Status :	N/R
Enf. Disp. Status Date :	N/R
Violation Lead Agency :	EPA
Enforcement Lead Agency :	State
Proposed Penalty Amount :	7500
Final Penalty Amount :	7250
Paid Penalty Amount :	7250

Map Id: B21
Direction: S
Distance: 0.697 mi., 3680 ft.
Elevation: N/R
Relative: N/R

Site Name : CDC MEAD LLC | KAISER ALUMINUM (MEAD WORKS) | U.S. EPA REGION 10 2111 E HAWTHORNE RD | 2111 E HAWTHORNE RD na E Hawthorne Road | 2111 East Hawthorne Road MEAD | Mead, WA

Database(s) : [ALL SITES - WA, BRS, CONSENT (DECREES), CORRACTS, CSCSL HWS - WA, DOCKET, ECHO, ENVCVN - WA, EPA OSC, ERNS, FRS, HSL - WA, ICIS, INACTIVE PCS, MANIFEST EPA, NPL, NPL AOC, OSHA, PCS ENF, PCS FACILITY, PRP, RCRA_NONGEN, RCRA_TSDF, RMP, SEMS_8R_ACTIVE SITES, SEMS_FINAL NPL, SEMS_SMELTER, SWF/LF - WA, T 2 - WA] ***(cont.)***

Envirosite ID: 6563147
EPA ID: WAD000065508

RCRA_NONGEN ***(cont.)***

Date of Violation :	1985-05-02
Date Achieved Compliance :	1985-10-01
Regulation Violated :	Y
Area of Violation :	TSD - General
Enforcement Action :	INITIAL 3008(A) COMPLIANCE
Enforcement Action Date :	1985-06-24
Enf. Disposition Status :	N/R
Enf. Disp. Status Date :	N/R
Violation Lead Agency :	State
Enforcement Lead Agency :	State
Proposed Penalty Amount :	7500
Final Penalty Amount :	7250
Paid Penalty Amount :	7250

Evaluation Action Summary

Evaluation Date :	2006-03-29
Evaluation :	COMPLIANCE EVALUATION INSPECTION
Area of Violation :	N/R
Date Achieved Compliance :	N/R
Evaluation Lead Agency :	State

Evaluation Date :	2006-02-02
Evaluation :	COMPLIANCE EVALUATION INSPECTION
Area of Violation :	N/R
Date Achieved Compliance :	N/R
Evaluation Lead Agency :	State

Evaluation Date :	1998-10-16
Evaluation :	COMPLIANCE EVALUATION INSPECTION
Area of Violation :	N/R
Date Achieved Compliance :	N/R
Evaluation Lead Agency :	EPA-Initiated Oversight/Observation/Training

Evaluation Date :	1996-06-10
Evaluation :	COMPLIANCE EVALUATION INSPECTION
Area of Violation :	Generators - General
Date Achieved Compliance :	1996-09-11
Evaluation Lead Agency :	EPA-Initiated Oversight/Observation/Training

Map Id: B21
Direction: S
Distance: 0.697 mi., 3680 ft.
Elevation: N/R
Relative: N/R

Site Name : CDC MEAD LLC | KAISER ALUMINUM (MEAD WORKS) | U.S. EPA REGION 10 2111 E HAWTHORNE RD | 2111 E HAWTHORNE RD na E Hawthorne Road | 2111 East Hawthorne Road MEAD | Mead, WA

Database(s) : [ALL SITES - WA, BRS, CONSENT (DECREES), CORRACTS, CSCSL HWS - WA, DOCKET, ECHO, ENVCVN - WA, EPA OSC, ERNS, FRS, HSL - WA, ICIS, INACTIVE PCS, MANIFEST EPA, NPL, NPL AOC, OSHA, PCS ENF, PCS FACILITY, PRP, RCRA_NONGEN, RCRA_TSDF, RMP, SEMS_8R_ACTIVE SITES, SEMS_FINAL NPL, SEMS_SMELTER, SWF/LF - WA, T 2 - WA] ***(cont.)***

Envirosite ID: 6563147
EPA ID: WAD000065508

RCRA_NONGEN ***(cont.)***

Evaluation Date :	1993-06-09
Evaluation :	COMPLIANCE EVALUATION INSPECTION
Area of Violation :	N/R
Date Achieved Compliance :	N/R
Evaluation Lead Agency :	State

Evaluation Date :	1992-06-23
Evaluation :	COMPLIANCE EVALUATION INSPECTION
Area of Violation :	Generators - Manifest
Date Achieved Compliance :	1993-06-09
Evaluation Lead Agency :	State

Evaluation Date :	1992-06-23
Evaluation :	COMPLIANCE EVALUATION INSPECTION
Area of Violation :	Generators - General
Date Achieved Compliance :	1993-06-09
Evaluation Lead Agency :	State

Evaluation Date :	1992-06-23
Evaluation :	COMPLIANCE EVALUATION INSPECTION
Area of Violation :	TSD - Contingency Plan and Emergency Procedures
Date Achieved Compliance :	1993-06-09
Evaluation Lead Agency :	State

Evaluation Date :	1987-10-29
Evaluation :	COMPLIANCE EVALUATION INSPECTION
Area of Violation :	N/R
Date Achieved Compliance :	N/R
Evaluation Lead Agency :	EPA

Evaluation Date :	1986-03-26
Evaluation :	COMPLIANCE EVALUATION INSPECTION
Area of Violation :	N/R
Date Achieved Compliance :	N/R
Evaluation Lead Agency :	State

Map Id: B21
Direction: S
Distance: 0.697 mi., 3680 ft.
Elevation: N/R
Relative: N/R

Site Name : CDC MEAD LLC | KAISER ALUMINUM (MEAD WORKS) | U.S. EPA REGION 10 2111 E HAWTHORNE RD | 2111 E HAWTHORNE RD na E Hawthorne Road | 2111 East Hawthorne Road MEAD | Mead, WA

Database(s) : [ALL SITES - WA, BRS, CONSENT (DECREES), CORRACTS, CSCSL HWS - WA, DOCKET, ECHO, ENVCVN - WA, EPA OSC, ERNS, FRS, HSL - WA, ICIS, INACTIVE PCS, MANIFEST EPA, NPL, NPL AOC, OSHA, PCS ENF, PCS FACILITY, PRP, RCRA_NONGEN, RCRA_TSDF, RMP, SEMS_8R_ACTIVE SITES, SEMS_FINAL NPL, SEMS_SMELTER, SWF/LF - WA, T 2 - WA] ***(cont.)***

Envirosite ID: 6563147
EPA ID: WAD000065508

RCRA_TSDF

Facility Name :	MEAD CUSTODIAL TRUST
Facility Address :	2111 E HAWTHORNE RD, MEAD, WA 99021
County :	SPOKANE

Site Details

EPA Handler ID :	WAD000065508
Receive Date :	2024-02-16
Handler Date of Last Change :	2024-02-20
Activity Location :	WA
Mailing Address :	606 COLUMBIA ST NW STE 212, OLYMPIA, WA 98501
Mailing Country :	US
Contact Name :	STEVE BURCHETT
Contact Title :	ENVIRONMENTAL ENGINEER
Contact Email Address :	SBURCHETT@BUDINGERINC.COM
Contact Address :	1101 N FANCHER ROAD, SPOKANE VALLEY, WA 99212
Contact Telephone Number and Extension:	509-535-8841
Contact Facsimile Number :	N/R
Region :	10
Land Type :	Private
Source Type :	Notification
Sequence Number :	35
Non-Notifier :	N/R
Biennial Report Cycle :	N/R
Federal Facility Indicator :	Not a Federal Facility
Accessibility :	N/R
NAICS Codes :	331314
Active Site Indicator :	N/R
Last Date in Agency List :	2024-06-19

Owner/Operator Summary

Owner Name :	MEAD CUSTODIAL TRUST
Owner Type :	Private
Owner/Operator Sequence Number :	1
Operator Name :	MEAD CUSTODIAL TRUST
Operator Type :	Private

Map Id: B21
Direction: S
Distance: 0.697 mi., 3680 ft.
Elevation: N/R
Relative: N/R

Site Name : CDC MEAD LLC | KAISER ALUMINUM (MEAD WORKS) | U.S. EPA REGION 10 2111 E HAWTHORNE RD | 2111 E HAWTHORNE RD na E Hawthorne Road | 2111 East Hawthorne Road MEAD | Mead, WA

Database(s) : [ALL SITES - WA, BRS, CONSENT (DECREES), CORRACTS, CSCSL HWS - WA, DOCKET, ECHO, ENVCVN - WA, EPA OSC, ERNS, FRS, HSL - WA, ICIS, INACTIVE PCS, MANIFEST EPA, NPL, NPL AOC, OSHA, PCS ENF, PCS FACILITY, PRP, RCRA_NONGEN, RCRA_TSDF, RMP, SEMS_8R_ACTIVE SITES, SEMS_FINAL NPL, SEMS_SMELTER, SWF/LF - WA, T 2 - WA] ***(cont.)***

Envirosite ID: 6563147
EPA ID: WAD000065508

RCRA_TSDF ***(cont.)***

Handler Activities Summary

Commercial TSD Indicator :	N
Operating TSDF Universe :	No
Treatment, Storage, and Disposal Type:	Storage
Full Enforcement Universe :	No
Permit Renewals Workload Universe :	No
Permit Workload Universe :	No
Permit Progress Universe :	Storage
Post-Closure Workload Universe :	No
Closure Workload Universe :	No
TSDFs Potentially Subject to Corrective Action Under 3004 (u)/(v) Universe:	N
TSDFs Only Subject to Corrective Action Under Discretionary Authorities Universe:	N
Active Site Federally-Regulated Treatment, Storage, and Disposal Facility:	No
Active Site Converter Treatment, Storage, and Disposal Facility:	No
Active Site State-Regulated Treatment, Storage, and Disposal Facility:	No
In a Handler Universe :	N
In a Universe :	Y
Federal Generator Status Universe :	Non-Generator
Short-Term Generator Activity :	N
Importer Activity :	N
Mixed Waste Generator :	N
Federal Waste Generator Code Owner :	HQ
Federal Waste Generator Code :	N
Federal Waste Generator Description :	Not a generator, verified
State Waste Generator Code Owner :	WA
State Waste Generator Code :	X
Transporter Activity :	N
Transfer Facility Activity :	N
Recycler Activity with Storage :	N
Small Quantity On-site Burner Exemption:	N
Smelting, Melting, and Refining Furnace Exemption:	N
Underground Injection Control :	N
Off-site Waste Receipt :	N
Universal Waste Indicator :	N
Universal Waste Destination Facility:	N

Map Id: B21
Direction: S
Distance: 0.697 mi., 3680 ft.
Elevation: N/R
Relative: N/R

Site Name : CDC MEAD LLC | KAISER ALUMINUM (MEAD WORKS) | U.S. EPA REGION 10 2111 E HAWTHORNE RD | 2111 E HAWTHORNE RD na E Hawthorne Road | 2111 East Hawthorne Road MEAD | Mead, WA

Database(s) : [ALL SITES - WA, BRS, CONSENT (DECREES), CORRACTS, CSCSL HWS - WA, DOCKET, ECHO, ENVCVN - WA, EPA OSC, ERNS, FRS, HSL - WA, ICIS, INACTIVE PCS, MANIFEST EPA, NPL, NPL AOC, OSHA, PCS ENF, PCS FACILITY, PRP, RCRA_NONGEN, RCRA_TSDF, RMP, SEMS_8R_ACTIVE SITES, SEMS_FINAL NPL, SEMS_SMELTER, SWF/LF - WA, T 2 - WA] ***(cont.)***

Envirosite ID: 6563147
EPA ID: WAD000065508

RCRA_TSDF ***(cont.)***

Federal Universal Waste :	N
Used Oil Transporter :	N
Used Oil Transfer Facility :	N
Used Oil Processor :	N
Used Oil Refiner :	N
Used Oil Fuel Burner :	N
Used Oil Fuel Marketer to Burner :	N
Used Oil Specification Marketer :	N
Active Site State-Regulated Handler :	---
Corrective Action Workload Universe :	No NCAPS ranking
Subject to Corrective Action Universe:	N
Non-TSDFs Where RCRA Corrective Action Has Been Imposed Universe:	N
Corrective Action Priority Ranking :	Medium
Environmental Control Indicator :	N
Institutional Control Indicator :	N
Human Exposure Controls Indicator :	N/A
Groundwater Controls Indicator :	N/A
Significant Non-Complier Universe :	N
Unaddressed Significant Non-Complier Universe:	N
Addressed Significant Non-Complier Universe:	N
Significant Non-Complier With a Compliance Schedule Universe:	N
Financial Assurance Required :	-----
Public Notes :	This site did not generate hazardous waste in 2022.
Recognized Trader - Importer :	N
Recognized Trader - Exporter :	N
Importer of Spent Lead Acid Batteries:	N
Exporter of Spent Lead Acid Batteries:	N
Recycler Activity without Storage :	N
Manifest Broker :	N
Subpart P :	N

RMP

Facility Name :	Tristar North, Inc. - Spokane Facility
Facility Address :	2111 E Hawthorne Rd, Mead, WA 99217

Map Id: B21
Direction: S
Distance: 0.697 mi., 3680 ft.
Elevation: N/R
Relative: N/R

Site Name : CDC MEAD LLC | KAISER ALUMINUM (MEAD WORKS) | U.S. EPA REGION 10 2111 E HAWTHORNE RD | 2111 E HAWTHORNE RD na E Hawthorne Road | 2111 East Hawthorne Road MEAD | Mead, WA

Database(s) : [ALL SITES - WA, BRS, CONSENT (DECREES), CORRACTS, CSCSL HWS - WA, DOCKET, ECHO, ENVCVN - WA, EPA OSC, ERNS, FRS, HSL - WA, ICIS, INACTIVE PCS, MANIFEST EPA, NPL, NPL AOC, OSHA, PCS ENF, PCS FACILITY, PRP, RCRA_NONGEN, RCRA_TSDF, RMP, SEMS_8R_ACTIVE SITES, SEMS_FINAL NPL, SEMS_SMELTER, SWF/LF - WA, T 2 - WA] ***(cont.)***

Envirosite ID: 6563147
EPA ID: WAD000065508

RMP ***(cont.)***

Site Details

Facility ID :	1000091627
Facility County FIPS :	53063
LEPC :	Spokane County LEPC
Facility URL :	Click here for hyperlink provided by the agency.
Facility Phone Number :	3608231000
Facility Email Address :	peter@tristarpnw.com
Facility DUNS :	0
Parent Company Name :	Tristar North, Inc.
Company 2 Name :	N/R
Company DUNS :	0
Company 2 DUNS :	0
Operator Name :	Tristar North, Inc.
Operator Address :	2111 E. Hawthorne Road, Mead, WA 99217
Operator Address 2 :	N/R
Operator Phone :	5098234403
Emergency Contact Name :	Peter Howe
Emergency Contact Title :	President
Emergency Contact Phone :	3608231000
Phone 24 :	5038072952
Emergency Contact Ext PIN :	N/R
Emergency Contact Email :	peter@tristarpnw.com
No Accidents :	False
Foreign State Prov :	N/R
Foreign Zip Code :	N/R
Foreign Country :	N/R
FTE :	3
Other EPA Facility ID :	N/R
EPA Facility ID :	100000246058
OSHA PSM :	True
EPCRA 302 :	False
CAA Title V :	False
Clear Air Op Permit ID :	N/R
Safety Inspection Date :	N/R
Safety Inspection by :	Never had one
OSHA Ranking :	False
Predictive Filing Flag :	False
Submission Type :	F
CBI Flag :	False
Completion Check Date :	2021-01-23
Receipt Date :	2021-01-23
Graphics Indicator :	False
Attachments Indicator :	False
Certification Received Flag :	False

Map Id: B21
Direction: S
Distance: 0.697 mi., 3680 ft.
Elevation: N/R
Relative: N/R

Site Name : CDC MEAD LLC | KAISER ALUMINUM (MEAD WORKS) | U.S. EPA REGION 10 2111 E HAWTHORNE RD | 2111 E HAWTHORNE RD na E Hawthorne Road | 2111 East Hawthorne Road MEAD | Mead, WA

Database(s) : [ALL SITES - WA, BRS, CONSENT (DECREES), CORRACTS, CSCSL HWS - WA, DOCKET, ECHO, ENVCVN - WA, EPA OSC, ERNS, FRS, HSL - WA, ICIS, INACTIVE PCS, MANIFEST EPA, NPL, NPL AOC, OSHA, PCS ENF, PCS FACILITY, PRP, RCRA_NONGEN, RCRA_TSDF, RMP, SEMS_8R_ACTIVE SITES, SEMS_FINAL NPL, SEMS_SMELTER, SWF/LF - WA, T 2 - WA] ***(cont.)***

Envirosite ID: 6563147
EPA ID: WAD000065508

RMP ***(cont.)***

Submission Method :	RMP*eSubmit
CBI Substantiation Flag :	False
Electronic Waiver Received Flag :	False
Postmark Date :	2021-01-23
De Registration Date :	N/R
De Registration Effective Date :	N/R
Anniversary Date :	2026-01-23
Error Report Date :	N/R
CBI Unsanitized Version Flag :	False
Version Number :	N/R
Facility Latitude :	47.756201
Facility Longitude :	-117.384812
Valid Latitude Longitude Flag :	False
FRS Description :	N/R
FRS Method :	N/R
Horizontal Accuracy Measure :	3
Horizontal Reference Datum Code :	003
Source Map Scale Number :	N/R
Last Date in Agency List :	2022-05-17

Process Details

Process ID :	1000113856
Process Facility ID :	1000091627
Process Description :	LPG Railcar Stor & Trans

Chemical Details

Details for this site have been truncated due to the large number of available details for this site within this dataset. For the complete details for this site, contact your Envirosite account representative for a complimentary site report containing all of the details available.

Chemical Name :	Butane
Chemical ID :	118
Quantity :	7300000

Chemical Name :	Propane
Chemical ID :	98
Quantity :	6400000

Map Id: B21
Direction: S
Distance: 0.697 mi., 3680 ft.
Elevation: N/R
Relative: N/R

Site Name : CDC MEAD LLC | KAISER ALUMINUM (MEAD WORKS) | U.S. EPA REGION 10
2111 E HAWTHORNE RD | 2111 E HAWTHORNE RD na E Hawthorne Road | 2111 East Hawthorne Road
MEAD | Mead, WA

Database(s) : [ALL SITES - WA, BRS, CONSENT (DECREES), CORRACTS, CSCSL HWS - WA, DOCKET, ECHO, ENVCVN - WA, EPA OSC, ERNS, FRS, HSL - WA, ICIS, INACTIVE PCS, MANIFEST EPA, NPL, NPL AOC, OSHA, PCS ENF, PCS FACILITY, PRP, RCRA_NONGEN, RCRA_TSDF, RMP, SEMS_8R_ACTIVE SITES, SEMS_FINAL NPL, SEMS_SMELTER, SWF/LF - WA, T 2 - WA] ***(cont.)***

Envirosite ID: 6563147
EPA ID: WAD000065508

RMP ***(cont.)***

Chemical Name :	Public OCA Chemical
Chemical ID :	0
Quantity :	0

RMP Summary

RMP Contact Name :	Peter Howe
RMP Title :	President
RMP Description :	N/R
RMP Complete Flag :	True

Accident History

Facility ID :	1000091627
Accident Date :	N/R
Accident Time :	N/R
Accident Release Duration :	N/R
Release Event :	N/R
Release Source :	N/R
Other Release Source :	N/R
Onsite Property Damage :	N/R
Offsite Property Damage :	N/R
Envir Damage :	N/R
Envir Damage-Other :	N/R
Initiating Event :	N/R
Cause Equipment Failure :	N/R
Cause-Other :	N/R
Offsite Responders Notify :	N/R
CBI Flag :	N/R
Accident History ID :	N/R

SEMS_8R_ACTIVE SITES

Facility Name :	KAISER ALUMINUM (MEAD WORKS)
Facility Address :	2111 E Hawthorne Rd, MEAD, WA 99021
County :	SPOKANE

Map Id: B21
Direction: S
Distance: 0.697 mi., 3680 ft.
Elevation: N/R
Relative: N/R

Site Name : CDC MEAD LLC | KAISER ALUMINUM (MEAD WORKS) | U.S. EPA REGION 10 2111 E HAWTHORNE RD | 2111 E HAWTHORNE RD na E Hawthorne Road | 2111 East Hawthorne Road MEAD | Mead, WA

Database(s) : [ALL SITES - WA, BRS, CONSENT (DECREES), CORRACTS, CSCSL HWS - WA, DOCKET, ECHO, ENVCVN - WA, EPA OSC, ERNS, FRS, HSL - WA, ICIS, INACTIVE PCS, MANIFEST EPA, NPL, NPL AOC, OSHA, PCS ENF, PCS FACILITY, PRP, RCRA_NONGEN, RCRA_TSDF, RMP, SEMS_8R_ACTIVE SITES, SEMS_FINAL NPL, SEMS_SMELTER, SWF/LF - WA, T 2 - WA] ***(cont.)***

Envirosite ID: 6563147
EPA ID: WAD000065508

SEMS_8R_ACTIVE SITES ***(cont.)***

Site Details

Site ID :	1000551
EPA ID :	WAD000065508
Region :	10
Congressional District :	05
Federal Facility :	N
Federal Facility Docket :	N
NPL Status :	Currently on the Final NPL
Non NPL Status :	N/R
FIPS Code :	53063
Superfund Alternative Agreement :	N
Latitude :	+47.755000
Longitude :	-117.376700
Last Date in Agency List :	2024-07-15

Additional Information

Start Date :	2002-05-01
Finish Date :	2002-05-01
OU :	01
Action Code :	RO
Action Name :	ROD
Sequence :	1
Quality :	R
Current Action Lead :	St Perf

Start Date :	2000-01-10
Finish Date :	N/R
OU :	01
Action Code :	BF
Action Name :	PRP RA
Sequence :	1
Quality :	N/R
Current Action Lead :	St Ovrsght

Start Date :	2000-01-10
Finish Date :	2002-03-29
OU :	01
Action Code :	BE
Action Name :	PRP RD
Sequence :	1

Map Id: B21
Direction: S
Distance: 0.697 mi., 3680 ft.
Elevation: N/R
Relative: N/R

Site Name : CDC MEAD LLC | KAISER ALUMINUM (MEAD WORKS) | U.S. EPA REGION 10 2111 E HAWTHORNE RD | 2111 E HAWTHORNE RD na E Hawthorne Road | 2111 East Hawthorne Road MEAD | Mead, WA

Database(s) : [ALL SITES - WA, BRS, CONSENT (DECREES), CORRACTS, CSCSL HWS - WA, DOCKET, ECHO, ENVCVN - WA, EPA OSC, ERNS, FRS, HSL - WA, ICIS, INACTIVE PCS, MANIFEST EPA, NPL, NPL AOC, OSHA, PCS ENF, PCS FACILITY, PRP, RCRA_NONGEN, RCRA_TSDF, RMP, SEMS_8R_ACTIVE SITES, SEMS_FINAL NPL, SEMS_SMELTER, SWF/LF - WA, T 2 - WA] ***(cont.)***

Envirosite ID: 6563147
EPA ID: WAD000065508

SEMS_8R_ACTIVE SITES ***(cont.)***

Quality :	N/R
Current Action Lead :	St Ovrsght
Start Date :	1992-11-27
Finish Date :	1992-11-27
OU :	00
Action Code :	RS
Action Name :	RV ASSESS
Sequence :	2
Quality :	N/R
Current Action Lead :	EPA Perf
Start Date :	1990-09-12
Finish Date :	1990-09-12
OU :	00
Action Code :	RS
Action Name :	RV ASSESS
Sequence :	1
Quality :	N/R
Current Action Lead :	EPA Perf
Start Date :	1988-02-01
Finish Date :	2002-05-01
OU :	01
Action Code :	CO
Action Name :	RI/FS
Sequence :	1
Quality :	N/R
Current Action Lead :	St Ovrsght
Start Date :	1983-09-08
Finish Date :	1983-09-08
OU :	00
Action Code :	NF
Action Name :	NPL FINL
Sequence :	1
Quality :	N/R
Current Action Lead :	EPA Perf

Map Id: B21
Direction: S
Distance: 0.697 mi., 3680 ft.
Elevation: N/R
Relative: N/R

Site Name : CDC MEAD LLC | KAISER ALUMINUM (MEAD WORKS) | U.S. EPA REGION 10 2111 E HAWTHORNE RD | 2111 E HAWTHORNE RD na E Hawthorne Road | 2111 East Hawthorne Road MEAD | Mead, WA

Database(s) : [ALL SITES - WA, BRS, CONSENT (DECREES), CORRACTS, CSCSL HWS - WA, DOCKET, ECHO, ENVCVN - WA, EPA OSC, ERNS, FRS, HSL - WA, ICIS, INACTIVE PCS, MANIFEST EPA, NPL, NPL AOC, OSHA, PCS ENF, PCS FACILITY, PRP, RCRA_NONGEN, RCRA_TSDF, RMP, SEMS_8R_ACTIVE SITES, SEMS_FINAL NPL, SEMS_SMELTER, SWF/LF - WA, T 2 - WA] ***(cont.)***

Envirosite ID: 6563147
EPA ID: WAD000065508

SEMS_8R_ACTIVE SITES ***(cont.)***

Start Date :	1983-09-01
Finish Date :	1983-09-01
OU :	00
Action Code :	PA
Action Name :	PA
Sequence :	1
Quality :	H
Current Action Lead :	EPA Perf

Start Date :	1982-12-30
Finish Date :	1982-12-30
OU :	00
Action Code :	NP
Action Name :	PROPOSED
Sequence :	1
Quality :	N/R
Current Action Lead :	EPA Perf

Start Date :	1982-08-10
Finish Date :	1982-08-10
OU :	00
Action Code :	HR
Action Name :	HAZRANK
Sequence :	1
Quality :	N/R
Current Action Lead :	EPA Perf

Start Date :	1982-08-10
Finish Date :	1982-08-10
OU :	00
Action Code :	SI
Action Name :	SI
Sequence :	1
Quality :	H
Current Action Lead :	EPA Perf

Start Date :	1981-06-11
Finish Date :	1981-06-11
OU :	00
Action Code :	DS

Map Id: B21
Direction: S
Distance: 0.697 mi., 3680 ft.
Elevation: N/R
Relative: N/R

Site Name : CDC MEAD LLC | KAISER ALUMINUM (MEAD WORKS) | U.S. EPA REGION 10
2111 E HAWTHORNE RD | 2111 E HAWTHORNE RD na E Hawthorne Road | 2111 East Hawthorne Road
MEAD | Mead, WA

Database(s) : [ALL SITES - WA, BRS, CONSENT (DECREES), CORRACTS, CSCSL HWS - WA, DOCKET, ECHO, ENVCVN - WA, EPA OSC, ERNS, FRS, HSL - WA, ICIS, INACTIVE PCS, MANIFEST EPA, NPL, NPL AOC, OSHA, PCS ENF, PCS FACILITY, PRP, RCRA_NONGEN, RCRA_TSDF, RMP, SEMS_8R_ACTIVE SITES, SEMS_FINAL NPL, SEMS_SMELTER, SWF/LF - WA, T 2 - WA] ***(cont.)***

Envirosite ID: 6563147
EPA ID: WAD000065508

SEMS_8R_ACTIVE SITES ***(cont.)***

Action Name :	DISCVRY
Sequence :	1
Quality :	N/R
Current Action Lead :	EPA Perf
Start Date :	1979-04-01
Finish Date :	1979-04-30
OU :	00
Action Code :	BB
Action Name :	PRP RV
Sequence :	1
Quality :	S
Current Action Lead :	St Ovrsght

SEMS_FINAL NPL

Facility Name :	KAISER ALUMINUM (MEAD WORKS)
Facility Address :	2111 E Hawthorne Rd, MEAD, WA 99021
County :	SPOKANE
NPL Status Date :	1983-09-08
Site ID :	1000551
EPA ID :	WAD000065508
Region :	10
Federal Facility Indicator :	N
Latitude :	+47.755000
Longitude :	-117.376700
Last Date in Agency List :	2024-07-16

SEMS_SMELTER

Facility Name :	KAISER ALUMINUM (MEAD WORKS)
Facility Address :	2111 E Hawthorne Rd, MEAD, WA 99207
Site ID :	1000551
EPA ID :	WAD000065508
Region :	10
Federal Facility Indicator :	N
Native American Interest :	N
NPL Status :	Currently on the Final NPL

Map Id: B21
Direction: S
Distance: 0.697 mi., 3680 ft.
Elevation: N/R
Relative: N/R

Site Name : CDC MEAD LLC | KAISER ALUMINUM (MEAD WORKS) | U.S. EPA REGION 10 2111 E HAWTHORNE RD | 2111 E HAWTHORNE RD na E Hawthorne Road | 2111 East Hawthorne Road MEAD | Mead, WA

Database(s) : [ALL SITES - WA, BRS, CONSENT (DECREES), CORRACTS, CSCSL HWS - WA, DOCKET, ECHO, ENVCVN - WA, EPA OSC, ERNS, FRS, HSL - WA, ICIS, INACTIVE PCS, MANIFEST EPA, NPL, NPL AOC, OSHA, PCS ENF, PCS FACILITY, PRP, RCRA_NONGEN, RCRA_TSDF, RMP, SEMS_8R_ACTIVE SITES, SEMS_FINAL NPL, SEMS_SMELTER, SWF/LF - WA, T 2 - WA] ***(cont.)***

Envirosite ID: 6563147
EPA ID: WAD000065508

SEMS_SMELTER ***(cont.)***

Primary Site - Sub Type :	Primary metals/mineral processing (Manufacturing/Processing/Maintenance);
Non-Primary Site - Sub Type :	Unknown (Mining);
Special Initiative :	N/R
Latitude :	+47.755000
Longitude :	-117.376700
Last Date in Agency List :	2024-07-17

Contaminants

Contaminant Name :	CYANIDE
Contaminants of Concern Indicator :	Y
Contaminant Name :	FLUORIDE
Contaminants of Concern Indicator :	Y

SWF/LF - WA

Facility Name :	NMC Mead Inert Waste Landfill
Facility Address :	2111 East Hawthorne Road, Mead, WA
County :	Spokane

Site Details

Facility ID :	2094
Facility Type :	Inert Waste Landfill
Regulation :	173-350-410
Permit Status :	Permitted
Operational Status :	Not Operating
Year Closed :	N/R
Ownership :	PR
Phone :	509-468-5541
Public :	No
Region :	Eastern Regional Office
Contact Name :	N/R
Contact Title :	N/R
Contact Organization :	NMC Mead Inert Waste Landfill
Contact Address 1 :	N/R
Contact Address 2 :	N/R
Contact Email :	N/R

Map Id: B21
Direction: S
Distance: 0.697 mi., 3680 ft.
Elevation: N/R
Relative: N/R

Site Name : CDC MEAD LLC | KAISER ALUMINUM (MEAD WORKS) | U.S. EPA REGION 10 2111 E HAWTHORNE RD | 2111 E HAWTHORNE RD na E Hawthorne Road | 2111 East Hawthorne Road MEAD | Mead, WA

Database(s) : [ALL SITES - WA, BRS, CONSENT (DECREES), CORRACTS, CSCSL HWS - WA, DOCKET, ECHO, ENVCVN - WA, EPA OSC, ERNS, FRS, HSL - WA, ICIS, INACTIVE PCS, MANIFEST EPA, NPL, NPL AOC, OSHA, PCS ENF, PCS FACILITY, PRP, RCRA_NONGEN, RCRA_TSDF, RMP, SEMS_8R_ACTIVE SITES, SEMS_FINAL NPL, SEMS_SMELTER, SWF/LF - WA, T 2 - WA] ***(cont.)***

Envirosite ID: 6563147
EPA ID: WAD000065508

SWF/LF - WA ***(cont.)***

Contact Primary Phone :	N/R
Contact Extension :	N/R
Contact Fax :	N/R
Recycle Survey ID :	N/R
Latitude :	47.7526552
Longitude :	-117.3781746
Last Date in Agency List :	2023-07-12
Facility Name :	NMC MEAD LLC
Facility Address :	2111 E HAWTHORNE RD, MEAD, WA 99021-9517
County :	Spokane

Site Details

Facility ID :	167
Facility Type :	Biosolids Management
Regulation :	173-308
Permit Status :	N/R
Operational Status :	N/R
Year Closed :	N/R
Ownership :	PR
Phone :	N/R
Public :	No
Region :	Eastern Regional Office
Contact Name :	Paramjit Hothi
Contact Title :	Owner
Contact Organization :	N/R
Contact Address 1 :	3548 Piper Avenue, Burnaby, Bc, XX VSA3A9
Contact Address 2 :	N/R
Contact Email :	diamond.deven@hotmail.com
Contact Primary Phone :	(604) 715-5056
Contact Extension :	N/R
Contact Fax :	N/R
Recycle Survey ID :	N/R
Latitude :	N/R
Longitude :	N/R
Last Date in Agency List :	2021-04-21
Facility Name :	Spokane Recycling Co LLC
Facility Address :	2111 E HAWTHORNE RD, MEAD, WA 99021-9517
County :	Spokane

Map Id: B21
Direction: S
Distance: 0.697 mi., 3680 ft.
Elevation: N/R
Relative: N/R

Site Name : CDC MEAD LLC | KAISER ALUMINUM (MEAD WORKS) | U.S. EPA REGION 10 2111 E HAWTHORNE RD | 2111 E HAWTHORNE RD na E Hawthorne Road | 2111 East Hawthorne Road MEAD | Mead, WA

Database(s) : [ALL SITES - WA, BRS, CONSENT (DECREES), CORRACTS, CSCSL HWS - WA, DOCKET, ECHO, ENVCVN - WA, EPA OSC, ERNS, FRS, HSL - WA, ICIS, INACTIVE PCS, MANIFEST EPA, NPL, NPL AOC, OSHA, PCS ENF, PCS FACILITY, PRP, RCRA_NONGEN, RCRA_TSDF, RMP, SEMS_8R_ACTIVE SITES, SEMS_FINAL NPL, SEMS_SMELTER, SWF/LF - WA, T 2 - WA] ***(cont.)***

Envirosite ID: 6563147
EPA ID: WAD000065508

SWF/LF - WA ***(cont.)***

Site Details

Facility ID :	167
Facility Type :	Biosolids Management
Regulation :	173-308
Permit Status :	Not Permitted
Operational Status :	Not Operating
Year Closed :	N/R
Ownership :	PR
Phone :	N/R
Public :	No
Region :	Eastern Regional Office
Contact Name :	PARAMJIT HOTHI
Contact Title :	Owner
Contact Organization :	N/R
Contact Address 1 :	3548 PIPER AVENUE, BURNABY, BC, XX VSA3A9
Contact Address 2 :	N/R
Contact Email :	diamond.eleven@hotmail.com
Contact Primary Phone :	(604) 715-5056
Contact Extension :	N/R
Contact Fax :	N/R
Recycle Survey ID :	N/R
Latitude :	N/R
Longitude :	N/R
Last Date in Agency List :	2024-02-19

T 2 - WA

Facility Name :	CDC Mead LLC
Facility Address :	2111 E HAWTHORNE RD, MEAD, 99021
County :	Spokane
Facility/Site ID :	3
Alternate Name :	KAISER MEAD WORKS
Program Name :	N/R
WRIA :	55
Legislative District :	7
Congressional District :	5
Ecology Region :	ERO
Ecology Program Phone :	(360) 407-6171
Tribal Land :	N
Latitude :	47.752655
Longitude :	-117.378175
Last Date in Agency List :	2024-05-30

Map Id: B21
Direction: S
Distance: 0.697 mi., 3680 ft.
Elevation: N/R
Relative: N/R

Site Name : CDC MEAD LLC | KAISER ALUMINUM (MEAD WORKS) | U.S. EPA REGION 10 2111 E HAWTHORNE RD | 2111 E HAWTHORNE RD na E Hawthorne Road | 2111 East Hawthorne Road MEAD | Mead, WA

Database(s) : [ALL SITES - WA, BRS, CONSENT (DECREES), CORRACTS, CSCSL HWS - WA, DOCKET, ECHO, ENVCVN - WA, EPA OSC, ERNS, FRS, HSL - WA, ICIS, INACTIVE PCS, MANIFEST EPA, NPL, NPL AOC, OSHA, PCS ENF, PCS FACILITY, PRP, RCRA_NONGEN, RCRA_TSDF, RMP, SEMS_8R_ACTIVE SITES, SEMS_FINAL NPL, SEMS_SMELTER, SWF/LF - WA, T 2 - WA] ***(cont.)***

Envirosite ID: 6563147
EPA ID: WAD000065508

T 2 - WA ***(cont.)***

Facility/Site ID :	3
Alternate Name :	KAISER ALUMINUM & CHEMICAL INC UST 9673
Program Name :	N/R
WRIA :	55
Legislative District :	7
Congressional District :	5
Ecology Region :	ERO
Ecology Program Phone :	(360) 407-6171
Tribal Land :	N
Latitude :	47.752655
Longitude :	-117.378175
Last Date in Agency List :	2024-05-30

Facility/Site ID :	3
Alternate Name :	MEAD CUSTODIAL TRUST
Program Name :	N/R
WRIA :	55
Legislative District :	7
Congressional District :	5
Ecology Region :	ERO
Ecology Program Phone :	(360) 407-6171
Tribal Land :	N
Latitude :	47.752655
Longitude :	-117.378175
Last Date in Agency List :	2024-05-30

Facility/Site ID :	3
Alternate Name :	Kaiser Aluminum & Chemical Corp Mead
Program Name :	N/R
WRIA :	55
Legislative District :	7
Congressional District :	5
Ecology Region :	ERO
Ecology Program Phone :	(360) 407-6171
Tribal Land :	N
Latitude :	47.752655
Longitude :	-117.378175
Last Date in Agency List :	2024-05-30

Facility/Site ID :	3
Alternate Name :	KAISER MEAD

Map Id: B21
Direction: S
Distance: 0.697 mi., 3680 ft.
Elevation: N/R
Relative: N/R

Site Name : CDC MEAD LLC | KAISER ALUMINUM (MEAD WORKS) | U.S. EPA REGION 10 2111 E HAWTHORNE RD | 2111 E HAWTHORNE RD na E Hawthorne Road | 2111 East Hawthorne Road MEAD | Mead, WA

Database(s) : [ALL SITES - WA, BRS, CONSENT (DECREES), CORRACTS, CSCSL HWS - WA, DOCKET, ECHO, ENVCVN - WA, EPA OSC, ERNS, FRS, HSL - WA, ICIS, INACTIVE PCS, MANIFEST EPA, NPL, NPL AOC, OSHA, PCS ENF, PCS FACILITY, PRP, RCRA_NONGEN, RCRA_TSDF, RMP, SEMS_8R_ACTIVE SITES, SEMS_FINAL NPL, SEMS_SMELTER, SWF/LF - WA, T 2 - WA] ***(cont.)***

Envirosite ID: 6563147
EPA ID: WAD000065508

T 2 - WA ***(cont.)***

Program Name :	N/R
WRIA :	55
Legislative District :	7
Congressional District :	5
Ecology Region :	ERO
Ecology Program Phone :	(360) 407-6171
Tribal Land :	N
Latitude :	47.752655
Longitude :	-117.378175
Last Date in Agency List :	2024-05-30

Facility/Site ID :	3
Alternate Name :	CDC MEAD LLC
Program Name :	N/R
WRIA :	55
Legislative District :	7
Congressional District :	5
Ecology Region :	ERO
Ecology Program Phone :	(360) 407-6171
Tribal Land :	N
Latitude :	47.752655
Longitude :	-117.378175
Last Date in Agency List :	2024-05-30

Facility/Site ID :	3
Alternate Name :	CDC Mead Inert Waste Landfill
Program Name :	N/R
WRIA :	55
Legislative District :	7
Congressional District :	5
Ecology Region :	ERO
Ecology Program Phone :	(360) 407-6171
Tribal Land :	N
Latitude :	47.752655
Longitude :	-117.378175
Last Date in Agency List :	2024-05-30

Facility/Site ID :	3
Alternate Name :	N/R
Program Name :	N/R
WRIA :	55

Map Id: B21
Direction: S
Distance: 0.697 mi., 3680 ft.
Elevation: N/R
Relative: N/R

Site Name : CDC MEAD LLC | KAISER ALUMINUM (MEAD WORKS) | U.S. EPA REGION 10 2111 E HAWTHORNE RD | 2111 E HAWTHORNE RD na E Hawthorne Road | 2111 East Hawthorne Road MEAD | Mead, WA

Database(s) : [ALL SITES - WA, BRS, CONSENT (DECREES), CORRACTS, CSCSL HWS - WA, DOCKET, ECHO, ENVCVN - WA, EPA OSC, ERNS, FRS, HSL - WA, ICIS, INACTIVE PCS, MANIFEST EPA, NPL, NPL AOC, OSHA, PCS ENF, PCS FACILITY, PRP, RCRA_NONGEN, RCRA_TSDF, RMP, SEMS_8R_ACTIVE SITES, SEMS_FINAL NPL, SEMS_SMELTER, SWF/LF - WA, T 2 - WA] ***(cont.)***

Envirosite ID: 6563147
EPA ID: WAD000065508

T 2 - WA ***(cont.)***

Legislative District :	7
Congressional District :	5
Ecology Region :	ERO
Ecology Program Phone :	(360) 407-6171
Tribal Land :	N
Latitude :	47.752655
Longitude :	-117.378175
Last Date in Agency List :	2024-05-30

Facility/Site ID :	3
Alternate Name :	Mead Works
Program Name :	N/R
WRIA :	55
Legislative District :	7
Congressional District :	5
Ecology Region :	ERO
Ecology Program Phone :	(360) 407-6171
Tribal Land :	N
Latitude :	47.752655
Longitude :	-117.378175
Last Date in Agency List :	2024-05-30

Program Details

Program :	HAZWASTE
Interaction Type :	Emergency/Haz Chem Rpt TIER2
Interaction Type Description :	Businesses that store 10,000 pounds or more of a hazardous chemical or 500 pounds or less, depending on the chemical, of an extremely hazardous chemical on site at any one time must report annually. Reports are sent to the State Emergency Response Commission (represented by Ecology) Local Emergency Planning Committees, and local fire departments for emergency planning. (product, not waste)
Status :	Inactive
Start Date :	1987-01-01
End Date :	2005-06-03
SIC :	3334 - PRIMARY PRODUCTION OF ALUMINUM
NAICS :	N/R

Map Id: B21
Direction: S
Distance: 0.697 mi., 3680 ft.
Elevation: N/R
Relative: N/R

Site Name : CDC MEAD LLC | KAISER ALUMINUM (MEAD WORKS) | U.S. EPA REGION 10 2111 E HAWTHORNE RD | 2111 E HAWTHORNE RD na E Hawthorne Road | 2111 East Hawthorne Road MEAD | Mead, WA

Database(s) : [ALL SITES - WA, BRS, CONSENT (DECREES), CORRACTS, CSCSL HWS - WA, DOCKET, ECHO, ENVCVN - WA, EPA OSC, ERNS, FRS, HSL - WA, ICIS, INACTIVE PCS, MANIFEST EPA, NPL, NPL AOC, OSHA, PCS ENF, PCS FACILITY, PRP, RCRA_NONGEN, RCRA_TSDF, RMP, SEMS_8R_ACTIVE SITES, SEMS_FINAL NPL, SEMS_SMELTER, SWF/LF - WA, T 2 - WA] ***(cont.)***

Envirosite ID: 6563147
EPA ID: WAD000065508

T 2 - WA ***(cont.)***

Program : HAZWASTE
Interaction Type : Emergency/Haz Chem Rpt TIER2

Interaction Type Description : Businesses that store 10,000 pounds or more of a hazardous chemical or 500 pounds or less, depending on the chemical, of an extremely hazardous chemical on site at any one time must report annually. Reports are sent to the State Emergency Response Commission (represented by Ecology) Local Emergency Planning Committees, and local fire departments for emergency planning. (product, not waste)

Status : Inactive
Start Date : 1987-01-01
End Date : 2005-06-03
SIC : N/R
NAICS : 331314 - Secondary Smelting and Alloying of Aluminum

Program : HAZWASTE
Interaction Type : Emergency/Haz Chem Rpt TIER2

Interaction Type Description : Businesses that store 10,000 pounds or more of a hazardous chemical or 500 pounds or less, depending on the chemical, of an extremely hazardous chemical on site at any one time must report annually. Reports are sent to the State Emergency Response Commission (represented by Ecology) Local Emergency Planning Committees, and local fire departments for emergency planning. (product, not waste)

Status : Inactive
Start Date : 1987-01-01
End Date : 2005-06-03
SIC : N/R
NAICS : N/R

Program : HAZWASTE
Interaction Type : Emergency/Haz Chem Rpt TIER2

Map Id: B21
Direction: S
Distance: 0.697 mi., 3680 ft.
Elevation: N/R
Relative: N/R

Site Name : CDC MEAD LLC | KAISER ALUMINUM (MEAD WORKS) | U.S. EPA REGION 10 2111 E HAWTHORNE RD | 2111 E HAWTHORNE RD na E Hawthorne Road | 2111 East Hawthorne Road MEAD | Mead, WA

Database(s) : [ALL SITES - WA, BRS, CONSENT (DECREES), CORRACTS, CSCSL HWS - WA, DOCKET, ECHO, ENVCVN - WA, EPA OSC, ERNS, FRS, HSL - WA, ICIS, INACTIVE PCS, MANIFEST EPA, NPL, NPL AOC, OSHA, PCS ENF, PCS FACILITY, PRP, RCRA_NONGEN, RCRA_TSDF, RMP, SEMS_8R_ACTIVE SITES, SEMS_FINAL NPL, SEMS_SMELTER, SWF/LF - WA, T 2 - WA] ***(cont.)***

Envirosite ID: 6563147
EPA ID: WAD000065508

T 2 - WA ***(cont.)***

Interaction Type Description :	Businesses that store 10,000 pounds or more of a hazardous chemical or 500 pounds or less, depending on the chemical, of an extremely hazardous chemical on site at any one time must report annually. Reports are sent to the State Emergency Response Commission (represented by Ecology) Local Emergency Planning Committees, and local fire departments for emergency planning. (product, not waste)
Status :	Active
Start Date :	2022-04-12
End Date :	N/R
SIC :	N/R
NAICS :	N/R
Facility Name :	Spokane Co Water District Hawthorne Well
Facility Address :	2111 E HAWTHORNE RD, MEAD, 99021
County :	Spokane
Facility/Site ID :	14854
Alternate Name :	N/R
Program Name :	N/R
WRIA :	55
Legislative District :	7
Congressional District :	5
Ecology Region :	ERO
Ecology Program Phone :	(360) 407-6171
Tribal Land :	N
Latitude :	47.75509
Longitude :	-117.37913
Last Date in Agency List :	2024-05-30

Program Details

Program :	HAZWASTE
Interaction Type :	Emergency/Haz Chem Rpt TIER2

Map Id: B21
Direction: S
Distance: 0.697 mi., 3680 ft.
Elevation: N/R
Relative: N/R

Site Name : CDC MEAD LLC | KAISER ALUMINUM (MEAD WORKS) | U.S. EPA REGION 10
2111 E HAWTHORNE RD | 2111 E HAWTHORNE RD na E Hawthorne Road | 2111 East Hawthorne Road
MEAD | Mead, WA

Database(s) : [ALL SITES - WA, BRS, CONSENT (DECREES), CORRACTS, CSCSL HWS - WA, DOCKET, ECHO, ENVCVN - WA, EPA OSC, ERNS, FRS, HSL - WA, ICIS, INACTIVE PCS, MANIFEST EPA, NPL, NPL AOC, OSHA, PCS ENF, PCS FACILITY, PRP, RCRA_NONGEN, RCRA_TSDF, RMP, SEMS_8R_ACTIVE SITES, SEMS_FINAL NPL, SEMS_SMELTER, SWF/LF - WA, T 2 - WA] ***(cont.)***

Envirosite ID: 6563147
EPA ID: WAD000065508

T 2 - WA ***(cont.)***

Interaction Type Description :	Businesses that store 10,000 pounds or more of a hazardous chemical or 500 pounds or less, depending on the chemical, of an extremely hazardous chemical on site at any one time must report annually. Reports are sent to the State Emergency Response Commission (represented by Ecology) Local Emergency Planning Committees, and local fire departments for emergency planning. (product, not waste)
Status :	Active
Start Date :	2015-10-20
End Date :	N/R
SIC :	N/R
NAICS :	N/R

Map Id: B22
Direction: S
Distance: 0.697 mi., 3680 ft.
Elevation: N/R
Relative: N/R

Site Name : KAISER ALUMINUM (MEAD WORKS)
47.754952, -117.375
MEAD, WA 99207

Database(s) : [CDC HAZDAT]

Envirosite ID: 50652989
EPA ID: N/R

CDC HAZDAT

Site ID :	WAD000065508
ORIG FID :	2023
FEMA Region :	10
Latitude :	47.7549520603
Longitude :	-117.374999851

Map Id: C23
Direction: E
Distance: 0.740 mi., 3909 ft.
Elevation: 1906 ft.
Relative: Higher

Site Name : CLANCYS USED CARS
12204 N MARKET
SPOKANE, WA 99217

Database(s) : [ALL SITES - WA, FRS]

Envirosite ID: 6548678
EPA ID: N/R

ALL SITES - WA

Facility Name :	Clancys Used Cars
Facility Address :	12204 N MARKET, SPOKANE, 99217
County :	Spokane
Facility/Site ID :	571506
Alternate Name :	N/R
Program Name :	N/R
WRIA :	55
Legislative District :	7
Congressional District :	5
Ecology Region :	ERO
Ecology Program Phone :	(360) 407-6734
Tribal Land :	N
Latitude :	47.76847
Longitude :	-117.355824
Last Date in Agency List :	2024-05-30

Program Details

Program :	HAZWASTE
Program ID :	N/R
Interaction Type :	Revised Site Visit Program
Interaction Type Description :	HWTR engages in a variety of field work, site visits, and contacts with sites. While most compliance related activity is recorded into the EPA's RCRAInfo system, the other types of activities are recorded into the Revised Site Visit Program (RSVP).
Status :	Active
Start Date :	2003-04-02
End Date :	N/R
SIC :	N/R
NAICS :	N/R

FRS

Facility Name :	CLANCYS USED CARS
Facility Address :	12204 N MARKET, SPOKANE, WA 99217
County :	SPOKANE

Site Details

Registry ID :	110037059973
FRS Facility URL :	Click here for hyperlink provided by the agency.
Last Date in Agency List :	2024-08-21

Source Description

Map Id: C23
Direction: E
Distance: 0.740 mi., 3909 ft.
Elevation: 1906 ft.
Relative: Higher

Site Name : CLANCYS USED CARS
12204 N MARKET
SPOKANE, WA 99217

Database(s) : [ALL SITES - WA, FRS] ***(cont.)***

Envirosite ID: 6548678
EPA ID: N/R

FRS ***(cont.)***

Source Description :

The WA-FSIS provides a means to query and display data maintained by the Washington Department of Ecology. This system contains key information for each facility/site that is currently, or has been, of interest to the Air Quality, Dam Safety, Hazardous Waste, Toxics Cleanup, and Water Quality Programs.

FRS Environmental Interest
Source and System ID : WA-FSIS - 571506

Map Id: C24
Direction: E
Distance: 0.741 mi., 3912 ft.
Elevation: 1906 ft.
Relative: Higher

Site Name : MEAD TEXACO 604
12305 N MARKET ST
MEAD, WA 99021

Database(s) : [ALL SITES - WA, FRS, T 2 - WA]

Envirosite ID: 6547132
EPA ID: N/R

ALL SITES - WA

Facility Name :	MEAD TEXACO 604
Facility Address :	12305 N MARKET ST, MEAD, 99021
County :	Spokane
Facility/Site ID :	34332939
Alternate Name :	N/R
Program Name :	N/R
WRIA :	55
Legislative District :	7
Congressional District :	5
Ecology Region :	ERO
Ecology Program Phone :	N/R
Tribal Land :	N
Latitude :	47.768132
Longitude :	-117.35583
Last Date in Agency List :	2024-05-30

Facility/Site ID :	34332939
Alternate Name :	N/R
Program Name :	N/R
WRIA :	55
Legislative District :	7
Congressional District :	5
Ecology Region :	ERO
Ecology Program Phone :	(360) 407-6171
Tribal Land :	N
Latitude :	47.768132
Longitude :	-117.35583
Last Date in Agency List :	2024-05-30

Map Id: C24
Direction: E
Distance: 0.741 mi., 3912 ft.
Elevation: 1906 ft.
Relative: Higher

Site Name : MEAD TEXACO 604
12305 N MARKET ST
MEAD, WA 99021

Database(s) : [ALL SITES - WA, FRS, T 2 - WA] ***(cont.)***

Envirosite ID: 6547132
EPA ID: N/R

ALL SITES - WA ***(cont.)***

Program Details

Program :	TOXICS
Program ID :	7740
Interaction Type :	Underground Storage Tank
Interaction Type Description :	Any one or combination of tanks (including connecting underground pipes) that is used to contain regulated substances and has a tank volume of ten percent or more beneath the surface of the ground. This term does not include any of the exempt UST systems specified in WAC 173-360-110(2) or any piping connected thereto. See WAC 173-360
Status :	Inactive
Start Date :	2000-03-20
End Date :	2002-11-19
SIC :	N/R
NAICS :	N/R

Program :	TOXICS
Program ID :	7740
Interaction Type :	Emergency/Haz Chem Rpt TIER2
Interaction Type Description :	Businesses that store 10,000 pounds or more of a hazardous chemical or 500 pounds or less, depending on the chemical, of an extremely hazardous chemical on site at any one time must report annually. Reports are sent to the State Emergency Response Commission (represented by Ecology) Local Emergency Planning Committees, and local fire departments for emergency planning. (product, not waste)
Status :	Inactive
Start Date :	1988-01-01
End Date :	1753-01-01
SIC :	N/R
NAICS :	N/R

FRS

Facility Name :	MEAD TEXACO 604
Facility Address :	12305 N MARKET ST, MEAD, WA 99021
County :	SPOKANE

Site Details

Registry ID :	110015489559
FRS Facility URL :	Click here for hyperlink provided by the agency.
Last Date in Agency List :	2024-08-21

Source Description

Source Description :

The WA-FSIS provides a means to query and display data maintained by the Washington Department of Ecology. This system contains key information for each facility/site that is currently, or has been, of interest to the Air Quality, Dam Safety, Hazardous Waste, Toxics Cleanup, and Water Quality Programs.

Map Id: C24
Direction: E
Distance: 0.741 mi., 3912 ft.
Elevation: 1906 ft.
Relative: Higher

Site Name : MEAD TEXACO 604
12305 N MARKET ST
MEAD, WA 99021

Database(s) : [ALL SITES - WA, FRS, T 2 - WA] ***(cont.)***

Envirosite ID: 6547132
EPA ID: N/R

FRS ***(cont.)***

FRS Environmental Interest

Source and System ID :	WA-FSIS - 34332939

T 2 - WA

Facility Name :	MEAD TEXACO 604
Facility Address :	12305 N MARKET ST, MEAD, 99021
County :	Spokane
Facility/Site ID :	34332939
Alternate Name :	N/R
Program Name :	N/R
WRIA :	55
Legislative District :	7
Congressional District :	5
Ecology Region :	ERO
Ecology Program Phone :	(360) 407-6171
Tribal Land :	N
Latitude :	47.768132
Longitude :	-117.35583
Last Date in Agency List :	2024-05-30

Program Details

Program :	HAZWASTE
Interaction Type :	Emergency/Haz Chem Rpt TIER2
Interaction Type Description :	Businesses that store 10,000 pounds or more of a hazardous chemical or 500 pounds or less, depending on the chemical, of an extremely hazardous chemical on site at any one time must report annually. Reports are sent to the State Emergency Response Commission (represented by Ecology) Local Emergency Planning Committees, and local fire departments for emergency planning. (product, not waste)
Status :	Inactive
Start Date :	1988-01-01
End Date :	1753-01-01
SIC :	N/R
NAICS :	N/R

Map Id: 25
Direction: E
Distance: 0.755 mi., 3985 ft.
Elevation: 1904 ft.
Relative: Higher

Site Name : Performing Arts & Stadium
12509 N MARKET STREET
MEAD, WA 99021

Database(s) : [ALL SITES - WA]

Envirosite ID: 31073611
EPA ID: N/R

ALL SITES - WA

Facility Name :	Performing Arts & Stadium

Map Id: 25
Direction: E
Distance: 0.755 mi., 3985 ft.
Elevation: 1904 ft.
Relative: Higher

Site Name : Performing Arts & Stadium
12509 N MARKET STREET
MEAD, WA 99021

Database(s) : [ALL SITES - WA] ***(cont.)***

Envirosite ID: 31073611
EPA ID: N/R

ALL SITES - WA ***(cont.)***

Facility Address :	12509 N MARKET STREET, MEAD, 99021
County :	Spokane
Facility/Site ID :	48235
Alternate Name :	N/R
Program Name :	N/R
WRIA :	55
Legislative District :	7
Congressional District :	5
Ecology Region :	ERO
Ecology Program Phone :	(360) 407-6400
Tribal Land :	N
Latitude :	47.771324
Longitude :	-117.35719
Last Date in Agency List :	2024-05-30

Program Details

Program :	WATQUAL
Program ID :	34773
Interaction Type :	UIC
Interaction Type Description :	UIC
Status :	Active
Start Date :	2020-04-01
End Date :	N/R
SIC :	N/R
NAICS :	N/R

Map Id: D26
Direction: ESE
Distance: 0.766 mi., 4044 ft.
Elevation: 1908 ft.
Relative: Higher

Site Name : GLENNS FOODS MEAD
11810 N MARKET
MEAD, WA 99021

Database(s) : [ALL SITES - WA]

Envirosite ID: 6608918
EPA ID: N/R

ALL SITES - WA

Facility Name :	GLENNS FOODS MEAD
Facility Address :	11810 N MARKET, MEAD, 99021-0000
County :	Spokane
Facility/Site ID :	44245786
Alternate Name :	N/R
Program Name :	N/R
WRIA :	55
Legislative District :	7
Congressional District :	5
Ecology Region :	ERO
Ecology Program Phone :	N/R

Map Id: D26
Direction: ESE
Distance: 0.766 mi., 4044 ft.
Elevation: 1908 ft.
Relative: Higher

Site Name : GLENNS FOODS MEAD
11810 N MARKET
MEAD, WA 99021

Database(s) : [ALL SITES - WA] ***(cont.)***

Envirosite ID: 6608918
EPA ID: N/R

ALL SITES - WA ***(cont.)***

Tribal Land :	N
Latitude :	47.764729
Longitude :	-117.355345
Last Date in Agency List :	2024-05-30

Program Details

Program :	TOXICS
Program ID :	100875
Interaction Type :	Underground Storage Tank
Interaction Type Description :	Any one or combination of tanks (including connecting underground pipes) that is used to contain regulated substances and has a tank volume of ten percent or more beneath the surface of the ground. This term does not include any of the exempt UST systems specified in WAC 173-360-110(2) or any piping connected thereto. See WAC 173-360
Status :	Active
Start Date :	1986-08-01
End Date :	N/R
SIC :	N/R
NAICS :	N/R

Map Id: 27
Direction: E
Distance: 0.781 mi., 4124 ft.
Elevation: 1900 ft.
Relative: Higher

Site Name : Mead Transportation & Maintenance Facility
12508 N MARKET STREET
MEAD, WA 99021

Database(s) : [ALL SITES - WA]

Envirosite ID: 23838318
EPA ID: N/R

ALL SITES - WA

Facility Name :	Mead Transportation & Maintenance Facility
Facility Address :	12508 N MARKET STREET, MEAD, 99021
County :	Spokane
Facility/Site ID :	85212
Alternate Name :	N/R
Program Name :	N/R
WRIA :	55
Legislative District :	7
Congressional District :	5
Ecology Region :	ERO
Ecology Program Phone :	(360) 407-6400
Tribal Land :	N
Latitude :	47.770647
Longitude :	-117.35366
Last Date in Agency List :	2024-05-30

Map Id: 27
Direction: E
Distance: 0.781 mi., 4124 ft.
Elevation: 1900 ft.
Relative: Higher

Site Name : Mead Transportation & Maintenance Facility
12508 N MARKET STREET
MEAD, WA 99021

Database(s) : [ALL SITES - WA] ***(cont.)***

Envirosite ID: 23838318
EPA ID: N/R

ALL SITES - WA ***(cont.)***

Program Details

Program :	WATQUAL
Program ID :	34782
Interaction Type :	UIC
Interaction Type Description :	UIC
Status :	Active
Start Date :	2019-06-01
End Date :	N/R
SIC :	N/R
NAICS :	N/R

Map Id: D28
Direction: ESE
Distance: 0.803 mi., 4241 ft.
Elevation: 1908 ft.
Relative: Higher

Site Name : GLENS FOOD CORP | GLENN'S FOODS | MEAD GAS & GROCERY
11810 N MARKET ST
Mead | MEAD, WA

Database(s) : [ALL SITES - WA, EPA UST, FRS, UST - WA]

Envirosite ID: 43168740
EPA ID: N/R

ALL SITES - WA

Facility Name :	GLENS FOOD CORP
Facility Address :	11810 N MARKET ST, MEAD, 99021
County :	Spokane
Facility/Site ID :	9765059
Alternate Name :	N/R
Program Name :	N/R
WRIA :	55
Legislative District :	7
Congressional District :	5
Ecology Region :	ERO
Ecology Program Phone :	(360) 407-6712
Tribal Land :	N
Latitude :	47.764879
Longitude :	-117.355353
Last Date in Agency List :	2024-05-30

Program Details

Program :	TOXICS
Program ID :	N/R
Interaction Type :	Enforcement Final

Map Id: D28
Direction: ESE
Distance: 0.803 mi., 4241 ft.
Elevation: 1908 ft.
Relative: Higher

Site Name : GLENS FOOD CORP | GLENN'S FOODS | MEAD GAS & GROCERY
11810 N MARKET ST
Mead | MEAD, WA

Database(s) : [ALL SITES - WA, EPA UST, FRS, UST - WA] ***(cont.)***

Envirosite ID: 43168740
EPA ID: N/R

ALL SITES - WA ***(cont.)***

Interaction Type Description :	An Enforcement action (i.e. Penalty, Order, Notice) was finalized and issued to the respective party, indicating the enforcement action was taken. The start and end date listed in the database are both the date the action was issued to the responsible party.
Status :	Active
Start Date :	2005-01-06
End Date :	N/R
SIC :	N/R
NAICS :	N/R

EPA UST

Facility Name :	GLENN'S FOODS
Facility Address :	11810 N MARKET ST, Mead, Washington 990219526
County :	Spokane
Facility ID :	WA44245786
Facility Status :	Open UST(s)
Open USTs :	2
Closed USTs :	0
Temporarily Out of Service USTs :	0
Date of Last Inspection :	N/R
EPA Region :	10
Tribe :	N/R
Facility ID 2 :	N/R
Latitude :	47.764729
Longitude :	-117.355345
Last Date in Agency List :	2024-05-22

Tank Details

Tank ID :	WA44245786_1-R
Tank Status :	Open
Installation Date :	1986-08-01
Removal Date :	N/R
Capacity :	5000
Substances :	A Leaded Gasoline
Tank Wall Type :	N/R
Tank ID :	WA44245786_2-U
Tank Status :	Open
Installation Date :	1986-08-01
Removal Date :	N/R
Capacity :	5000
Substances :	B Unleaded Gasoline
Tank Wall Type :	N/R

FRS

Facility Name :	GLENS FOOD CORP
Facility Address :	11810 N MARKET ST, MEAD, WA 99021

Map Id: D28
Direction: ESE
Distance: 0.803 mi., 4241 ft.
Elevation: 1908 ft.
Relative: Higher

Site Name : GLENS FOOD CORP | GLENN'S FOODS | MEAD GAS & GROCERY
11810 N MARKET ST
Mead | MEAD, WA

Database(s) : [ALL SITES - WA, EPA UST, FRS, UST - WA] ***(cont.)***

Envirosite ID: 43168740
EPA ID: N/R

FRS ***(cont.)***

County : SPOKANE

Site Details
Registry ID : 110022929394
FRS Facility URL : Click here for hyperlink provided by the agency.
Last Date in Agency List : 2024-08-21

Source Description

Source Description :

The WA-FSIS provides a means to query and display data maintained by the Washington Department of Ecology. This system contains key information for each facility/site that is currently, or has been, of interest to the Air Quality, Dam Safety, Hazardous Waste, Toxics Cleanup, and Water Quality Programs.

FRS Environmental Interest
Source and System ID : WA-FSIS - 44245786
WA-FSIS - 9765059

UST - WA

Facility Name : GLENN'S FOODS
Facility Address : 11810 N MARKET ST, Mead, 99021
County : Spokane

Facility Site ID : 44245786
UST Site ID : 100875
Tag Number(s) : A3334
Responsible Unit : Eastern
Is Active : No
Latitude : 47.764729
Longitude : -117.355345
Last Date in Agency List : 2022-12-29

Tank Details
Tank Name : 1-R
Tank Status : Removed
Install Date : 1986-08-01
Tank Upgrade Date : 1998-03-03
Tank Permanent Closure Date : N/R
Permit Expiration Date : N/R
Tank Material : Dielectric Coated Steel
Tank Construction : Double Wall Tank
Tank Corrosion Protection : Sacrificial Anode
Tank Manifold : N/R

Map Id: D28
Direction: ESE
Distance: 0.803 mi., 4241 ft.
Elevation: 1908 ft.
Relative: Higher

Site Name : GLENS FOOD CORP | GLENN'S FOODS | MEAD GAS & GROCERY
11810 N MARKET ST
Mead | MEAD, WA

Database(s) : [ALL SITES - WA, EPA UST, FRS, UST - WA] ***(cont.)***

Envirosite ID: 43168740
EPA ID: N/R

UST - WA ***(cont.)***

Tank Release Detection :	Automatic Tank Gauging
Tank Tightness Test :	Part of Automatic Tank Gauging (ATG) System
Tank Spill Prevention :	Single Wall Spill Bucket
Capacity Range :	5,000 to 9,999 Gallons
Actual Capacity :	8000
Pipe Material :	Fiberglass
Pipe Construction :	Double Wall Pipe
Pipe Corrosion Protection :	Corrosion Resistant
Tank SFC :	N/R
Dispenser SFC :	N/R
Primary Pipe Release Detection :	Automatic Line Leak Detector (ALLD)
Secondary Pipe Release Detection :	N/R
Pipe Pumping System :	Pressurized System
Pipe Install Date :	N/R
Turbine Sump Construction :	N/R
Tank Status Date :	1996-08-06
Tank Install Date :	N/R
Tank Overfill Prevention :	Automatic Shutoff (fill pipe)

Compartments Details

Compartment Number :	1
Compartment Capacity :	8000
Substance Stored :	Leaded Gasoline
Used Substance :	Motor Fuel for Vehicles
Ecy Region :	N/R

Tank Details

Tank Name :	2-U
Tank Status :	Removed
Install Date :	1986-08-01
Tank Upgrade Date :	1998-03-03
Tank Permanent Closure Date :	N/R
Permit Expiration Date :	N/R
Tank Material :	Dielectric Coated Steel
Tank Construction :	Double Wall Tank
Tank Corrosion Protection :	Sacrificial Anode
Tank Manifold :	N/R
Tank Release Detection :	Automatic Tank Gauging
Tank Tightness Test :	Part of Automatic Tank Gauging (ATG) System
Tank Spill Prevention :	Single Wall Spill Bucket
Capacity Range :	5,000 to 9,999 Gallons
Actual Capacity :	8000
Pipe Material :	Fiberglass
Pipe Construction :	Double Wall Pipe
Pipe Corrosion Protection :	Corrosion Resistant
Tank SFC :	N/R
Dispenser SFC :	N/R
Primary Pipe Release Detection :	Automatic Line Leak Detector (ALLD)
Secondary Pipe Release Detection :	N/R
Pipe Pumping System :	Pressurized System
Pipe Install Date :	N/R

Map Id: D28
Direction: ESE
Distance: 0.803 mi., 4241 ft.
Elevation: 1908 ft.
Relative: Higher

Site Name : GLENS FOOD CORP | GLENN'S FOODS | MEAD GAS & GROCERY
11810 N MARKET ST
Mead | MEAD, WA

Database(s) : [ALL SITES - WA, EPA UST, FRS, UST - WA] ***(cont.)***

Envirosite ID: 43168740
EPA ID: N/R

UST - WA ***(cont.)***

Turbine Sump Construction :	N/R
Tank Status Date :	1996-08-06
Tank Install Date :	N/R
Tank Overfill Prevention :	Automatic Shutoff (fill pipe)

Compartments Details

Compartment Number :	1
Compartment Capacity :	8000
Substance Stored :	Unleaded Gasoline
Used Substance :	Motor Fuel for Vehicles
Ecy Region :	N/R

Facility Name :	MEAD GAS & GROCERY
Facility Address :	11810 N MARKET ST, Mead, 99021
County :	Spokane

Facility Site ID :	44245786
UST Site ID :	100875
Tag Number(s) :	A3334
Responsible Unit :	Eastern
Is Active :	Yes
Latitude :	47.764729
Longitude :	-117.355345
Last Date in Agency List :	2024-08-22

Tank Details

Tank Name :	1-R
Tank Status :	Removed
Install Date :	1986-08-01
Tank Upgrade Date :	1998-03-03
Tank Permanent Closure Date :	N/R
Permit Expiration Date :	N/R
Tank Material :	Dielectric Coated Steel
Tank Construction :	Double Wall Tank
Tank Corrosion Protection :	Sacrificial Anode
Tank Manifold :	N/R
Tank Release Detection :	Automatic Tank Gauging
Tank Tightness Test :	N/R
Tank Spill Prevention :	Single Wall Spill Bucket
Capacity Range :	5,000 to 9,999 Gallons
Actual Capacity :	8000
Pipe Material :	Fiberglass
Pipe Construction :	Double Wall Pipe
Pipe Corrosion Protection :	Corrosion Resistant
Tank SFC :	N/R
Dispenser SFC :	N/R
Primary Pipe Release Detection :	Automatic Line Leak Detector (ALLD)
Secondary Pipe Release Detection :	Automatic Line Leak Detector (ALLD)
Pipe Pumping System :	Pressurized System

Map Id: D28
Direction: ESE
Distance: 0.803 mi., 4241 ft.
Elevation: 1908 ft.
Relative: Higher

Site Name : GLENS FOOD CORP | GLENN'S FOODS | MEAD GAS & GROCERY
11810 N MARKET ST
Mead | MEAD, WA

Database(s) : [ALL SITES - WA, EPA UST, FRS, UST - WA] ***(cont.)***

Envirosite ID: 43168740
EPA ID: N/R

UST - WA ***(cont.)***

Pipe Install Date :	N/R
Turbine Sump Construction :	N/R
Tank Status Date :	1996-08-06
Tank Install Date :	N/R
Tank Overfill Prevention :	Automatic Shutoff (fill pipe)

Compartments Details

Compartment Number :	1
Compartment Capacity :	8000
Substance Stored :	Leaded Gasoline
Used Substance :	Motor Fuel for Vehicles
Ecy Region :	N/R

Tank Details

Tank Name :	2-U
Tank Status :	Removed
Install Date :	1986-08-01
Tank Upgrade Date :	1998-03-03
Tank Permanent Closure Date :	N/R
Permit Expiration Date :	N/R
Tank Material :	Dielectric Coated Steel
Tank Construction :	Double Wall Tank
Tank Corrosion Protection :	Sacrificial Anode
Tank Manifold :	N/R
Tank Release Detection :	Automatic Tank Gauging
Tank Tightness Test :	N/R
Tank Spill Prevention :	Single Wall Spill Bucket
Capacity Range :	5,000 to 9,999 Gallons
Actual Capacity :	8000
Pipe Material :	Fiberglass
Pipe Construction :	Double Wall Pipe
Pipe Corrosion Protection :	Corrosion Resistant
Tank SFC :	N/R
Dispenser SFC :	N/R
Primary Pipe Release Detection :	Automatic Line Leak Detector (ALLD)
Secondary Pipe Release Detection :	Automatic Line Leak Detector (ALLD)
Pipe Pumping System :	Pressurized System
Pipe Install Date :	N/R
Turbine Sump Construction :	N/R
Tank Status Date :	1996-08-06
Tank Install Date :	N/R
Tank Overfill Prevention :	Automatic Shutoff (fill pipe)

Compartments Details

Compartment Number :	1
Compartment Capacity :	8000
Substance Stored :	Unleaded Gasoline
Used Substance :	Motor Fuel for Vehicles
Ecy Region :	N/R

Map Id: D28
Direction: ESE
Distance: 0.803 mi., 4241 ft.
Elevation: 1908 ft.
Relative: Higher

Site Name : GLENS FOOD CORP | GLENN'S FOODS | MEAD GAS & GROCERY
11810 N MARKET ST
Mead | MEAD, WA

Database(s) : [ALL SITES - WA, EPA UST, FRS, UST - WA] ***(cont.)***

Envirosite ID: 43168740
EPA ID: N/R

UST - WA ***(cont.)***

Tank Details

Tank Name :	4-SPLIT
Tank Status :	Operational
Install Date :	2022-06-09
Tank Upgrade Date :	N/R
Tank Permanent Closure Date :	N/R
Permit Expiration Date :	2024-09-30
Tank Material :	Steel Clad with Corrosion Resistant Composite
Tank Construction :	Double Wall Tank
Tank Corrosion Protection :	Corrosion Resistant
Tank Manifold :	Non-Manifolded Tank
Tank Release Detection :	Interstitial Monitoring
Tank Tightness Test :	N/R
Tank Spill Prevention :	Double Wall Dry Spill Bucket
Capacity Range :	N/R
Actual Capacity :	30806
Pipe Material :	Flexible Piping
Pipe Construction :	Double Wall Pipe
Pipe Corrosion Protection :	Corrosion Resistant
Tank SFC :	Single Wall Sump
Dispenser SFC :	Single Wall Sump
Primary Pipe Release Detection :	Elec/ALLD 0.2 gph Monthly Test
Secondary Pipe Release Detection :	Interstitial Monitoring (or Sump Sensor)
Pipe Pumping System :	Pressurized System
Pipe Install Date :	2022-07-12
Turbine Sump Construction :	N/R
Tank Status Date :	2023-01-10
Tank Install Date :	N/R
Tank Overfill Prevention :	Automatic Shutoff (fill pipe)

Compartments Details

Compartment Number :	1
Compartment Capacity :	14443
Substance Stored :	Alcohol Blend Gasoline
Used Substance :	Motor Fuel for Vehicles
Ecy Region :	N/R

Compartment Number :	2
Compartment Capacity :	5238
Substance Stored :	Alcohol Blend Gasoline
Used Substance :	Motor Fuel for Vehicles
Ecy Region :	N/R

Compartment Number :	3
Compartment Capacity :	7099
Substance Stored :	Diesel
Used Substance :	Motor Fuel for Vehicles
Ecy Region :	N/R

Map Id: D28
Direction: ESE
Distance: 0.803 mi., 4241 ft.
Elevation: 1908 ft.
Relative: Higher

Site Name : GLENS FOOD CORP | GLENN'S FOODS | MEAD GAS & GROCERY
11810 N MARKET ST
Mead | MEAD, WA

Database(s) : [ALL SITES - WA, EPA UST, FRS, UST - WA] ***(cont.)***

Envirosite ID: 43168740
EPA ID: N/R

UST - WA ***(cont.)***

Compartment Number :	4
Compartment Capacity :	4026
Substance Stored :	Unleaded Gasoline
Used Substance :	Motor Fuel for Vehicles
Ecy Region :	N/R

Map Id: E29
Direction: ESE
Distance: 0.823 mi., 4345 ft.
Elevation: 1906 ft.
Relative: Higher

Site Name : SPOKANE CO WATER DIST 3
11600 N MARKET
MEAD, WA 99201

Database(s) : [ALL SITES - WA, CSCSL HWS - WA, FRS, HSL - WA, ICR - WA]

Envirosite ID: 6533988
EPA ID: N/R

ALL SITES - WA

Facility Name :	SPOKANE CO WATER DIST 3
Facility Address :	11600 N MARKET, MEAD, 99201
County :	Spokane
Facility/Site ID :	738
Alternate Name :	N/R
Program Name :	N/R
WRIA :	55
Legislative District :	7
Congressional District :	5
Ecology Region :	ERO
Ecology Program Phone :	N/R
Tribal Land :	N
Latitude :	47.76393
Longitude :	-117.355967
Last Date in Agency List :	2024-05-30
Facility/Site ID :	738
Alternate Name :	Mead Well Site
Program Name :	N/R
WRIA :	55
Legislative District :	7
Congressional District :	5
Ecology Region :	ERO
Ecology Program Phone :	N/R
Tribal Land :	N
Latitude :	47.76393
Longitude :	-117.355967
Last Date in Agency List :	2024-05-30

Map Id: E29
Direction: ESE
Distance: 0.823 mi., 4345 ft.
Elevation: 1906 ft.
Relative: Higher

Site Name : SPOKANE CO WATER DIST 3
11600 N MARKET
MEAD, WA 99201

Database(s) : [ALL SITES - WA, CSCSL HWS - WA, FRS, HSL - WA, ICR - WA] ***(cont.)***

Envirosite ID: 6533988
EPA ID: N/R

ALL SITES - WA ***(cont.)***

Program Details

Program :	TOXICS
Program ID :	N/R
Interaction Type :	Independent Cleanup
Interaction Type Description :	Any remedial action without department oversight or approval and not under an order or decree.
Status :	Active
Start Date :	1996-04-16
End Date :	N/R
SIC :	N/R
NAICS :	N/R

Program :	TOXICS
Program ID :	N/R
Interaction Type :	Independent Cleanup
Interaction Type Description :	Any remedial action without department oversight or approval and not under an order or decree.
Status :	Active
Start Date :	1996-04-16
End Date :	N/R
SIC :	4941 - WATER SUPPLY
NAICS :	N/R

CSCSL HWS - WA

Facility Name :	SPOKANE CO WATER DIST 3
Facility Address :	11600 N MARKET, MEAD, 99201
County :	SPOKANE

Site Details

Facility Site ID :	738
Site Status :	Awaiting Cleanup
Cleanup Site ID :	3
Region :	Eastern
Responsible Section :	Eastern
WARM Rank :	2 - Moderate-High Risk
Is Brownfield? :	N/R
Is PSI? :	N/R
Current VCP :	N/R
Past VCP :	N/R
Institutional Control :	N/R
Latitude :	47.76393
Longitude :	-117.355967
Last Date in Agency List :	2024-08-06

Map Id: E29
Direction: ESE
Distance: 0.823 mi., 4345 ft.
Elevation: 1906 ft.
Relative: Higher

Site Name : SPOKANE CO WATER DIST 3
11600 N MARKET
MEAD, WA 99201

Database(s) : [ALL SITES - WA, CSCSL HWS - WA, FRS, HSL - WA, ICR - WA] ***(cont.)***

Envirosite ID: 6533988
EPA ID: N/R

CSCSL HWS - WA ***(cont.)***

Contaminants Details

Contaminant Name :	Halogenated Organics
Groundwater :	Confirmed Above Cleanup Levels
Surface Water :	N/R
Soil :	Suspected
Sediment :	N/R
Air :	N/R
Bedrock :	N/R

FRS

Facility Name :	SPOKANE CO WATER DIST 3
Facility Address :	11600 N MARKET, MEAD, WA 99201
County :	SPOKANE

Site Details

Registry ID :	110015577348
FRS Facility URL :	Click here for hyperlink provided by the agency.
Last Date in Agency List :	2024-08-21

Source Description

Source Description :

The WA-FSIS provides a means to query and display data maintained by the Washington Department of Ecology. This system contains key information for each facility/site that is currently, or has been, of interest to the Air Quality, Dam Safety, Hazardous Waste, Toxics Cleanup, and Water Quality Programs.

FRS Environmental Interest

Source and System ID :	WA-FSIS - 738

HSL - WA

Facility Name :	SPOKANE CO WATER DIST 3
Facility Address :	11600 N MARKET, MEAD, 99201
County :	Spokane

Site Details

Facility Site ID :	738
Cleanup Site ID :	3
Status :	Awaiting Cleanup
Site Rank :	2 - Moderate-High Risk
Alternative Site Name :	Mead Well Site
Region :	Eastern
Resposbile Unit :	Eastern
Institutional Control :	N/R
Current VCP :	N/R
Past VCP :	N/R

Map Id: E29
Direction: ESE
Distance: 0.823 mi., 4345 ft.
Elevation: 1906 ft.
Relative: Higher

Site Name : SPOKANE CO WATER DIST 3
11600 N MARKET
MEAD, WA 99201

Database(s) : [ALL SITES - WA, CSCSL HWS - WA, FRS, HSL - WA, ICR - WA] ***(cont.)***

Envirosite ID: 6533988
EPA ID: N/R

HSL - WA ***(cont.)***

Latitude :	47.76393008
Longitude :	-117.3559674
Agency Hyperlink :	Click here for hyperlink provided by the agency.
Last Date in Agency List :	2024-06-26

Contaminants

Contaminant Name :	Halogenated Organics
Ground water :	Confirmed Above Cleanup Levels
Surface water :	N/R
Soil :	Suspected
Sediment :	N/R
Air :	N/R
Bedrock :	N/R

ICR - WA

Facility Name :	SPOKANE CO WATER DIST 3
Facility Address :	11600 N MARKET, MEAD, 99201
County :	Spokane
Facility/Site ID :	738
Alternate Name :	N/R
Program Name :	N/R
WRIA :	55
Legislative District :	7
Congressional District :	5
Ecology Region :	ERO
Ecology Program Phone :	N/R
Tribal Land :	N
Latitude :	47.76393
Longitude :	-117.355967
Last Date in Agency List :	2024-05-30

Facility/Site ID :	738
Alternate Name :	Mead Well Site
Program Name :	N/R
WRIA :	55
Legislative District :	7
Congressional District :	5
Ecology Region :	ERO
Ecology Program Phone :	N/R
Tribal Land :	N
Latitude :	47.76393
Longitude :	-117.355967
Last Date in Agency List :	2024-05-30

Program Details

Program :	TOXICS
Program ID :	N/R
Interaction Type :	Independent Cleanup

Map Id: E29
Direction: ESE
Distance: 0.823 mi., 4345 ft.
Elevation: 1906 ft.
Relative: Higher

Site Name : SPOKANE CO WATER DIST 3
11600 N MARKET
MEAD, WA 99201

Database(s) : [ALL SITES - WA, CSCSL HWS - WA, FRS, HSL - WA, ICR - WA] ***(cont.)***

Envirosite ID: 6533988
EPA ID: N/R

ICR - WA ***(cont.)***

Interaction Type Description :	Any remedial action without department oversight or approval and not under an order or decree.
Status :	Active
Start Date :	1996-04-16
End Date :	N/R
SIC :	N/R
NAICS :	N/R
Program :	TOXICS
Program ID :	N/R
Interaction Type :	Independent Cleanup
Interaction Type Description :	Any remedial action without department oversight or approval and not under an order or decree.
Status :	Active
Start Date :	1996-04-16
End Date :	N/R
SIC :	4941 - WATER SUPPLY
NAICS :	N/R

Map Id: D30
Direction: ESE
Distance: 0.823 mi., 4347 ft.
Elevation: 1904 ft.
Relative: Higher

Site Name : USPS Mead 545250002
11616 N MARKET ST
MEAD | Mead, WA

Database(s) : [ALL SITES - WA, UIC - WA]

Envirosite ID: 6590025
EPA ID: N/R

ALL SITES - WA

Facility Name :	USPS Mead 545250002
Facility Address :	11616 N MARKET ST, MEAD
County :	Spokane
Facility/Site ID :	52373
Alternate Name :	N/R
Program Name :	N/R
WRIA :	55
Legislative District :	7
Congressional District :	5
Ecology Region :	ERO
Ecology Program Phone :	(360) 407-6400
Tribal Land :	N
Latitude :	47.764314
Longitude :	-117.354844
Last Date in Agency List :	2024-05-30

Map Id: D30
Direction: ESE
Distance: 0.823 mi., 4347 ft.
Elevation: 1904 ft.
Relative: Higher

Site Name : USPS Mead 545250002
11616 N MARKET ST
MEAD | Mead, WA

Database(s) : [ALL SITES - WA, UIC - WA] ***(cont.)***

Envirosite ID: 6590025
EPA ID: N/R

ALL SITES - WA ***(cont.)***

Program Details

Program :	WATQUAL
Program ID :	N/R
Interaction Type :	UIC
Interaction Type Description :	UIC
Status :	Active
Start Date :	1991-06-01
End Date :	N/R
SIC :	N/R
NAICS :	N/R

UIC - WA

Facility Name :	USPS Mead 545250002
Facility Address :	11616 N Market St, Mead, WA 99021-9998
County :	Spokane
Site Number :	20034
Registration Type :	Non-Municipal Stormwater
Received Date :	2006-11-27
Entered Date :	2013-11-27
Registration Status :	Grandfathered
Registration Status Notes :	BATCH ID: MAHA461_8
User :	MAHA461
Facility Site ID :	N/R
County :	Spokane
Site Phone :	509-779-4355
SIC Code :	N/R
NAIC Code :	N/R
Is Toxic Cleanup Site :	N/R
NPDES Permit Number :	N/R
Business Description :	N/R
Has Hazardous Substances :	N/R
Has No Exposure Form :	N/R
Has Site Drainage Plan :	N/R
Stormwater Pollution Plan Info :	N/R
Wastewater Connection :	N/R
Drinking Water Source :	N/R
Injection Zone Description :	N/R
Groundwater Depth :	0
Geology Description :	N/R
Byproducts Description :	N/R
Groundwater Quality Description :	N/R
Injection Start Date :	N/R
Injection End Date :	N/R
Drinking Water Distance :	0
Surface Water Distance :	0
Original UIC Site Number :	N/R
Has 40 CFR Subpart :	N/R
Voluntary Site Manager :	N/R
Voluntary Site Number :	N/R
Water Rights Permit :	N/R
Gallons Per Day :	0
SEPA Determination Code :	N/R
Lead Agency Name :	N/R
Is Discharging to Aquifer :	N/R

Map Id: D30
Direction: ESE
Distance: 0.823 mi., 4347 ft.
Elevation: 1904 ft.
Relative: Higher

Site Name : USPS Mead 545250002
11616 N MARKET ST
MEAD | Mead, WA

Database(s) : [ALL SITES - WA, UIC - WA] ***(cont.)***

Envirosite ID: 6590025
EPA ID: N/R

UIC - WA ***(cont.)***

Site :	N/R
Well Owner Name :	Harlan D & Maxine H Douglass
Well Owner Organization :	US Postal Service
Well Owner Address :	815 East Rosewood, Spokane, 99208-5599
Well Owner Phone :	509-489-4260
Well Owner Email :	N/R
Property Owner Name :	Harlan D & Maxine H Douglass
Property Owner Organization :	US Postal Service
Property Owner Address :	815 East Rosewood, Spokane, 99208-5599
Property Owner Phone :	509-489-4260
Property Owner Email :	N/R
Technical Contact Name :	Patrick Williams
Technical Contact Organization :	US Postal Service
Technical Contact Address :	409 W. Center, Northport, 99157-9998
Technical Contact Phone :	509-732-6660
Technical Contact Email :	N/R
Well Name :	USPS MEAD-2
Status :	Active
EPA Type :	5H1
Construction Date :	1991-06-01
Depth :	8
Additives :	N/R
Is in Aquifer :	N/R
Well Type Number :	0
Ecology Construction Type :	Drywell
Is Within 100ft Drinking Water :	N
Ground Water Protection Area :	None
Is Public Health Hazard :	N/R
Is High Use Area :	N/R
Injectate Name :	N/R
Injectate Concentration Value :	0
Injectate Concentration Units :	N/R
Injectate Mass Value :	0
Injectate Mass Units :	N/R
Injectate Volume Value :	0
Injectate Volume Units :	N/R
Pollutant Load :	N/R
Closure Date :	N/R
Treatment :	N/R
Stormwater Treatment :	N/R
Treatment Type :	N/R
Has NPGIS Roof :	N/R
Permit Info :	N/R
Drainage Area :	N/R
Right of Way :	N/R
Is Within 1000ft Surface Water :	N
Vadose Zone :	N/R
Has 5ft Vertical Separation :	N/R
Is Approved IT Construction :	N/R
Is Confining Layer Present :	N/R
Does the UIC Well Discharge Below the Confining Layer:	N/R
Zoning :	Commercial
Has Soils as BMP :	N/R
Has Soil Depth 18in :	N/R
Has Soil CEC :	N/R
Short Term Infiltration Rate :	N/R

Map Id: D30
Direction: ESE
Distance: 0.823 mi., 4347 ft.
Elevation: 1904 ft.
Relative: Higher

Site Name : USPS Mead 545250002
11616 N MARKET ST
MEAD | Mead, WA

Database(s) : [ALL SITES - WA, UIC - WA] ***(cont.)***

Envirosite ID: 6590025
EPA ID: N/R

UIC - WA ***(cont.)***

Latitude :	47.764314
Longitude :	-117.355232
Last Date in Agency List :	2024-06-20

Map Id: 31
Direction: E
Distance: 0.832 mi., 4393 ft.
Elevation: 1902 ft.
Relative: Higher

Site Name : 4th Avenue Road Widening | Air Patrol Investments E 4th Ave
E 4TH AVE
Mead | SPOKANE VALLEY | MEAD, WA 99021

Database(s) : [ALL SITES - WA, UIC - WA]

Envirosite ID: 23106228
EPA ID: N/R

ALL SITES - WA

Facility Name :	4th Avenue Road Widening
Facility Address :	E 4TH AVENUE, MEAD, 99021
County :	Spokane
Facility/Site ID :	93394
Alternate Name :	N/R
Program Name :	N/R
WRIA :	55
Legislative District :	7
Congressional District :	5
Ecology Region :	ERO
Ecology Program Phone :	(360) 407-6400
Tribal Land :	N
Latitude :	47.768559
Longitude :	-117.35272
Last Date in Agency List :	2024-05-30

Program Details

Program :	WATQUAL
Program ID :	34838
Interaction Type :	UIC
Interaction Type Description :	UIC
Status :	Active
Start Date :	2019-09-01
End Date :	N/R
SIC :	N/R
NAICS :	N/R
Facility Name :	Air Patrol Investments E 4th Ave
Facility Address :	E 4TH AVE, SPOKANE VALLEY
County :	Spokane

Map Id: 31
Direction: E
Distance: 0.832 mi., 4393 ft.
Elevation: 1902 ft.
Relative: Higher

Site Name : 4th Avenue Road Widening | Air Patrol Investments E 4th Ave
E 4TH AVE
Mead | SPOKANE VALLEY | MEAD, WA 99021

Database(s) : [ALL SITES - WA, UIC - WA] ***(cont.)***

Envirosite ID: 23106228
EPA ID: N/R

ALL SITES - WA ***(cont.)***

Facility/Site ID :	9234
Alternate Name :	N/R
Program Name :	N/R
WRIA :	57
Legislative District :	4
Congressional District :	5
Ecology Region :	ERO
Ecology Program Phone :	(360) 407-6400
Tribal Land :	N
Latitude :	47.6541
Longitude :	-117.2048
Last Date in Agency List :	2024-05-30

Program Details

Program :	WATQUAL
Program ID :	33753
Interaction Type :	UIC
Interaction Type Description :	UIC
Status :	Active
Start Date :	2017-05-19
End Date :	N/R
SIC :	N/R
NAICS :	N/R

UIC - WA

Facility Name :	4th Avenue Road Widening
Facility Address :	E 4th Avenue, Mead, WA 99021
County :	Spokane
Site Number :	34838
Registration Type :	Municipal Stormwater
Received Date :	2019-12-13
Entered Date :	2019-12-13
Registration Status :	Rule-Authorized
Registration Status Notes :	N/R
User :	DCIEngineers
Facility Site ID :	93394
County :	Spokane
Site Phone :	509-465-7657
SIC Code :	N/R
NAIC Code :	N/R
Is Toxic Cleanup Site :	N/R
NPDES Permit Number :	N/R
Business Description :	N/R
Has Hazardous Substances :	N/R
Has No Exposure Form :	N/R
Has Site Drainage Plan :	N/R
Stormwater Pollution Plan Info :	N/R
Wastewater Connection :	N/R
Drinking Water Source :	N/R
Injection Zone Description :	N/R

Map Id: 31
Direction: E
Distance: 0.832 mi., 4393 ft.
Elevation: 1902 ft.
Relative: Higher

Site Name : 4th Avenue Road Widening | Air Patrol Investments E 4th Ave
E 4TH AVE
Mead | SPOKANE VALLEY | MEAD, WA 99021

Database(s) : [ALL SITES - WA, UIC - WA] ***(cont.)***

Envirosite ID: 23106228
EPA ID: N/R

UIC - WA ***(cont.)***

Groundwater Depth :	0
Geology Description :	N/R
Byproducts Description :	N/R
Groundwater Quality Description :	N/R
Injection Start Date :	N/R
Injection End Date :	N/R
Drinking Water Distance :	0
Surface Water Distance :	0
Original UIC Site Number :	N/R
Has 40 CFR Subpart :	N/R
Voluntary Site Manager :	N/R
Voluntary Site Number :	N/R
Water Rights Permit :	N/R
Gallons Per Day :	0
SEPA Determination Code :	N/R
Lead Agency Name :	N/R
Is Discharging to Aquifer :	N/R
Site :	N/R
Well Owner Name :	Ned Wendle
Well Owner Organization :	Mead School District 354
Well Owner Address :	2323 E Farwell Road, Mead, 99021
Well Owner Phone :	509-465-7657
Well Owner Email :	N/R
Property Owner Name :	N/R
Property Owner Organization :	N/R
Property Owner Address :	N/R
Property Owner Phone :	N/R
Property Owner Email :	N/R
Technical Contact Name :	Scott Rivas
Technical Contact Organization :	DCI Engineers
Technical Contact Address :	707 W 2nd Avenue, Spokane, 99201
Technical Contact Phone :	509-455-4448
Technical Contact Email :	srivas@dci-engineers.com
Well Name :	DW2
Status :	Active
EPA Type :	5H1
Construction Date :	2019-09-01
Depth :	9
Additives :	N/R
Is in Aquifer :	N/R
Well Type Number :	0
Ecology Construction Type :	Drywell
Is Within 100ft Drinking Water :	N
Ground Water Protection Area :	Critical Aquifer Recharge Area
Is Public Health Hazard :	N/R
Is High Use Area :	N/R
Injectate Name :	N/R
Injectate Concentration Value :	0
Injectate Concentration Units :	N/R
Injectate Mass Value :	0
Injectate Mass Units :	N/R
Injectate Volume Value :	0
Injectate Volume Units :	N/R
Pollutant Load :	High
Closure Date :	N/R

Map Id: 31
Direction: E
Distance: 0.832 mi., 4393 ft.
Elevation: 1902 ft.
Relative: Higher

Site Name : 4th Avenue Road Widening | Air Patrol Investments E 4th Ave
E 4TH AVE
Mead | SPOKANE VALLEY | MEAD, WA 99021

Database(s) : [ALL SITES - WA, UIC - WA] ***(cont.)***

Envirosite ID: 23106228
EPA ID: N/R

UIC - WA ***(cont.)***

Treatment :	Bioinfiltration Swale
Stormwater Treatment :	N/R
Treatment Type :	Pretreatment, Remove Basic (Solids) & Oil
Has NPGIS Roof :	N/R
Permit Info :	N/R
Drainage Area :	Road
Right of Way :	E 4th Ave
Is Within 1000ft Surface Water :	N
Vadose Zone :	Medium
Has 5ft Vertical Separation :	Y
Is Approved IT Construction :	N/R
Is Confining Layer Present :	N
Does the UIC Well Discharge Below the Confining Layer:	N/R
Zoning :	Residential
Has Soils as BMP :	N
Has Soil Depth 18in :	N/R
Has Soil CEC :	N/R
Short Term Infiltration Rate :	N/R
Latitude :	47.768559
Longitude :	-117.35272
Last Date in Agency List :	2024-06-20

Map Id: 32
Direction: WNW
Distance: 0.838 mi., 4425 ft.
Elevation: 1918 ft.
Relative: Higher

Site Name : CENTRAL PRE MIX CONCRETE CO | INLAND ASPHALT PERRY QUARRY | CPM DEVELOPMENT CORP PERRY QUARRY
13302 N PERRY ST
SPOKANE | Spokane, WA

Database(s) : [ALL SITES - WA, ECHO, FRS, ICIS, INACTIVE PCS, PCS FACILITY, SWF/LF - WA, SWRCY - WA, T 2 - WA]

Envirosite ID: 6566166
EPA ID: N/R

ALL SITES - WA

Facility Name :	Central Pre Mix Concrete Co
Facility Address :	13302 N PERRY, SPOKANE, 99218
County :	Spokane
Facility/Site ID :	66828275
Alternate Name :	ACME MATERIALS & CONST PERRY
Program Name :	N/R
WRIA :	55
Legislative District :	7
Congressional District :	5
Ecology Region :	ERO
Ecology Program Phone :	(360) 407-6171

Map Id: 32
Direction: WNW
Distance: 0.838 mi., 4425 ft.
Elevation: 1918 ft.
Relative: Higher

Site Name : CENTRAL PRE MIX CONCRETE CO | INLAND ASPHALT PERRY QUARRY | CPM DEVELOPMENT CORP PERRY QUARRY
13302 N PERRY ST
SPOKANE | Spokane, WA

Database(s) : [ALL SITES - WA, ECHO, FRS, ICIS, INACTIVE PCS, PCS FACILITY, SWF/LF - WA, SWRCY - WA, T 2 - WA] ***(cont.)***

Envirosite ID: 6566166
EPA ID: N/R

ALL SITES - WA ***(cont.)***

Tribal Land :	N
Latitude :	47.778889
Longitude :	-117.388885
Last Date in Agency List :	2024-05-30

Facility/Site ID :	66828275
Alternate Name :	N/R
Program Name :	N/R
WRIA :	55
Legislative District :	7
Congressional District :	5
Ecology Region :	ERO
Ecology Program Phone :	(360) 407-6806
Tribal Land :	N
Latitude :	47.778889
Longitude :	-117.388885
Last Date in Agency List :	2024-05-30

Facility/Site ID :	66828275
Alternate Name :	N/R
Program Name :	N/R
WRIA :	55
Legislative District :	7
Congressional District :	5
Ecology Region :	ERO
Ecology Program Phone :	(360) 407-6171
Tribal Land :	N
Latitude :	47.778889
Longitude :	-117.388885
Last Date in Agency List :	2024-05-30

Facility/Site ID :	66828275
Alternate Name :	N/R
Program Name :	N/R
WRIA :	55
Legislative District :	7
Congressional District :	5
Ecology Region :	ERO
Ecology Program Phone :	(360) 999-3657
Tribal Land :	N
Latitude :	47.778889
Longitude :	-117.388885
Last Date in Agency List :	2024-05-30

Program Details

Program :	HAZWASTE
Program ID :	CRK000065050
Interaction Type :	Emergency/Haz Chem Rpt TIER2

Map Id: 32
Direction: WNW
Distance: 0.838 mi., 4425 ft.
Elevation: 1918 ft.
Relative: Higher

Site Name : CENTRAL PRE MIX CONCRETE CO | INLAND ASPHALT PERRY QUARRY | CPM DEVELOPMENT CORP PERRY QUARRY
13302 N PERRY ST
SPOKANE | Spokane, WA

Database(s) : [ALL SITES - WA, ECHO, FRS, ICIS, INACTIVE PCS, PCS FACILITY, SWF/LF - WA, SWRCY - WA, T 2 - WA] ***(cont.)***

Envirosite ID: 6566166
EPA ID: N/R

ALL SITES - WA ***(cont.)***

Interaction Type Description :	Businesses that store 10,000 pounds or more of a hazardous chemical or 500 pounds or less, depending on the chemical, of an extremely hazardous chemical on site at any one time must report annually. Reports are sent to the State Emergency Response Commission (represented by Ecology) Local Emergency Planning Committees, and local fire departments for emergency planning. (product, not waste)
Status :	Active
Start Date :	2006-01-01
End Date :	N/R
SIC :	1429 - CRUSHED AND BROKEN STONE, NOT ELSEWHERE CLASSIFIED
NAICS :	N/R
Program :	HAZWASTE
Program ID :	CRK000065050
Interaction Type :	Air Qual Synth Minor Source
Interaction Type Description :	Facilities that would be regulated under the operating permit program but have opted to keep their emission limits lower than the threshold for the program Their enforceable emission limits keep them out of the operating permit program. See WAC 173-400-030-77 and 091.
Status :	Active
Start Date :	1991-01-01
End Date :	N/R
SIC :	N/R
NAICS :	N/R
Program :	HAZWASTE
Program ID :	CRK000065050
Interaction Type :	Emergency/Haz Chem Rpt TIER2
Interaction Type Description :	Businesses that store 10,000 pounds or more of a hazardous chemical or 500 pounds or less, depending on the chemical, of an extremely hazardous chemical on site at any one time must report annually. Reports are sent to the State Emergency Response Commission (represented by Ecology) Local Emergency Planning Committees, and local fire departments for emergency planning. (product, not waste)
Status :	Active
Start Date :	2006-01-01
End Date :	N/R
SIC :	N/R
NAICS :	N/R
Program :	HAZWASTE
Program ID :	CRK000065050
Interaction Type :	Hazardous Waste Planner

Map Id: 32
Direction: WNW
Distance: 0.838 mi., 4425 ft.
Elevation: 1918 ft.
Relative: Higher

Site Name : CENTRAL PRE MIX CONCRETE CO | INLAND ASPHALT PERRY QUARRY | CPM DEVELOPMENT CORP PERRY QUARRY
13302 N PERRY ST
SPOKANE | Spokane, WA

Database(s) : [ALL SITES - WA, ECHO, FRS, ICIS, INACTIVE PCS, PCS FACILITY, SWF/LF - WA, SWRCY - WA, T 2 - WA] ***(cont.)***

Envirosite ID: 6566166
EPA ID: N/R

ALL SITES - WA ***(cont.)***

Interaction Type Description :	Under Chapter 173-307 WAC, facilities that report under Section 313 of the Emergency Planning/Community Right-To-Know Act (EPCRA), or that generate more than 2,640 pounds of hazardous waste per year, must prepare Pollution Prevention Plans.
Status :	Active
Start Date :	2009-05-20
End Date :	N/R
SIC :	N/R
NAICS :	N/R
Facility Name :	CPM DEVELOPMENT PERRY QUARRY
Facility Address :	13302 N PERRY ST, SPOKANE, 99208
County :	Spokane
Facility/Site ID :	15288
Alternate Name :	CPM Development Perry Quarry
Program Name :	N/R
WRIA :	55
Legislative District :	7
Congressional District :	5
Ecology Region :	ERO
Ecology Program Phone :	(360) 407-6400
Tribal Land :	N
Latitude :	47.77939
Longitude :	-117.38945
Last Date in Agency List :	2024-05-30

Facility/Site ID :	15288
Alternate Name :	N/R
Program Name :	N/R
WRIA :	55
Legislative District :	7
Congressional District :	5
Ecology Region :	ERO
Ecology Program Phone :	(360) 407-6400
Tribal Land :	N
Latitude :	47.77939
Longitude :	-117.38945
Last Date in Agency List :	2024-05-30

Program Details

Program :	WATQUAL
Program ID :	WAG507177
Interaction Type :	Sand and Gravel GP

Map Id: 32
Direction: WNW
Distance: 0.838 mi., 4425 ft.
Elevation: 1918 ft.
Relative: Higher

Site Name : CENTRAL PRE MIX CONCRETE CO | INLAND ASPHALT PERRY QUARRY | CPM DEVELOPMENT CORP PERRY QUARRY
13302 N PERRY ST
SPOKANE | Spokane, WA

Database(s) : [ALL SITES - WA, ECHO, FRS, ICIS, INACTIVE PCS, PCS FACILITY, SWF/LF - WA, SWRCY - WA, T 2 - WA] ***(cont.)***

Envirosite ID: 6566166
EPA ID: N/R

ALL SITES - WA ***(cont.)***

Interaction Type Description :	General permit issued to sand and gravel mining operators to regulate the discharge of pollutants to state waters.
Status :	Active
Start Date :	2007-02-13
End Date :	N/R
SIC :	1442 - CONSTRUCTION SAND AND GRAVEL
NAICS :	N/R
Program :	WATQUAL
Program ID :	WAG507177
Interaction Type :	Sand and Gravel GP
Interaction Type Description :	General permit issued to sand and gravel mining operators to regulate the discharge of pollutants to state waters.
Status :	Active
Start Date :	2007-02-13
End Date :	N/R
SIC :	N/R
NAICS :	32732 - Ready-Mix Concrete Manufacturing
Program :	WATQUAL
Program ID :	WAG507177
Interaction Type :	Sand and Gravel GP
Interaction Type Description :	General permit issued to sand and gravel mining operators to regulate the discharge of pollutants to state waters.
Status :	Active
Start Date :	2007-02-13
End Date :	N/R
SIC :	N/R
NAICS :	212319 - Other Crushed and Broken Stone Mining and Quarrying
Program :	WATQUAL
Program ID :	WAG507177
Interaction Type :	Sand and Gravel GP
Interaction Type Description :	General permit issued to sand and gravel mining operators to regulate the discharge of pollutants to state waters.
Status :	Active
Start Date :	2007-02-13
End Date :	N/R
SIC :	N/R
NAICS :	324121 - Asphalt Paving Mixture and Block Manufacturing

Map Id: 32
Direction: WNW
Distance: 0.838 mi., 4425 ft.
Elevation: 1918 ft.
Relative: Higher

Site Name : CENTRAL PRE MIX CONCRETE CO | INLAND ASPHALT PERRY QUARRY | CPM DEVELOPMENT CORP PERRY QUARRY
13302 N PERRY ST
SPOKANE | Spokane, WA

Database(s) : [ALL SITES - WA, ECHO, FRS, ICIS, INACTIVE PCS, PCS FACILITY, SWF/LF - WA, SWRCY - WA, T 2 - WA] ***(cont.)***

Envirosite ID: 6566166
EPA ID: N/R

ALL SITES - WA ***(cont.)***

Program :	WATQUAL
Program ID :	WAG507177
Interaction Type :	Sand and Gravel GP
Interaction Type Description :	General permit issued to sand and gravel mining operators to regulate the discharge of pollutants to state waters.
Status :	Active
Start Date :	2007-02-13
End Date :	N/R
SIC :	3273 - READY-MIXED CONCRETE
NAICS :	N/R

Program :	WATQUAL
Program ID :	WAG507177
Interaction Type :	Sand and Gravel GP
Interaction Type Description :	General permit issued to sand and gravel mining operators to regulate the discharge of pollutants to state waters.
Status :	Active
Start Date :	2007-02-13
End Date :	N/R
SIC :	2951 - ASPHALT PAVING MIXTURES AND BLOCKS
NAICS :	N/R

Program :	WATQUAL
Program ID :	WAG507177
Interaction Type :	Sand and Gravel GP
Interaction Type Description :	General permit issued to sand and gravel mining operators to regulate the discharge of pollutants to state waters.
Status :	Active
Start Date :	2007-02-13
End Date :	N/R
SIC :	N/R
NAICS :	212321 - Construction Sand and Gravel Mining

Program :	WATQUAL
Program ID :	WAG507177
Interaction Type :	Sand and Gravel GP
Interaction Type Description :	General permit issued to sand and gravel mining operators to regulate the discharge of pollutants to state waters.
Status :	Active
Start Date :	2007-02-13
End Date :	N/R

Map Id: 32
Direction: WNW
Distance: 0.838 mi., 4425 ft.
Elevation: 1918 ft.
Relative: Higher

Site Name : CENTRAL PRE MIX CONCRETE CO | INLAND ASPHALT PERRY QUARRY | CPM DEVELOPMENT CORP PERRY QUARRY
13302 N PERRY ST
SPOKANE | Spokane, WA

Database(s) : [ALL SITES - WA, ECHO, FRS, ICIS, INACTIVE PCS, PCS FACILITY, SWF/LF - WA, SWRCY - WA, T 2 - WA] ***(cont.)***

Envirosite ID: 6566166
EPA ID: N/R

ALL SITES - WA ***(cont.)***

SIC :	N/R
NAICS :	N/R
Program :	WATQUAL
Program ID :	WAG507177
Interaction Type :	Sand and Gravel GP
Interaction Type Description :	General permit issued to sand and gravel mining operators to regulate the discharge of pollutants to state waters.
Status :	Active
Start Date :	2007-02-13
End Date :	N/R
SIC :	1429 - CRUSHED AND BROKEN STONE, NOT ELSEWHERE CLASSIFIED
NAICS :	N/R
Program :	WATQUAL
Program ID :	WAG507177
Interaction Type :	Sand and Gravel GP
Interaction Type Description :	General permit issued to sand and gravel mining operators to regulate the discharge of pollutants to state waters.
Status :	Active
Start Date :	2007-02-13
End Date :	N/R
SIC :	1499 - MISCELLANEOUS NONMETALLIC MINERALS, EXCEPT FUELS
NAICS :	N/R
Program :	WATQUAL
Program ID :	WAG507177
Interaction Type :	Sand and Gravel GP
Interaction Type Description :	General permit issued to sand and gravel mining operators to regulate the discharge of pollutants to state waters.
Status :	Active
Start Date :	2007-02-13
End Date :	N/R
SIC :	N/R
NAICS :	212399 - All Other Nonmetallic Mineral Mining

ECHO

Facility Name :	INLAND ASPHALT PERRY QUARRY
Facility Address :	13302 N PERRY ST, SPOKANE, WA 99208
County :	SPOKANE

Map Id: 32
Direction: WNW
Distance: 0.838 mi., 4425 ft.
Elevation: 1918 ft.
Relative: Higher

Site Name : CENTRAL PRE MIX CONCRETE CO | INLAND ASPHALT PERRY QUARRY | CPM DEVELOPMENT CORP PERRY QUARRY
13302 N PERRY ST
SPOKANE | Spokane, WA

Database(s) : [ALL SITES - WA, ECHO, FRS, ICIS, INACTIVE PCS, PCS FACILITY, SWF/LF - WA, SWRCY - WA, T 2 - WA] ***(cont.)***

Envirosite ID: 6566166
EPA ID: N/R

ECHO ***(cont.)***

Last Inspection Date :	N/R
Registry ID :	110032837018
FIPS Code :	53063
EPA Region :	10
Inspection Count :	0
Last Inspection Days :	N/R
Informal Count :	0
Last Informal Action Date :	N/R
Formal Action Count :	0
Last Formal Action Date :	N/R
Total Penalties :	0
Penalty Count :	N/R
Last Penalty Date :	N/R
Last Penalty Amount :	N/R
QTRS IN NC :	0
Programs IN SNC :	0
Current Compliance Status :	No Violation Identified
Three-Year Compliance Status :	_____
Collection Method :	INTERPOLATION-PHOTO
Reference Point :	FACILITY CENTROID
Accuracy Meters :	174
Derived Tribes :	Kalispel Indian Community of the Kalispel Reservation - 12 mile(s), Spokane Tribe of the Spokane Reservation - 14 mile(s), Coeur D'Alene Tribe - 24 mile(s)
Derived HUC :	17010308
Derived WBD :	170103080306
Derived STCTY FIPS :	53063
Derived Zip :	99208
Derived CD113 :	05
Derived CB2010 :	530630105031001
MYRTK Universe :	NNN
NPDES IDs :	WAG507177
CWA Permit Types :	Non-M
CWA Compliance Tracking :	On
CWA NAICS :	327320 212321 324121 212319
CWA SICS :	N/R
CWA Inspection Count :	N/R
CWA Last Inspection Days :	N/R
CWA Informal Count :	N/R
CWA Formal Action Count :	N/R
CWA Last Formal Action Date :	N/R
CWA Penalties :	N/R
CWA Last Penalty Date :	N/R
CWA Last Penalty Amount :	N/R
CWA Quarters IN NC :	0
CWA Current Compliance Status :	No Violation Identified
CWA Current SNC Flag :	N
CWA 13 Quarters Compliance Status :	_____
CWA 13 Quarters Effluent Exceedances:	N/R
CWA Three-Year QNCR Codes :	N/R
DFR URL :	Click here for hyperlink provided by the agency.

Map Id: 32
Direction: WNW
Distance: 0.838 mi., 4425 ft.
Elevation: 1918 ft.
Relative: Higher

Site Name : CENTRAL PRE MIX CONCRETE CO | INLAND ASPHALT PERRY QUARRY | CPM DEVELOPMENT CORP PERRY QUARRY
13302 N PERRY ST
SPOKANE | Spokane, WA

Database(s) : [ALL SITES - WA, ECHO, FRS, ICIS, INACTIVE PCS, PCS FACILITY, SWF/LF - WA, SWRCY - WA, T 2 - WA] ***(cont.)***

Envirosite ID: 6566166
EPA ID: N/R

ECHO ***(cont.)***

Facility SIC :	N/R
Facility NAICS :	212319 - Other Crushed and Broken Stone Mining and Quarrying, 324121 - Asphalt Paving Mixture and Block Manufacturing, 212321 - Construction Sand and Gravel Mining, 327320 - Ready-Mix Concrete Manufacturing
Facility Last Inspection EPA Date :	N/R
Facility Last Inspection State Date :	N/R
Facility Last Formal Act EPA Date :	N/R
Facility Last Formal Act State Date :	N/R
Facility Last Informal Act EPA Date :	N/R
Facility Last Informal Act State Date:	N/R
Facility Federal Agency :	N/R
TRI Reporter :	N/R
Facility Imp Water Flag :	Y
Current SNC Flag :	N
Indian County Flag :	N
Federal Flag :	N/R
US Mexico Border Flag :	N/R
Chesapeak Bay Flag :	N/R
AIR Flag :	N
NPDES Flag :	Y
SDWIS Flag :	N
RCRA Flag :	N
TRI Flag :	N
GHG Flag :	N
Major Flag :	N/R
Active Flag :	Y
NAA Flag :	N
Latitude :	47.78202
Longitude :	-117.383852
Last Date in Agency List :	2024-07-12

FRS

Facility Name :	INLAND ASPHALT PERRY QUARRY
Facility Address :	13302 N PERRY ST, SPOKANE, WA 99208
County :	SPOKANE

Site Details

Registry ID :	110032837018
FRS Facility URL :	Click here for hyperlink provided by the agency.
Last Date in Agency List :	2024-08-21

Source Description

Map Id: 32
Direction: WNW
Distance: 0.838 mi., 4425 ft.
Elevation: 1918 ft.
Relative: Higher

Site Name : CENTRAL PRE MIX CONCRETE CO | INLAND ASPHALT PERRY QUARRY | CPM DEVELOPMENT CORP PERRY QUARRY
13302 N PERRY ST
SPOKANE | Spokane, WA

Database(s) : [ALL SITES - WA, ECHO, FRS, ICIS, INACTIVE PCS, PCS FACILITY, SWF/LF - WA, SWRCY - WA, T 2 - WA] ***(cont.)***

Envirosite ID: 6566166
EPA ID: N/R

FRS ***(cont.)***

Source Description : The NPDES module of the Compliance Information System (ICIS) tracks surface water permits issued under the Clean Water Act. Under NPDES, all facilities that discharge pollutants from any point source into waters of the United States are required to obtain a permit. The permit will likely contain limits on what can be discharged, impose monitoring and reporting requirements, and include other provisions to ensure that the discharge does not adversely affect water quality.
TRIS is a publicly available EPA database reported annually by certain covered industry groups, as well as federal facilities. It contains information about more than 650 toxic chemicals that are being used, manufactured, treated, transported, or released into the environment, and includes information about waste management and pollution prevention activities.
The WA-FSIS provides a means to query and display data maintained by the Washington Department of Ecology. This system contains key information for each facility/site that is currently, or has been, of interest to the Air Quality, Dam Safety, Hazardous Waste, Toxics Cleanup, and Water Quality Programs.

FRS Environmental Interest
Source and System ID : ICIS - WAG507177
TRIS - 99208NLNDS1332N
WA-FSIS - 15288
WA-FSIS - 66828275

ICIS

Facility Name : CPM DEVELOPMENT CORP PERRY QUARRY
Facility Address : 13302 N PERRY ST, SPOKANE, WA 99208

Site Details
NPDES ID : WAG507177
ICIS Facility Interest ID : 3601371664
Facility UIN : 110032837018
Facility Type Code : Privately Owned Facility
Impaired Waters : 303(D) Listed
Latitude : 47.7793884
Longitude : -117.38945
Last Date in Agency List : 2024-06-07

Facility NAICS
NAICS Code : 324121
NAICS Description : Asphalt Paving Mixture and Block Manufacturing

Map Id: 32
Direction: WNW
Distance: 0.838 mi., 4425 ft.
Elevation: 1918 ft.
Relative: Higher

Site Name : CENTRAL PRE MIX CONCRETE CO | INLAND ASPHALT PERRY QUARRY | CPM DEVELOPMENT CORP PERRY QUARRY
13302 N PERRY ST
SPOKANE | Spokane, WA

Database(s) : [ALL SITES - WA, ECHO, FRS, ICIS, INACTIVE PCS, PCS FACILITY, SWF/LF - WA, SWRCY - WA, T 2 - WA] ***(cont.)***

Envirosite ID: 6566166
EPA ID: N/R

ICIS ***(cont.)***

NAICS Code :	327320
NAICS Description :	Ready-Mix Concrete Manufacturing
NAICS Code :	212321
NAICS Description :	Construction Sand and Gravel Mining
NAICS Code :	212319
NAICS Description :	Other Crushed and Broken Stone Mining and Quarrying

INACTIVE PCS

Issue Date :	2021-02-17
Original Issue Date :	2021-02-17
Effective Date :	2021-04-02
Expiration Date :	2026-03-31
Retirement Date :	N/R
Termination Date :	N/R
Issuing Agency :	State
Agency Type :	State
Activity ID :	3602938694
External Permit Number :	WAG507177
Facility Type Indicator :	NON-POTW
Permit Type :	General Permit Covered Facility-NPDES)
Major Minor Status :	N
Permit Status :	Effective
Total Design Flow Number :	N/R
Actual Average Flow Number :	N/R
State Water Body :	N/R
State Water Body Name :	N/R
Permit Name :	CPM Development Corp
Permit Comp Status :	Y
RNC Tracking :	Y
Master External Permit Number :	WAG507216
TMDL Interface :	N/R
EDMR Authorization :	N
Pretreatment Indicator :	N/R
Last Date in Agency List :	2022-09-23

PCS FACILITY

Issue Date :	2021-02-17
Original Issue Date :	2021-02-17
Effective Date :	2021-04-02
Expiration Date :	2026-03-31
Retirement Date :	N/R
Termination Date :	N/R
Issuing Agency :	State
Agency Type :	State
Activity ID :	3602938694
External Permit Number :	N/R

Map Id: 32
Direction: WNW
Distance: 0.838 mi., 4425 ft.
Elevation: 1918 ft.
Relative: Higher

Site Name : CENTRAL PRE MIX CONCRETE CO | INLAND ASPHALT PERRY QUARRY | CPM DEVELOPMENT CORP PERRY QUARRY
13302 N PERRY ST
SPOKANE | Spokane, WA

Database(s) : [ALL SITES - WA, ECHO, FRS, ICIS, INACTIVE PCS, PCS FACILITY, SWF/LF - WA, SWRCY - WA, T 2 - WA] ***(cont.)***

Envirosite ID: 6566166
EPA ID: N/R

PCS FACILITY ***(cont.)***

Facility Type Indicator :	NON-POTW
Permit Type :	General Permit Covered Facility-NPDES)
Major Minor Status :	N
Permit Status :	Effective
Total Design Flow Number :	N/R
Actual Average Flow Number :	N/R
State Water Body :	N/R
State Water Body Name :	N/R
Permit Name :	CPM Development Corp
Permit Comp Status :	Y
RNC Tracking :	Y
Master External Permit Number :	WAG507216
TMDL Interface :	N/R
EDMR Authorization :	N
Pretreatment Indicator :	N/R
Last Date in Agency List :	2024-06-10

SWF/LF - WA

Facility Name :	Inland Asphalt Perry Quarry
Facility Address :	13302 N Perry Rd, Spokane, WA
County :	Spokane

Site Details

Facility ID :	1683
Facility Type :	Pile of Inert Waste (exempt)
Regulation :	173-350-320
Permit Status :	Exempt
Operational Status :	Operating
Year Closed :	N/R
Ownership :	N/R
Phone :	509-534-6221
Public :	No
Region :	Eastern Regional Office
Contact Name :	Jana Mcdonald
Contact Title :	N/R
Contact Organization :	Central Pre Mix Concrete Co
Contact Address 1 :	Interstate Concrete & Asphalt, Spokane, WA 99220
Contact Address 2 :	PO Box 3366
Contact Email :	jana.mcdonald@na.crh.com
Contact Primary Phone :	509-534-6221
Contact Extension :	N/R
Contact Fax :	N/R
Recycle Survey ID :	N/R
Latitude :	47.65878
Longitude :	-117.42604
Last Date in Agency List :	2023-07-12

Map Id: 32
Direction: WNW
Distance: 0.838 mi., 4425 ft.
Elevation: 1918 ft.
Relative: Higher

Site Name : CENTRAL PRE MIX CONCRETE CO | INLAND ASPHALT PERRY QUARRY | CPM DEVELOPMENT CORP PERRY QUARRY
13302 N PERRY ST
SPOKANE | Spokane, WA

Database(s) : [ALL SITES - WA, ECHO, FRS, ICIS, INACTIVE PCS, PCS FACILITY, SWF/LF - WA, SWRCY - WA, T 2 - WA] ***(cont.)***

Envirosite ID: 6566166
EPA ID: N/R

SWRCY - WA

Facility Name :	Inland Asphalt Perry Quarry
Facility Address :	13302 N Perry Rd, Spokane, WA
County :	Spokane

Site Details

Facility ID :	1684
Facility Type :	Recycling (exempt)
Regulation :	173-350-210
Permit Status :	Exempt
Operational Status :	Operating
Year Closed :	N/R
Ownership :	N/R
Phone :	509-534-6221
Public :	No
Region :	Eastern Regional Office
Contact Name :	Jana Mcdonald
Contact Title :	N/R
Contact Organization :	Central Pre Mix Concrete Co
Contact Address 1 :	Interstate Concrete & Asphalt, Spokane, WA 99220
Contact Address 2 :	PO Box 3366
Contact Email :	jana.mcdonald@na.crh.com
Contact Primary Phone :	509-534-6221
Contact Extension :	N/R
Contact Fax :	N/R
Recycle Survey ID :	N/R
Latitude :	47.65878
Longitude :	-117.42604
Last Date in Agency List :	2024-05-14

T 2 - WA

Facility Name :	Central Pre Mix Concrete Co
Facility Address :	13302 N PERRY, SPOKANE, 99218
County :	Spokane

Facility/Site ID :	66828275
Alternate Name :	ACME MATERIALS & CONST PERRY
Program Name :	N/R
WRIA :	55
Legislative District :	7
Congressional District :	5
Ecology Region :	ERO
Ecology Program Phone :	(360) 407-6171
Tribal Land :	N
Latitude :	47.778889
Longitude :	-117.388885
Last Date in Agency List :	2024-05-30

Map Id: 32
Direction: WNW
Distance: 0.838 mi., 4425 ft.
Elevation: 1918 ft.
Relative: Higher

Site Name : CENTRAL PRE MIX CONCRETE CO | INLAND ASPHALT PERRY QUARRY | CPM DEVELOPMENT CORP PERRY QUARRY
13302 N PERRY ST
SPOKANE | Spokane, WA

Database(s) : [ALL SITES - WA, ECHO, FRS, ICIS, INACTIVE PCS, PCS FACILITY, SWF/LF - WA, SWRCY - WA, T 2 - WA] ***(cont.)***

Envirosite ID: 6566166
EPA ID: N/R

T 2 - WA ***(cont.)***

Facility/Site ID :	66828275
Alternate Name :	N/R
Program Name :	N/R
WRIA :	55
Legislative District :	7
Congressional District :	5
Ecology Region :	ERO
Ecology Program Phone :	(360) 407-6171
Tribal Land :	N
Latitude :	47.778889
Longitude :	-117.388885
Last Date in Agency List :	2024-05-30

Program Details

Program :	AIRQUAL
Interaction Type :	Emergency/Haz Chem Rpt TIER2
Interaction Type Description :	Businesses that store 10,000 pounds or more of a hazardous chemical or 500 pounds or less, depending on the chemical, of an extremely hazardous chemical on site at any one time must report annually. Reports are sent to the State Emergency Response Commission (represented by Ecology) Local Emergency Planning Committees, and local fire departments for emergency planning. (product, not waste)
Status :	Active
Start Date :	2006-01-01
End Date :	N/R
SIC :	1429 - CRUSHED AND BROKEN STONE, NOT ELSEWHERE CLASSIFIED
NAICS :	N/R

Program :	AIRQUAL
Interaction Type :	Emergency/Haz Chem Rpt TIER2
Interaction Type Description :	Businesses that store 10,000 pounds or more of a hazardous chemical or 500 pounds or less, depending on the chemical, of an extremely hazardous chemical on site at any one time must report annually. Reports are sent to the State Emergency Response Commission (represented by Ecology) Local Emergency Planning Committees, and local fire departments for emergency planning. (product, not waste)
Status :	Active
Start Date :	2006-01-01
End Date :	N/R
SIC :	N/R
NAICS :	N/R

Map Id: E33
Direction: ESE
Distance: 0.850 mi., 4490 ft.
Elevation: 1907 ft.
Relative: Higher

Site Name : THE FOUNDRY INC
11512 N MARKET
MEAD, WA 99021

Database(s) : [ALL SITES - WA, BRS, CSCSL NFA - WA, FRS, HSL - WA, RCRA_NONGEN]

Envirosite ID: 6593168
EPA ID: WAD078204021

ALL SITES - WA

Facility Name :	The Foundry Inc
Facility Address :	11512 N MARKET, MEAD, 99021
County :	Spokane
Facility/Site ID :	646
Alternate Name :	N/R
Program Name :	N/R
WRIA :	55
Legislative District :	7
Congressional District :	5
Ecology Region :	ERO
Ecology Program Phone :	(360) 407-6806
Tribal Land :	N
Latitude :	47.76906
Longitude :	-117.35105
Last Date in Agency List :	2024-05-30

Facility/Site ID :	646
Alternate Name :	N/R
Program Name :	N/R
WRIA :	55
Legislative District :	7
Congressional District :	5
Ecology Region :	ERO
Ecology Program Phone :	800-874-2022
Tribal Land :	N
Latitude :	47.76906
Longitude :	-117.35105
Last Date in Agency List :	2024-05-30

Facility/Site ID :	646
Alternate Name :	N/R
Program Name :	N/R
WRIA :	55
Legislative District :	7
Congressional District :	5
Ecology Region :	ERO
Ecology Program Phone :	(360) 999-3657
Tribal Land :	N
Latitude :	47.76906
Longitude :	-117.35105
Last Date in Agency List :	2024-05-30

Facility/Site ID :	646
Alternate Name :	N/R
Program Name :	N/R
WRIA :	55
Legislative District :	7
Congressional District :	5
Ecology Region :	ERO
Ecology Program Phone :	N/R
Tribal Land :	N

Map Id: E33
Direction: ESE
Distance: 0.850 mi., 4490 ft.
Elevation: 1907 ft.
Relative: Higher

Site Name : THE FOUNDRY INC
11512 N MARKET
MEAD, WA 99021

Database(s) : [ALL SITES - WA, BRS, CSCSL NFA - WA, FRS, HSL - WA, RCRA_NONGEN] ***(cont.)***

Envirosite ID: 6593168
EPA ID: WAD078204021

ALL SITES - WA ***(cont.)***

Latitude :	47.76906
Longitude :	-117.35105
Last Date in Agency List :	2024-05-30

Facility/Site ID :	646
Alternate Name :	INLAND FOUNDRY INC
Program Name :	N/R
WRIA :	55
Legislative District :	7
Congressional District :	5
Ecology Region :	ERO
Ecology Program Phone :	N/R
Tribal Land :	N
Latitude :	47.76906
Longitude :	-117.35105
Last Date in Agency List :	2024-05-30

Facility/Site ID :	646
Alternate Name :	N/R
Program Name :	N/R
WRIA :	55
Legislative District :	7
Congressional District :	5
Ecology Region :	ERO
Ecology Program Phone :	(360) 407-6171
Tribal Land :	N
Latitude :	47.76906
Longitude :	-117.35105
Last Date in Agency List :	2024-05-30

Program Details

Program :	HAZWASTE
Program ID :	WAD078204021
Interaction Type :	Hazardous Waste Planner
Interaction Type Description :	Under Chapter 173-307 WAC, facilities that report under Section 313 of the Emergency Planning/Community Right-To-Know Act (EPCRA), or that generate more than 2,640 pounds of hazardous waste per year, must prepare Pollution Prevention Plans.
Status :	Inactive
Start Date :	1997-01-01
End Date :	2016-05-23
SIC :	N/R
NAICS :	N/R

Program :	HAZWASTE
Program ID :	WAD078204021
Interaction Type :	Hazardous Waste Generator

Map Id: E33
Direction: ESE
Distance: 0.850 mi., 4490 ft.
Elevation: 1907 ft.
Relative: Higher

Site Name : THE FOUNDRY INC
11512 N MARKET
MEAD, WA 99021

Database(s) : [ALL SITES - WA, BRS, CSCSL NFA - WA, FRS, HSL - WA, RCRA_NONGEN] ***(cont.)***

Envirosite ID: 6593168
EPA ID: WAD078204021

ALL SITES - WA ***(cont.)***

Interaction Type Description :	Facilities that generate any quantity of a dangerous waste. They may be classified as SQG, MQG, or LQG depending on hazardous waste generated for a given month.
Status :	Inactive
Start Date :	1983-06-16
End Date :	2005-12-31
SIC :	N/R
NAICS :	331511 - Iron Foundries
Program :	HAZWASTE
Program ID :	WAD078204021
Interaction Type :	Hazardous Waste Generator
Interaction Type Description :	Facilities that generate any quantity of a dangerous waste. They may be classified as SQG, MQG, or LQG depending on hazardous waste generated for a given month.
Status :	Inactive
Start Date :	1983-06-16
End Date :	2005-12-31
SIC :	N/R
NAICS :	N/R
Program :	HAZWASTE
Program ID :	WAD078204021
Interaction Type :	Toxics Release Inventory
Interaction Type Description :	Facilities in specific industries that manufacture, process or use more than the threshold amount of one or more of 600 listed toxic chemicals. Most threshold amounts are 10,000 or 25,000 pounds per year. Some chemicals have much lower thresholds.
Status :	Inactive
Start Date :	2001-01-01
End Date :	2005-12-31
SIC :	N/R
NAICS :	N/R
Program :	HAZWASTE
Program ID :	WAD078204021
Interaction Type :	State Cleanup Site
Interaction Type Description :	A site is being cleaned up under state regulations. Regulations include Model Toxics Control Act or its predecessors.
Status :	Inactive
Start Date :	1996-04-15
End Date :	1996-04-16
SIC :	N/R
NAICS :	331511 - Iron Foundries

Map Id: E33
Direction: ESE
Distance: 0.850 mi., 4490 ft.
Elevation: 1907 ft.
Relative: Higher

Site Name : THE FOUNDRY INC
11512 N MARKET
MEAD, WA 99021

Database(s) : [ALL SITES - WA, BRS, CSCSL NFA - WA, FRS, HSL - WA, RCRA_NONGEN] ***(cont.)***

Envirosite ID: 6593168
EPA ID: WAD078204021

ALL SITES - WA ***(cont.)***

Program :	HAZWASTE
Program ID :	WAD078204021
Interaction Type :	State Cleanup Site
Interaction Type Description :	A site is being cleaned up under state regulations. Regulations include Model Toxics Control Act or its predecessors.
Status :	Inactive
Start Date :	1996-04-15
End Date :	1996-04-16
SIC :	N/R
NAICS :	N/R

Program :	HAZWASTE
Program ID :	WAD078204021
Interaction Type :	State Cleanup Site
Interaction Type Description :	A site is being cleaned up under state regulations. Regulations include Model Toxics Control Act or its predecessors.
Status :	Inactive
Start Date :	1996-04-15
End Date :	1996-04-16
SIC :	3321 - GRAY AND DUCTILE IRON FOUNDRIES
NAICS :	N/R

Program :	HAZWASTE
Program ID :	WAD078204021
Interaction Type :	State Cleanup Site
Interaction Type Description :	A site is being cleaned up under state regulations. Regulations include Model Toxics Control Act or its predecessors.
Status :	Inactive
Start Date :	1996-04-15
End Date :	1996-04-16
SIC :	4953 - REFUSE SYSTEMS
NAICS :	N/R

Program :	HAZWASTE
Program ID :	WAD078204021
Interaction Type :	Air Qual Local Authority Reg
Interaction Type Description :	Small sources governed only by local air authorities.
Status :	Active
Start Date :	1978-01-01
End Date :	N/R
SIC :	N/R
NAICS :	N/R

BRS

Facility Name :	THE FOUNDRY INC
Facility Address :	11512 N MARKET, MEAD, WA 99021

Map Id: E33
Direction: ESE
Distance: 0.850 mi., 4490 ft.
Elevation: 1907 ft.
Relative: Higher

Site Name : THE FOUNDRY INC
11512 N MARKET
MEAD, WA 99021

Database(s) : [ALL SITES - WA, BRS, CSCSL NFA - WA, FRS, HSL - WA, RCRA_NONGEN] ***(cont.)***

Envirosite ID: 6593168
EPA ID: WAD078204021

BRS ***(cont.)***

County : SPOKANE

Site Details

Date Form Received by Agency :	2005-12-31
EPA ID :	WAD078204021
Mailing Address :	PO BOX 453, MEAD, WA 99021-0453
Contact :	CLAUDE E WELLS
Contact Address :	N/R
Contact Country :	US
Contact Telephone :	509-464-1822
Contact Email :	tritech@icehouse.net
EPA Region :	10
Land Type :	Private
Source Type :	Annual/Biennial Report
Classification :	Small Quantity Generator
Description :	Handlers that generate more than 100 and less than 1000 kilograms of hazardous waste during any calendar month and accumulate less than 6000 kg of hazardous waste at any time; or generate 100 kg or less of hazardous waste during any calendar month, and accumulate more than 1000 kg of hazardous waste at any time.
Last Date in Agency List :	2024-06-24

Owner/Operator Summary

Owner/Operator Name :	THE FOUNDRY INC
Owner/Operator Address :	PO BOX 453, MEAD, WA 99021-0453
Owner/Operator Country :	US
Owner/Operator Telephone :	N/R
Owner/Operator Email :	N/R
Owner/Operator Fax :	N/R
Legal Status :	Private
Owner/Operator Type :	Owner
Owner/Operator Start Date :	1983-06-06
Owner/Operator End Date :	N/R

Owner/Operator Name :	THE FOUNDRY INC
Owner/Operator Address :	PO BOX 453, MEAD, WA 99021-0453
Owner/Operator Country :	US
Owner/Operator Telephone :	N/R
Owner/Operator Email :	N/R
Owner/Operator Fax :	N/R
Legal Status :	Private
Owner/Operator Type :	Operator
Owner/Operator Start Date :	1983-06-06
Owner/Operator End Date :	N/R

Map Id: E33
Direction: ESE
Distance: 0.850 mi., 4490 ft.
Elevation: 1907 ft.
Relative: Higher

Site Name : THE FOUNDRY INC
11512 N MARKET
MEAD, WA 99021

Database(s) : [ALL SITES - WA, BRS, CSCSL NFA - WA, FRS, HSL - WA, RCRA_NONGEN] ***(cont.)***

Envirosite ID: 6593168
EPA ID: WAD078204021

BRS ***(cont.)***

Waste Activity Monitoring

Report Cycle :	2005
Hazardous Waste Page Number :	1
Hazardous Waste Sub-Page Number :	1
BR Form :	XX
Waste Description :	N/R
Primary NAICS :	331511 - Iron Foundries
Source Code :	N/R
Form Code :	N/R
Management Method :	N/R
Generation Tons :	0
Managed Tons :	0
Shipped Tons :	0
Received Tons :	0
Receiver ID :	N/R
Receiver State :	N/R
Shipper ID :	N/R
Shipper State :	N/R
Waste Minimization :	N/R
Waste Code List :	N/R
Waste Code Group :	N/R
Waste Generation Type :	N/R

Report Cycle :	2003
Hazardous Waste Page Number :	1
Hazardous Waste Sub-Page Number :	1
BR Form :	XX
Waste Description :	N/R
Primary NAICS :	331511 - Iron Foundries
Source Code :	N/R
Form Code :	N/R
Management Method :	N/R
Generation Tons :	0
Managed Tons :	0
Shipped Tons :	0
Received Tons :	0
Receiver ID :	N/R
Receiver State :	N/R
Shipper ID :	N/R
Shipper State :	N/R
Waste Minimization :	N/R
Waste Code List :	N/R
Waste Code Group :	N/R
Waste Generation Type :	N/R

CSCSL NFA - WA

Facility Name :	THE FOUNDRY INC
Facility Address :	11512 N MARKET, MEAD, 99021
County :	Spokane

NFA Date :	1984-11-16
Facility Site ID :	646
Cleanup Site ID :	1807

Map Id: E33
Direction: ESE
Distance: 0.850 mi., 4490 ft.
Elevation: 1907 ft.
Relative: Higher

Site Name : THE FOUNDRY INC
11512 N MARKET
MEAD, WA 99021

Database(s) : [ALL SITES - WA, BRS, CSCSL NFA - WA, FRS, HSL - WA, RCRA_NONGEN] ***(cont.)***

Envirosite ID: 6593168
EPA ID: WAD078204021

CSCSL NFA - WA ***(cont.)***

Rank :	N/R
VCP :	N/R
Alternate Site Names :	INLAND FOUNDRY INC
NFA Reason :	SHA, IRAP, or VCP
Site Status :	NFA
Region :	Eastern
Responsible Unit :	Eastern
Latitude :	47.76906
Longitude :	-117.35105
Last Date in Agency List :	2024-08-01

Contaminants

Contaminant Name :	Halogenated Organics
Ground Water :	N/R
Surface Water :	N/R
Soil :	Below Cleanup Levels
Sediment :	N/R
Air :	Suspected
Bedrock :	N/R

Contaminant Name :	Metals Priority Pollutants
Ground Water :	N/R
Surface Water :	N/R
Soil :	Below Cleanup Levels
Sediment :	N/R
Air :	Suspected
Bedrock :	N/R

FRS

Facility Name :	THE FOUNDRY INC
Facility Address :	11512 N MARKET, MEAD, WA 99021
County :	SPOKANE

Site Details

Registry ID :	110070750657
FRS Facility URL :	Click here for hyperlink provided by the agency.
Last Date in Agency List :	2024-08-21

Source Description

Source Description :

All generators and treatment, storage, and disposal (TSD) facilities who handle hazardous waste are required to report to the EPA Administrator at least once every two years. The data collected is used to create the National Biennial Resource Conservation and Recovery Act (RCRA) Hazardous Waste Report. This data is processed within the RCRA Information (RCRAInfo) database.

Map Id: E33
Direction: ESE
Distance: 0.850 mi., 4490 ft.
Elevation: 1907 ft.
Relative: Higher

Site Name : THE FOUNDRY INC
11512 N MARKET
MEAD, WA 99021

Database(s) : [ALL SITES - WA, BRS, CSCSL NFA - WA, FRS, HSL - WA, RCRA_NONGEN] ***(cont.)***

Envirosite ID: 6593168
EPA ID: WAD078204021

FRS ***(cont.)***

FRS Environmental Interest

Source and System ID :	RCRAINFO - WAD078204021

HSL - WA

Facility Name :	THE FOUNDRY INC
Facility Address :	11512 N MARKET, MEAD, 99021
County :	Spokane

Site Details

Facility Site ID :	646
Cleanup Site ID :	1807
Status :	No Further Action
Site Rank :	N/R
Alternative Site Name :	INLAND FOUNDRY INC
Region :	Eastern
Resposbile Unit :	Eastern
Institutional Control :	N/R
Current VCP :	N/R
Past VCP :	N/R
Latitude :	47.76906
Longitude :	-117.35105
Agency Hyperlink :	Click here for hyperlink provided by the agency.
Last Date in Agency List :	2024-06-26

Contaminants

Contaminant Name :	Metals Priority Pollutants
Ground water :	N/R
Surface water :	N/R
Soil :	Below Cleanup Levels
Sediment :	N/R
Air :	Suspected
Bedrock :	N/R

Contaminant Name :	Halogenated Organics
Ground water :	N/R
Surface water :	N/R
Soil :	Below Cleanup Levels
Sediment :	N/R
Air :	Suspected
Bedrock :	N/R

RCRA_NONGEN

Facility Name :	THE FOUNDRY INC
Facility Address :	11512 N MARKET, MEAD, WA 99021
County :	SPOKANE

Date Form Received by Agency :	2006-01-17
EPA ID :	WAD078204021

Map Id: E33
Direction: ESE
Distance: 0.850 mi., 4490 ft.
Elevation: 1907 ft.
Relative: Higher

Site Name : THE FOUNDRY INC
11512 N MARKET
MEAD, WA 99021

Database(s) : [ALL SITES - WA, BRS, CSCSL NFA - WA, FRS, HSL - WA, RCRA_NONGEN] ***(cont.)***

Envirosite ID: 6593168
EPA ID: WAD078204021

RCRA_NONGEN ***(cont.)***

Mailing Address :	PO BOX 453, MEAD, WA 99021
Contact :	CLAUDE WELLS
Contact Address :	PO BOX 453, MEAD, WA 99021
Contact Country :	US
Contact Telephone :	509-464-1822
Contact Email :	TRITECH@ICEHOUSE.NET
EPA Region :	10
Land Type :	Private
Source Type :	Implementer
Classification :	Not a generator, verified
Description :	Not a generator, verified
Last Date in Agency List :	2024-06-19

Owner/Operator Summary

Owner/Operator Name :	THE FOUNDRY INC
Owner/Operator Address :	PO BOX 453, MEAD, WA 99021
Owner/Operator Country :	US
Owner/Operator Telephone :	509-464-1822
Owner/Operator Email :	N/R
Owner/Operator Fax :	N/R
Legal Status :	Private
Owner/Operator Type :	Owner
Owner/Operator Start Date :	N/R
Owner/Operator End Date :	N/R

Owner/Operator Name :	THE FOUNDRY INC
Owner/Operator Address :	PO BOX 453, MEAD, WA 99021
Owner/Operator Country :	US
Owner/Operator Telephone :	509-464-1822
Owner/Operator Email :	N/R
Owner/Operator Fax :	N/R
Legal Status :	Private
Owner/Operator Type :	Operator
Owner/Operator Start Date :	N/R
Owner/Operator End Date :	N/R

Owner/Operator Name :	THE FOUNDRY INC
Owner/Operator Address :	PO BOX 453, MEAD, WA 99021
Owner/Operator Country :	US
Owner/Operator Telephone :	509-464-1822
Owner/Operator Email :	N/R
Owner/Operator Fax :	N/R
Legal Status :	Private
Owner/Operator Type :	Owner
Owner/Operator Start Date :	1983-06-06
Owner/Operator End Date :	N/R

Handler Activities Summary

U.S. Importer of Hazardous Waste :	N
Mixed Waste (Haz. and Radioactive) :	N

Map Id: E33
Direction: ESE
Distance: 0.850 mi., 4490 ft.
Elevation: 1907 ft.
Relative: Higher

Site Name : THE FOUNDRY INC
11512 N MARKET
MEAD, WA 99021

Database(s) : [ALL SITES - WA, BRS, CSCSL NFA - WA, FRS, HSL - WA, RCRA_NONGEN] ***(cont.)***

Envirosite ID: 6593168
EPA ID: WAD078204021

RCRA_NONGEN ***(cont.)***

Recycler of Hazardous Waste :	N
Transporter of Hazardous Waste :	N
Treater, Storer or Disposer of HW :	N
Underground Injection Activity :	N
On-site Burner Exemption :	N
Furnace Exemption :	N
Used Oil Fuel Burner :	N
Used Oil Processor :	N
Used Oil Refiner :	N
Used Oil Fuel Marketer to Burner :	N
Used Oil Specification Marketer :	N
Used Oil Transfer Facility :	N
Used Oil Transporter :	N

Historical Generators

Details for this site have been truncated due to the large number of available details for this site within this dataset. For the complete details for this site, contact your Envirosite account representative for a complimentary site report containing all of the details available.

Date Form Received by Agency :	2006-01-16
Facility Name :	THE FOUNDRY INC
Classification :	Small Quantity Generator
Date Form Received by Agency :	2006-01-16
Facility Name :	THE FOUNDRY INC
Classification :	Not a generator, verified
Date Form Received by Agency :	2005-12-31
Facility Name :	THE FOUNDRY INC
Classification :	Small Quantity Generator
Date Form Received by Agency :	2005-08-17
Facility Name :	THE FOUNDRY INC
Classification :	Small Quantity Generator
Date Form Received by Agency :	2005-08-17
Facility Name :	THE FOUNDRY INC
Classification :	Not a generator, verified
Date Form Received by Agency :	2005-03-07
Facility Name :	INLAND FOUNDRY INC
Classification :	Small Quantity Generator
Date Form Received by Agency :	2004-03-04
Facility Name :	INLAND FOUNDRY INC
Classification :	Small Quantity Generator

Map Id: E33
Direction: ESE
Distance: 0.850 mi., 4490 ft.
Elevation: 1907 ft.
Relative: Higher

Site Name : THE FOUNDRY INC
11512 N MARKET
MEAD, WA 99021

Database(s) : [ALL SITES - WA, BRS, CSCSL NFA - WA, FRS, HSL - WA, RCRA_NONGEN] ***(cont.)***

Envirosite ID: 6593168
EPA ID: WAD078204021

RCRA_NONGEN ***(cont.)***

Date Form Received by Agency :	2003-12-31
Facility Name :	INLAND FOUNDRY INC
Classification :	Small Quantity Generator
Date Form Received by Agency :	2003-03-07
Facility Name :	INLAND FOUNDRY INC
Classification :	Large Quantity Generator
Date Form Received by Agency :	2002-02-26
Facility Name :	INLAND FOUNDRY INC
Classification :	Small Quantity Generator

Notices of Violations Summary

Date of Violation :	2001-05-25
Date Achieved Compliance :	2001-09-12
Regulation Violated :	Y
Area of Violation :	Generators - Records/Reporting
Enforcement Action :	FINAL 3008(A) COMPLIANCE ORDER
Enforcement Action Date :	2001-05-25
Enf. Disposition Status :	N/R
Enf. Disp. Status Date :	N/R
Violation Lead Agency :	State
Enforcement Lead Agency :	State
Proposed Penalty Amount :	N/R
Final Penalty Amount :	N/R
Paid Penalty Amount :	N/R
Date of Violation :	2001-05-25
Date Achieved Compliance :	2001-09-12
Regulation Violated :	Y
Area of Violation :	Generators - General
Enforcement Action :	FINAL 3008(A) COMPLIANCE ORDER
Enforcement Action Date :	2001-05-25
Enf. Disposition Status :	N/R
Enf. Disp. Status Date :	N/R
Violation Lead Agency :	State
Enforcement Lead Agency :	State
Proposed Penalty Amount :	N/R
Final Penalty Amount :	N/R
Paid Penalty Amount :	N/R
Date of Violation :	2000-09-06
Date Achieved Compliance :	2001-09-12
Regulation Violated :	Y
Area of Violation :	Generators - General
Enforcement Action :	FINAL 3008(A) COMPLIANCE ORDER
Enforcement Action Date :	2001-05-25
Enf. Disposition Status :	N/R
Enf. Disp. Status Date :	N/R
Violation Lead Agency :	State

Map Id: E33
Direction: ESE
Distance: 0.850 mi., 4490 ft.
Elevation: 1907 ft.
Relative: Higher

Site Name : THE FOUNDRY INC
11512 N MARKET
MEAD, WA 99021

Database(s) : [ALL SITES - WA, BRS, CSCSL NFA - WA, FRS, HSL - WA, RCRA_NONGEN] ***(cont.)***

Envirosite ID: 6593168
EPA ID: WAD078204021

RCRA_NONGEN ***(cont.)***

Enforcement Lead Agency :	State
Proposed Penalty Amount :	N/R
Final Penalty Amount :	N/R
Paid Penalty Amount :	N/R

Date of Violation :	2000-09-06
Date Achieved Compliance :	2001-09-12
Regulation Violated :	Y
Area of Violation :	Generators - Records/Reporting
Enforcement Action :	FINAL 3008(A) COMPLIANCE ORDER
Enforcement Action Date :	2001-05-25
Enf. Disposition Status :	N/R
Enf. Disp. Status Date :	N/R
Violation Lead Agency :	State
Enforcement Lead Agency :	State
Proposed Penalty Amount :	N/R
Final Penalty Amount :	N/R
Paid Penalty Amount :	N/R

Evaluation Action Summary

Evaluation Date :	2001-09-12
Evaluation :	NO LONGER A SIGNIFICANT NON-COMPLIER
Area of Violation :	N/R
Date Achieved Compliance :	N/R
Evaluation Lead Agency :	State

Evaluation Date :	2001-05-25
Evaluation :	SIGNIFICANT NON-COMPLIER
Area of Violation :	Generators - Records/Reporting
Date Achieved Compliance :	2001-09-12
Evaluation Lead Agency :	State

Evaluation Date :	2001-05-25
Evaluation :	SIGNIFICANT NON-COMPLIER
Area of Violation :	Generators - General
Date Achieved Compliance :	2001-09-12
Evaluation Lead Agency :	State

Evaluation Date :	2000-09-06
Evaluation :	COMPLIANCE EVALUATION INSPECTION
Area of Violation :	Generators - General
Date Achieved Compliance :	2001-09-12
Evaluation Lead Agency :	State

Evaluation Date :	2000-09-06
Evaluation :	COMPLIANCE EVALUATION INSPECTION
Area of Violation :	Generators - Records/Reporting
Date Achieved Compliance :	2001-09-12
Evaluation Lead Agency :	State

Map Id: E33
Direction: ESE
Distance: 0.850 mi., 4490 ft.
Elevation: 1907 ft.
Relative: Higher

Site Name : THE FOUNDRY INC
11512 N MARKET
MEAD, WA 99021

Database(s) : [ALL SITES - WA, BRS, CSCSL NFA - WA, FRS, HSL - WA, RCRA_NONGEN] ***(cont.)***

Envirosite ID: 6593168
EPA ID: WAD078204021

RCRA_NONGEN ***(cont.)***

Evaluation Date :	1996-03-13
Evaluation :	CASE DEVELOPMENT INSPECTION
Area of Violation :	N/R
Date Achieved Compliance :	N/R
Evaluation Lead Agency :	State

Evaluation Date :	1984-10-29
Evaluation :	COMPLIANCE EVALUATION INSPECTION
Area of Violation :	N/R
Date Achieved Compliance :	N/R
Evaluation Lead Agency :	State

Map Id: E34
Direction: ESE
Distance: 0.859 mi., 4538 ft.
Elevation: 1907 ft.
Relative: Higher

Site Name : COAST TO COAST FUR DRESSING
11520 N MARKET
MEAD | Mead, WA 99021

Database(s) : [ALL SITES - WA, EPA UST, FRS, UST - WA]

Envirosite ID: 43077091
EPA ID: N/R

ALL SITES - WA

Facility Name :	COAST TO COAST FUR DRESSING
Facility Address :	11520 N MARKET, MEAD, 99021
County :	Spokane

Facility/Site ID :	93494582
Alternate Name :	N/R
Program Name :	N/R
WRIA :	55
Legislative District :	7
Congressional District :	5
Ecology Region :	ERO
Ecology Program Phone :	N/R
Tribal Land :	N
Latitude :	47.761362
Longitude :	-117.35717
Last Date in Agency List :	2024-05-30

Program Details

Program :	TOXICS
Program ID :	2033
Interaction Type :	Underground Storage Tank

Map Id: E34
Direction: ESE
Distance: 0.859 mi., 4538 ft.
Elevation: 1907 ft.
Relative: Higher

Site Name : COAST TO COAST FUR DRESSING
11520 N MARKET
MEAD | Mead, WA 99021

Database(s) : [ALL SITES - WA, EPA UST, FRS, UST - WA] ***(cont.)***

Envirosite ID: 43077091
EPA ID: N/R

ALL SITES - WA ***(cont.)***

Interaction Type Description :	Any one or combination of tanks (including connecting underground pipes) that is used to contain regulated substances and has a tank volume of ten percent or more beneath the surface of the ground. This term does not include any of the exempt UST systems specified in WAC 173-360-110(2) or any piping connected thereto. See WAC 173-360
Status :	Inactive
Start Date :	1998-06-08
End Date :	2000-05-18
SIC :	N/R
NAICS :	N/R

EPA UST

Facility Name :	COAST TO COAST FUR DRESSING
Facility Address :	11520 N MARKET, Mead, Washington 99021
County :	Spokane
Facility ID :	WA93494582
Facility Status :	Closed UST(s)
Open USTs :	0
Closed USTs :	1
Temporarily Out of Service USTs :	0
Date of Last Inspection :	N/R
EPA Region :	10
Tribe :	N/R
Facility ID 2 :	N/R
Latitude :	47.761362
Longitude :	-117.35717
Last Date in Agency List :	2024-05-22

Tank Details

Tank ID :	WA93494582_1
Tank Status :	Closed
Installation Date :	1964-12-31
Removal Date :	N/R
Capacity :	N/R
Substances :	A Leaded Gasoline
Tank Wall Type :	N/R

FRS

Facility Name :	COAST TO COAST FUR DRESSING
Facility Address :	11520 N MARKET, MEAD, WA 99021
County :	SPOKANE

Site Details

Registry ID :	110015393705
FRS Facility URL :	Click here for hyperlink provided by the agency.
Last Date in Agency List :	2024-08-21

Map Id: E34
Direction: ESE
Distance: 0.859 mi., 4538 ft.
Elevation: 1907 ft.
Relative: Higher

Site Name : COAST TO COAST FUR DRESSING
11520 N MARKET
MEAD | Mead, WA 99021

Database(s) : [ALL SITES - WA, EPA UST, FRS, UST - WA] ***(cont.)***

Envirosite ID: 43077091
EPA ID: N/R

FRS ***(cont.)***

Source Description

Source Description :

The WA-FSIS provides a means to query and display data maintained by the Washington Department of Ecology. This system contains key information for each facility/site that is currently, or has been, of interest to the Air Quality, Dam Safety, Hazardous Waste, Toxics Cleanup, and Water Quality Programs.

FRS Environmental Interest

Source and System ID :	WA-FSIS - 93494582

UST - WA

Facility Name :	COAST TO COAST FUR DRESSING
Facility Address :	11520 N MARKET, Mead, 99021
County :	Spokane
Facility Site ID :	93494582
UST Site ID :	2033
Tag Number(s) :	N/R
Responsible Unit :	Eastern
Is Active :	No
Latitude :	47.761362
Longitude :	-117.35717
Last Date in Agency List :	2024-08-22

Tank Details

Tank Name :	1
Tank Status :	Removed
Install Date :	1964-12-31
Tank Upgrade Date :	N/R
Tank Permanent Closure Date :	N/R
Permit Expiration Date :	N/R
Tank Material :	N/R
Tank Construction :	N/R
Tank Corrosion Protection :	N/R
Tank Manifold :	N/R
Tank Release Detection :	N/R
Tank Tightness Test :	N/R
Tank Spill Prevention :	N/R
Capacity Range :	N/R
Actual Capacity :	N/R
Pipe Material :	Steel
Pipe Construction :	N/R
Pipe Corrosion Protection :	N/R
Tank SFC :	N/R
Dispenser SFC :	N/R
Primary Pipe Release Detection :	N/R
Secondary Pipe Release Detection :	N/R
Pipe Pumping System :	N/R
Pipe Install Date :	N/R

Map Id: E34
Direction: ESE
Distance: 0.859 mi., 4538 ft.
Elevation: 1907 ft.
Relative: Higher

Site Name : COAST TO COAST FUR DRESSING
11520 N MARKET
MEAD | Mead, WA 99021

Database(s) : [ALL SITES - WA, EPA UST, FRS, UST - WA] ***(cont.)***

Envirosite ID: 43077091
EPA ID: N/R

UST - WA ***(cont.)***

Turbine Sump Construction :	N/R
Tank Status Date :	1996-08-06
Tank Install Date :	N/R
Tank Overfill Prevention :	N/R

Compartments Details

Compartment Number :	1
Compartment Capacity :	N/R
Substance Stored :	Leaded Gasoline
Used Substance :	N/R
Ecy Region :	N/R

Map Id: 35
Direction: WSW
Distance: 0.874 mi., 4617 ft.
Elevation: 1895 ft.
Relative: Higher

Site Name : JAMES SLOAN
11708 N LANCELOT DR
SPOKANE, WA 99218

Database(s) : [ALL SITES - WA, FRS]

Envirosite ID: 6605565
EPA ID: N/R

ALL SITES - WA

Facility Name :	James Sloan
Facility Address :	11708 N LANCELOT DR, SPOKANE, 99218
County :	Spokane
Facility/Site ID :	21665
Alternate Name :	N/R
Program Name :	N/R
WRIA :	55
Legislative District :	7
Congressional District :	5
Ecology Region :	ERO
Ecology Program Phone :	(360) 407-6712
Tribal Land :	N
Latitude :	47.763894
Longitude :	-117.391933
Last Date in Agency List :	2024-05-30

Program Details

Program :	WATRES
Program ID :	N/R
Interaction Type :	Non-Enforcement Final

Map Id: 35
Direction: WSW
Distance: 0.874 mi., 4617 ft.
Elevation: 1895 ft.
Relative: Higher

Site Name : JAMES SLOAN
11708 N LANCELOT DR
SPOKANE, WA 99218

Database(s) : [ALL SITES - WA, FRS] ***(cont.)***

Envirosite ID: 6605565
EPA ID: N/R

ALL SITES - WA ***(cont.)***

Interaction Type Description : A Non-Enforcement action (i.e. permit, notice of construction, etc.) was finalized, issued to the respective party, indicating the non-enforcement action was taken.

Status : Active
Start Date : 2014-12-11
End Date : N/R
SIC : N/R
NAICS : N/R

FRS

Facility Name : JAMES SLOAN
Facility Address : 11708 N LANCELOT DR, SPOKANE, WA 99218
County : SPOKANE

Site Details

Registry ID : 110063088144
FRS Facility URL : Click here for hyperlink provided by the agency.
Last Date in Agency List : 2024-08-21

Source Description

Source Description :

The WA-FSIS provides a means to query and display data maintained by the Washington Department of Ecology. This system contains key information for each facility/site that is currently, or has been, of interest to the Air Quality, Dam Safety, Hazardous Waste, Toxics Cleanup, and Water Quality Programs.

FRS Environmental Interest

Source and System ID : WA-FSIS - 21665

Map Id: 36
Direction: ESE
Distance: 0.880 mi., 4648 ft.
Elevation: 1909 ft.
Relative: Higher

Site Name : RJ ATKINSON INC
11421 N MARKET ST
MEAD, WA 99021

Database(s) : [ALL SITES - WA, BRS, ECHO, FRS, RCRA_NONGEN]

Envirosite ID: 6593384
EPA ID: N/R

ALL SITES - WA

Facility Name : RJ Atkinson Inc
Facility Address : 11421 N MARKET ST, MEAD, 99021
County : Spokane

Map Id: 36
Direction: ESE
Distance: 0.880 mi., 4648 ft.
Elevation: 1909 ft.
Relative: Higher

Site Name : RJ ATKINSON INC
11421 N MARKET ST
MEAD, WA 99021

Database(s) : [ALL SITES - WA, BRS, ECHO, FRS, RCRA_NONGEN] ***(cont.)***

Envirosite ID: 6593384
EPA ID: N/R

ALL SITES - WA ***(cont.)***

Facility/Site ID :	84812847
Alternate Name :	N/R
Program Name :	N/R
WRIA :	55
Legislative District :	7
Congressional District :	5
Ecology Region :	ERO
Ecology Program Phone :	800-874-2022
Tribal Land :	N
Latitude :	47.761412
Longitude :	-117.35709
Last Date in Agency List :	2024-05-30

Program Details

Program :	HAZWASTE
Program ID :	WAD988472098
Interaction Type :	Hazardous Waste Generator
Interaction Type Description :	Facilities that generate any quantity of a dangerous waste. They may be classified as SQG, MQG, or LQG depending on hazardous waste generated for a given month.
Status :	Inactive
Start Date :	1990-03-19
End Date :	2004-12-31
SIC :	N/R
NAICS :	484121 - General Freight Trucking, Long-Distance, Truckload

Program :	HAZWASTE
Program ID :	WAD988472098
Interaction Type :	Hazardous Waste Generator
Interaction Type Description :	Facilities that generate any quantity of a dangerous waste. They may be classified as SQG, MQG, or LQG depending on hazardous waste generated for a given month.
Status :	Inactive
Start Date :	1990-03-19
End Date :	2004-12-31
SIC :	N/R
NAICS :	N/R

BRS

Facility Name :	RJ ATKINSON INC
Facility Address :	11421 N MARKET ST, MEAD, WA 99021
County :	SPOKANE

Site Details

Date Form Received by Agency :	2003-12-31
EPA ID :	WAD988472098

Map Id: 36
Direction: ESE
Distance: 0.880 mi., 4648 ft.
Elevation: 1909 ft.
Relative: Higher

Site Name : RJ ATKINSON INC
11421 N MARKET ST
MEAD, WA 99021

Database(s) : [ALL SITES - WA, BRS, ECHO, FRS, RCRA_NONGEN] ***(cont.)***

Envirosite ID: 6593384
EPA ID: N/R

BRS ***(cont.)***

Mailing Address :	N 17500 DUNN RD, COLBERT, WA 99005-9507
Contact :	RICHARD J ATKINSON
Contact Address :	N/R
Contact Country :	US
Contact Telephone :	N/R
Contact Email :	N/R
EPA Region :	10
Land Type :	Private
Source Type :	Annual/Biennial Report
Classification :	Not a generator, verified
Description :	Not a generator, verified
Last Date in Agency List :	2024-06-24

Owner/Operator Summary

Owner/Operator Name :	RICHARD ATKINSON
Owner/Operator Address :	N 17500 DUNN RD, COLBERT, WA 99005-9507
Owner/Operator Country :	US
Owner/Operator Telephone :	N/R
Owner/Operator Email :	N/R
Owner/Operator Fax :	N/R
Legal Status :	Private
Owner/Operator Type :	Operator
Owner/Operator Start Date :	1996-08-23
Owner/Operator End Date :	N/R

Owner/Operator Name :	RJ ATKINSON INC
Owner/Operator Address :	N 17500 DUNN RD, COLBERT, WA 99005-9507
Owner/Operator Country :	US
Owner/Operator Telephone :	N/R
Owner/Operator Email :	N/R
Owner/Operator Fax :	N/R
Legal Status :	Private
Owner/Operator Type :	Owner
Owner/Operator Start Date :	2001-02-20
Owner/Operator End Date :	N/R

Waste Activity Monitoring

Report Cycle :	2003
Hazardous Waste Page Number :	1
Hazardous Waste Sub-Page Number :	1
BR Form :	XX
Waste Description :	N/R
Primary NAICS :	484121 - General Freight Trucking, Long-Distance, Truckload
Source Code :	N/R
Form Code :	N/R
Management Method :	N/R
Generation Tons :	0
Managed Tons :	0
Shipped Tons :	0
Received Tons :	0
Receiver ID :	N/R

Map Id: 36
Direction: ESE
Distance: 0.880 mi., 4648 ft.
Elevation: 1909 ft.
Relative: Higher

Site Name : RJ ATKINSON INC
11421 N MARKET ST
MEAD, WA 99021

Database(s) : [ALL SITES - WA, BRS, ECHO, FRS, RCRA_NONGEN] ***(cont.)***

Envirosite ID: 6593384
EPA ID: N/R

BRS ***(cont.)***

Receiver State :	N/R
Shipper ID :	N/R
Shipper State :	N/R
Waste Minimization :	N/R
Waste Code List :	N/R
Waste Code Group :	N/R
Waste Generation Type :	N/R

ECHO

Facility Name :	RJ ATKINSON INC
Facility Address :	11421 N MARKET ST, MEAD, WA 99021
County :	SPOKANE
Last Inspection Date :	N/R
Registry ID :	110005352251
FIPS Code :	53063
EPA Region :	10
Inspection Count :	0
Last Inspection Days :	N/R
Informal Count :	0
Last Informal Action Date :	N/R
Formal Action Count :	0
Last Formal Action Date :	N/R
Total Penalties :	0
Penalty Count :	N/R
Last Penalty Date :	N/R
Last Penalty Amount :	N/R
QTRS IN NC :	0
Programs IN SNC :	0
Current Compliance Status :	No Violation Identified
Three-Year Compliance Status :	_____
Collection Method :	ADDRESS MATCHING-HOUSE NUMBER
Reference Point :	CENTER OF A FACILITY OR STATION
Accuracy Meters :	30
Derived Tribes :	Kalispel Indian Community of the Kalispel Reservation - 12 mile(s), Spokane Tribe of the Spokane Reservation - 14 mile(s), Coeur D'Alene Tribe - 23 mile(s)
Derived HUC :	17010308
Derived WBD :	170103080304
Derived STCTY FIPS :	53063
Derived Zip :	99021
Derived CD113 :	05
Derived CB2010 :	530630112021018
MYRTK Universe :	NNN
NPDES IDs :	N/R
CWA Permit Types :	N/R
CWA Compliance Tracking :	N/R
CWA NAICS :	N/R
CWA SICS :	N/R
CWA Inspection Count :	N/R
CWA Last Inspection Days :	N/R
CWA Informal Count :	N/R

Map Id: 36
Direction: ESE
Distance: 0.880 mi., 4648 ft.
Elevation: 1909 ft.
Relative: Higher

Site Name : RJ ATKINSON INC
11421 N MARKET ST
MEAD, WA 99021

Database(s) : [ALL SITES - WA, BRS, ECHO, FRS, RCRA_NONGEN] ***(cont.)***

Envirosite ID: 6593384
EPA ID: N/R

ECHO ***(cont.)***

CWA Formal Action Count :	N/R
CWA Last Formal Action Date :	N/R
CWA Penalties :	N/R
CWA Last Penalty Date :	N/R
CWA Last Penalty Amount :	N/R
CWA Quarters IN NC :	N/R
CWA Current Compliance Status :	N/R
CWA Current SNC Flag :	N
CWA 13 Quarters Compliance Status :	N/R
CWA 13 Quarters Effluent Exceedances:	N/R
CWA Three-Year QNCR Codes :	N/R
DFR URL :	Click here for hyperlink provided by the agency.
Facility SIC :	N/R
Facility NAICS :	484121 - General Freight Trucking, Long-Distance, Truckload
Facility Last Inspection EPA Date :	N/R
Facility Last Inspection State Date :	N/R
Facility Last Formal Act EPA Date :	N/R
Facility Last Formal Act State Date :	N/R
Facility Last Informal Act EPA Date :	N/R
Facility Last Informal Act State Date:	N/R
Facility Federal Agency :	N/R
TRI Reporter :	N/R
Facility Imp Water Flag :	N/R
Current SNC Flag :	N
Indian County Flag :	N
Federal Flag :	N/R
US Mexico Border Flag :	N/R
Chesapeak Bay Flag :	N/R
AIR Flag :	N
NPDES Flag :	N
SDWIS Flag :	N
RCRA Flag :	Y
TRI Flag :	N
GHG Flag :	N
Major Flag :	N/R
Active Flag :	N/R
NAA Flag :	N
Latitude :	47.76139
Longitude :	-117.35606
Last Date in Agency List :	2024-07-12

FRS

Facility Name :	RJ ATKINSON INC
Facility Address :	11421 N MARKET ST, MEAD, WA 99021
County :	SPOKANE

Site Details

Registry ID :	110005352251
FRS Facility URL :	Click here for hyperlink provided by the agency.
Last Date in Agency List :	2024-08-21

Map Id: 36
Direction: ESE
Distance: 0.880 mi., 4648 ft.
Elevation: 1909 ft.
Relative: Higher

Site Name : RJ ATKINSON INC
11421 N MARKET ST
MEAD, WA 99021

Database(s) : [ALL SITES - WA, BRS, ECHO, FRS, RCRA_NONGEN] ***(cont.)***

Envirosite ID: 6593384
EPA ID: N/R

FRS ***(cont.)***

Source Description
Source Description :

RCRAInfo is EPA's comprehensive information system that supports the Resource Conservation and Recovery Act (RCRA) of 1976 and the Hazardous and Solid Waste Amendments (HSWA) of 1984 through the tracking of events and activities related to facilities that generate, transport, and treat, store, or dispose of hazardous waste. RCRAInfo allows RCRA program staff to track the notification, permit, compliance, and corrective action activities required under RCRA. RCRAInfo also supports generation of the National Hazardous Waste Biennial Report. All generators and treatment, storage, and disposal facilities who handle hazardous waste are required to report to the EPA Administrator at least once every two years to support creation of the Biennial Report.
The WA-FSIS provides a means to query and display data maintained by the Washington Department of Ecology. This system contains key information for each facility/site that is currently, or has been, of interest to the Air Quality, Dam Safety, Hazardous Waste, Toxics Cleanup, and Water Quality Programs.

FRS Environmental Interest
Source and System ID :
RCRAINFO - WAD988472098
WA-FSIS - 84812847

Site Details
Registry ID : 110070752411
FRS Facility URL : Click here for hyperlink provided by the agency.
Last Date in Agency List : 2024-08-21

Source Description

Source Description :

All generators and treatment, storage, and disposal (TSD) facilities who handle hazardous waste are required to report to the EPA Administrator at least once every two years. The data collected is used to create the National Biennial Resource Conservation and Recovery Act (RCRA) Hazardous Waste Report. This data is processed within the RCRA Information (RCRAInfo) database.

FRS Environmental Interest
Source and System ID : RCRAINFO - WAD988472098

RCRA_NONGEN

Facility Name : RJ ATKINSON INC
Facility Address : 11421 N MARKET ST, MEAD, WA 99021
County : SPOKANE

Date Form Received by Agency : 2005-02-26
EPA ID : WAD988472098

Map Id: 36
Direction: ESE
Distance: 0.880 mi., 4648 ft.
Elevation: 1909 ft.
Relative: Higher

Site Name : RJ ATKINSON INC
11421 N MARKET ST
MEAD, WA 99021

Database(s) : [ALL SITES - WA, BRS, ECHO, FRS, RCRA_NONGEN] ***(cont.)***

Envirosite ID: 6593384
EPA ID: N/R

RCRA_NONGEN ***(cont.)***

Mailing Address :	N 17500 DUNN RD, COLBERT, WA 99005
Contact :	RICHARD ATKINSON
Contact Address :	N 17500 DUNN RD, COLBERT, WA 99005
Contact Country :	US
Contact Telephone :	509-467-3317
Contact Email :	TRANNIE@MINDSPRING.COM
EPA Region :	10
Land Type :	Private
Source Type :	Implementer
Classification :	Not a generator, verified
Description :	Not a generator, verified
Last Date in Agency List :	2024-06-19

Owner/Operator Summary

Owner/Operator Name :	ATKINSON, RICHARD J
Owner/Operator Address :	N 17500 DUNN RD, COLBERT, WA 99005
Owner/Operator Country :	US
Owner/Operator Telephone :	509-467-3317
Owner/Operator Email :	N/R
Owner/Operator Fax :	N/R
Legal Status :	Private
Owner/Operator Type :	Owner
Owner/Operator Start Date :	N/R
Owner/Operator End Date :	N/R

Owner/Operator Name :	ATKINSON, RICHARD J
Owner/Operator Address :	N 17500 DUNN RD, COLBERT, WA 99005
Owner/Operator Country :	US
Owner/Operator Telephone :	509-467-3317
Owner/Operator Email :	N/R
Owner/Operator Fax :	N/R
Legal Status :	Private
Owner/Operator Type :	Operator
Owner/Operator Start Date :	N/R
Owner/Operator End Date :	N/R

Owner/Operator Name :	RJ ATKINSON INC
Owner/Operator Address :	N 17500 DUNN RD, COLBERT, WA 99005
Owner/Operator Country :	US
Owner/Operator Telephone :	509-238-6803
Owner/Operator Email :	N/R
Owner/Operator Fax :	N/R
Legal Status :	Private
Owner/Operator Type :	Owner
Owner/Operator Start Date :	2001-02-20
Owner/Operator End Date :	N/R

Handler Activities Summary

U.S. Importer of Hazardous Waste :	N
Mixed Waste (Haz. and Radioactive) :	N

Map Id: 36
Direction: ESE
Distance: 0.880 mi., 4648 ft.
Elevation: 1909 ft.
Relative: Higher

Site Name : RJ ATKINSON INC
11421 N MARKET ST
MEAD, WA 99021

Database(s) : [ALL SITES - WA, BRS, ECHO, FRS, RCRA_NONGEN] ***(cont.)***

Envirosite ID: 6593384
EPA ID: N/R

RCRA_NONGEN ***(cont.)***

Recycler of Hazardous Waste :	N
Transporter of Hazardous Waste :	N
Treater, Storer or Disposer of HW :	N
Underground Injection Activity :	N
On-site Burner Exemption :	N
Furnace Exemption :	N
Used Oil Fuel Burner :	N
Used Oil Processor :	N
Used Oil Refiner :	N
Used Oil Fuel Marketer to Burner :	N
Used Oil Specification Marketer :	N
Used Oil Transfer Facility :	N
Used Oil Transporter :	N

Historical Generators

Details for this site have been truncated due to the large number of available details for this site within this dataset. For the complete details for this site, contact your Envirosite account representative for a complimentary site report containing all of the details available.

Date Form Received by Agency :	2005-02-25
Facility Name :	RJ ATKINSON INC
Classification :	Not a generator, verified
Date Form Received by Agency :	2004-02-02
Facility Name :	RJ ATKINSON INC
Classification :	Not a generator, verified
Date Form Received by Agency :	2003-12-31
Facility Name :	RJ ATKINSON INC
Classification :	Not a generator, verified
Date Form Received by Agency :	2003-02-11
Facility Name :	RJ ATKINSON INC
Classification :	Not a generator, verified
Date Form Received by Agency :	2002-02-25
Facility Name :	RJ ATKINSON INC
Classification :	Not a generator, verified
Date Form Received by Agency :	2001-02-20
Facility Name :	RJ ATKINSON INC
Classification :	Not a generator, verified
Date Form Received by Agency :	2000-03-02
Facility Name :	RJ ATKINSON INC
Classification :	Not a generator, verified

Map Id: 36
Direction: ESE
Distance: 0.880 mi., 4648 ft.
Elevation: 1909 ft.
Relative: Higher

Site Name : RJ ATKINSON INC
11421 N MARKET ST
MEAD, WA 99021

Database(s) : [ALL SITES - WA, BRS, ECHO, FRS, RCRA_NONGEN] ***(cont.)***

Envirosite ID: 6593384
EPA ID: N/R

RCRA_NONGEN ***(cont.)***

Date Form Received by Agency :	1999-03-02
Facility Name :	RJ ATKINSON INC
Classification :	Not a generator, verified
Date Form Received by Agency :	1998-02-17
Facility Name :	RJ ATKINSON INC
Classification :	Not a generator, verified
Date Form Received by Agency :	1997-02-03
Facility Name :	RJ ATKINSON INC
Classification :	Very Small Quantity Generator

Notices of Violations Summary

Regulation Violated :	N

Map Id: 37
Direction: ESE
Distance: 0.882 mi., 4656 ft.
Elevation: 1908 ft.
Relative: Higher

Site Name : CENEX HARVEST STATES MEAD MAIN
11926 MYRTLE RD
MEAD, WA 99021

Database(s) : [ALL SITES - WA, FRS, T 2 - WA]

Envirosite ID: 6545810
EPA ID: N/R

ALL SITES - WA

Facility Name :	CENEX HARVEST STATES MEAD MAIN
Facility Address :	11926 MYRTLE RD, MEAD, 99021
County :	Spokane
Facility/Site ID :	72652416
Alternate Name :	N/R
Program Name :	N/R
WRIA :	55
Legislative District :	4
Congressional District :	5
Ecology Region :	ERO
Ecology Program Phone :	(360) 407-6171
Tribal Land :	N
Latitude :	47.79972
Longitude :	-117.309997
Last Date in Agency List :	2024-05-30

Program Details

Program :	HAZWASTE
Program ID :	CRK000019950

Map Id: 37
Direction: ESE
Distance: 0.882 mi., 4656 ft.
Elevation: 1908 ft.
Relative: Higher

Site Name : CENEX HARVEST STATES MEAD MAIN
11926 MYRTLE RD
MEAD, WA 99021

Database(s) : [ALL SITES - WA, FRS, T 2 - WA] ***(cont.)***

Envirosite ID: 6545810
EPA ID: N/R

ALL SITES - WA ***(cont.)***

Interaction Type :	Emergency/Haz Chem Rpt TIER2
Interaction Type Description :	Businesses that store 10,000 pounds or more of a hazardous chemical or 500 pounds or less, depending on the chemical, of an extremely hazardous chemical on site at any one time must report annually. Reports are sent to the State Emergency Response Commission (represented by Ecology) Local Emergency Planning Committees, and local fire departments for emergency planning. (product, not waste)
Status :	Active
Start Date :	1989-01-01
End Date :	N/R
SIC :	N/R
NAICS :	N/R

FRS

Facility Name :	CENEX HARVEST STATES MEAD MAIN
Facility Address :	11926 MYRTLE RD, MEAD, WA 99021
County :	SPOKANE

Site Details

Registry ID :	110015427670
FRS Facility URL :	Click here for hyperlink provided by the agency.
Last Date in Agency List :	2024-08-21

Source Description

Source Description :

ICIS provides a database that, when complete, will contain enforcement and compliance information across most of EPA's programs. The vision for ICIS is to replace EPA's independent databases that contain enforcement data with a single repository for that information. Currently, ICIS contains all Federal Administrative and Judicial enforcement actions and a subset of the Permit Compliance System (PCS), which supports the National Pollutant Discharge Elimination System (NPDES). This information is maintained in ICIS by EPA in the Regional offices and at Headquarters. A future release of ICIS will completely replace PCS and will integrate that information with Federal actions already in the system. ICIS also has the capability to track other activities that support compliance and enforcement programs, including incident tracking, compliance assistance, and compliance monitoring. The WA-FSIS provides a means to query and display data maintained by the Washington Department of Ecology. This system contains key information for each facility/site that is currently, or has been, of interest to the Air Quality, Dam Safety, Hazardous Waste, Toxics Cleanup, and Water Quality Programs.

FRS Environmental Interest

Source and System ID :

ICIS - 600018284
WA-FSIS - 72652416

Map Id: 37
Direction: ESE
Distance: 0.882 mi., 4656 ft.
Elevation: 1908 ft.
Relative: Higher

Site Name : CENEX HARVEST STATES MEAD MAIN
11926 MYRTLE RD
MEAD, WA 99021

Database(s) : [ALL SITES - WA, FRS, T 2 - WA] ***(cont.)***

Envirosite ID: 6545810
EPA ID: N/R

T 2 - WA

Facility Name :	CENEX HARVEST STATES MEAD MAIN
Facility Address :	11926 MYRTLE RD, MEAD, 99021
County :	Spokane
Facility/Site ID :	72652416
Alternate Name :	N/R
Program Name :	N/R
WRIA :	55
Legislative District :	4
Congressional District :	5
Ecology Region :	ERO
Ecology Program Phone :	(360) 407-6171
Tribal Land :	N
Latitude :	47.79972
Longitude :	-117.309997
Last Date in Agency List :	2024-05-30

Program Details

Program :	HAZWASTE
Interaction Type :	Emergency/Haz Chem Rpt TIER2
Interaction Type Description :	Businesses that store 10,000 pounds or more of a hazardous chemical or 500 pounds or less, depending on the chemical, of an extremely hazardous chemical on site at any one time must report annually. Reports are sent to the State Emergency Response Commission (represented by Ecology) Local Emergency Planning Committees, and local fire departments for emergency planning. (product, not waste)
Status :	Active
Start Date :	1989-01-01
End Date :	N/R
SIC :	N/R
NAICS :	N/R

Map Id: F38
Direction: ESE
Distance: 0.950 mi., 5019 ft.
Elevation: 1915 ft.
Relative: Higher

Site Name : WASTE MANAGEMENT OF SPOKANE PEONE
4004 E PEONE RD
MEAD, WA 99021

Database(s) : [ALL SITES - WA, ECHO, RCRA_NONGEN]

Envirosite ID: 6595882
EPA ID: N/R

ALL SITES - WA

Facility Name :	Waste Management of Spokane Peone
Facility Address :	4004 E PEONE RD, MEAD, 99021
County :	Spokane

Map Id: F38
Direction: ESE
Distance: 0.950 mi., 5019 ft.
Elevation: 1915 ft.
Relative: Higher

Site Name : WASTE MANAGEMENT OF SPOKANE PEONE
4004 E PEONE RD
MEAD, WA 99021

Database(s) : [ALL SITES - WA, ECHO, RCRA_NONGEN] ***(cont.)***

Envirosite ID: 6595882
EPA ID: N/R

ALL SITES - WA ***(cont.)***

Facility/Site ID :	2357355
Alternate Name :	N/R
Program Name :	N/R
WRIA :	55
Legislative District :	7
Congressional District :	5
Ecology Region :	ERO
Ecology Program Phone :	800-874-2022
Tribal Land :	N
Latitude :	47.765943
Longitude :	-117.35346
Last Date in Agency List :	2024-05-30

Program Details

Program :	HAZWASTE
Program ID :	WAD064022841
Interaction Type :	Hazardous Waste Generator
Interaction Type Description :	Facilities that generate any quantity of a dangerous waste. They may be classified as SQG, MQG, or LQG depending on hazardous waste generated for a given month.
Status :	Inactive
Start Date :	1989-09-11
End Date :	1992-12-31
SIC :	N/R
NAICS :	N/R

ECHO

Facility Name :	WASTE MANAGEMENT OF SPOKANE PEONE
Facility Address :	4004 E PEONE RD, MEAD, WA 99021
County :	SPOKANE
Last Inspection Date :	N/R
Registry ID :	110005324489
FIPS Code :	53063
EPA Region :	10
Inspection Count :	0
Last Inspection Days :	N/R
Informal Count :	0
Last Informal Action Date :	N/R
Formal Action Count :	0
Last Formal Action Date :	N/R
Total Penalties :	0
Penalty Count :	N/R
Last Penalty Date :	N/R
Last Penalty Amount :	N/R
QTRS IN NC :	0
Programs IN SNC :	0
Current Compliance Status :	No Violation Identified
Three-Year Compliance Status :	_____

Map Id: F38
Direction: ESE
Distance: 0.950 mi., 5019 ft.
Elevation: 1915 ft.
Relative: Higher

Site Name : WASTE MANAGEMENT OF SPOKANE PEONE
4004 E PEONE RD
MEAD, WA 99021

Database(s) : [ALL SITES - WA, ECHO, RCRA_NONGEN] ***(cont.)***

Envirosite ID: 6595882
EPA ID: N/R

ECHO ***(cont.)***

Collection Method :	ADDRESS MATCHING-HOUSE NUMBER
Reference Point :	ENTRANCE POINT OF A FACILITY OR STATION
Accuracy Meters :	50
Derived Tribes :	Kalispel Indian Community of the Kalispel Reservation - 13 mile(s), Spokane Tribe of the Spokane Reservation - 15 mile(s), Coeur D'Alene Tribe - 23 mile(s)
Derived HUC :	17010308
Derived WBD :	170103080304
Derived STCTY FIPS :	53063
Derived Zip :	99021
Derived CD113 :	05
Derived CB2010 :	530630112023002
MYRTK Universe :	NNN
NPDES IDs :	N/R
CWA Permit Types :	N/R
CWA Compliance Tracking :	N/R
CWA NAICS :	N/R
CWA SICS :	N/R
CWA Inspection Count :	N/R
CWA Last Inspection Days :	N/R
CWA Informal Count :	N/R
CWA Formal Action Count :	N/R
CWA Last Formal Action Date :	N/R
CWA Penalties :	N/R
CWA Last Penalty Date :	N/R
CWA Last Penalty Amount :	N/R
CWA Quarters IN NC :	N/R
CWA Current Compliance Status :	N/R
CWA Current SNC Flag :	N
CWA 13 Quarters Compliance Status :	N/R
CWA 13 Quarters Effluent Exceedances:	N/R
CWA Three-Year QNCR Codes :	N/R
DFR URL :	Click here for hyperlink provided by the agency.
Facility SIC :	N/R
Facility NAICS :	562219 - Other Nonhazardous Waste Treatment and Disposal
Facility Last Inspection EPA Date :	N/R
Facility Last Inspection State Date :	N/R
Facility Last Formal Act EPA Date :	N/R
Facility Last Formal Act State Date :	N/R
Facility Last Informal Act EPA Date :	N/R
Facility Last Informal Act State Date:	N/R
Facility Federal Agency :	N/R
TRI Reporter :	N/R
Facility Imp Water Flag :	N/R
Current SNC Flag :	N
Indian County Flag :	N
Federal Flag :	N/R
US Mexico Border Flag :	N/R
Chesapeak Bay Flag :	N/R
AIR Flag :	N
NPDES Flag :	N
SDWIS Flag :	N
RCRA Flag :	Y

Map Id: F38
Direction: ESE
Distance: 0.950 mi., 5019 ft.
Elevation: 1915 ft.
Relative: Higher

Site Name : WASTE MANAGEMENT OF SPOKANE PEONE
4004 E PEONE RD
MEAD, WA 99021

Database(s) : [ALL SITES - WA, ECHO, RCRA_NONGEN] ***(cont.)***

Envirosite ID: 6595882
EPA ID: N/R

ECHO ***(cont.)***

TRI Flag :	N
GHG Flag :	N
Major Flag :	N/R
Active Flag :	N/R
NAA Flag :	N
Latitude :	47.765644
Longitude :	-117.350923
Last Date in Agency List :	2024-07-12

RCRA_NONGEN

Facility Name :	WASTE MANAGEMENT OF SPOKANE PEONE
Facility Address :	4004 E PEONE RD, MEAD, WA 99021
County :	SPOKANE
Date Form Received by Agency :	1989-09-11
EPA ID :	WAD064022841
Mailing Address :	PO BOX 369, MEAD, WA 99021
Contact :	N/R
Contact Address :	N/R
Contact Country :	N/R
Contact Telephone :	N/R
Contact Email :	N/R
EPA Region :	10
Land Type :	Other land type
Source Type :	Notification
Classification :	Not a generator, verified
Description :	Not a generator, verified
Last Date in Agency List :	2024-06-19

Owner/Operator Summary

Owner/Operator Name :	WASTE MANAGEMENT NORTHWEST
Owner/Operator Address :	E 4004 PEONE RD, MEAD, WA 99021
Owner/Operator Country :	US
Owner/Operator Telephone :	000-000-0000
Owner/Operator Email :	N/R
Owner/Operator Fax :	N/R
Legal Status :	Private
Owner/Operator Type :	Owner
Owner/Operator Start Date :	1996-05-02
Owner/Operator End Date :	N/R

Owner/Operator Name :	WASTE MANAGEMENT OF SPOKANE PEONE
Owner/Operator Address :	4004 E PEONE RD, MEAD, WA 99021
Owner/Operator Country :	US
Owner/Operator Telephone :	000-000-0000
Owner/Operator Email :	N/R
Owner/Operator Fax :	N/R
Legal Status :	Private
Owner/Operator Type :	Operator
Owner/Operator Start Date :	N/R

Map Id: F38
Direction: ESE
Distance: 0.950 mi., 5019 ft.
Elevation: 1915 ft.
Relative: Higher

Site Name : WASTE MANAGEMENT OF SPOKANE PEONE
4004 E PEONE RD
MEAD, WA 99021

Database(s) : [ALL SITES - WA, ECHO, RCRA_NONGEN] ***(cont.)***

Envirosite ID: 6595882
EPA ID: N/R

RCRA_NONGEN ***(cont.)***

Owner/Operator End Date :	N/R
Owner/Operator Name :	WASTE MANAGEMENT OF SPOKANE PEONE
Owner/Operator Address :	4004 E PEONE RD, MEAD, WA 99021
Owner/Operator Country :	US
Owner/Operator Telephone :	000-000-0000
Owner/Operator Email :	N/R
Owner/Operator Fax :	N/R
Legal Status :	Private
Owner/Operator Type :	Owner
Owner/Operator Start Date :	N/R
Owner/Operator End Date :	N/R

Handler Activities Summary

U.S. Importer of Hazardous Waste :	N
Mixed Waste (Haz. and Radioactive) :	N
Recycler of Hazardous Waste :	N
Transporter of Hazardous Waste :	N
Treater, Storer or Disposer of HW :	N
Underground Injection Activity :	N
On-site Burner Exemption :	N
Furnace Exemption :	N
Used Oil Fuel Burner :	N
Used Oil Processor :	N
Used Oil Refiner :	N
Used Oil Fuel Marketer to Burner :	N
Used Oil Specification Marketer :	N
Used Oil Transfer Facility :	N
Used Oil Transporter :	N

Historical Generators

Date Form Received by Agency :	1989-09-11
Facility Name :	WASTE MANAGEMENT OF SPOKANE PEONE
Classification :	Not a generator, verified

Notices of Violations Summary

Regulation Violated :	N

Map Id: 39
Direction: SSE
Distance: 0.951 mi., 5024 ft.
Elevation: 1926 ft.
Relative: Higher

Site Name : DARIGOLD UST 9474
3112 E GRAVES RD
MEAD, WA 99021

Database(s) : [ALL SITES - WA]

Envirosite ID: 6616437
EPA ID: N/R

ALL SITES - WA

Facility Name :	DARIGOLD UST 9474
Facility Address :	3112 E GRAVES RD, MEAD, 99021
County :	Spokane
Facility/Site ID :	31126279
Alternate Name :	N/R
Program Name :	N/R
WRIA :	55
Legislative District :	7
Congressional District :	5
Ecology Region :	ERO
Ecology Program Phone :	N/R
Tribal Land :	N
Latitude :	47.755711
Longitude :	-117.364925
Last Date in Agency List :	2024-05-30

Program Details

Program :	TOXICS
Program ID :	9474
Interaction Type :	Underground Storage Tank
Interaction Type Description :	Any one or combination of tanks (including connecting underground pipes) that is used to contain regulated substances and has a tank volume of ten percent or more beneath the surface of the ground. This term does not include any of the exempt UST systems specified in WAC 173-360-110(2) or any piping connected thereto. See WAC 173-360
Status :	Inactive
Start Date :	1998-06-08
End Date :	2000-05-18
SIC :	N/R
NAICS :	N/R

Map Id: F40
Direction: ESE
Distance: 0.952 mi., 5030 ft.
Elevation: 1915 ft.
Relative: Higher

Site Name : METROPOLITAN SERVICES INC | WASTE MANAGEMENT OF SPOKANE PEONE
E 4004 PEONE
MEAD, WA 99021

Database(s) : [ALL SITES - WA, FRS, PFAS INDUSTRY, T 2 - WA]

Envirosite ID: 6552576
EPA ID: N/R

ALL SITES - WA

Facility Name :	METROPOLITAN SERVICES INC
Facility Address :	E 4004 PEONE, MEAD, 99021
County :	Spokane

Map Id: F40
Direction: ESE
Distance: 0.952 mi., 5030 ft.
Elevation: 1915 ft.
Relative: Higher

Site Name : METROPOLITAN SERVICES INC | WASTE MANAGEMENT OF SPOKANE PEONE
E 4004 PEONE
MEAD, WA 99021

Database(s) : [ALL SITES - WA, FRS, PFAS INDUSTRY, T 2 - WA] ***(cont.)***

Envirosite ID: 6552576
EPA ID: N/R

ALL SITES - WA ***(cont.)***

Facility/Site ID :	13693425
Alternate Name :	N/R
Program Name :	N/R
WRIA :	55
Legislative District :	7
Congressional District :	5
Ecology Region :	ERO
Ecology Program Phone :	N/R
Tribal Land :	N
Latitude :	47.766192
Longitude :	-117.35525
Last Date in Agency List :	2024-05-30

Facility/Site ID :	13693425
Alternate Name :	N/R
Program Name :	N/R
WRIA :	55
Legislative District :	7
Congressional District :	5
Ecology Region :	ERO
Ecology Program Phone :	(360) 407-6171
Tribal Land :	N
Latitude :	47.766192
Longitude :	-117.35525
Last Date in Agency List :	2024-05-30

Program Details

Program :	TOXICS
Program ID :	3448
Interaction Type :	Emergency/Haz Chem Rpt TIER2
Interaction Type Description :	Businesses that store 10,000 pounds or more of a hazardous chemical or 500 pounds or less, depending on the chemical, of an extremely hazardous chemical on site at any one time must report annually. Reports are sent to the State Emergency Response Commission (represented by Ecology) Local Emergency Planning Committees, and local fire departments for emergency planning. (product, not waste)
Status :	Inactive
Start Date :	1993-06-07
End Date :	2006-07-20
SIC :	N/R
NAICS :	N/R

Program :	TOXICS
Program ID :	3448
Interaction Type :	Underground Storage Tank

Map Id: F40
Direction: ESE
Distance: 0.952 mi., 5030 ft.
Elevation: 1915 ft.
Relative: Higher

Site Name : METROPOLITAN SERVICES INC | WASTE MANAGEMENT OF SPOKANE PEONE
E 4004 PEONE
MEAD, WA 99021

Database(s) : [ALL SITES - WA, FRS, PFAS INDUSTRY, T 2 - WA] ***(cont.)***

Envirosite ID: 6552576
EPA ID: N/R

ALL SITES - WA ***(cont.)***

Interaction Type Description :	Any one or combination of tanks (including connecting underground pipes) that is used to contain regulated substances and has a tank volume of ten percent or more beneath the surface of the ground. This term does not include any of the exempt UST systems specified in WAC 173-360-110(2) or any piping connected thereto. See WAC 173-360
Status :	Inactive
Start Date :	1978-06-01
End Date :	2000-05-18
SIC :	N/R
NAICS :	N/R

FRS

Facility Name :	METROPOLITAN SERVICES INC
Facility Address :	E 4004 PEONE, MEAD, WA 99021
County :	SPOKANE

Site Details

Registry ID :	110015523496
FRS Facility URL :	Click here for hyperlink provided by the agency.
Last Date in Agency List :	2024-08-21

Source Description

Source Description :

The WA-FSIS provides a means to query and display data maintained by the Washington Department of Ecology. This system contains key information for each facility/site that is currently, or has been, of interest to the Air Quality, Dam Safety, Hazardous Waste, Toxics Cleanup, and Water Quality Programs.

FRS Environmental Interest

Source and System ID :	WA-FSIS - 13693425

PFAS INDUSTRY

Facility Name :	WASTE MANAGEMENT OF SPOKANE PEONE
Status :	Inactive
Industry :	Waste Management
EPA Program :	RCRA
State :	WA
City :	MEAD
County :	SPOKANE
Fa SNC Flag :	N
AIR Flag :	N
NPDES Flag :	N

Map Id: F40
Direction: ESE
Distance: 0.952 mi., 5030 ft.
Elevation: 1915 ft.
Relative: Higher

Site Name : METROPOLITAN SERVICES INC | WASTE MANAGEMENT OF SPOKANE PEONE
E 4004 PEONE
MEAD, WA 99021

Database(s) : [ALL SITES - WA, FRS, PFAS INDUSTRY, T 2 - WA] ***(cont.)***

Envirosite ID: 6552576
EPA ID: N/R

PFAS INDUSTRY ***(cont.)***

SDWIS Flag :	N
RCRA Flag :	Y
TRI Flag :	N
GHG Flag :	N
Agency Hyperlink :	Click here for hyperlink provided by the agency.
Latitude :	47.765644
Longitude :	-117.350923
Last Date in Agency List :	2024-08-02

T 2 - WA

Facility Name :	METROPOLITAN SERVICES INC
Facility Address :	E 4004 PEONE, MEAD, 99021
County :	Spokane
Facility/Site ID :	13693425
Alternate Name :	N/R
Program Name :	N/R
WRIA :	55
Legislative District :	7
Congressional District :	5
Ecology Region :	ERO
Ecology Program Phone :	(360) 407-6171
Tribal Land :	N
Latitude :	47.766192
Longitude :	-117.35525
Last Date in Agency List :	2024-05-30

Program Details

Program :	HAZWASTE
Interaction Type :	Emergency/Haz Chem Rpt TIER2
Interaction Type Description :	Businesses that store 10,000 pounds or more of a hazardous chemical or 500 pounds or less, depending on the chemical, of an extremely hazardous chemical on site at any one time must report annually. Reports are sent to the State Emergency Response Commission (represented by Ecology) Local Emergency Planning Committees, and local fire departments for emergency planning. (product, not waste)
Status :	Inactive
Start Date :	1993-06-07
End Date :	2006-07-20
SIC :	N/R
NAICS :	N/R

Map Id: 41
Direction: SSW
Distance: 0.973 mi., 5135 ft.
Elevation: 1943 ft.
Relative: Higher

Site Name : KAISER ALUMINUM (MEAD WORKS)
HAWTHORNE RD-1.2 M FROM DIV.RD
MEAD, WA 99207

Database(s) : [CERCLIS-HIST, FED E C, FED I C, FRS, ROD]

Envirosite ID: 6528627
EPA ID: WAD000065508

CERCLIS-HIST

Facility Name :	KAISER ALUMINUM (MEAD WORKS)
Facility Address :	HAWTHORNE RD-1.2 M FROM DIV.RD, MEAD, WA 99207
County :	SPOKANE
Site ID :	1000551
Epa ID :	WAD000065508
Short Name :	KAISER ALUMINUM (MEAD)
Congressional District :	05
IFMS ID :	1018
SMSA Number :	7840
USGC Hydro Unit :	17010308
Federal Facility :	N
DMNSN Number :	240
Site Orphan Flag :	N
RCRA ID :	N/R
USGS Quadrangle :	N/R
Site Init by Prog :	N/R
NFRAP Flag :	N/R
Parent ID :	N/R
RST Code :	N/R
EPA Region :	10
Classification :	M
Site Settings Code :	SU
NPL Status :	Currently on the Final NPL
DMNSN Unit Code :	ACRE
RBRAC Code :	N/R
RResp Fed Agency Code :	N/R
Non NPL Status :	N/R
Non NPL Status Date :	N/R
Site Fips Code :	53063
CC Concurrence Date :	N/R
CC Concurrence FY :	N/R
Alias EPA ID :	N/R
Site FUDS Flag :	N/R

CERCLIS Site Contact Name(s)

Contact ID :	N/R
Contact Name :	N/R
Contact Tel. :	N/R
Contact Title :	N/R
Contact Email :	N/R
Alias Comments :	KAISER ALUMINUM & CHEM CORP - MEAD WORKS
Site Description :	N/R
Alias Comments :	KAISER ALUMINUM (MEAD WORKS)
Site Description :	N/R
Alias Comments :	KAISER ALUMINUM MEAD WORKS
Site Description :	N/R

Map Id: 41
Direction: SSW
Distance: 0.973 mi., 5135 ft.
Elevation: 1943 ft.
Relative: Higher

Site Name : KAISER ALUMINUM (MEAD WORKS)
HAWTHORNE RD-1.2 M FROM DIV.RD
MEAD, WA 99207

Database(s) : [CERCLIS-HIST, FED E C, FED I C, FRS, ROD] ***(cont.)***

Envirosite ID: 6528627
EPA ID: WAD000065508

CERCLIS-HIST ***(cont.)***

CERCLIS Assessment History

Action Code :	001
Action :	STATE ORDER
Date Started :	N/R
Date Completed :	1992-09-22
Priority Level :	1
Operational Unit :	00
Primary Responsibility :	State Enforcement
Planning Status :	Primary
Urgency Indicator :	N/R
Action Anomaly :	N/R

Action Code :	001
Action :	PRELIMINARY ASSESSMENT
Date Started :	1983-09-01
Date Completed :	1983-09-01
Priority Level :	1
Operational Unit :	00
Primary Responsibility :	EPA Fund-Financed
Planning Status :	N/R
Urgency Indicator :	N/R
Action Anomaly :	N/R

Action Code :	001
Action :	FINAL LISTING ON NATIONAL PRIORITIES LIST
Date Started :	N/R
Date Completed :	1983-09-08
Priority Level :	1
Operational Unit :	00
Primary Responsibility :	EPA Fund-Financed
Planning Status :	N/R
Urgency Indicator :	N/R
Action Anomaly :	N/R

Action Code :	001
Action :	REMEDIAL INVESTIGATION/FEASIBILITY STUDY NEGOTIATIONS
Date Started :	N/R
Date Completed :	1992-09-22
Priority Level :	1
Operational Unit :	00
Primary Responsibility :	State Enforcement
Planning Status :	Primary
Urgency Indicator :	N/R
Action Anomaly :	N/R

Action Code :	001
Action :	PROPOSAL TO NATIONAL PRIORITIES LIST
Date Started :	N/R
Date Completed :	1982-12-30
Priority Level :	1
Operational Unit :	00
Primary Responsibility :	EPA Fund-Financed

Map Id: 41
Direction: SSW
Distance: 0.973 mi., 5135 ft.
Elevation: 1943 ft.
Relative: Higher

Site Name : KAISER ALUMINUM (MEAD WORKS)
HAWTHORNE RD-1.2 M FROM DIV.RD
MEAD, WA 99207

Database(s) : [CERCLIS-HIST, FED E C, FED I C, FRS, ROD] ***(cont.)***

Envirosite ID: 6528627
EPA ID: WAD000065508

CERCLIS-HIST ***(cont.)***

Planning Status :	N/R
Urgency Indicator :	N/R
Action Anomaly :	N/R

Action Code :	001
Action :	RECORD OF DECISION
Date Started :	N/R
Date Completed :	2002-05-01
Priority Level :	1
Operational Unit :	01
Primary Responsibility :	State, without EPA Concurrence
Planning Status :	Alternate
Urgency Indicator :	N/R
Action Anomaly :	N/R

Action Code :	001
Action :	REMOVAL ASSESSMENT
Date Started :	N/R
Date Completed :	1990-09-12
Priority Level :	1
Operational Unit :	00
Primary Responsibility :	EPA Fund-Financed
Planning Status :	Primary
Urgency Indicator :	N/R
Action Anomaly :	N/R

Action Code :	001
Action :	DISCOVERY
Date Started :	N/R
Date Completed :	1981-06-11
Priority Level :	1
Operational Unit :	00
Primary Responsibility :	EPA Fund-Financed
Planning Status :	N/R
Urgency Indicator :	N/R
Action Anomaly :	N/R

Action Code :	001
Action :	CONSENT AGREEMENT (ADMINISTRATIVE)
Date Started :	N/R
Date Completed :	2004-10-08
Priority Level :	1
Operational Unit :	00
Primary Responsibility :	Federal Enforcement
Planning Status :	N/R
Urgency Indicator :	N/R
Action Anomaly :	N/R

Action Code :	001
Action :	COMBINED REMEDIAL INVESTIGATION/FEASIBILITY STUDY
Date Started :	1988-02-01

Map Id: 41
Direction: SSW
Distance: 0.973 mi., 5135 ft.
Elevation: 1943 ft.
Relative: Higher

Site Name : KAISER ALUMINUM (MEAD WORKS)
HAWTHORNE RD-1.2 M FROM DIV.RD
MEAD, WA 99207

Database(s) : [CERCLIS-HIST, FED E C, FED I C, FRS, ROD] ***(cont.)***

Envirosite ID: 6528627
EPA ID: WAD000065508

CERCLIS-HIST ***(cont.)***

Date Completed :	2002-05-01
Priority Level :	1
Operational Unit :	01
Primary Responsibility :	PRP Lead Under State
Planning Status :	Primary
Urgency Indicator :	N/R
Action Anomaly :	N/R

Action Code :	001
Action :	SITE INSPECTION
Date Started :	1982-08-10
Date Completed :	1982-08-10
Priority Level :	1
Operational Unit :	00
Primary Responsibility :	EPA Fund-Financed
Planning Status :	N/R
Urgency Indicator :	N/R
Action Anomaly :	N/R

Action Code :	001
Action :	POTENTIALLY RESPONSIBLE PARTY REMEDIAL DESIGN
Date Started :	2000-01-10
Date Completed :	2002-03-29
Priority Level :	1
Operational Unit :	01
Primary Responsibility :	PRP Lead Under State
Planning Status :	N/R
Urgency Indicator :	N/R
Action Anomaly :	N/R

Action Code :	001
Action :	POTENTIALLY RESPONSIBLE PARTY REMOVAL
Date Started :	1979-04-01
Date Completed :	1979-04-30
Priority Level :	1
Operational Unit :	00
Primary Responsibility :	PRP Lead Under State
Planning Status :	N/R
Urgency Indicator :	3
Action Anomaly :	N/R

Action Code :	001
Action :	HAZARD RANKING SYSTEM PACKAGE
Date Started :	N/R
Date Completed :	1982-08-10
Priority Level :	1
Operational Unit :	00
Primary Responsibility :	EPA Fund-Financed
Planning Status :	N/R
Urgency Indicator :	N/R
Action Anomaly :	N/R

Map Id: 41
Direction: SSW
Distance: 0.973 mi., 5135 ft.
Elevation: 1943 ft.
Relative: Higher

Site Name : KAISER ALUMINUM (MEAD WORKS)
HAWTHORNE RD-1.2 M FROM DIV.RD
MEAD, WA 99207

Database(s) : [CERCLIS-HIST, FED E C, FED I C, FRS, ROD] ***(cont.)***

Envirosite ID: 6528627
EPA ID: WAD000065508

CERCLIS-HIST ***(cont.)***

Action Code :	001
Action :	POTENTIALLY RESPONSIBLE PARTY REMEDIAL ACTION
Date Started :	2000-01-10
Date Completed :	N/R
Priority Level :	1
Operational Unit :	01
Primary Responsibility :	PRP Lead Under State
Planning Status :	N/R
Urgency Indicator :	N/R
Action Anomaly :	N/R

Action Code :	002
Action :	REMOVAL ASSESSMENT
Date Started :	1992-11-27
Date Completed :	1992-11-27
Priority Level :	1
Operational Unit :	00
Primary Responsibility :	EPA Fund-Financed
Planning Status :	N/R
Urgency Indicator :	N/R
Action Anomaly :	N/R

Action Code :	002
Action :	STATE ORDER
Date Started :	N/R
Date Completed :	2001-09-01
Priority Level :	1
Operational Unit :	01
Primary Responsibility :	State Enforcement
Planning Status :	N/R
Urgency Indicator :	N/R
Action Anomaly :	N/R

FED E C

Facility Name :	KAISER ALUMINUM (MEAD WORKS)
Facility Address :	HAWTHORNE RD-1.2 M FROM DIV.RD, MEAD, WA 99207
County :	SPOKANE

Site ID :	1000551
Site EPA ID :	WAD000065508
Region Code :	10
Action ID :	001
Action Name :	RECORD OF DECISION
Action Completion Date :	2002-05-01
Planned Completion Date :	2002-09-30
Operable Unit ID :	01
Contaminated Media :	Solid Waste
Engineering Control(s) :	Consolidate
Last Date in Agency List :	2024-07-12

Map Id: 41
Direction: SSW
Distance: 0.973 mi., 5135 ft.
Elevation: 1943 ft.
Relative: Higher

Site Name : KAISER ALUMINUM (MEAD WORKS)
HAWTHORNE RD-1.2 M FROM DIV.RD
MEAD, WA 99207

Database(s) : [CERCLIS-HIST, FED E C, FED I C, FRS, ROD] ***(cont.)***

Envirosite ID: 6528627
EPA ID: WAD000065508

FED E C ***(cont.)***

Site ID :	1000551
Site EPA ID :	WAD000065508
Region Code :	10
Action ID :	001
Action Name :	RECORD OF DECISION
Action Completion Date :	2002-05-01
Planned Completion Date :	2002-09-30
Operable Unit ID :	01
Contaminated Media :	Groundwater
Engineering Control(s) :	Pump And Treat
Last Date in Agency List :	2024-07-12

Site ID :	1000551
Site EPA ID :	WAD000065508
Region Code :	10
Action ID :	001
Action Name :	RECORD OF DECISION
Action Completion Date :	2002-05-01
Planned Completion Date :	2002-09-30
Operable Unit ID :	01
Contaminated Media :	Solid Waste
Engineering Control(s) :	Cap
Last Date in Agency List :	2024-07-12

FED I C

Facility Name :	KAISER ALUMINUM (MEAD WORKS)
Facility Address :	HAWTHORNE RD-1.2 M FROM DIV.RD, MEAD, WA 99207
County :	SPOKANE

Site ID :	1000551
Site EPA ID :	WAD000065508
Region Code :	10
Action ID :	001
Action Name :	RECORD OF DECISION
Action Completion Date :	2002-05-01
Planned Completion Date :	2002-09-30
Operable Unit ID :	01
Contaminated Media :	Soil
Engineering Control(s) :	Covenant
Last Date in Agency List :	2024-07-12

Site ID :	1000551
Site EPA ID :	WAD000065508
Region Code :	10
Action ID :	001
Action Name :	RECORD OF DECISION
Action Completion Date :	2002-05-01
Planned Completion Date :	2002-09-30
Operable Unit ID :	01
Contaminated Media :	Groundwater
Engineering Control(s) :	Groundwater use/well drilling regulation
Last Date in Agency List :	2024-07-12

Map Id: 41
Direction: SSW
Distance: 0.973 mi., 5135 ft.
Elevation: 1943 ft.
Relative: Higher

Site Name : KAISER ALUMINUM (MEAD WORKS)
HAWTHORNE RD-1.2 M FROM DIV.RD
MEAD, WA 99207

Database(s) : [CERCLIS-HIST, FED E C, FED I C, FRS, ROD] ***(cont.)***

Envirosite ID: 6528627
EPA ID: WAD000065508

FRS

Facility Name : KAISER ALUMINUM (MEAD WORKS)
Facility Address : HAWTHORNE RD-1.2 M FROM DIV.RD, MEAD, WA 99207
County : SPOKANE

Site Details

Registry ID : 110071102546
FRS Facility URL : Click here for hyperlink provided by the agency.
Last Date in Agency List : 2024-05-20

Source Description

Source Description :

The Superfund Enterprise Management System (SEMS) integrates multiple legacy systems into a comprehensive tracking and reporting tool, providing data on the inventory of active and archived hazardous waste sites evaluated by the Superfund program. It contains sites that are either proposed to be or are on the National Priorities List (NPL) as well as sites that are in the screening and assessment phase for possible inclusion on the NPL.

FRS Environmental Interest

Source and System ID : SEMS - WAD000065508

ROD

Facility Name : KAISER ALUMINUM (MEAD WORKS)
Facility Address : HAWTHORNE RD-1.2 M FROM DIV.RD, MEAD, WA 99207
County : SPOKANE

Date : 2002-05-01
EPA ID : WAD000065508
Region : 10
Title : EPA Record of Decision, Kaiser Aluminum (Mead Works), Operable Unit (OU) 1.
Title (Link) : Click here for hyperlink provided by the agency.
Last Date in Agency List : 2024-07-26

Map Id: G42
Direction: SE
Distance: 0.979 mi., 5171 ft.
Elevation: 1914 ft.
Relative: Higher

Site Name : PULL N SAVE INC | JACKS WRECKING 11125
11125 N MARKET
MEAD, WA 99021

Database(s) : [ALL SITES - WA, BRS, ECHO, FRS, RCRA_LQG]

Envirosite ID: 6601447
EPA ID: N/R

ALL SITES - WA

Facility Name :	Jacks Wrecking 11125
Facility Address :	11125 N MARKET, MEAD, 99021
County :	Spokane

Facility/Site ID :	4658042
Alternate Name :	N/R
Program Name :	N/R
WRIA :	55
Legislative District :	7
Congressional District :	5
Ecology Region :	ERO
Ecology Program Phone :	(360) 999-3657
Tribal Land :	N
Latitude :	47.758402
Longitude :	-117.358246
Last Date in Agency List :	2024-05-30

Facility/Site ID :	4658042
Alternate Name :	N/R
Program Name :	N/R
WRIA :	55
Legislative District :	7
Congressional District :	5
Ecology Region :	ERO
Ecology Program Phone :	800-874-2022
Tribal Land :	N
Latitude :	47.758402
Longitude :	-117.358246
Last Date in Agency List :	2024-05-30

Facility/Site ID :	4658042
Alternate Name :	N/R
Program Name :	N/R
WRIA :	55
Legislative District :	7
Congressional District :	5
Ecology Region :	ERO
Ecology Program Phone :	(360) 407-6734
Tribal Land :	N
Latitude :	47.758402
Longitude :	-117.358246
Last Date in Agency List :	2024-05-30

Program Details

Program :	HAZWASTE
Program ID :	N/R
Interaction Type :	Haz Waste Management Activity

Map Id: G42
Direction: SE
Distance: 0.979 mi., 5171 ft.
Elevation: 1914 ft.
Relative: Higher

Site Name : PULL N SAVE INC | JACKS WRECKING
11125
11125 N MARKET
MEAD, WA 99021

Database(s) : [ALL SITES - WA, BRS, ECHO, FRS, RCRA_LQG] ***(cont.)***

Envirosite ID: 6601447
EPA ID: N/R

ALL SITES - WA ***(cont.)***

Interaction Type Description :	Facilities that are required to have a RCRA Site ID# but who do not generate and/or manage hazardous waste (XQG generator status). This includes transporters, used oil recyclers, and dangerous waste fuel marketers and burners.
Status :	Inactive
Start Date :	2016-12-31
End Date :	2017-12-31
SIC :	N/R
NAICS :	N/R
Program :	HAZWASTE
Program ID :	N/R
Interaction Type :	Hazardous Waste Generator
Interaction Type Description :	Facilities that generate any quantity of a dangerous waste. They may be classified as SQG, MQG, or LQG depending on hazardous waste generated for a given month.
Status :	Inactive
Start Date :	2015-03-11
End Date :	2016-12-31
SIC :	N/R
NAICS :	N/R
Program :	HAZWASTE
Program ID :	N/R
Interaction Type :	Hazardous Waste Planner
Interaction Type Description :	Under Chapter 173-307 WAC, facilities that report under Section 313 of the Emergency Planning/Community Right-To-Know Act (EPCRA), or that generate more than 2,640 pounds of hazardous waste per year, must prepare Pollution Prevention Plans.
Status :	Active
Start Date :	2019-05-10
End Date :	N/R
SIC :	N/R
NAICS :	N/R
Program :	HAZWASTE
Program ID :	N/R
Interaction Type :	Hazardous Waste Generator
Interaction Type Description :	Facilities that generate any quantity of a dangerous waste. They may be classified as SQG, MQG, or LQG depending on hazardous waste generated for a given month.
Status :	Active
Start Date :	2017-12-31
End Date :	N/R
SIC :	N/R

Map Id: G42
Direction: SE
Distance: 0.979 mi., 5171 ft.
Elevation: 1914 ft.
Relative: Higher

Site Name : PULL N SAVE INC | JACKS WRECKING
11125
11125 N MARKET
MEAD, WA 99021

Database(s) : [ALL SITES - WA, BRS, ECHO, FRS, RCRA_LQG] ***(cont.)***

Envirosite ID: 6601447
EPA ID: N/R

ALL SITES - WA ***(cont.)***

NAICS :	N/R
Program :	HAZWASTE
Program ID :	N/R
Interaction Type :	Revised Site Visit Program
Interaction Type Description :	HWTR engages in a variety of field work, site visits, and contacts with sites. While most compliance related activity is recorded into the EPA's RCRAInfo system, the other types of activities are recorded into the Revised Site Visit Program (RSVP).
Status :	Active
Start Date :	2004-11-02
End Date :	N/R
SIC :	N/R
NAICS :	N/R

BRS

Facility Name :	PULL N SAVE INC
Facility Address :	11125 N MARKET, MEAD, WA 99021
County :	SPOKANE

Site Details

Date Form Received by Agency :	2022-03-22
EPA ID :	WAH000048794
Mailing Address :	11125 N MARKET, MEAD, WA 99021
Contact :	RUSSELL J LEE
Contact Address :	10708 E KNOX, SPOKANE VALLEY, WA 99206
Contact Country :	US
Contact Telephone :	509-924-3300
Contact Email :	RUSSL@SPALDINGS.COM
EPA Region :	10
Land Type :	Private
Source Type :	Annual/Biennial Report updated with Notification
Classification :	Large Quantity Generator

Description :

Handlers that generate 1,000 kg or more of hazardous waste during any calendar month; or generate more than 1 kg of acutely hazardous waste during any calendar month; or generate 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 generate 1 kg or less of acutely hazardous waste during any calendar month, and accumulate more than 1 kg of acutely hazardous waste at any time; or generate 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 accumulated more than 100 kg of that material at any time.

Last Date in Agency List : 2024-06-24

Map Id: G42
Direction: SE
Distance: 0.979 mi., 5171 ft.
Elevation: 1914 ft.
Relative: Higher

Site Name : PULL N SAVE INC | JACKS WRECKING
11125
11125 N MARKET
MEAD, WA 99021

Database(s) : [ALL SITES - WA, BRS, ECHO, FRS, RCRA_LQG] ***(cont.)***

Envirosite ID: 6601447
EPA ID: N/R

BRS ***(cont.)***

Owner/Operator Summary

Owner/Operator Name :	GUSTIN, TAMMY
Owner/Operator Address :	11125 N MARKET, MEAD, WA 99021
Owner/Operator Country :	US
Owner/Operator Telephone :	509-928-4000
Owner/Operator Email :	N/R
Owner/Operator Fax :	N/R
Legal Status :	Private
Owner/Operator Type :	Operator
Owner/Operator Start Date :	N/R
Owner/Operator End Date :	N/R

Owner/Operator Name :	LINCOLN STREETS INVESTMENTS LLC
Owner/Operator Address :	10708 E KNOX, SPOKANE VALLEY, WA 99206
Owner/Operator Country :	US
Owner/Operator Telephone :	509-924-3300
Owner/Operator Email :	N/R
Owner/Operator Fax :	N/R
Legal Status :	Private
Owner/Operator Type :	Owner
Owner/Operator Start Date :	2017-12-31
Owner/Operator End Date :	N/R

Owner/Operator Name :	PULL N SAVE INC
Owner/Operator Address :	11125 N MARKET, MEAD, WA 99021
Owner/Operator Country :	US
Owner/Operator Telephone :	509-924-3300
Owner/Operator Email :	N/R
Owner/Operator Fax :	N/R
Legal Status :	Private
Owner/Operator Type :	Owner
Owner/Operator Start Date :	N/R
Owner/Operator End Date :	N/R

Waste Activity Monitoring

Report Cycle :	2021
Hazardous Waste Page Number :	2
Hazardous Waste Sub-Page Number :	1
BR Form :	GM
Waste Description :	BRAKE FLUID (TETRACHLORETHYLENE)
Primary NAICS :	336390 - Other Motor Vehicle Parts Manufacturing
Source Code :	G15 - Process equipment change-out or discontinuation of equipment use (final materials and residuals removal including cleaning)
Form Code :	W219 - Other organic liquid (specify in comments)
Management Method :	H040 - Incineration - thermal destruction other than use as a fuel (includes any preparation prior to burning)
Generation Tons :	1.0255

Map Id: G42
Direction: SE
Distance: 0.979 mi., 5171 ft.
Elevation: 1914 ft.
Relative: Higher

Site Name : PULL N SAVE INC | JACKS WRECKING
11125
11125 N MARKET
MEAD, WA 99021

Database(s) : [ALL SITES - WA, BRS, ECHO, FRS, RCRA_LQG] ***(cont.)***

Envirosite ID: 6601447
EPA ID: N/R

BRS ***(cont.)***

Managed Tons :	0
Shipped Tons :	1.0255
Received Tons :	0
Receiver ID :	UTD981552177
Receiver State :	UT
Shipper ID :	WAH000048794
Shipper State :	WA
Waste Minimization :	N - Waste minimization efforts were unsuccessful in reducing quantity and/or toxicity (please detail reasons in the Comments section)
Waste Code List :	D001, D039, F001, F002
Waste Code Group :	F1_5 - F001-F005 combinations
Waste Generation Type :	N/R
Report Cycle :	2021
Hazardous Waste Page Number :	3
Hazardous Waste Sub-Page Number :	1
BR Form :	GM
Waste Description :	PIT SLUDGE
Primary NAICS :	336390 - Other Motor Vehicle Parts Manufacturing
Source Code :	G14 - Removal of tank sludge, sediments, or slag (periodic sludge or residual removal from storage tanks including internal scrubbing or cleaning)
Form Code :	W519 - Other inorganic sludges (not contaminated muds - W512; specify in comments)
Management Method :	H132 - Landfill or surface impoundment that will be closed as landfill (to include prior treatment and/or stabilization)
Generation Tons :	1.09
Managed Tons :	0
Shipped Tons :	1.09
Received Tons :	0
Receiver ID :	UTD991301748
Receiver State :	UT
Shipper ID :	WAH000048794
Shipper State :	WA
Waste Minimization :	N - Waste minimization efforts were unsuccessful in reducing quantity and/or toxicity (please detail reasons in the Comments section)
Waste Code List :	D008
Waste Code Group :	D008 - LEAD
Waste Generation Type :	N/R
Report Cycle :	2019
Hazardous Waste Page Number :	1

Map Id: G42
Direction: SE
Distance: 0.979 mi., 5171 ft.
Elevation: 1914 ft.
Relative: Higher

Site Name : PULL N SAVE INC | JACKS WRECKING
11125
11125 N MARKET
MEAD, WA 99021

Database(s) : [ALL SITES - WA, BRS, ECHO, FRS, RCRA_LQG] ***(cont.)***

Envirosite ID: 6601447
EPA ID: N/R

BRS ***(cont.)***

Hazardous Waste Sub-Page Number :	1
BR Form :	GM
Waste Description :	PIT SLUDGE
Primary NAICS :	336390 - Other Motor Vehicle Parts Manufacturing
Source Code :	G14 - Removal of tank sludge, sediments, or slag (periodic sludge or residual removal from storage tanks including internal scrubbing or cleaning)
Form Code :	W519 - Other inorganic sludges (not contaminated muds - W512; specify in comments)
Management Method :	H132 - Landfill or surface impoundment that will be closed as landfill (to include prior treatment and/or stabilization)
Generation Tons :	1.7
Managed Tons :	0
Shipped Tons :	1.7
Received Tons :	0
Receiver ID :	UTD991301748
Receiver State :	UT
Shipper ID :	WAH000048794
Shipper State :	WA
Waste Minimization :	N - Waste minimization efforts were unsuccessful in reducing quantity and/or toxicity (please detail reasons in the Comments section)
Waste Code List :	D006, D007, D008
Waste Code Group :	TCMT - D004-D011 combinations
Waste Generation Type :	N/R
Report Cycle :	2019
Hazardous Waste Page Number :	2
Hazardous Waste Sub-Page Number :	1
BR Form :	GM
Waste Description :	BRAKE FLUID
Primary NAICS :	336390 - Other Motor Vehicle Parts Manufacturing
Source Code :	G15 - Process equipment change-out or discontinuation of equipment use (final materials and residuals removal including cleaning)
Form Code :	W219 - Other organic liquid (specify in comments)
Management Method :	H141 - The site receiving this waste stored/bulked and transferred the waste with no treatment or recovery (H010-H129), fuel blending (H061), or disposal (H131-H135) at that receiving site.
Generation Tons :	0.3505
Managed Tons :	0
Shipped Tons :	0.3505
Received Tons :	0

Map Id: G42
Direction: SE
Distance: 0.979 mi., 5171 ft.
Elevation: 1914 ft.
Relative: Higher

Site Name : PULL N SAVE INC | JACKS WRECKING
11125
11125 N MARKET
MEAD, WA 99021

Database(s) : [ALL SITES - WA, BRS, ECHO, FRS, RCRA_LQG] ***(cont.)***

Envirosite ID: 6601447
EPA ID: N/R

BRS ***(cont.)***

Receiver ID :	NED981723513
Receiver State :	NE
Shipper ID :	WAH000048794
Shipper State :	WA
Waste Minimization :	N - Waste minimization efforts were unsuccessful in reducing quantity and/or toxicity (please detail reasons in the Comments section)
Waste Code List :	D001, D039, F001, F002
Waste Code Group :	F1_5 - F001-F005 combinations
Waste Generation Type :	N/R
Report Cycle :	2019
Hazardous Waste Page Number :	2
Hazardous Waste Sub-Page Number :	2
BR Form :	GM
Waste Description :	BRAKE FLUID
Primary NAICS :	336390 - Other Motor Vehicle Parts Manufacturing
Source Code :	G15 - Process equipment change-out or discontinuation of equipment use (final materials and residuals removal including cleaning)
Form Code :	W219 - Other organic liquid (specify in comments)
Management Method :	H040 - Incineration - thermal destruction other than use as a fuel (includes any preparation prior to burning)
Generation Tons :	0.392
Managed Tons :	0
Shipped Tons :	0.392
Received Tons :	0
Receiver ID :	UTD991301748
Receiver State :	UT
Shipper ID :	WAH000048794
Shipper State :	WA
Waste Minimization :	N - Waste minimization efforts were unsuccessful in reducing quantity and/or toxicity (please detail reasons in the Comments section)
Waste Code List :	D001, D039, F001, F002
Waste Code Group :	F1_5 - F001-F005 combinations
Waste Generation Type :	N/R
Report Cycle :	2019
Hazardous Waste Page Number :	3
Hazardous Waste Sub-Page Number :	1
BR Form :	GM
Waste Description :	PIT SLUDGE
Primary NAICS :	336390 - Other Motor Vehicle Parts Manufacturing

Map Id: G42
Direction: SE
Distance: 0.979 mi., 5171 ft.
Elevation: 1914 ft.
Relative: Higher

Site Name : PULL N SAVE INC | JACKS WRECKING
11125
11125 N MARKET
MEAD, WA 99021

Database(s) : [ALL SITES - WA, BRS, ECHO, FRS, RCRA_LQG] ***(cont.)***

Envirosite ID: 6601447
EPA ID: N/R

BRS ***(cont.)***

Source Code :	G14 - Removal of tank sludge, sediments, or slag (periodic sludge or residual removal from storage tanks including internal scrubbing or cleaning)
Form Code :	W205 - Oil-water emulsion or mixture (fluid but not sludge)
Management Method :	H132 - Landfill or surface impoundment that will be closed as landfill (to include prior treatment and/or stabilization)
Generation Tons :	1.4
Managed Tons :	0
Shipped Tons :	1.4
Received Tons :	0
Receiver ID :	UTD991301748
Receiver State :	UT
Shipper ID :	WAH000048794
Shipper State :	WA
Waste Minimization :	N - Waste minimization efforts were unsuccessful in reducing quantity and/or toxicity (please detail reasons in the Comments section)
Waste Code List :	D008
Waste Code Group :	D008 - LEAD
Waste Generation Type :	N/R

ECHO

Facility Name :	PULL N SAVE INC
Facility Address :	11125 N MARKET, MEAD, WA 99021
County :	SPOKANE
Last Inspection Date :	N/R
Registry ID :	110064017932
FIPS Code :	53063
EPA Region :	10
Inspection Count :	0
Last Inspection Days :	N/R
Informal Count :	0
Last Informal Action Date :	N/R
Formal Action Count :	0
Last Formal Action Date :	N/R
Total Penalties :	0
Penalty Count :	N/R
Last Penalty Date :	N/R
Last Penalty Amount :	N/R
QTRS IN NC :	0
Programs IN SNC :	0
Current Compliance Status :	No Violation Identified
Three-Year Compliance Status :	_____
Collection Method :	ADDRESS MATCHING-HOUSE NUMBER
Reference Point :	CENTER OF A FACILITY OR STATION
Accuracy Meters :	30

Map Id: G42
Direction: SE
Distance: 0.979 mi., 5171 ft.
Elevation: 1914 ft.
Relative: Higher

Site Name : PULL N SAVE INC | JACKS WRECKING
11125
11125 N MARKET
MEAD, WA 99021

Database(s) : [ALL SITES - WA, BRS, ECHO, FRS, RCRA_LQG] ***(cont.)***

Envirosite ID: 6601447
EPA ID: N/R

ECHO ***(cont.)***

Derived Tribes :	Kalispel Indian Community of the Kalispel Reservation - 12 mile(s), Spokane Tribe of the Spokane Reservation - 14 mile(s), Coeur D'Alene Tribe - 22 mile(s)
Derived HUC :	17010308
Derived WBD :	170103080306
Derived STCTY FIPS :	53063
Derived Zip :	99021
Derived CD113 :	05
Derived CB2010 :	530630112022024
MYRTK Universe :	NNY
NPDES IDs :	N/R
CWA Permit Types :	N/R
CWA Compliance Tracking :	N/R
CWA NAICS :	N/R
CWA SICS :	N/R
CWA Inspection Count :	N/R
CWA Last Inspection Days :	N/R
CWA Informal Count :	N/R
CWA Formal Action Count :	N/R
CWA Last Formal Action Date :	N/R
CWA Penalties :	N/R
CWA Last Penalty Date :	N/R
CWA Last Penalty Amount :	N/R
CWA Quarters IN NC :	N/R
CWA Current Compliance Status :	N/R
CWA Current SNC Flag :	N
CWA 13 Quarters Compliance Status :	N/R
CWA 13 Quarters Effluent Exceedances:	N/R
CWA Three-Year QNCR Codes :	N/R
DFR URL :	Click here for hyperlink provided by the agency.
Facility SIC :	N/R
Facility NAICS :	336390 - Other Motor Vehicle Parts Manufacturing
Facility Last Inspection EPA Date :	N/R
Facility Last Inspection State Date :	N/R
Facility Last Formal Act EPA Date :	N/R
Facility Last Formal Act State Date :	N/R
Facility Last Informal Act EPA Date :	N/R
Facility Last Informal Act State Date:	N/R
Facility Federal Agency :	N/R
TRI Reporter :	N/R
Facility Imp Water Flag :	N/R
Current SNC Flag :	N
Indian County Flag :	N
Federal Flag :	N/R
US Mexico Border Flag :	N/R
Chesapeak Bay Flag :	N/R
AIR Flag :	N
NPDES Flag :	N
SDWIS Flag :	N
RCRA Flag :	Y
TRI Flag :	N
GHG Flag :	N
Major Flag :	N/R
Active Flag :	Y

Map Id: G42
Direction: SE
Distance: 0.979 mi., 5171 ft.
Elevation: 1914 ft.
Relative: Higher

Site Name : PULL N SAVE INC | JACKS WRECKING
11125
11125 N MARKET
MEAD, WA 99021

Database(s) : [ALL SITES - WA, BRS, ECHO, FRS, RCRA_LQG] ***(cont.)***

Envirosite ID: 6601447
EPA ID: N/R

ECHO ***(cont.)***

NAA Flag :	N
Latitude :	47.75901
Longitude :	-117.35694
Last Date in Agency List :	2024-07-12

FRS

Facility Name :	JACKS WRECKING 11125
Facility Address :	11125 N MARKET, MEAD, WA 99021
County :	SPOKANE

Site Details

Registry ID :	110037055343
FRS Facility URL :	Click here for hyperlink provided by the agency.
Last Date in Agency List :	2024-08-21

Source Description

Source Description :

The WA-FSIS provides a means to query and display data maintained by the Washington Department of Ecology. This system contains key information for each facility/site that is currently, or has been, of interest to the Air Quality, Dam Safety, Hazardous Waste, Toxics Cleanup, and Water Quality Programs.

FRS Environmental Interest

Source and System ID :	WA-FSIS - 4658042

Facility Name :	PULL N SAVE INC
Facility Address :	11125 N MARKET, MEAD, WA 99021
County :	SPOKANE

Site Details

Registry ID :	110064017932
FRS Facility URL :	Click here for hyperlink provided by the agency.
Last Date in Agency List :	2024-08-21

Source Description

Map Id: G42
Direction: SE
Distance: 0.979 mi., 5171 ft.
Elevation: 1914 ft.
Relative: Higher

Site Name : PULL N SAVE INC | JACKS WRECKING
11125
11125 N MARKET
MEAD, WA 99021

Database(s) : [ALL SITES - WA, BRS, ECHO, FRS, RCRA_LQG] ***(cont.)***

Envirosite ID: 6601447
EPA ID: N/R

FRS ***(cont.)***

Source Description :

All generators and treatment, storage, and disposal (TSD) facilities who handle hazardous waste are required to report to the EPA Administrator at least once every two years. The data collected is used to create the National Biennial Resource Conservation and Recovery Act (RCRA) Hazardous Waste Report. This data is processed within the RCRA Information (RCRAInfo) database.

Source Description :

RCRAInfo is EPA's comprehensive information system that supports the Resource Conservation and Recovery Act (RCRA) of 1976 and the Hazardous and Solid Waste Amendments (HSWA) of 1984 through the tracking of events and activities related to facilities that generate, transport, and treat, store, or dispose of hazardous waste. RCRAInfo allows RCRA program staff to track the notification, permit, compliance, and corrective action activities required under RCRA. RCRAInfo also supports generation of the National Hazardous Waste Biennial Report. All generators and treatment, storage, and disposal facilities who handle hazardous waste are required to report to the EPA Administrator at least once every two years to support creation of the Biennial Report.

FRS Environmental Interest

Source and System ID :	RCRAINFO - WAH000048794

RCRA_LQG

Facility Name :	PULL N SAVE INC
Facility Address :	11125 N MARKET, MEAD, WA 99021
County :	SPOKANE
Date Form Received by Agency :	2024-04-02
EPA ID :	WAH000048794
Mailing Address :	11125 N MARKET, MEAD, WA 99021
Contact :	RUSSELL LEE
Contact Address :	10708 E KNOX, SPOKANE VALLEY, WA 99206
Contact Country :	US
Contact Telephone :	509-924-3300
Contact Email :	RUSSL@SPALDINGS.COM
EPA Region :	10
Land Type :	Private
Source Type :	Notification
Classification :	Large Quantity Generator

Description :

Handlers that generate 1,000 kg or more of hazardous waste during any calendar month; or generate more than 1 kg of acutely hazardous waste during any calendar month; or generate 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 generate 1 kg or less of acutely hazardous waste during any calendar month, and accumulate more than 1 kg of acutely hazardous waste at any time; or generate 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 accumulated more than 100 kg of that material at any time.

Map Id: G42
Direction: SE
Distance: 0.979 mi., 5171 ft.
Elevation: 1914 ft.
Relative: Higher

Site Name : PULL N SAVE INC | JACKS WRECKING
11125
11125 N MARKET
MEAD, WA 99021

Database(s) : [ALL SITES - WA, BRS, ECHO, FRS, RCRA_LQG] ***(cont.)***

Envirosite ID: 6601447
EPA ID: N/R

RCRA_LQG ***(cont.)***

Last Date in Agency List : 2024-06-19

Owner/Operator Summary

Owner/Operator Name :	GUSTIN, TAMMY
Owner/Operator Address :	11125 N MARKET, MEAD, WA 99021
Owner/Operator Country :	US
Owner/Operator Telephone :	509-928-4000
Owner/Operator Email :	N/R
Owner/Operator Fax :	N/R
Legal Status :	Private
Owner/Operator Type :	Operator
Owner/Operator Start Date :	N/R
Owner/Operator End Date :	N/R

Owner/Operator Name :	LINCOLN STREETS INVESTMENTS LLC
Owner/Operator Address :	10708 E KNOX, SPOKANE VALLEY, WA 99206
Owner/Operator Country :	US
Owner/Operator Telephone :	509-924-3300
Owner/Operator Email :	N/R
Owner/Operator Fax :	N/R
Legal Status :	Private
Owner/Operator Type :	Owner
Owner/Operator Start Date :	2017-12-31
Owner/Operator End Date :	N/R

Owner/Operator Name :	PULL N SAVE INC
Owner/Operator Address :	11125 N MARKET, MEAD, WA 99021
Owner/Operator Country :	US
Owner/Operator Telephone :	509-924-3300
Owner/Operator Email :	N/R
Owner/Operator Fax :	N/R
Legal Status :	Private
Owner/Operator Type :	Owner
Owner/Operator Start Date :	N/R
Owner/Operator End Date :	N/R

Handler Activities Summary

U.S. Importer of Hazardous Waste :	N
Mixed Waste (Haz. and Radioactive) :	N/R
Recycler of Hazardous Waste :	N
Transporter of Hazardous Waste :	N
Treater, Storer or Disposer of HW :	N
Underground Injection Activity :	N
On-site Burner Exemption :	N
Furnace Exemption :	N
Used Oil Fuel Burner :	Y
Used Oil Processor :	N
Used Oil Refiner :	N
Used Oil Fuel Marketer to Burner :	N

Map Id: G42
Direction: SE
Distance: 0.979 mi., 5171 ft.
Elevation: 1914 ft.
Relative: Higher

Site Name : PULL N SAVE INC | JACKS WRECKING
11125
11125 N MARKET
MEAD, WA 99021

Database(s) : [ALL SITES - WA, BRS, ECHO, FRS, RCRA_LQG] ***(cont.)***

Envirosite ID: 6601447
EPA ID: N/R

RCRA_LQG ***(cont.)***

Used Oil Specification Marketer : N
Used Oil Transfer Facility : N
Used Oil Transporter : N

Historical Generators

Date Form Received by Agency : 2024-03-29
Facility Name : PULL N SAVE INC
Classification : Large Quantity Generator

Date Form Received by Agency : 2023-03-21
Facility Name : PULL N SAVE INC
Classification : Large Quantity Generator

Date Form Received by Agency : 2022-03-22
Facility Name : PULL N SAVE INC
Classification : Large Quantity Generator

Date Form Received by Agency : 2021-02-10
Facility Name : PULL N SAVE INC
Classification : Large Quantity Generator

Date Form Received by Agency : 2020-03-04
Facility Name : PULL N SAVE INC
Classification : Large Quantity Generator

Date Form Received by Agency : 2019-02-21
Facility Name : PULL N SAVE INC
Classification : Small Quantity Generator

Date Form Received by Agency : 2018-02-12
Facility Name : PULL N SAVE INC
Classification : Very Small Quantity Generator

Date Form Received by Agency : 2017-03-16
Facility Name : PULL N SAVE INC
Classification : Not a generator, verified

Date Form Received by Agency : 2016-01-26
Facility Name : PULL N SAVE INC
Classification : Small Quantity Generator

Date Form Received by Agency : 2015-03-11
Facility Name : PULL N SAVE INC
Classification : Very Small Quantity Generator

Map Id: G42
Direction: SE
Distance: 0.979 mi., 5171 ft.
Elevation: 1914 ft.
Relative: Higher

Site Name : PULL N SAVE INC | JACKS WRECKING
11125
11125 N MARKET
MEAD, WA 99021

Database(s) : [ALL SITES - WA, BRS, ECHO, FRS, RCRA_LQG] ***(cont.)***

Envirosite ID: 6601447
EPA ID: N/R

RCRA_LQG ***(cont.)***

Hazardous Waste Summary

Waste Code / Name : D001 - IGNITABLE WASTE
D008 - LEAD
D039 - TETRACHLOROETHYLENE

Waste Code / Name : F002 - 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.
WP02 - Washington State Dangerous Persistent Waste containing Halogenated Organic Compounds (HOC) at a total concentration level of 0.01% to 1.0%.
WT02 - Washington State Dangerous Toxic Waste with a toxic constituents concentration greater than or equal to 0.001% and less than 1.0%, determined by biological testing methods or a book designation procedure.

Waste Code / Name :

F001 - 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.

Notices of Violations Summary

Regulation Violated : N

Map Id: G43
Direction: SE
Distance: 0.990 mi., 5229 ft.
Elevation: 1912 ft.
Relative: Higher

Site Name : WA DOT MEAD
11110 N MARKET ST
MEAD | Mead, WA 99021

Database(s) : [ALL SITES - WA, EPA UST, FRS, UST - WA]

Envirosite ID: 43182982
EPA ID: N/R

ALL SITES - WA

Facility Name : WA DOT MEAD
Facility Address : 11110 N MARKET ST, MEAD, 99021
County : Spokane

Map Id: G43
Direction: SE
Distance: 0.990 mi., 5229 ft.
Elevation: 1912 ft.
Relative: Higher

Site Name : WA DOT MEAD
11110 N MARKET ST
MEAD | Mead, WA 99021

Database(s) : [ALL SITES - WA, EPA UST, FRS, UST - WA] ***(cont.)***

Envirosite ID: 43182982
EPA ID: N/R

ALL SITES - WA ***(cont.)***

Facility/Site ID :	85421929
Alternate Name :	N/R
Program Name :	N/R
WRIA :	55
Legislative District :	7
Congressional District :	5
Ecology Region :	ERO
Ecology Program Phone :	N/R
Tribal Land :	N
Latitude :	47.75884
Longitude :	-117.35642
Last Date in Agency List :	2024-05-30

Program Details

Program :	TOXICS
Program ID :	N/R
Interaction Type :	Underground Storage Tank
Interaction Type Description :	Any one or combination of tanks (including connecting underground pipes) that is used to contain regulated substances and has a tank volume of ten percent or more beneath the surface of the ground. This term does not include any of the exempt UST systems specified in WAC 173-360-110(2) or any piping connected thereto. See WAC 173-360
Status :	Inactive
Start Date :	2002-04-07
End Date :	2002-04-08
SIC :	N/R
NAICS :	N/R

EPA UST

Facility Name :	WA DOT MEAD
Facility Address :	11110 N MARKET ST, Mead, Washington 99021
County :	Spokane
Facility ID :	WA85421929
Facility Status :	Closed UST(s)
Open USTs :	0
Closed USTs :	2
Temporarily Out of Service USTs :	0
Date of Last Inspection :	N/R
EPA Region :	10
Tribe :	N/R
Facility ID 2 :	N/R
Latitude :	47.758388
Longitude :	-117.356055
Last Date in Agency List :	2024-05-22

Map Id: G43
Direction: SE
Distance: 0.990 mi., 5229 ft.
Elevation: 1912 ft.
Relative: Higher

Site Name : WA DOT MEAD
11110 N MARKET ST
MEAD | Mead, WA 99021

Database(s) : [ALL SITES - WA, EPA UST, FRS, UST - WA] ***(cont.)***

Envirosite ID: 43182982
EPA ID: N/R

EPA UST ***(cont.)***

Tank Details

Tank ID :	WA85421929_1
Tank Status :	Closed
Installation Date :	N/R
Removal Date :	N/R
Capacity :	111
Substances :	B Unleaded Gasoline
Tank Wall Type :	N/R

Tank ID :	WA85421929_2
Tank Status :	Closed
Installation Date :	N/R
Removal Date :	N/R
Capacity :	111
Substances :	D Diesel
Tank Wall Type :	N/R

FRS

Facility Name :	WA DOT MEAD
Facility Address :	11110 N MARKET ST, MEAD, WA 99021
County :	SPOKANE

Site Details

Registry ID :	110015406292
FRS Facility URL :	Click here for hyperlink provided by the agency.
Last Date in Agency List :	2024-08-21

Source Description

Source Description :

The WA-FSIS provides a means to query and display data maintained by the Washington Department of Ecology. This system contains key information for each facility/site that is currently, or has been, of interest to the Air Quality, Dam Safety, Hazardous Waste, Toxics Cleanup, and Water Quality Programs.

FRS Environmental Interest

Source and System ID :	WA-FSIS - 85421929

UST - WA

Facility Name :	WA DOT MEAD
Facility Address :	11110 N MARKET ST, Mead, 99021
County :	Spokane

Facility Site ID :	85421929
UST Site ID :	594252
Tag Number(s) :	N/R

Map Id: G43
Direction: SE
Distance: 0.990 mi., 5229 ft.
Elevation: 1912 ft.
Relative: Higher

Site Name : WA DOT MEAD
11110 N MARKET ST
MEAD | Mead, WA 99021

Database(s) : [ALL SITES - WA, EPA UST, FRS, UST - WA] ***(cont.)***

Envirosite ID: 43182982
EPA ID: N/R

UST - WA ***(cont.)***

Responsible Unit :	Eastern
Is Active :	No
Latitude :	47.75884
Longitude :	-117.35642
Last Date in Agency List :	2024-08-22

Tank Details

Tank Name :	1
Tank Status :	Removed
Install Date :	N/R
Tank Upgrade Date :	N/R
Tank Permanent Closure Date :	2002-04-02
Permit Expiration Date :	N/R
Tank Material :	N/R
Tank Construction :	N/R
Tank Corrosion Protection :	N/R
Tank Manifold :	N/R
Tank Release Detection :	N/R
Tank Tightness Test :	N/R
Tank Spill Prevention :	N/R
Capacity Range :	111 TO 1,100 Gallons
Actual Capacity :	650
Pipe Material :	N/R
Pipe Construction :	N/R
Pipe Corrosion Protection :	N/R
Tank SFC :	N/R
Dispenser SFC :	N/R
Primary Pipe Release Detection :	N/R
Secondary Pipe Release Detection :	N/R
Pipe Pumping System :	N/R
Pipe Install Date :	N/R
Turbine Sump Construction :	N/R
Tank Status Date :	2002-04-02
Tank Install Date :	N/R
Tank Overfill Prevention :	N/R

Compartments Details

Compartment Number :	1
Compartment Capacity :	650
Substance Stored :	Unleaded Gasoline
Used Substance :	N/R
Ecy Region :	N/R

Tank Details

Tank Name :	2
Tank Status :	Removed
Install Date :	N/R
Tank Upgrade Date :	N/R
Tank Permanent Closure Date :	2002-04-02
Permit Expiration Date :	N/R

Map Id: G43
Direction: SE
Distance: 0.990 mi., 5229 ft.
Elevation: 1912 ft.
Relative: Higher

Site Name : WA DOT MEAD
11110 N MARKET ST
MEAD | Mead, WA 99021

Database(s) : [ALL SITES - WA, EPA UST, FRS, UST - WA] ***(cont.)***

Envirosite ID: 43182982
EPA ID: N/R

UST - WA ***(cont.)***

Tank Material :	N/R
Tank Construction :	N/R
Tank Corrosion Protection :	N/R
Tank Manifold :	N/R
Tank Release Detection :	N/R
Tank Tightness Test :	N/R
Tank Spill Prevention :	N/R
Capacity Range :	111 TO 1,100 Gallons
Actual Capacity :	300
Pipe Material :	N/R
Pipe Construction :	N/R
Pipe Corrosion Protection :	N/R
Tank SFC :	N/R
Dispenser SFC :	N/R
Primary Pipe Release Detection :	N/R
Secondary Pipe Release Detection :	N/R
Pipe Pumping System :	N/R
Pipe Install Date :	N/R
Turbine Sump Construction :	N/R
Tank Status Date :	2002-04-02
Tank Install Date :	N/R
Tank Overfill Prevention :	N/R

Compartments Details

Compartment Number :	1
Compartment Capacity :	300
Substance Stored :	Diesel
Used Substance :	N/R
Ecy Region :	N/R

Map Id: 44
Direction: WNW
Distance: 0.993 mi., 5243 ft.
Elevation: 1844 ft.
Relative: Lower

Site Name : WA DOT SR395 NSC US 2
SR395 NSC MP 166 TO 167.6
SPOKANE, WA 99218

Database(s) : [ALL SITES - WA, DOCKET, ECHO, FRS, HIST PCS ENF, HIST PCS FACILITY, ICIS, INACTIVE PCS, PCS ENF]

Envirosite ID: 6604633
EPA ID: N/R

ALL SITES - WA

Facility Name :	WA DOT SR 395 NSC US2
Facility Address :	SR395 NSC MP 166 TO 167.6, SPOKANE, 99218
County :	Spokane
Facility/Site ID :	18716
Alternate Name :	N/R
Program Name :	N/R

Map Id: 44
Direction: WNW
Distance: 0.993 mi., 5243 ft.
Elevation: 1844 ft.
Relative: Lower

Site Name : WA DOT SR395 NSC US 2
SR395 NSC MP 166 TO 167.6
SPOKANE, WA 99218

Database(s) : [ALL SITES - WA, DOCKET, ECHO, FRS, HIST PCS ENF, HIST PCS FACILITY, ICIS, INACTIVE PCS, PCS ENF] ***(cont.)***

Envirosite ID: 6604633
EPA ID: N/R

ALL SITES - WA ***(cont.)***

WRIA :	55
Legislative District :	7
Congressional District :	5
Ecology Region :	ERO
Ecology Program Phone :	(360) 407-6400
Tribal Land :	N
Latitude :	47.7789
Longitude :	-117.394
Last Date in Agency List :	2024-05-30

Program Details

Program :	WATQUAL
Program ID :	WAR011881
Interaction Type :	Construction SW GP
Interaction Type Description :	General permit issued to owner/operators of construction projects that disturb 1 or more acres of land through clearing, grading, excavating, or stockpiling of fill material that discharge stormwater to state waters.
Status :	Inactive
Start Date :	2009-07-20
End Date :	2013-05-02
SIC :	N/R
NAICS :	N/R

DOCKET

Facility Name :	WA DOT SR395 NSC US 2
Facility Address :	SR395 NSC MP 166 TO 167.6, SPOKANE, WA 99218

Site Activity Details

Enforcement Action Case Number :	WA-92849
Activity ID :	3400014993
Enforcement Action Name :	WA DOT SR395 NSC US 2
Last Date in Agency List :	2018-12-17
Final Ordr Iss/Final Order Enter Date:	N/R
Complaint/Proposed Order Actual Date:	N/R
Final Order Issued Actual Date :	N/R
Final Order Name :	N/R

Complaint Summary

Respondent/Defendant Name :	N/R
Named in Complaint :	N/R
Named in Final Order :	N/R

Map Id: 44
Direction: WNW
Distance: 0.993 mi., 5243 ft.
Elevation: 1844 ft.
Relative: Lower

Site Name : WA DOT SR395 NSC US 2
SR395 NSC MP 166 TO 167.6
SPOKANE, WA 99218

Database(s) : [ALL SITES - WA, DOCKET, ECHO, FRS, HIST PCS ENF, HIST PCS FACILITY, ICIS, INACTIVE PCS, PCS ENF] ***(cont.)***

Envirosite ID: 6604633
EPA ID: N/R

DOCKET ***(cont.)***

SEP Category : N/R
SEP Description : N/R

Regional Docket Number : N/R

Standard Industrial Classification (SIC) Summary
Registry ID : 110055009529
Primary SIC : N/R
Primary NAICS : N/R

Settlement FRS ICIS Facility : N/R - N/R

Pollutants (SRS) : N/R

Admin EA Closed Actual Date : 2012-12-05
Enforcement Action Name : N/R
Enforcement Action Resolution : N/R

Violation Types : N/R

Case Law Sections : CWA OTHER - Violations not covered elsewhere

Violation Penalties and Compliance Summary
Compliance Action Cost : N/R
EPA Penalty Assessed Amount : N/R
Cost Recovery Required : N/R
Cost of SEP : N/R
Cost of Complying Actions : N/R

ECHO

Facility Name : WA DOT SR395 NSC US 2
Facility Address : SR395 NSC MP 166 TO 167.6, SPOKANE, WA 99218
County : SPOKANE

Last Inspection Date : 2011-11-03
Registry ID : 110055009529
FIPS Code : 53063
EPA Region : 10
Inspection Count : 0
Last Inspection Days : 4574
Informal Count : 0
Last Informal Action Date : N/R

Map Id: 44
Direction: WNW
Distance: 0.993 mi., 5243 ft.
Elevation: 1844 ft.
Relative: Lower

Site Name : WA DOT SR395 NSC US 2
SR395 NSC MP 166 TO 167.6
SPOKANE, WA 99218

Database(s) : [ALL SITES - WA, DOCKET, ECHO, FRS, HIST PCS ENF, HIST PCS FACILITY, ICIS, INACTIVE PCS, PCS ENF] ***(cont.)***

Envirosite ID: 6604633
EPA ID: N/R

ECHO ***(cont.)***

Formal Action Count :	0
Last Formal Action Date :	N/R
Total Penalties :	0
Penalty Count :	N/R
Last Penalty Date :	N/R
Last Penalty Amount :	N/R
QTRS IN NC :	0
Programs IN SNC :	0
Current Compliance Status :	N/R
Three-Year Compliance Status :	N/R
Collection Method :	N/R
Reference Point :	N/R
Accuracy Meters :	34913
Derived Tribes :	Kalispel Indian Community of the Kalispel Reservation - 12 mile(s), Spokane Tribe of the Spokane Reservation - 14 mile(s), Coeur D'Alene Tribe - 25 mile(s)
Derived HUC :	17010308
Derived WBD :	170103080306
Derived STCTY FIPS :	53063
Derived Zip :	99208
Derived CD113 :	05
Derived CB2010 :	530630105031028
MYRTK Universe :	NNN
NPDES IDs :	WAR011881
CWA Permit Types :	Non-M
CWA Compliance Tracking :	Off
CWA NAICS :	N/R
CWA SICS :	1794
CWA Inspection Count :	N/R
CWA Last Inspection Days :	4573
CWA Informal Count :	N/R
CWA Formal Action Count :	N/R
CWA Last Formal Action Date :	N/R
CWA Penalties :	N/R
CWA Last Penalty Date :	N/R
CWA Last Penalty Amount :	N/R
CWA Quarters IN NC :	0
CWA Current Compliance Status :	Terminated Permit
CWA Current SNC Flag :	N
CWA 13 Quarters Compliance Status :	N/R
CWA 13 Quarters Effluent Exceedances:	N/R
CWA Three-Year QNCR Codes :	N/R
DFR URL :	Click here for hyperlink provided by the agency.
Facility SIC :	1794
Facility NAICS :	N/R
Facility Last Inspection EPA Date :	N/R
Facility Last Inspection State Date :	2011-11-03
Facility Last Formal Act EPA Date :	N/R
Facility Last Formal Act State Date :	N/R
Facility Last Informal Act EPA Date :	N/R
Facility Last Informal Act State Date:	N/R
Facility Federal Agency :	N/R
TRI Reporter :	N/R

Map Id: 44
Direction: WNW
Distance: 0.993 mi., 5243 ft.
Elevation: 1844 ft.
Relative: Lower

Site Name : WA DOT SR395 NSC US 2
SR395 NSC MP 166 TO 167.6
SPOKANE, WA 99218

Database(s) : [ALL SITES - WA, DOCKET, ECHO, FRS, HIST PCS ENF, HIST PCS FACILITY, ICIS, INACTIVE PCS, PCS ENF] ***(cont.)***

Envirosite ID: 6604633
EPA ID: N/R

ECHO ***(cont.)***

Facility Imp Water Flag :	N/R
Current SNC Flag :	N
Indian County Flag :	N
Federal Flag :	N/R
US Mexico Border Flag :	N/R
Chesapeak Bay Flag :	N/R
AIR Flag :	N
NPDES Flag :	Y
SDWIS Flag :	N
RCRA Flag :	N
TRI Flag :	N
GHG Flag :	N
Major Flag :	N/R
Active Flag :	N/R
NAA Flag :	N
Latitude :	47.7789
Longitude :	-117.394
Last Date in Agency List :	2024-07-12

FRS

Facility Name :	WA DOT SR395 NSC US 2
Facility Address :	SR395 NSC MP 166 TO 167.6, SPOKANE, WA 99218
County :	SPOKANE

Site Details

Registry ID :	110055009529
FRS Facility URL :	Click here for hyperlink provided by the agency.
Last Date in Agency List :	2024-08-21

Source Description

Source Description :

The NPDES module of the Compliance Information System (ICIS) tracks surface water permits issued under the Clean Water Act. Under NPDES, all facilities that discharge pollutants from any point source into waters of the United States are required to obtain a permit. The permit will likely contain limits on what can be discharged, impose monitoring and reporting requirements, and include other provisions to ensure that the discharge does not adversely affect water quality.
The WA-FSIS provides a means to query and display data maintained by the Washington Department of Ecology. This system contains key information for each facility/site that is currently, or has been, of interest to the Air Quality, Dam Safety, Hazardous Waste, Toxics Cleanup, and Water Quality Programs.

FRS Environmental Interest

Source and System ID :

ICIS - WAR011881
WA-FSIS - 18716

Map Id: 44
Direction: WNW
Distance: 0.993 mi., 5243 ft.
Elevation: 1844 ft.
Relative: Lower

Site Name : WA DOT SR395 NSC US 2
SR395 NSC MP 166 TO 167.6
SPOKANE, WA 99218

Database(s) : [ALL SITES - WA, DOCKET, ECHO, FRS, HIST PCS ENF, HIST PCS FACILITY, ICIS, INACTIVE PCS, PCS ENF] ***(cont.)***

Envirosite ID: 6604633
EPA ID: N/R

HIST PCS ENF

Facility Name :	WA DOT SR395 NSC US 2
Facility Address :	SR395 NSC MP 166 TO 167.6, SPOKANE, WA 99218
Effective Date :	2011-01-01
Expiration Date :	2015-12-31
NPDES ID :	WAR011881
FRS Facility Site ID :	3401274050
Primary Facility SIC Code :	N/R
Primary Facility SIC Description :	N/R
Current Major/Minor Status :	Minor
Facility Type Description :	Municipal or Water District
Facility Non-Government Contact Name:	N/R
Facility Non-Gov Addresses :	N/R
Total Actual Average Flow (MGD) :	N/R
Total App. Design Flow (MGD) :	N/R
Pretreat Program Required Indicator :	N/R
State Water Body :	N/R
State Water Body Name :	N/R
Tribal Land Code :	N/R
Tribal Land Name :	N/R
Contact Office Telephone Number :	N/R
Permit Non-Gov Addresses :	2714 N Mayfair St
Permit Non-Government Contact Name :	N/R
Permit Type Description :	General Permit Covered Facility
Last Date in Agency List :	2015-01-15

HIST PCS FACILITY

Facility Name :	WA DOT SR395 NSC US 2
Facility Address :	SR395 NSC MP 166 TO 167.6, SPOKANE, WA 99218
County :	N/R
FRS Facility Site ID :	3401274050
NPDES ID :	WAR011881
Current Major/Minor Status :	Minor
Facility Type Description :	Municipal or Water District
Permit Type :	General Permit Covered Facility
Primary Facility SIC Code :	N/R
Primary Facility SIC Description :	N/R
Total Actual Average Flow (MGD) :	N/R
Total App. Design Flow (MGD) :	N/R
Pretreat Prog Req'd Indicator Description:	N/R
State Water Body Number :	N/R
State Water Body Name :	N/R
Effective Date :	2011-01-01 00:00:00
Expiration Date :	2015-12-31 00:00:00
Tribal Land Code :	N/R
Tribal Land Name :	N/R
Facility Contact Name :	N/R
Contact Number :	N/R
Contact Address :	N/R
Permit Contact Name :	N/R

Map Id: 44
Direction: WNW
Distance: 0.993 mi., 5243 ft.
Elevation: 1844 ft.
Relative: Lower

Site Name : WA DOT SR395 NSC US 2
SR395 NSC MP 166 TO 167.6
SPOKANE, WA 99218

Database(s) : [ALL SITES - WA, DOCKET, ECHO, FRS, HIST PCS ENF, HIST PCS FACILITY, ICIS, INACTIVE PCS, PCS ENF] ***(cont.)***

Envirosite ID: 6604633
EPA ID: N/R

HIST PCS FACILITY ***(cont.)***

Permit Contact Address :	2714 N Mayfair St, Spokane, WA 99207-2050
Latitude :	47.7789
Longitude :	-117.394
Last Date in Agency list :	2014-12-10

ICIS

Facility Name :	WA DOT SR395 NSC US 2
Facility Address :	SR395 NSC MP 166 TO 167.6, SPOKANE, WA 99218

Site Details

NPDES ID :	WAR011881
ICIS Facility Interest ID :	3400003098
Facility UIN :	110055009529
Facility Type Code :	Municipal or Water District
Impaired Waters :	N/R
Latitude :	47.7789
Longitude :	-117.394
Last Date in Agency List :	2024-06-07

Facility SIC

SIC Code :	1794
SIC Description :	Excavation Work

INACTIVE PCS

Issue Date :	2010-12-01
Original Issue Date :	2010-12-01
Effective Date :	2011-01-01
Expiration Date :	2015-12-31
Retirement Date :	N/R
Termination Date :	2013-05-01
Issuing Agency :	State
Agency Type :	State
Activity ID :	3400002868
External Permit Number :	WAR011881
Facility Type Indicator :	NON-POTW
Permit Type :	General Permit Covered Facility-NPDES)
Major Minor Status :	N
Permit Status :	Terminated
Total Design Flow Number :	N/R
Actual Average Flow Number :	N/R
State Water Body :	N/R
State Water Body Name :	N/R
Permit Name :	WA DOT SR395 NSC US 2
Permit Comp Status :	Y
RNC Tracking :	Y
Master External Permit Number :	WAR125725
TMDL Interface :	N/R
EDMR Authorization :	N
Pretreatment Indicator :	N/R

Map Id: 44
Direction: WNW
Distance: 0.993 mi., 5243 ft.
Elevation: 1844 ft.
Relative: Lower

Site Name : WA DOT SR395 NSC US 2
SR395 NSC MP 166 TO 167.6
SPOKANE, WA 99218

Database(s) : [ALL SITES - WA, DOCKET, ECHO, FRS, HIST PCS ENF, HIST PCS FACILITY, ICIS, INACTIVE PCS, PCS ENF] ***(cont.)***

Envirosite ID: 6604633
EPA ID: N/R

INACTIVE PCS ***(cont.)***

Last Date in Agency List : 2024-06-10

PCS ENF

Site Details
NPDES ID : WAR011881
Last Date in Agency List : 2024-06-07

Formal Enforcement Actions
Settlement Entered Date : N/R
ENF Identifier : N/R
Activity ID : N/R
Activity Type : N/R
ENF Type : N/R
Agency : N/R
Fed Penalty Assessed Amount : N/R
State Local Penalty Amount : N/R

Informal Enforcement Actions
Achieved Date : N/R
Registry ID : 110055009529
ENF Identifier : WA-92849
Activity ID : 3400014993
Activity Type : Administrative - Informal
ENF Type : Agency Enforcement Review
Agency : State

No unmappable sites reported.

FEDERAL RCRA NON-CORRACTS TSD FACILITIES LIST

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

Agency Version Date: 05/20/2024
Agency Update Frequency: Quarterly
Planned Next Contact: 11/08/2024
Agency: U.S. Environmental Protection Agency
Agency Contact: 215-814-2469
Most Recent Contact: 08/14/2024

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

Agency Version Date: 05/20/2024
Agency Update Frequency: Quarterly
Planned Next Contact: 11/08/2024
Agency: U.S. Environmental Protection Agency
Agency Contact: 215-814-2469
Most Recent Contact: 08/14/2024

FEDERAL, STATE, AND TRIBAL REGISTERED STORAGE TANK LISTS

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

Agency Version Date: 05/10/2024
Agency Update Frequency: Quarterly
Planned Next Contact: 10/31/2024
Agency: Department of Homeland Security
Agency Contact: 202-853-5361
Most Recent Contact: 08/06/2024

EPA UST: Facilities listed in the EPA UST Finder database

Agency Version Date: 03/28/2024
Agency Update Frequency: Quarterly
Planned Next Contact: 09/18/2024
Agency: EPA
Agency Contact: (202) 566-1667
Most Recent Contact: 06/24/2024

FEMA UST: FEMA underground storage tank listing

Agency Version Date: 06/07/2023
Agency Update Frequency: Varies
Planned Next Contact: 11/08/2024
Agency: FEMA
Agency Contact: 202-212-5283
Most Recent Contact: 08/14/2024

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

Agency Version Date: 10/18/2023
Agency Update Frequency: No Longer Maintained
Planned Next Contact: 09/30/2024
Agency: U.S. Environmental Protection Agency Region 4
Agency Contact: 855-246-3642
Most Recent Contact: 07/04/2024

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

Agency Version Date: 12/03/2021
Agency Update Frequency: Semi Annually
Planned Next Contact: 10/09/2024
Agency: U.S. Environmental Protection Agency Region 6
Agency Contact: 855-246-3642
Most Recent Contact: 07/15/2024

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

Agency Version Date: 08/10/2021
Agency Update Frequency: Quarterly
Planned Next Contact: 09/27/2024
Agency: U.S. Environmental Protection Agency Region 7
Agency Contact: 855-246-3642
Most Recent Contact: 07/03/2024

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

Agency Version Date: 06/10/2024
Agency Update Frequency: Quarterly
Planned Next Contact: 11/29/2024
Agency: U.S. Environmental Protection Agency Region 1
Agency Contact: 855-246-3642
Most Recent Contact: 09/04/2024

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

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

Agency Version Date: 07/04/2024
Agency Update Frequency: Quarterly
Planned Next Contact: 09/30/2024
Agency: U.S. Environmental Protection Agency Region 10
Agency Contact: 855-246-3642
Most Recent Contact: 07/04/2024

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

Agency Version Date: 12/07/2016
Agency Update Frequency: Quarterly
Planned Next Contact: 12/02/2024
Agency: U.S. Environmental Protection Agency Region 2
Agency Contact: 855-246-3642
Most Recent Contact: 09/05/2024

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

Agency Version Date: 07/04/2024
Agency Update Frequency: Semi Annually
Planned Next Contact: 09/30/2024
Agency: U.S. Environmental Protection Agency Region 4
Agency Contact: 855-246-3642
Most Recent Contact: 07/04/2024

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

Agency Version Date: 06/24/2024
Agency Update Frequency: Varies
Planned Next Contact: 09/18/2024
Agency: U.S. Environmental Protection Agency Region 5
Agency Contact: 855-246-3642
Most Recent Contact: 06/24/2024

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

Agency Version Date: 07/17/2024
Agency Update Frequency: Semi Annually
Planned Next Contact: 10/11/2024
Agency: U.S. Environmental Protection Agency Region 6
Agency Contact: 855-246-3642
Most Recent Contact: 07/17/2024

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

Agency Version Date: 06/24/2024
Agency Update Frequency: Varies
Planned Next Contact: 09/18/2024
Agency: U.S. Environmental Protection Agency Region 7
Agency Contact: 855-246-3642
Most Recent Contact: 06/24/2024

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

Agency Version Date: 06/07/2024
Agency Update Frequency: Quarterly
Planned Next Contact: 11/28/2024
Agency: U.S. Environmental Protection Agency Region 8
Agency Contact: 855-246-3642
Most Recent Contact: 09/03/2024

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

Agency Version Date: 09/02/2024
Agency Update Frequency: Quarterly
Planned Next Contact: 11/27/2024
Agency: U.S. Environmental Protection Agency Region 9
Agency Contact: 855-246-3642
Most Recent Contact: 09/02/2024

AST - WA: Registered Aboveground Storage Tanks

Agency Version Date: 05/29/2024
Agency Update Frequency: Quarterly
Planned Next Contact: 11/14/2024
Agency: Department of Ecology
Agency Contact: (360) 407-7455
Most Recent Contact: 08/20/2024

UST - WA: Registered Underground Storage Tanks

Agency Version Date: 08/20/2024
Agency Update Frequency: Quarterly
Planned Next Contact: 11/14/2024
Agency: Department of Ecology
Agency Contact: (360) 407-7382
Most Recent Contact: 08/20/2024

FEDERAL CERCLIS LIST

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

Agency Version Date: 06/19/2024
Agency Update Frequency: Quarterly
Planned Next Contact: 09/13/2024
Agency: U.S. Environmental Protection Agency
Agency Contact: 800-424-9346
Most Recent Contact: 06/19/2024

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

Agency Version Date: 06/19/2024
Agency Update Frequency: Quarterly
Planned Next Contact: 09/13/2024
Agency: U.S. Environmental Protection Agency
Agency Contact: 800-424-9346
Most Recent Contact: 06/19/2024

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

Agency Version Date: 06/20/2024
Agency Update Frequency: Quarterly
Planned Next Contact: 09/16/2024
Agency: U.S. Environmental Protection Agency
Agency Contact: 800-424-9346
Most Recent Contact: 06/20/2024

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

Agency Version Date: 06/19/2024
Agency Update Frequency: Varies
Planned Next Contact: 09/13/2024
Agency: U.S. Environmental Protection Agency
Agency Contact: 703-603-8712
Most Recent Contact: 06/19/2024

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

Agency Version Date: 06/19/2024
Agency Update Frequency: Quarterly
Planned Next Contact: 09/13/2024
Agency: U.S. Environmental Protection Agency
Agency Contact: 703-603-8867
Most Recent Contact: 06/19/2024

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

Agency Version Date: 06/19/2024
Agency Update Frequency: Quarterly
Planned Next Contact: 09/13/2024
Agency: U.S. Environmental Protection Agency
Agency Contact: 703-603-8867
Most Recent Contact: 06/19/2024

FEDERAL RCRA CORRACTS FACILITIES LIST

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

Agency Version Date: 05/20/2024
Agency Update Frequency: Quarterly
Planned Next Contact: 11/08/2024
Agency: U.S. Environmental Protection Agency
Agency Contact: 202-566-1667
Most Recent Contact: 08/14/2024

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

Agency Version Date: 10/12/2018
Agency Update Frequency: Annually
Planned Next Contact: 10/07/2024
Agency: U.S. Environmental Protection Agency
Agency Contact: 202-566-1667
Most Recent Contact: 07/11/2024

FEDERAL DELISTED NPL SITE LIST

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

Agency Version Date: 06/19/2024
Agency Update Frequency: Quarterly
Planned Next Contact: 09/13/2024
Agency: U.S. Environmental Protection Agency
Agency Contact: 703-603-8867
Most Recent Contact: 06/19/2024

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

Agency Version Date: 06/19/2024
Agency Update Frequency: Quarterly
Planned Next Contact: 09/13/2024
Agency: U.S. Environmental Protection Agency
Agency Contact: 703-603-8867
Most Recent Contact: 06/19/2024

SEMS_DELETED NPL: All Deleted National Priority List Sties

Agency Version Date: 06/19/2024
Agency Update Frequency: Quarterly
Planned Next Contact: 09/13/2024
Agency: U.S. Environmental Protection Agency
Agency Contact: 703-603-8867
Most Recent Contact: 06/19/2024

FEDERAL LANDFILL AND/OR SOLID WASTE DISPOSAL SITE LISTS

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

Agency Version Date: 08/13/2024
Agency Update Frequency: Quarterly
Planned Next Contact: 11/07/2024
Agency: U.S. Environmental Protection Agency
Agency Contact: 703-603-8867
Most Recent Contact: 08/13/2024

FEDERAL, STATE, AND TRIBAL LEAKING STORAGE TANK LISTS

EPA LUST: Releases listed in the EPA UST Finder database

Agency Version Date: 03/28/2024
Agency Update Frequency: Quarterly
Planned Next Contact: 09/18/2024
Agency: EPA
Agency Contact: (202) 566-1667
Most Recent Contact: 06/24/2024

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

Agency Version Date: 10/18/2023
Agency Update Frequency: Quarterly
Planned Next Contact: 09/27/2024
Agency: U.S. Environmental Protection Agency Region 4
Agency Contact: 855-246-3642
Most Recent Contact: 07/03/2024

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

Agency Version Date: 08/16/2021
Agency Update Frequency: Quarterly
Planned Next Contact: 09/19/2024
Agency: U.S. Environmental Protection Agency Region 8
Agency Contact: 855-246-3642
Most Recent Contact: 06/25/2024

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

Agency Version Date: 06/10/2024
Agency Update Frequency: Quarterly
Planned Next Contact: 11/29/2024
Agency: U.S. Environmental Protection Agency Region 1
Agency Contact: 855-246-3642
Most Recent Contact: 09/04/2024

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

Agency Version Date: 07/04/2024
Agency Update Frequency: Quarterly
Planned Next Contact: 09/30/2024
Agency: U.S. Environmental Protection Agency Region 10
Agency Contact: 855-246-3642
Most Recent Contact: 07/04/2024

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

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

Agency Version Date: 12/07/2016
Agency Update Frequency: Quarterly
Planned Next Contact: 12/02/2024
Agency: U.S. Environmental Protection Agency Region 2
Agency Contact: 855-246-3642
Most Recent Contact: 09/05/2024

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

Agency Version Date: 07/04/2024
Agency Update Frequency: Semi Annually
Planned Next Contact: 09/30/2024
Agency: U.S. Environmental Protection Agency Region 4
Agency Contact: 855-246-3642
Most Recent Contact: 07/04/2024

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

Agency Version Date: 06/24/2024
Agency Update Frequency: Varies
Planned Next Contact: 09/18/2024
Agency: U.S. Environmental Protection Agency Region 5
Agency Contact: 855-246-3642
Most Recent Contact: 06/24/2024

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

Agency Version Date: 06/26/2024
Agency Update Frequency: Quarterly
Planned Next Contact: 09/20/2024
Agency: U.S. Environmental Protection Agency Region 6
Agency Contact: 855-246-3642
Most Recent Contact: 06/26/2024

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

Agency Version Date: 06/24/2024
Agency Update Frequency: Varies
Planned Next Contact: 09/18/2024
Agency: U.S. Environmental Protection Agency Region 7
Agency Contact: 855-246-3642
Most Recent Contact: 06/24/2024

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

Agency Version Date: 06/25/2024
Agency Update Frequency: Quarterly
Planned Next Contact: 09/19/2024
Agency: U.S. Environmental Protection Agency Region 8
Agency Contact: 855-246-3642
Most Recent Contact: 06/25/2024

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

Agency Version Date: 08/30/2024
Agency Update Frequency: Quarterly
Planned Next Contact: 11/26/2024
Agency: U.S. Environmental Protection Agency Region 9
Agency Contact: 855-246-3642
Most Recent Contact: 08/30/2024

LUST - WA: Underground Storage Tank with releases

Agency Version Date: 08/20/2024
Agency Update Frequency: Quarterly
Planned Next Contact: 11/14/2024
Agency: Department of Ecology
Agency Contact: (360) 407-7382
Most Recent Contact: 08/20/2024

FEDERAL ERNS LIST

ERNS: Emergency Response Notification System records of reported spills

Agency Version Date: 06/13/2024
Agency Update Frequency: Annually
Planned Next Contact: 12/04/2024
Agency: National Response Center United States Coast Guard
Agency Contact: N/R
Most Recent Contact: 09/09/2024

FEDERAL INSTITUTIONAL CONTROLS / ENGINEERING CONTROLS REGISTRIES

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

Agency Version Date: 07/11/2024
Agency Update Frequency: Varies
Planned Next Contact: 10/07/2024
Agency: U.S. Environmental Protection Agency
Agency Contact: 800-424-9346
Most Recent Contact: 07/11/2024

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

Agency Version Date: 07/11/2024
Agency Update Frequency: Varies
Planned Next Contact: 10/07/2024
Agency: U.S. Environmental Protection Agency
Agency Contact: 800-424-9346
Most Recent Contact: 07/11/2024

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

Agency Version Date: 06/25/2024
Agency Update Frequency: Varies
Planned Next Contact: 09/19/2024
Agency: U.S. Environmental Protection Agency
Agency Contact: 215-814-2469
Most Recent Contact: 06/25/2024

FEDERAL RCRA GENERATORS LIST

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

Agency Version Date: 10/12/2018
Agency Update Frequency: Annually
Planned Next Contact: 10/07/2024
Agency: U.S. Environmental Protection Agency
Agency Contact: 215-814-2469
Most Recent Contact: 07/11/2024

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

Agency Version Date: 10/12/2018
Agency Update Frequency: Annually
Planned Next Contact: 10/08/2024
Agency: U.S. Environmental Protection Agency
Agency Contact: 215-814-2469
Most Recent Contact: 07/12/2024

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

Agency Version Date: 10/12/2018
Agency Update Frequency: Annually
Planned Next Contact: 10/07/2024
Agency: U.S. Environmental Protection Agency
Agency Contact: 215-814-2469
Most Recent Contact: 07/11/2024

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

Agency Version Date: 10/12/2018
Agency Update Frequency: Annually
Planned Next Contact: 10/07/2024
Agency: U.S. Environmental Protection Agency
Agency Contact: 215-814-2469
Most Recent Contact: 07/11/2024

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

Agency Version Date: 05/20/2024
Agency Update Frequency: Quarterly
Planned Next Contact: 11/08/2024
Agency: U.S. Environmental Protection Agency
Agency Contact: 215-814-2469
Most Recent Contact: 08/14/2024

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

Agency Version Date: 05/20/2024
Agency Update Frequency: Varies
Planned Next Contact: 11/08/2024
Agency: U.S. Environmental Protection Agency
Agency Contact: 215-814-2469
Most Recent Contact: 08/14/2024

FEDERAL RCRA GENERATORS LIST (cont.)

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

Agency Version Date: 05/20/2024
Agency Update Frequency: Quarterly
Planned Next Contact: 11/08/2024
Agency: U.S. Environmental Protection Agency
Agency Contact: 215-814-2469
Most Recent Contact: 08/14/2024

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

Agency Version Date: 05/20/2024
Agency Update Frequency: Varies
Planned Next Contact: 11/08/2024
Agency: U.S. Environmental Protection Agency
Agency Contact: 215-814-2469
Most Recent Contact: 08/14/2024

FEDERAL NPL SITE LIST

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

Agency Version Date: 06/19/2024
Agency Update Frequency: Quarterly
Planned Next Contact: 09/13/2024
Agency: U.S. Environmental Protection Agency
Agency Contact: 703-603-8867
Most Recent Contact: 06/19/2024

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

Agency Version Date: 06/19/2024
Agency Update Frequency: Quarterly
Planned Next Contact: 09/13/2024
Agency: U.S. Environmental Protection Agency
Agency Contact: 202-566-2132
Most Recent Contact: 06/19/2024

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

Agency Version Date: 06/19/2024
Agency Update Frequency: Quarterly
Planned Next Contact: 09/13/2024
Agency: U.S. Environmental Protection Agency
Agency Contact: 202-566-2132
Most Recent Contact: 06/19/2024

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

Agency Version Date: 06/19/2024
Agency Update Frequency: Quarterly
Planned Next Contact: 09/13/2024
Agency: U.S. Environmental Protection Agency
Agency Contact: 202-566-2132
Most Recent Contact: 06/19/2024

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

Agency Version Date: 06/19/2024
Agency Update Frequency: Quarterly
Planned Next Contact: 09/13/2024
Agency: U.S. Environmental Protection Agency
Agency Contact: 202-566-2132
Most Recent Contact: 06/19/2024

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

Agency Version Date: 06/19/2024
Agency Update Frequency: Quarterly
Planned Next Contact: 09/13/2024
Agency: U.S. Environmental Protection Agency
Agency Contact: 202-566-2132
Most Recent Contact: 06/19/2024

FEDERAL NPL SITE LIST (cont.)

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

Agency Version Date: 06/19/2024
Agency Update Frequency: Quarterly
Planned Next Contact: 09/13/2024
Agency: U.S. Environmental Protection Agency
Agency Contact: 703-603-8867
Most Recent Contact: 06/19/2024

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

Agency Version Date: 06/19/2024
Agency Update Frequency: Quarterly
Planned Next Contact: 09/13/2024
Agency: U.S. Environmental Protection Agency
Agency Contact: 703-603-8867
Most Recent Contact: 06/19/2024

SEMS_FINAL NPL: All Included National Priority List Sites

Agency Version Date: 06/19/2024
Agency Update Frequency: Quarterly
Planned Next Contact: 09/13/2024
Agency: U.S. Environmental Protection Agency
Agency Contact: 703-603-8867
Most Recent Contact: 06/19/2024

SEMS_PROPOSED NPL: All Proposed National Priority List Sites

Agency Version Date: 06/19/2024
Agency Update Frequency: Quarterly
Planned Next Contact: 09/13/2024
Agency: U.S. Environmental Protection Agency
Agency Contact: 703-603-8867
Most Recent Contact: 06/19/2024

STATE AND TRIBAL BROWNFIELD SITES

TRIBAL BROWNFIELDS: Tribal brownfield remediation site listing

Agency Version Date: 12/10/2017
Agency Update Frequency: No Longer Maintained
Planned Next Contact: 10/28/2024
Agency: U.S. Environmental Protection Agency
Agency Contact: 855-246-3642
Most Recent Contact: 08/01/2024

BROWNFIELDS - WA: List of brownfield sites

Agency Version Date: 07/30/2024
Agency Update Frequency: Quarterly
Planned Next Contact: 10/24/2024
Agency: Department of Ecology
Agency Contact: (360) 407-6000
Most Recent Contact: 07/30/2024

HIST BROWNFIELDS - WA: Historical list of brownfield sites

Agency Version Date: 04/22/2019
Agency Update Frequency: No Longer Maintained
Planned Next Contact: 12/04/2024
Agency: Department of Ecology
Agency Contact: (360) 407-6000
Most Recent Contact: 09/09/2024

STATE- AND TRIBAL - EQUIVALENT CERCLIS

CSCSL HWS - WA: Confirmed and suspected contaminated sites list: Hazardous Waste sites

Agency Version Date: 07/26/2024
Agency Update Frequency: Semi Annually
Planned Next Contact: 10/22/2024
Agency: Department of Ecology
Agency Contact: (360) 407-6700
Most Recent Contact: 07/26/2024

CSCSL NFA - WA: Confirmed and Suspected Contaminated Sites list given the ""No Further Action""

Agency Version Date: 07/30/2024
Agency Update Frequency: Semi Annually
Planned Next Contact: 10/24/2024
Agency: Department of Ecology
Agency Contact: (360) 407-6700
Most Recent Contact: 07/30/2024

STATE- AND TRIBAL - EQUIVALENT CERCLIS (cont.)

HSL - WA: Listing of Hazardous Sites

Agency Version Date: 06/13/2024
Agency Update Frequency: Semi Annually
Planned Next Contact: 12/04/2024
Agency: Department of Ecology
Agency Contact: (360) 407-7199
Most Recent Contact: 09/09/2024

ICR - WA: Cleanup conducted without order from state

Agency Version Date: 05/29/2024
Agency Update Frequency: Quarterly
Planned Next Contact: 11/14/2024
Agency: Department of Ecology
Agency Contact: (360) 407-7244
Most Recent Contact: 08/20/2024

STATE AND TRIBAL VOLUNTARY CLEANUP SITES

HIST VCP - WA: List of Voluntary Cleanup Program Sites that are no longer in current agency list.

Agency Version Date: 01/08/2019
Agency Update Frequency: Annually
Planned Next Contact: 11/21/2024
Agency: Department of Ecology
Agency Contact: (360) 407-7244
Most Recent Contact: 08/27/2024

VCP - WA: Voluntary Cleanup Program Sites

Agency Version Date: 05/29/2024
Agency Update Frequency: Quarterly
Planned Next Contact: 11/14/2024
Agency: Department of Ecology
Agency Contact: (360) 407-7244
Most Recent Contact: 08/20/2024

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

SWF/LF - WA: State landfill locations

Agency Version Date: 05/10/2024
Agency Update Frequency: Annually
Planned Next Contact: 10/31/2024
Agency: Department of Ecology
Agency Contact: (360) 407-6755
Most Recent Contact: 08/06/2024

LOCAL LISTS OF LANDFILL / SOLID WASTE DISPOSAL SITES

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

Agency Version Date: 11/12/2018
Agency Update Frequency: Annually
Planned Next Contact: 11/15/2024
Agency: Indian Health Service
Agency Contact: 855-246-3642
Most Recent Contact: 08/21/2024

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

Agency Version Date: 05/10/2024
Agency Update Frequency: Varies
Planned Next Contact: 10/31/2024
Agency: Indian Health Service
Agency Contact: 855-246-3642
Most Recent Contact: 08/06/2024

ODI: Open dump inventory sites

Agency Version Date: 10/03/2017
Agency Update Frequency: No Update
Planned Next Contact: 09/26/2024
Agency: U.S. Environmental Protection Agency
Agency Contact: 855-246-3642
Most Recent Contact: 07/02/2024

TRIBAL ODI: Indian land open dump inventory for all regions

Agency Version Date: 07/12/2024
Agency Update Frequency: Varies
Planned Next Contact: 10/08/2024
Agency: Indian Health Service
Agency Contact: 301-443-3593
Most Recent Contact: 07/12/2024

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

ABANDONED LF_KING COUNTY - WA: King County Landfill report survey from 1985 for the twenty four designated sites

Agency Version Date: 11/26/2017
Agency Update Frequency: No Longer Maintained
Planned Next Contact: 09/13/2024
Agency: Seattle-King County Department of Public Health
Agency Contact: 206-296-4785
Most Recent Contact: 06/19/2024

ABANDONED LF_SEATTLE - WA: Seattle abandoned landfill study from 1984 for the twelve designated sites

Agency Version Date: 11/17/2017
Agency Update Frequency: No Longer Maintained
Planned Next Contact: 12/06/2024
Agency: Seattle-King County Department of Public Health
Agency Contact: 206-296-4785
Most Recent Contact: 09/11/2024

SWRCY - WA: Recycling centers list

Agency Version Date: 05/10/2024
Agency Update Frequency: Quarterly
Planned Next Contact: 10/31/2024
Agency: Department of Ecology
Agency Contact: (360) 407-6755
Most Recent Contact: 08/06/2024

SWTIRE - WA: Sites licensed as a Waste Tire Storage site and/or Waste Tire Carrier

Agency Version Date: 02/26/2024
Agency Update Frequency: Quarterly
Planned Next Contact: 11/12/2024
Agency: Department of Ecology
Agency Contact: (360) 407-6250
Most Recent Contact: 08/16/2024

SWTIRE 2 - WA: Sites licensed as a Waste Tire Storage site and/or Waste Tire Carrier.

Agency Version Date: 04/15/2024
Agency Update Frequency: Quarterly
Planned Next Contact: 10/04/2024
Agency: Department of Ecology
Agency Contact: (800) 732-9253
Most Recent Contact: 07/10/2024

SWTIRE 3 - WA: Sites licensed as a Waste Tire Storage site and/or Waste Tire Carrier.

Agency Version Date: 05/23/2024
Agency Update Frequency: Quarterly
Planned Next Contact: 11/13/2024
Agency: Department of Ecology
Agency Contact: N/R
Most Recent Contact: 08/19/2024

TACOMA PIERCE COUNTY - WA: Closed LF survey for Tacoma Pierce County

Agency Version Date: 05/17/2021
Agency Update Frequency: No update
Planned Next Contact: 09/20/2024
Agency: Tacoma-Pierce County Health Department
Agency Contact: 206-296-4785
Most Recent Contact: 06/26/2024

LOCAL BROWNFIELD LISTS

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

Agency Version Date: 05/03/2024
Agency Update Frequency: Quarterly
Planned Next Contact: 10/24/2024
Agency: U.S. Environmental Protection Agency
Agency Contact: 855-246-3642
Most Recent Contact: 07/30/2024

FED BROWNFIELDS: Federal brownfield remediation sites

Agency Version Date: 06/14/2024
Agency Update Frequency: Semi Annually
Planned Next Contact: 12/05/2024
Agency: U.S. Environmental Protection Agency
Agency Contact: 855-246-3642
Most Recent Contact: 09/10/2024

LOCAL BROWNFIELD LISTS (cont.)

HIST FED BROWNFIELDS: Historical federal brownfield remediation sites

Agency Version Date: 09/28/2023
Agency Update Frequency: No Longer Maintained
Planned Next Contact: 12/05/2024
Agency: U.S. Environmental Protection Agency
Agency Contact: 855-246-3642
Most Recent Contact: 09/10/2024

LOCAL LISTS OF HAZARDOUS WASTE / CONTAMINATED SITES

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

Agency Version Date: 08/29/2024
Agency Update Frequency: Quarterly
Planned Next Contact: 11/25/2024
Agency: U.S. Department of Justice
Agency Contact: 202-307-7610
Most Recent Contact: 08/29/2024

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

Agency Version Date: 08/05/2019
Agency Update Frequency: Quarterly
Planned Next Contact: 10/01/2024
Agency: U.S. Department of Justice
Agency Contact: 202-307-7610
Most Recent Contact: 07/05/2024

CDL - WA: Listing of individual Property Notices filed with the Clandestine Drug Lab Program

Agency Version Date: 06/12/2024
Agency Update Frequency: Varies
Planned Next Contact: 12/03/2024
Agency: Department of Health
Agency Contact: (360) 236-3385
Most Recent Contact: 09/06/2024

RECORDS OF EMERGENCY RELEASE REPORTS

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

Agency Version Date: 08/06/2024
Agency Update Frequency: Varies
Planned Next Contact: 10/31/2024
Agency: U.S. Department of Transportation
Agency Contact: (202) 366-4996
Most Recent Contact: 08/06/2024

HIST SPILLS - WA: Historical list of reported chemical spills

Agency Version Date: 12/27/2017
Agency Update Frequency: No Longer Maintained
Planned Next Contact: 10/14/2024
Agency: Department of Ecology
Agency Contact: N/R
Most Recent Contact: 07/18/2024

SPILLS - WA: List of reported chemical spills

Agency Version Date: 08/06/2024
Agency Update Frequency: Varies
Planned Next Contact: 10/31/2024
Agency: Department of Ecology
Agency Contact: (360) 407-7455
Most Recent Contact: 08/06/2024

LOCAL LAND RECORDS

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

Agency Version Date: 05/11/2017
Agency Update Frequency: No Longer Maintained
Planned Next Contact: 10/30/2024
Agency: U.S. Environmental Protection Agency
Agency Contact: 800-424-9346
Most Recent Contact: 08/05/2024

OTHER ASCERTAINABLE RECORDS

AFS: Air Facility Systems Quarterly Extract

Agency Version Date: 06/19/2024
Agency Update Frequency: Quarterly
Planned Next Contact: 09/13/2024
Agency: Environmental Protection Agency
Agency Contact: (202) 566-1667
Most Recent Contact: 06/19/2024

ALT FUELING: Alternative Fueling Stations by fuel type.

Agency Version Date: 08/13/2024
Agency Update Frequency: Quarterly
Planned Next Contact: 11/07/2024
Agency: U.S. Department of Energy
Agency Contact: N/R
Most Recent Contact: 08/13/2024

ARENAS: List of Arenas and Sport Venues

Agency Version Date: 04/11/2024
Agency Update Frequency: Varies
Planned Next Contact: 10/02/2024
Agency: DHS Homeland Infrastructure Foundation
Agency Contact: N/R
Most Recent Contact: 07/08/2024

ARENAS 2: List of Convention Centers and Fairgrounds

Agency Version Date: 04/09/2024
Agency Update Frequency: Varies
Planned Next Contact: 09/30/2024
Agency: DHS Homeland Infrastructure Foundation
Agency Contact: N/R
Most Recent Contact: 07/04/2024

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

Agency Version Date: 05/20/2024
Agency Update Frequency: Biennial
Planned Next Contact: 11/08/2024
Agency: Environmental Protection Agency
Agency Contact: (202) 566-1667
Most Recent Contact: 08/14/2024

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

Agency Version Date: 06/19/2024
Agency Update Frequency: Varies
Planned Next Contact: 09/13/2024
Agency: Agency for Toxic Substances and Disease Registry
Agency Contact: 770-488-6399
Most Recent Contact: 06/19/2024

CHURCHES: List of places of worship

Agency Version Date: 04/15/2024
Agency Update Frequency: Varies
Planned Next Contact: 10/04/2024
Agency: DHS Homeland Infrastructure Foundation
Agency Contact: N/R
Most Recent Contact: 07/10/2024

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

Agency Version Date: 11/15/2023
Agency Update Frequency: Varies
Planned Next Contact: 10/28/2024
Agency: Department of Energy
Agency Contact: (202) 586-8800
Most Recent Contact: 08/01/2024

COAL ASH EPA: Coal Combustion Residues Surface Impoundments List

Agency Version Date: 03/29/2024
Agency Update Frequency: Varies
Planned Next Contact: 09/19/2024
Agency: Environmental Protection Agency
Agency Contact: (202) 566-1667
Most Recent Contact: 06/25/2024

COAL GAS: Manufactured Gas Plant locations

Agency Version Date: 05/24/2024
Agency Update Frequency: Quarterly
Planned Next Contact: 11/14/2024
Agency: U.S. Environmental Protection Agency
Agency Contact: 855-246-3642
Most Recent Contact: 08/20/2024

OTHER ASCERTAINABLE RECORDS (cont.)

COLLEGES: List of major Universities & Colleges

Agency Version Date: 03/14/2024
Agency Update Frequency: Varies
Planned Next Contact: 11/29/2024
Agency: DHS Homeland Infrastructure Foundation
Agency Contact: N/R
Most Recent Contact: 09/04/2024

COLLEGES 2: List of Universities & Colleges

Agency Version Date: 03/20/2024
Agency Update Frequency: Varies
Planned Next Contact: 12/05/2024
Agency: DHS Homeland Infrastructure Foundation
Agency Contact: N/R
Most Recent Contact: 09/10/2024

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

Agency Version Date: 06/19/2024
Agency Update Frequency: Varies
Planned Next Contact: 09/13/2024
Agency: Environmental Protection Agency
Agency Contact: (800) 424-9346
Most Recent Contact: 06/19/2024

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

Agency Version Date: 12/19/2023
Agency Update Frequency: No Longer Maintained
Planned Next Contact: 12/27/2024
Agency: U.S. Environmental Protection Agency
Agency Contact: N/R
Most Recent Contact: 09/04/2024

DAYCARE: List of Daycare facilities

Agency Version Date: 06/07/2024
Agency Update Frequency: Varies
Planned Next Contact: 11/28/2024
Agency: DHS Homeland Infrastructure Foundation
Agency Contact: N/R
Most Recent Contact: 09/03/2024

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

Agency Version Date: 08/29/2024
Agency Update Frequency: Quarterly
Planned Next Contact: 11/25/2024
Agency: U.S. Environmental Protection Agency
Agency Contact: 855-246-3642
Most Recent Contact: 08/29/2024

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

Agency Version Date: 08/29/2024
Agency Update Frequency: Quarterly
Planned Next Contact: 11/25/2024
Agency: U.S. Environmental Protection Agency
Agency Contact: 855-246-3642
Most Recent Contact: 08/29/2024

DOCKET CRIM PROS 2: Criminal affirmative cases filed by the United States involving CAA CWA CERCLA EPCRA FIFRA MPRSA RCRA & TSCA.

Agency Version Date: 06/06/2023
Agency Update Frequency: Quarterly
Planned Next Contact: 11/07/2024
Agency: U.S. Environmental Protection Agency
Agency Contact: 202-566-1744
Most Recent Contact: 08/13/2024

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

Agency Version Date: 06/19/2024
Agency Update Frequency: Varies
Planned Next Contact: 09/13/2024
Agency: United States Geologic Survey (USGS)
Agency Contact: 1-888-275-8747
Most Recent Contact: 06/19/2024

OTHER ASCERTAINABLE RECORDS (cont.)

DOT OPS: Incident Data Report

Agency Version Date: 04/11/2024
Agency Update Frequency: Varies
Planned Next Contact: 10/02/2024
Agency: U.S. Department of Transportation
Agency Contact: (202) 366-4996
Most Recent Contact: 07/08/2024

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

Agency Version Date: 05/15/2024
Agency Update Frequency: Quarterly
Planned Next Contact: 11/05/2024
Agency: U.S. Environmental Protection Agency
Agency Contact: 202-566-1667
Most Recent Contact: 08/09/2024

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

Agency Version Date: 03/19/2021
Agency Update Frequency: Quarterly
Planned Next Contact: 10/21/2024
Agency: Environmental Protection Agency
Agency Contact: (202) 566-1667
Most Recent Contact: 07/25/2024

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

Agency Version Date: 06/25/2024
Agency Update Frequency: Quarterly
Planned Next Contact: 09/19/2024
Agency: U.S. Environmental Protection Agency
Agency Contact: (202) 564-2307
Most Recent Contact: 06/25/2024

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

Agency Version Date: 05/08/2024
Agency Update Frequency: Quarterly
Planned Next Contact: 10/29/2024
Agency: U.S. Environmental Protection Agency
Agency Contact: (202) 564-2307
Most Recent Contact: 08/02/2024

EPA WATCH: The EPA Watch List was used to facilitate dialogue between EPA, state and local environmental agencies on enforcement matters relating to facilities with alleged violations identified as either significant or high priority. EPA maintained the lists from 2011 - 2013.

Agency Version Date: 02/09/2018
Agency Update Frequency: No Longer Maintained
Planned Next Contact: 10/28/2024
Agency: U.S. Environmental Protection Agency
Agency Contact: (202) 564-2307
Most Recent Contact: 08/01/2024

FA HWF: Hazardous Waste Facilities with Financial Assurance

Agency Version Date: 05/29/2024
Agency Update Frequency: Varies
Planned Next Contact: 11/15/2024
Agency: Environmental Protection Agency
Agency Contact: (800) 424-9346
Most Recent Contact: 08/21/2024

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

Agency Version Date: 06/19/2024
Agency Update Frequency: Varies
Planned Next Contact: 09/13/2024
Agency: United States Geologic Survey (USGS)
Agency Contact: 1-888-275-8747
Most Recent Contact: 06/19/2024

FRS: Facility Registry Systems

Agency Version Date: 06/27/2024
Agency Update Frequency: Varies
Planned Next Contact: 09/23/2024
Agency: Environmental Protection Agency
Agency Contact: (202) 566-1667
Most Recent Contact: 06/27/2024

OTHER ASCERTAINABLE RECORDS (cont.)

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

Agency Version Date: 04/06/2013
Agency Update Frequency: No Longer Maintained
Planned Next Contact: 11/12/2024
Agency: Environmental Protection Agency
Agency Contact: (202) 564-2280
Most Recent Contact: 08/16/2024

FTTS INSP: Tracking of inspections related to FIFRA/TSCA

Agency Version Date: 05/08/2017
Agency Update Frequency: No Longer Maintained
Planned Next Contact: 11/05/2024
Agency: Environmental Protection Agency
Agency Contact: (202) 564-2280
Most Recent Contact: 08/09/2024

FUDS: Defense sites that require cleanup

Agency Version Date: 06/28/2024
Agency Update Frequency: Varies
Planned Next Contact: 09/24/2024
Agency: US Army Corps of Engineering
Agency Contact: (202) 761-0011
Most Recent Contact: 06/28/2024

GOV MANSIONS: List of Governors Mansions

Agency Version Date: 04/11/2024
Agency Update Frequency: Varies
Planned Next Contact: 10/02/2024
Agency: DHS Homeland Infrastructure Foundation
Agency Contact: N/R
Most Recent Contact: 07/08/2024

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

Agency Version Date: 06/19/2019
Agency Update Frequency: Quarterly
Planned Next Contact: 10/28/2024
Agency: Environmental Protection Agency
Agency Contact: (202) 566-1667
Most Recent Contact: 08/01/2024

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

Agency Version Date: 11/26/2018
Agency Update Frequency: Quarterly
Planned Next Contact: 11/27/2024
Agency: Environmental Protection Agency
Agency Contact: (202) 566-1667
Most Recent Contact: 09/02/2024

HIST DOD: Department of Defense historical sites

Agency Version Date: 06/19/2024
Agency Update Frequency: No Longer Maintained
Planned Next Contact: 09/13/2024
Agency: Environmental Protection Agency
Agency Contact: (800) 424-9346
Most Recent Contact: 06/19/2024

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

Agency Version Date: 12/12/2018
Agency Update Frequency: Annually
Planned Next Contact: 11/13/2024
Agency: Environmental Protection Agency
Agency Contact: (202) 566-1667
Most Recent Contact: 08/19/2024

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

Agency Version Date: 07/13/2016
Agency Update Frequency: Annually
Planned Next Contact: 11/21/2024
Agency: Nuclear Regulatory Commission
Agency Contact: (800) 397-4209
Most Recent Contact: 08/27/2024

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

Agency Version Date: 01/18/2018
Agency Update Frequency: No Update
Planned Next Contact: 09/16/2024
Agency: Environmental Protection Agency
Agency Contact: (703) 308-8404
Most Recent Contact: 06/20/2024

OTHER ASCERTAINABLE RECORDS (cont.)

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

Agency Version Date: 12/08/2018
Agency Update Frequency: Annually
Planned Next Contact: 09/30/2024
Agency: Environmental Protection Agency
Agency Contact: (202) 564-6582
Most Recent Contact: 07/04/2024

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

Agency Version Date: 12/18/2018
Agency Update Frequency: Annually
Planned Next Contact: 09/30/2024
Agency: Environmental Protection Agency
Agency Contact: (202) 564-6582
Most Recent Contact: 07/04/2024

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

Agency Version Date: 02/13/2019
Agency Update Frequency: Annually
Planned Next Contact: 09/18/2024
Agency: Environmental Protection Agency
Agency Contact: (202) 566-1667
Most Recent Contact: 06/24/2024

HOSPITALS: List of major Hospitals

Agency Version Date: 06/10/2024
Agency Update Frequency: Varies
Planned Next Contact: 11/29/2024
Agency: DHS Homeland Infrastructure Foundation
Agency Contact: N/R
Most Recent Contact: 09/04/2024

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

Agency Version Date: 06/25/2024
Agency Update Frequency: Quarterly
Planned Next Contact: 09/19/2024
Agency: U.S. Environmental Protection Agency
Agency Contact: (202) 564-2307
Most Recent Contact: 06/25/2024

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

Agency Version Date: 05/17/2024
Agency Update Frequency: Varies
Planned Next Contact: 11/07/2024
Agency: Environmental Protection Agency
Agency Contact: (202) 566-1667
Most Recent Contact: 08/13/2024

INACTIVE PCS: Inactive Permitted facilities to discharge wastewater

Agency Version Date: 05/17/2024
Agency Update Frequency: Varies
Planned Next Contact: 11/07/2024
Agency: Environmental Protection Agency
Agency Contact: (202) 564-6582
Most Recent Contact: 08/13/2024

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

Agency Version Date: 06/19/2024
Agency Update Frequency: Varies
Planned Next Contact: 09/13/2024
Agency: United States Geologic Survey (USGS)
Agency Contact: 1-888-275-8747
Most Recent Contact: 06/19/2024

LUCIS: Land Use Control Information Systems

Agency Version Date: 03/08/2023
Agency Update Frequency: Quarterly
Planned Next Contact: 11/06/2024
Agency: Department of the Navy: BRAC PMO
Agency Contact: (619) 532-0900
Most Recent Contact: 08/12/2024

OTHER ASCERTAINABLE RECORDS (cont.)

LUCIS 2: Land Use Control Information Systems

Agency Version Date: 01/17/2018
Agency Update Frequency: No Longer Maintained
Planned Next Contact: 09/17/2024
Agency: Department of the Navy: BRAC PMO
Agency Contact: (619) 532-0900
Most Recent Contact: 06/21/2024

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

Agency Version Date: 04/03/2024
Agency Update Frequency: Quarterly
Planned Next Contact: 09/24/2024
Agency: Environmental Protection Agency
Agency Contact: (202) 566-1667
Most Recent Contact: 06/28/2024

MGP: Locations of all Manufactured Gas Plants

Agency Version Date: 07/05/2024
Agency Update Frequency: Quarterly
Planned Next Contact: 10/01/2024
Agency: Environmental Protection Agency
Agency Contact: N/R
Most Recent Contact: 07/05/2024

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

Agency Version Date: 07/02/2024
Agency Update Frequency: Varies
Planned Next Contact: 09/26/2024
Agency: USGS Mineral Resources Program
Agency Contact: (703) 648-5953
Most Recent Contact: 07/02/2024

MINES: Mines Master Index Files

Agency Version Date: 05/20/2024
Agency Update Frequency: Varies
Planned Next Contact: 11/08/2024
Agency: Department of Labor
Agency Contact: (202) 693-9400
Most Recent Contact: 08/14/2024

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

Agency Version Date: 07/02/2024
Agency Update Frequency: Varies
Planned Next Contact: 09/26/2024
Agency: USGS Mineral Resources Program
Agency Contact: (703) 648-5953
Most Recent Contact: 07/02/2024

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

Agency Version Date: 12/22/2023
Agency Update Frequency: Varies
Planned Next Contact: 12/04/2024
Agency: Nuclear Regulatory Commission
Agency Contact: (800) 397-4209
Most Recent Contact: 09/09/2024

NPL AOC: Areas of Concern related to NPL remediation sites

Agency Version Date: 06/19/2024
Agency Update Frequency: Quarterly
Planned Next Contact: 09/13/2024
Agency: Environmental Protection Agency
Agency Contact: N/R
Most Recent Contact: 06/19/2024

NPL LIENS: National Priority List of sites with Liens

Agency Version Date: 06/19/2024
Agency Update Frequency: Varies
Planned Next Contact: 09/13/2024
Agency: U.S. Environmental Protection Agency
Agency Contact: 703-603-8867
Most Recent Contact: 06/19/2024

NURSING HOMES: List of Nursing Homes

Agency Version Date: 06/07/2024
Agency Update Frequency: Varies
Planned Next Contact: 11/28/2024
Agency: DHS Homeland Infrastructure Foundation
Agency Contact: N/R
Most Recent Contact: 09/03/2024

OTHER ASCERTAINABLE RECORDS (cont.)

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

Agency Version Date: 05/16/2024
Agency Update Frequency: Varies
Planned Next Contact: 11/06/2024
Agency: Occupational Safety & Health Administration
Agency Contact: 800-321-6742
Most Recent Contact: 08/12/2024

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

Agency Version Date: 06/18/2024
Agency Update Frequency: Varies
Planned Next Contact: 09/12/2024
Agency: Environmental Protection Agency
Agency Contact: (703) 308-8404
Most Recent Contact: 06/18/2024

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

Agency Version Date: 07/02/2024
Agency Update Frequency: Quarterly
Planned Next Contact: 09/26/2024
Agency: Environmental Protection Agency
Agency Contact: (703) 308-8404
Most Recent Contact: 07/02/2024

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

Agency Version Date: 05/17/2024
Agency Update Frequency: Varies
Planned Next Contact: 11/07/2024
Agency: Environmental Protection Agency
Agency Contact: (202) 564-6582
Most Recent Contact: 08/13/2024

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

Agency Version Date: 05/17/2024
Agency Update Frequency: Varies
Planned Next Contact: 11/07/2024
Agency: Environmental Protection Agency
Agency Contact: (202) 564-6582
Most Recent Contact: 08/13/2024

PFAS FED SITES: PFAS Detection on Federal Facilities

Agency Version Date: 07/12/2024
Agency Update Frequency: Quarterly
Planned Next Contact: 10/08/2024
Agency: U.S. Environmental Protection Agency
Agency Contact: N/R
Most Recent Contact: 07/12/2024

PFAS INDUSTRY: List of Industries potentially handling PFAS

Agency Version Date: 07/12/2024
Agency Update Frequency: Quarterly
Planned Next Contact: 10/08/2024
Agency: U.S. Environmental Protection Agency
Agency Contact: N/R
Most Recent Contact: 07/12/2024

PFAS MANIFEST: PFAS Transfer Manifest

Agency Version Date: 07/12/2024
Agency Update Frequency: Quarterly
Planned Next Contact: 10/08/2024
Agency: U.S. Environmental Protection Agency
Agency Contact: N/R
Most Recent Contact: 07/12/2024

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

Agency Version Date: 05/29/2024
Agency Update Frequency: Quarterly
Planned Next Contact: 11/19/2024
Agency: U.S. Environmental Protection Agency
Agency Contact: 703-603-8867
Most Recent Contact: 08/23/2024

PFAS PROD: PFAS Production Sites

Agency Version Date: 07/12/2024
Agency Update Frequency: Quarterly
Planned Next Contact: 10/08/2024
Agency: U.S. Environmental Protection Agency
Agency Contact: N/R
Most Recent Contact: 07/12/2024

OTHER ASCERTAINABLE RECORDS (cont.)

PFAS SPILLS: List of PFAS Spill Sites

Agency Version Date: 07/12/2024
Agency Update Frequency: Quarterly
Planned Next Contact: 10/08/2024
Agency: U.S. Environmental Protection Agency
Agency Contact: N/R
Most Recent Contact: 07/12/2024

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

Agency Version Date: 08/13/2024
Agency Update Frequency: Varies
Planned Next Contact: 11/07/2024
Agency: U.S. Environmental Protection Agency
Agency Contact: (202) 566-1667
Most Recent Contact: 08/13/2024

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

Agency Version Date: 06/02/2022
Agency Update Frequency: Quarterly
Planned Next Contact: 10/21/2024
Agency: U.S. Environmental Protection Agency
Agency Contact: 703-603-8867
Most Recent Contact: 07/25/2024

PFAS WQP: List of PFAS from Water Quality Portal

Agency Version Date: 07/12/2024
Agency Update Frequency: Quarterly
Planned Next Contact: 10/08/2024
Agency: U.S. Environmental Protection Agency
Agency Contact: N/R
Most Recent Contact: 07/12/2024

PRISONS: List of Prison facilities

Agency Version Date: 05/03/2024
Agency Update Frequency: Varies
Planned Next Contact: 10/24/2024
Agency: DHS Homeland Infrastructure Foundation
Agency Contact: N/R
Most Recent Contact: 07/30/2024

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

Agency Version Date: 09/23/2019
Agency Update Frequency: Varies
Planned Next Contact: 11/28/2024
Agency: Environmental Protection Agency
Agency Contact: N/R
Most Recent Contact: 09/03/2024

RADINFO: EPA regulated facilities with radiation and radioactive materials

Agency Version Date: 08/01/2019
Agency Update Frequency: Varies
Planned Next Contact: 11/18/2024
Agency: Environmental Protection Agency
Agency Contact: (202) 566-1667
Most Recent Contact: 08/22/2024

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

Agency Version Date: 06/14/2023
Agency Update Frequency: Monthly
Planned Next Contact: 11/15/2024
Agency: Environmental Protection Agency
Agency Contact: (202) 564-2534
Most Recent Contact: 08/21/2024

ROD: Permanent remedy at an NPL site

Agency Version Date: 06/19/2024
Agency Update Frequency: Varies
Planned Next Contact: 09/13/2024
Agency: Environmental Protection Agency
Agency Contact: (800) 424-9346
Most Recent Contact: 06/19/2024

SCHOOLS PRIVATE: List of Private Schools

Agency Version Date: 06/10/2024
Agency Update Frequency: Varies
Planned Next Contact: 11/29/2024
Agency: DHS Homeland Infrastructure Foundation
Agency Contact: N/R
Most Recent Contact: 09/04/2024

OTHER ASCERTAINABLE RECORDS (cont.)

SCHOOLS PUBLIC: List of Public Schools

Agency Version Date: 06/10/2024
Agency Update Frequency: Varies
Planned Next Contact: 11/29/2024
Agency: DHS Homeland Infrastructure Foundation
Agency Contact: N/R
Most Recent Contact: 09/04/2024

SCRD DRYCLEANERS: State Coalition for Remediation of Drycleaners

Agency Version Date: 07/22/2024
Agency Update Frequency: No Update
Planned Next Contact: 10/16/2024
Agency: Environmental Protection Agency
Agency Contact: (202) 566-1667
Most Recent Contact: 07/22/2024

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

Agency Version Date: 06/19/2024
Agency Update Frequency: Quarterly
Planned Next Contact: 09/13/2024
Agency: U.S. Environmental Protection Agency
Agency Contact: 703-603-8867
Most Recent Contact: 06/19/2024

SSTS: Tracking of facilities who produce pesticides and their quantity

Agency Version Date: 05/01/2024
Agency Update Frequency: Annually
Planned Next Contact: 10/22/2024
Agency: Environmental Protection Agency
Agency Contact: (202) 566-1667
Most Recent Contact: 07/26/2024

STORMWATER: Permitted storm water sites

Agency Version Date: 05/10/2024
Agency Update Frequency: Varies
Planned Next Contact: 10/31/2024
Agency: Environmental Protection Agency
Agency Contact: (202) 566-1667
Most Recent Contact: 08/06/2024

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

Agency Version Date: 08/22/2023
Agency Update Frequency: Varies
Planned Next Contact: 10/29/2024
Agency: Environmental Protection Agency
Agency Contact: (202) 566-1667
Most Recent Contact: 08/02/2024

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

Agency Version Date: 08/13/2024
Agency Update Frequency: Varies
Planned Next Contact: 11/07/2024
Agency: Environmental Protection Agency
Agency Contact: (202) 566-1667
Most Recent Contact: 08/13/2024

UMTRA: Uranium Recovery Sites

Agency Version Date: 05/17/2024
Agency Update Frequency: Varies
Planned Next Contact: 11/07/2024
Agency: United States Nuclear Regulatory Commission
Agency Contact: (301) 415-8200
Most Recent Contact: 08/13/2024

VAPOR: EPA Vapor Intrusion Database

Agency Version Date: 03/19/2021
Agency Update Frequency: Varies
Planned Next Contact: 10/22/2024
Agency: U.S. Environmental Protection Agency
Agency Contact: 855-246-3642
Most Recent Contact: 07/26/2024

OTHER ASCERTAINABLE RECORDS (cont.)

ALL SITES - WA: All remediation site listings

Agency Version Date: 05/29/2024
Agency Update Frequency: Quarterly
Planned Next Contact: 11/14/2024
Agency: Department of Ecology
Agency Contact: (360) 407-7244
Most Recent Contact: 08/20/2024

COAL MINES - WA: Coal Mine Inventory

Agency Version Date: 06/13/2024
Agency Update Frequency: Quarterly
Planned Next Contact: 12/04/2024
Agency: Washington State Department of Natural Resources
Agency Contact: N/R
Most Recent Contact: 09/09/2024

EMI - WA: Washington Emissions Data System

Agency Version Date: 04/30/2024
Agency Update Frequency: Annually
Planned Next Contact: 10/21/2024
Agency: Department of Ecology
Agency Contact: (360) 407-6880
Most Recent Contact: 07/25/2024

ENVCVN - WA: List of remediation sites with environmental covenants.

Agency Version Date: 06/17/2024
Agency Update Frequency: Quarterly
Planned Next Contact: 09/11/2024
Agency: Department of Ecology
Agency Contact: (360) 407-7244
Most Recent Contact: 06/17/2024

FA 1 - WA: FA for Hazardous Waste Facilities

Agency Version Date: 05/23/2024
Agency Update Frequency: Quarterly
Planned Next Contact: 11/13/2024
Agency: Department of Ecology
Agency Contact: 360.407.6754
Most Recent Contact: 08/19/2024

HIST INACTIVE MINES - WA: Historical location information of inactive and abandoned mine lands.

Agency Version Date: 05/19/2023
Agency Update Frequency: No Longer Maintained
Planned Next Contact: 10/22/2024
Agency: Department of Natural Resources
Agency Contact: 360.902.1452
Most Recent Contact: 07/26/2024

INACTIVE MINES - WA: Location information of inactive and abandoned mine lands

Agency Version Date: 05/01/2024
Agency Update Frequency: Quarterly
Planned Next Contact: 10/22/2024
Agency: Department of Natural Resources
Agency Contact: 360.902.1452
Most Recent Contact: 07/26/2024

MINES - WA: Location information of recorded mines

Agency Version Date: 04/30/2024
Agency Update Frequency: Quarterly
Planned Next Contact: 10/21/2024
Agency: Department of Natural Resources
Agency Contact: 360.902.1452
Most Recent Contact: 07/25/2024

PFAS - WA: List of PFAS contaminated sites

Agency Version Date: 08/19/2024
Agency Update Frequency: Quarterly
Planned Next Contact: 11/13/2024
Agency: Washington State Department of Ecology
Agency Contact: N/R
Most Recent Contact: 08/19/2024

PFAS AFFF - WA: List of PFAS contaminated sites

Agency Version Date: 07/03/2024
Agency Update Frequency: Quarterly
Planned Next Contact: 09/27/2024
Agency: Washington State Department of Ecology
Agency Contact: N/R
Most Recent Contact: 07/03/2024

OTHER ASCERTAINABLE RECORDS (cont.)

SNOHOMISH SWS - WA: Solid Waste sites in Snohomish District

Agency Version Date: 04/18/2024
Agency Update Frequency: Varies
Planned Next Contact: 10/09/2024
Agency: Seattle-King County Department of Public Health
Agency Contact: 206-296-4785
Most Recent Contact: 07/15/2024

T 2 - WA: facilities who must submit a hazardous chemical inventory report

Agency Version Date: 05/29/2024
Agency Update Frequency: Varies
Planned Next Contact: 11/14/2024
Agency: Department of Ecology
Agency Contact: (360) 407-6700
Most Recent Contact: 08/20/2024

UIC - WA: Regulated Underground Injection Controlled wells

Agency Version Date: 05/29/2024
Agency Update Frequency: Quarterly
Planned Next Contact: 11/19/2024
Agency: Department of Ecology
Agency Contact: (360) 407-6143
Most Recent Contact: 08/23/2024

SUBJECT PROPERTY ADDRESS:

Mead Transit Center
E Farwell RD and N Mellon Pkwy
Spokane, WA 99218

SUBJECT PROPERTY COORDINATES:

Latitude(North):	47.770635 - 47°46'14.3"
Longitude(West):	-117.373014 - -117°22'22.9"
Universal Transverse Mercator:	Zone 11N
UTM X (Meters):	472051.71
UTM Y (Meters):	5290875.12
State Plane Coordinates:	4601 - Washington North (US Survey Feet)
X Coordinate (Feet):	2491046.293 E
Y Coordinate (Feet):	300230.907 N

ELEVATION:

Elevation:	1867 ft. above sea level

USGS TOPOGRAPHIC MAP:

Subject Property Map:	47117-G3 Mead, WA
Most Recent Revision:	2020
Subject Property Map:	47117-G4 Dartford, WA
Most Recent Revision:	2020

GEOHYDROLOGY DATA:

SUBJECT PROPERTY TOPOGRAPHY:

Topographic Gradient: West

DFIRM FLOOD ZONE:

	DFIRM Flood
Subject Property County:	Electronic Data:
SPOKANE	Yes - refer to the PROPERTY PROXIMITY MAP and AREA MAP
Flood Plain Panel at Subject Property:	53063C0369D (Eff. date 7/6/2010) 53063C0390D (Eff. date 7/6/2010)
Additional Panels in search area:	53063C0367D (Eff. date 7/6/2010)

FEMA FLOOD ZONE:

	FEMA Flood
Subject Property County:	Electronic Data:
SPOKANE	Yes - refer to the PROPERTY PROXIMITY MAP and AREA MAP
Flood Plain Panel at Subject Property:	5301740195B
Additional Panels in search area:	5301740187B 5301740189C

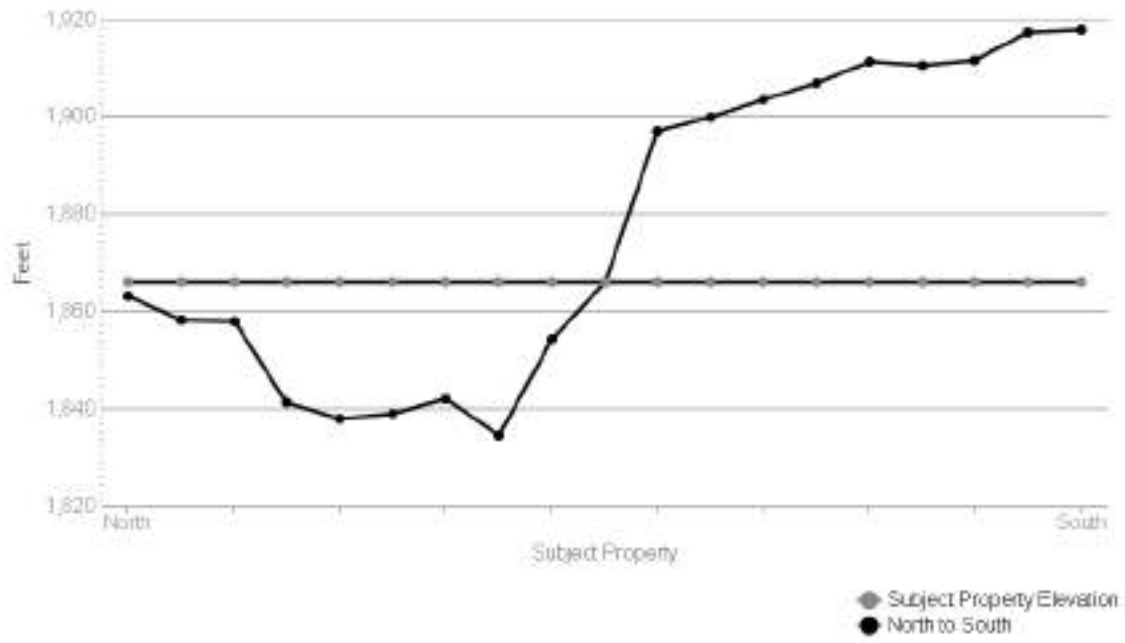
NATIONAL WETLAND INVENTORY:

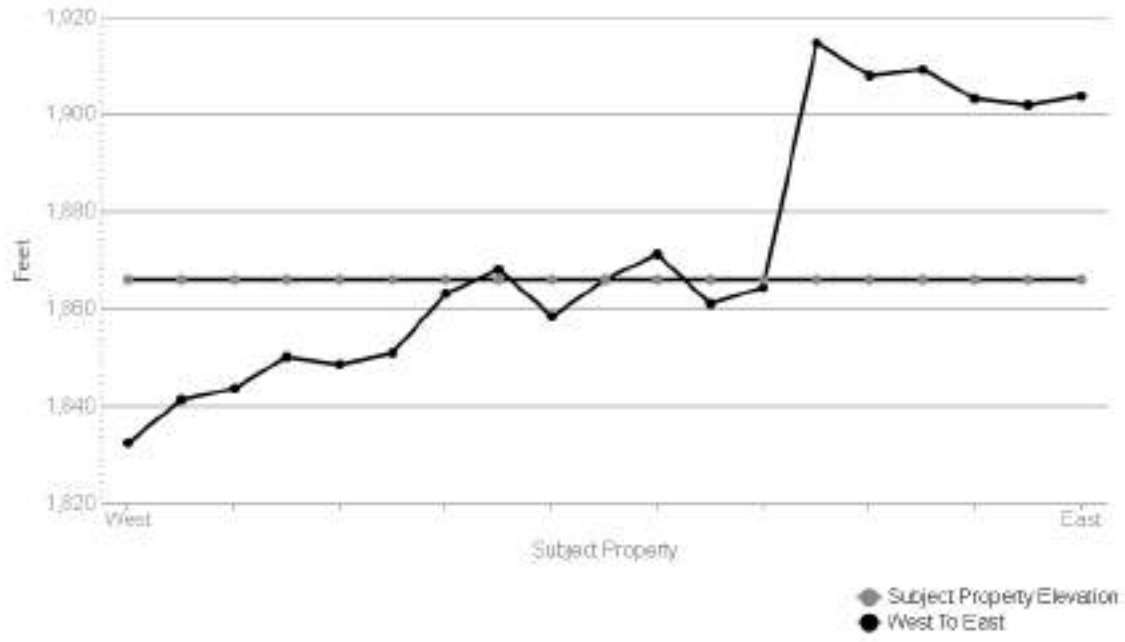
	NWI Electronic
NWI Quad at Subject Property:	Data Coverage:
Mead	Yes - refer to the Geological Findings Map

LITHOSTRATIGRAPHIC INFORMATION:

ROCK STRATIGRAPHIC UNIT:		GEOLOGIC AGE IDENTIFICATION
Era:	Cenozoic	Category: 19 Tmv Miocene volcanic rocks
System:	Tertiary	
Series:	Miocene volcanic rocks	
Code:	Tmv	

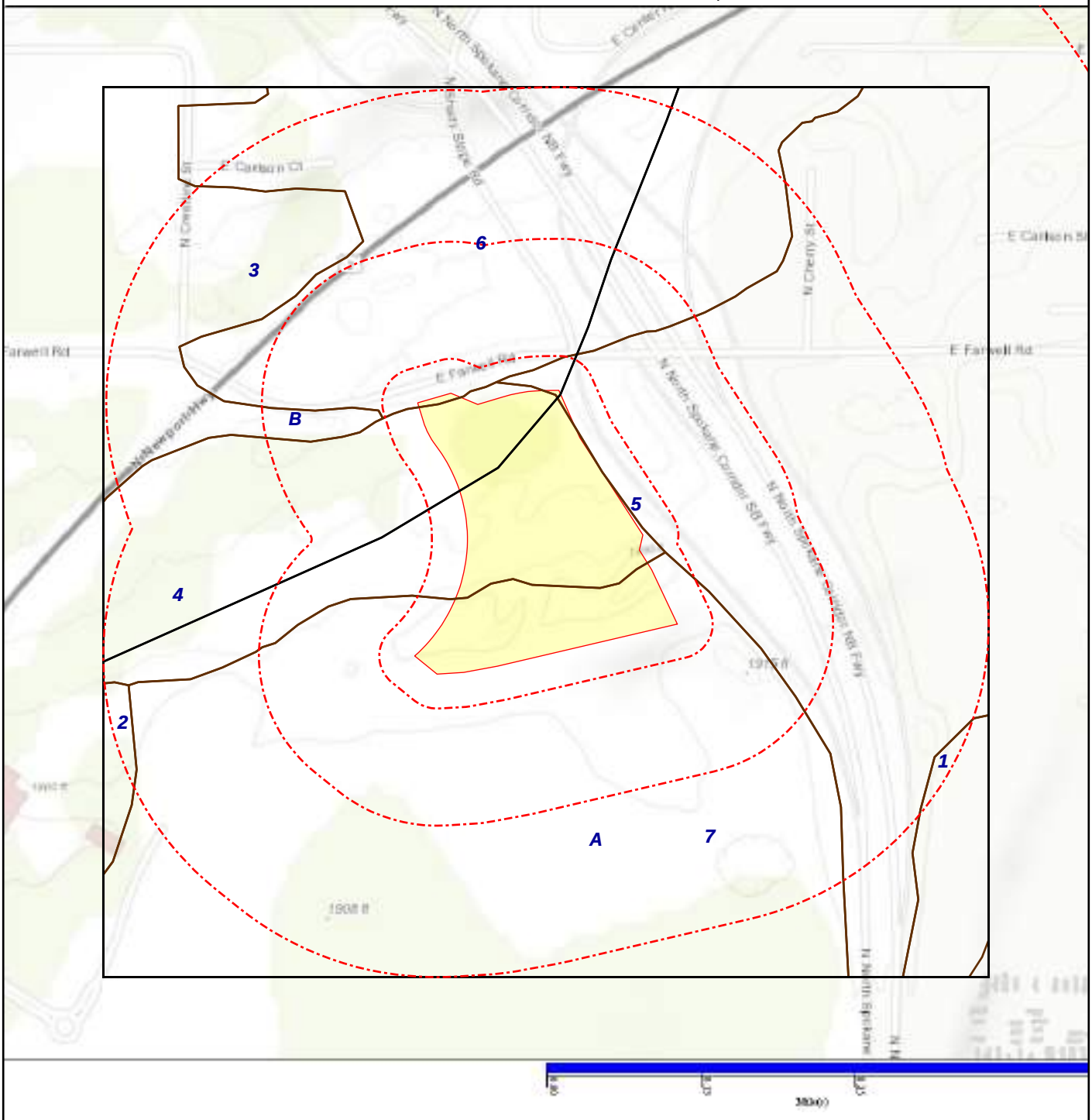
SURROUNDING ELEVATION PROFILES:





SUBJECT NAME: Mead Transit Center
ADDRESS: E Farwell RD and N Mellon Pkwy, Spokane, WA...
LAT/LONG: 47.770635 / -117.373014

PREPARED FOR: Budinger and Associates
ORDER #: 101479
REPORT DATE: September 11, 2024



SOIL COMPOSITION IN GENERAL AREA OF SUBJECT PROPERTY:

Agency source: Soil Conservation Service, US Department of Agriculture

SOIL MAP ID 1	SSURGO
USDA Soil Name	Urban land,Miscellaneous area
USDA Soil Texture	Not Reported
Hydrologic Soil Group	Not Reported
Soil Drainage Class	Not Reported
Hydric Classification	0
Corrosion Potential - Uncoated Steel	Not Reported

SOIL MAP ID 2	SSURGO
USDA Soil Name	Marblespring,Series
USDA Soil Texture	Not Reported
Hydrologic Soil Group	A
Soil Drainage Class	Somewhat excessively drained
Hydric Classification	0
Corrosion Potential - Uncoated Steel	Low

Layer	Depth (inches)	Soil Texture	AASHTO Group	Unified Soil Description	Saturated Hydraulic Conductivity micro m/sec	Soil Reaction pH
1	0-1		Reference: This is a classification of soil material for highway and airfield construction (Procedure M 145-73 in Am. Assoc. of State Highway and Transportation Officials, 1984.	Highly organic soils, Peat. Reference: This is a classification of soil material designed for general construction purposes. It is dependent on the particle size distribution of the <75 mm, the liquid limit, and the plasticity index and on whether the soil material is high in organic matter (ASTM test D 2487, in ASTM, 1984).	100-700	4.5-5.5
2	1-5	Loamy coarse sand	Granular materials (35% or less passing No. 200 sieve), silty or clayey gravel and sand. Reference: This is a classification of soil material for highway and airfield construction (Procedure M 145-73 in Am. Assoc. of State Highway and Transportation Officials, 1984.	COARSE-GRAINED SOILS, Sands, Sands with fines, Silty Sand. Reference: This is a classification of soil material designed for general construction purposes. It is dependent on the particle size distribution of the <75 mm, the liquid limit, and the plasticity index and on whether the soil material is high in organic matter (ASTM test D 2487, in ASTM,	42-141	5.6-6.5

Layer	Depth (inches)	Soil Texture	AASHTO Group	Unified Soil Description	Saturated Hydraulic Conductivity micro m/sec	Soil Reaction pH
2	1-5	Loamy coarse sand	Granular materials (35% or less passing No. 200 sieve), silty or clayey gravel and sand. Reference: This is a classification of soil material for highway and airfield construction (Procedure M 145-73 in Am. Assoc. of State Highway and Transportation Officials, 1984.	1984).	42-141	5.6-6.5
3	5-18	Loamy coarse sand	Granular materials (35% or less passing No. 200 sieve), silty or clayey gravel and sand. Reference: This is a classification of soil material for highway and airfield construction (Procedure M 145-73 in Am. Assoc. of State Highway and Transportation Officials, 1984.	COARSE-GRAINED SOILS, Sands, Sands with fines, Silty Sand. Reference: This is a classification of soil material designed for general construction purposes. It is dependent on the particle size distribution of the <75 mm, the liquid limit, and the plasticity index and on whether the soil material is high in organic matter (ASTM test D 2487, in ASTM, 1984).	42-141	5.6-6.5
4	18-69	Loamy coarse sand	Granular materials (35% or less passing No. 200 sieve), silty or clayey gravel and sand. Reference: This is a classification of soil material for highway and airfield construction (Procedure M 145-73 in Am. Assoc. of State Highway and Transportation Officials, 1984.	Reference: This is a classification of soil material designed for general construction purposes. It is dependent on the particle size distribution of the <75 mm, the liquid limit, and the plasticity index and on whether the soil material is high in organic matter (ASTM test D 2487, in ASTM, 1984).	42-141	6.1-7.3
5	69-130	Loamy coarse sand	Granular materials (35% or less passing No. 200 sieve), silty or clayey gravel and sand. Reference: This is a classification of soil material for highway and airfield construction (Procedure M 145-73 in Am. Assoc. of State Highway and Transportation Officials, 1984.	Reference: This is a classification of soil material designed for general construction purposes. It is dependent on the particle size distribution of the <75 mm, the liquid limit, and the plasticity index and on whether the soil material is high in organic matter (ASTM test D 2487, in ASTM, 1984).	42-141	6.1-7.3

Layer	Depth (inches)	Soil Texture	AASHTO Group	Unified Soil Description	Saturated Hydraulic Conductivity micro m/sec	Soil Reaction pH
6	130-152	Coarse sand	Granular materials (35% or less passing No. 200 sieve), silty or clayey gravel and sand. Reference: This is a classification of soil material for highway and airfield construction (Procedure M 145-73 in Am. Assoc. of State Highway and Transportation Officials, 1984.	COARSE-GRAINED SOILS, Sands, Clean Sands, Well-graded Sand. Reference: This is a classification of soil material designed for general construction purposes. It is dependent on the particle size distribution of the <75 mm, the liquid limit, and the plasticity index and on whether the soil material is high in organic matter (ASTM test D 2487, in ASTM, 1984).	141-705	6.1-7.3

SOIL MAP ID 3 **SSURGO**

USDA Soil Name	Marble,Series
USDA Soil Texture	Not Reported
Hydrologic Soil Group	A
Soil Drainage Class	Well drained
Hydric Classification	0
Corrosion Potential - Uncoated Steel	Low

Layer	Depth (inches)	Soil Texture	AASHTO Group	Unified Soil Description	Saturated Hydraulic Conductivity micro m/sec	Soil Reaction pH
1	0-3		Reference: This is a classification of soil material for highway and airfield construction (Procedure M 145-73 in Am. Assoc. of State Highway and Transportation Officials, 1984.	Highly organic soils, Peat. Reference: This is a classification of soil material designed for general construction purposes. It is dependent on the particle size distribution of the <75 mm, the liquid limit, and the plasticity index and on whether the soil material is high in organic matter (ASTM test D 2487, in ASTM, 1984).	100-700	4.5-5.5
2	3-10	Loamy sand	Granular materials (35% or less passing No. 200 sieve), silty or clayey gravel and sand. Reference: This is a classification of soil material for highway and airfield construction (Procedure	COARSE-GRAINED SOILS, Sands, Sands with fines, Silty Sand. Reference: This is a classification of soil material designed for general construction purposes. It is dependent on the particle size distribution of the <75	42-141	6.1-7.3

Layer	Depth (inches)	Soil Texture	AASHTO Group	Unified Soil Description	Saturated Hydraulic Conductivity micro m/sec	Soil Reaction pH
2	3-10	Loamy sand	M 145-73 in Am. Assoc. of State Highway and Transportation Officials, 1984.	mm, the liquid limit, and the plasticity index and on whether the soil material is high in organic matter (ASTM test D 2487, in ASTM, 1984).	42-141	6.1-7.3
3	10-20	Loamy sand	Granular materials (35% or less passing No. 200), silty or clayey gravel and sand. Reference: This is a classification of soil material for highway and airfield construction (Procedure M 145-73 in Am. Assoc. of State Highway and Transportation Officials, 1984.	COARSE-GRAINED SOILS, Sands, Sands with fines, Silty Sand. Reference: This is a classification of soil material designed for general construction purposes. It is dependent on the particle size distribution of the <75 mm, the liquid limit, and the plasticity index and on whether the soil material is high in organic matter (ASTM test D 2487, in ASTM, 1984).	42-141	6.1-7.3
4	20-69	Sand	Granular materials (35% or less passing No. 200), silty or clayey gravel and sand. Reference: This is a classification of soil material for highway and airfield construction (Procedure M 145-73 in Am. Assoc. of State Highway and Transportation Officials, 1984.	COARSE-GRAINED SOILS, Sands, Sands with fines, Silty Sand. Reference: This is a classification of soil material designed for general construction purposes. It is dependent on the particle size distribution of the <75 mm, the liquid limit, and the plasticity index and on whether the soil material is high in organic matter (ASTM test D 2487, in ASTM, 1984).	42-141	6.1-7.3
5	69-135	Sand	Granular materials (35% or less passing No. 200 sieve), silty or clayey gravel and sand. Reference: This is a classification of soil material for highway and airfield construction (Procedure M 145-73 in Am. Assoc. of State Highway and Transportation Officials, 1984.	Reference: This is a classification of soil material designed for general construction purposes. It is dependent on the particle size distribution of the <75 mm, the liquid limit, and the plasticity index and on whether the soil material is high in organic matter (ASTM test D 2487, in ASTM, 1984).	42-141	6.1-7.3
6	135-152	Sand	Granular materials (35% or less passing No. 200 sieve), silty or clayey gravel and sand. Reference: This	Reference: This is a classification of soil material designed for general construction purposes. It is dependent	42-705	6.1-7.3

Layer	Depth (inches)	Soil Texture	AASHTO Group	Unified Soil Description	Saturated Hydraulic Conductivity micro m/sec	Soil Reaction pH
6	135-152	Sand	is a classification of soil material for highway and airfield construction (Procedure M 145-73 in Am. Assoc. of State Highway and Transportation Officials, 1984.	on the particle size distribution of the <75 mm, the liquid limit, and the plasticity index and on whether the soil material is high in organic matter (ASTM test D 2487, in ASTM, 1984).	42-705	6.1-7.3

SOIL MAP ID 4 **SSURGO**

USDA Soil Name	Marble,Series
USDA Soil Texture	Not Reported
Hydrologic Soil Group	A
Soil Drainage Class	Well drained
Hydric Classification	0
Corrosion Potential - Uncoated Steel	Low

Layer	Depth (inches)	Soil Texture	AASHTO Group	Unified Soil Description	Saturated Hydraulic Conductivity micro m/sec	Soil Reaction pH
1	0-3		Reference: This is a classification of soil material for highway and airfield construction (Procedure M 145-73 in Am. Assoc. of State Highway and Transportation Officials, 1984.	Highly organic soils, Peat. Reference: This is a classification of soil material designed for general construction purposes. It is dependent on the particle size distribution of the <75 mm, the liquid limit, and the plasticity index and on whether the soil material is high in organic matter (ASTM test D 2487, in ASTM, 1984).	100-700	4.5-5.5
2	3-10	Loamy sand	Granular materials (35% or less passing No. 200 sieve), silty or clayey gravel and sand. Reference: This is a classification of soil material for highway and airfield construction (Procedure M 145-73 in Am. Assoc. of State Highway and Transportation Officials, 1984.	COARSE-GRAINED SOILS, Sands, Sands with fines, Silty Sand. Reference: This is a classification of soil material designed for general construction purposes. It is dependent on the particle size distribution of the <75 mm, the liquid limit, and the plasticity index and on whether the soil material is high in organic matter (ASTM test D 2487, in ASTM, 1984).	42-141	6.1-7.3
3	10-20	Loamy sand	Granular materials	COARSE-GRAINED SOILS,	42-141	6.1-7.3

Layer	Depth (inches)	Soil Texture	AASHTO Group	Unified Soil Description	Saturated Hydraulic Conductivity micro m/sec	Soil Reaction pH
3	10-20	Loamy sand	(35% or less passing No. 200), silty or clayey gravel and sand. Reference: This is a classification of soil material for highway and airfield construction (Procedure M 145-73 in Am. Assoc. of State Highway and Transportation Officials, 1984.	Sands, Sands with fines, Silty Sand. Reference: This is a classification of soil material designed for general construction purposes. It is dependent on the particle size distribution of the <75 mm, the liquid limit, and the plasticity index and on whether the soil material is high in organic matter (ASTM test D 2487, in ASTM, 1984).	42-141	6.1-7.3
4	20-69	Sand	Granular materials (35% or less passing No. 200), silty or clayey gravel and sand. Reference: This is a classification of soil material for highway and airfield construction (Procedure M 145-73 in Am. Assoc. of State Highway and Transportation Officials, 1984.	COARSE-GRAINED SOILS, Sands, Sands with fines, Silty Sand. Reference: This is a classification of soil material designed for general construction purposes. It is dependent on the particle size distribution of the <75 mm, the liquid limit, and the plasticity index and on whether the soil material is high in organic matter (ASTM test D 2487, in ASTM, 1984).	42-141	6.1-7.3
5	69-135	Sand	Granular materials (35% or less passing No. 200 sieve), silty or clayey gravel and sand. Reference: This is a classification of soil material for highway and airfield construction (Procedure M 145-73 in Am. Assoc. of State Highway and Transportation Officials, 1984.	Reference: This is a classification of soil material designed for general construction purposes. It is dependent on the particle size distribution of the <75 mm, the liquid limit, and the plasticity index and on whether the soil material is high in organic matter (ASTM test D 2487, in ASTM, 1984).	42-141	6.1-7.3
6	135-152	Sand	Granular materials (35% or less passing No. 200 sieve), silty or clayey gravel and sand. Reference: This is a classification of soil material for highway and airfield construction (Procedure M 145-73 in Am. Assoc. of State Highway and Transportation Officials, 1984.	Reference: This is a classification of soil material designed for general construction purposes. It is dependent on the particle size distribution of the <75 mm, the liquid limit, and the plasticity index and on whether the soil material is high in organic matter (ASTM test D 2487, in ASTM, 1984).	42-705	6.1-7.3

SOIL MAP ID 5	SSURGO
USDA Soil Name	Urban land,Miscellaneous area
USDA Soil Texture	Not Reported
Hydrologic Soil Group	Not Reported
Soil Drainage Class	Not Reported
Hydric Classification	0
Corrosion Potential - Uncoated Steel	Not Reported

SOIL MAP ID 6	SSURGO
USDA Soil Name	Urban land,Miscellaneous area
USDA Soil Texture	Not Reported
Hydrologic Soil Group	Not Reported
Soil Drainage Class	Not Reported
Hydric Classification	0
Corrosion Potential - Uncoated Steel	Not Reported

SOIL MAP ID 7	SSURGO
USDA Soil Name	Marble,Series
USDA Soil Texture	Not Reported
Hydrologic Soil Group	A
Soil Drainage Class	Well drained
Hydric Classification	0
Corrosion Potential - Uncoated Steel	Low

Layer	Depth (inches)	Soil Texture	AASHTO Group	Unified Soil Description	Saturated Hydraulic Conductivity micro m/sec	Soil Reaction pH
1	0-3		Reference: This is a classification of soil material for highway and airfield construction (Procedure M 145-73 in Am. Assoc. of State Highway and Transportation Officials, 1984.	Highly organic soils, Peat. Reference: This is a classification of soil material designed for general construction purposes. It is dependent on the particle size distribution of the <75 mm, the liquid limit, and the plasticity index and on whether the soil material is high in organic matter (ASTM test D 2487, in ASTM, 1984).	100-700	4.5-5.5
2	3-10	Loamy sand	Granular materials (35% or less passing No. 200 sieve), silty or clayey gravel and sand. Reference: This is a classification of soil material for highway	COARSE-GRAINED SOILS, Sands, Sands with fines, Silty Sand. Reference: This is a classification of soil material designed for general construction purposes. It is dependent	42-141	6.1-7.3

Layer	Depth (inches)	Soil Texture	AASHTO Group	Unified Soil Description	Saturated Hydraulic Conductivity micro m/sec	Soil Reaction pH
2	3-10	Loamy sand	and airfield construction (Procedure M 145-73 in Am. Assoc. of State Highway and Transportation Officials, 1984.	on the particle size distribution of the <75 mm, the liquid limit, and the plasticity index and on whether the soil material is high in organic matter (ASTM test D 2487, in ASTM, 1984).	42-141	6.1-7.3
3	10-20	Loamy sand	Granular materials (35% or less passing No. 200), silty or clayey gravel and sand. Reference: This is a classification of soil material for highway and airfield construction (Procedure M 145-73 in Am. Assoc. of State Highway and Transportation Officials, 1984.	COARSE-GRAINED SOILS, Sands, Sands with fines, Silty Sand. Reference: This is a classification of soil material designed for general construction purposes. It is dependent on the particle size distribution of the <75 mm, the liquid limit, and the plasticity index and on whether the soil material is high in organic matter (ASTM test D 2487, in ASTM, 1984).	42-141	6.1-7.3
4	20-69	Sand	Granular materials (35% or less passing No. 200), silty or clayey gravel and sand. Reference: This is a classification of soil material for highway and airfield construction (Procedure M 145-73 in Am. Assoc. of State Highway and Transportation Officials, 1984.	COARSE-GRAINED SOILS, Sands, Sands with fines, Silty Sand. Reference: This is a classification of soil material designed for general construction purposes. It is dependent on the particle size distribution of the <75 mm, the liquid limit, and the plasticity index and on whether the soil material is high in organic matter (ASTM test D 2487, in ASTM, 1984).	42-141	6.1-7.3
5	69-135	Sand	Granular materials (35% or less passing No. 200 sieve), silty or clayey gravel and sand. Reference: This is a classification of soil material for highway and airfield construction (Procedure M 145-73 in Am. Assoc. of State Highway and Transportation Officials, 1984.	Reference: This is a classification of soil material designed for general construction purposes. It is dependent on the particle size distribution of the <75 mm, the liquid limit, and the plasticity index and on whether the soil material is high in organic matter (ASTM test D 2487, in ASTM, 1984).	42-141	6.1-7.3
6	135-152	Sand	Granular materials (35% or less passing No. 200 sieve), silty or clayey gravel and sand. Reference: This	Reference: This is a classification of soil material designed for general construction purposes. It is dependent	42-705	6.1-7.3

Layer	Depth (inches)	Soil Texture	AASHTO Group	Unified Soil Description	Saturated Hydraulic Conductivity micro m/sec	Soil Reaction pH
6	135-152	Sand	is a classification of soil material for highway and airfield construction (Procedure M 145-73 in Am. Assoc. of State Highway and Transportation Officials, 1984.	on the particle size distribution of the <75 mm, the liquid limit, and the plasticity index and on whether the soil material is high in organic matter (ASTM test D 2487, in ASTM, 1984).	42-705	6.1-7.3

SOIL MAP ID A **STATSGO**

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

Layer	Depth (inches)	Soil Texture	AASHTO Group	Unified Soil Description	Saturated Hydraulic Conductivity micro m/sec	Soil Reaction pH
1	0-16	Silt loam	No data	No data	4.2343-14.1143	5.6-6
2	16-25	No data	No data	No data	4.2343-14.1143	6.6-7.3
3	25-37	No data	No data	No data	14.1143-42.343	6.6-7.3
4	37-60	No data	No data	No data	42.343-141.1433	6.6-7.3

SOIL MAP ID B **STATSGO**

USDA Soil Name	Green Bluff,Series
USDA Soil Texture	Silt loam
Hydrologic Soil Group	B
Soil Drainage Class	Well drained
Hydric Classification	2
Corrosion Potential - Uncoated Steel	Moderate

Layer	Depth (inches)	Soil Texture	AASHTO Group	Unified Soil Description	Saturated Hydraulic Conductivity micro m/sec	Soil Reaction pH
1	0-7	Silt loam	No data	No data	4.2343-14.1143	6.1-7.3
2	7-55	No data	No data	No data	4.2343-14.1143	6.1-7.3
3	55-60	No data	No data	No data	4.2343-14.1143	6.1-7.3

WATER AGENCY DATA:

WATER AGENCY SEARCH DISTANCES:

DATABASE:	SEARCH DISTANCE (MILES):
NWIS	1.000
OIL & GAS WELLS - WA	1.000
PWS	1.000
WELLS - WA	1.000

DISTANCE TO NEAREST:	DISTANCE:
NWIS	0.116 mi / 611 ft
OIL & GAS WELLS - WA	N/A
PWS	N/A
WELLS - WA	0.000 mi / 0 ft

FEDERAL WATER AGENCY DATA SUMMARY:

MAP ID:	WELL ID:	LOCATION FROM SP:
3	474627117222001	< 1/8 Mile N
6	474623117220001	1/8 - 1/4 Mile ENE
A8	474634117222201	1/4 - 1/2 Mile N
B11	474603117225001	1/4 - 1/2 Mile WSW
16	474624117225801	1/4 - 1/2 Mile WNW
C20	474641117215201	1/2 - 1 Mile NE
D23	474634117214201	1/2 - 1 Mile ENE
D25	474634117214101	1/2 - 1 Mile ENE
F28	474628117213301	1/2 - 1 Mile ENE
E30	474618117231501	1/2 - 1 Mile W
E31	474618117231601	1/2 - 1 Mile W
33	474628117213201	1/2 - 1 Mile ENE
G36	474641117213301	1/2 - 1 Mile ENE
40	474654117224901	1/2 - 1 Mile NW
H41	474654117215201	1/2 - 1 Mile NE
H42	12430400	1/2 - 1 Mile NE
H43	474654117215101	1/2 - 1 Mile NE
I46	474549117211401	1/2 - 1 Mile ESE
I47	474552117211801	1/2 - 1 Mile ESE
48	474533117215001	1/2 - 1 Mile SE
J52	474616117232901	1/2 - 1 Mile W
55	474534117213601	1/2 - 1 Mile SE
K57	474536117231001	1/2 - 1 Mile SW
L58	474654117213301	1/2 - 1 Mile NE
64	474624117210501	1/2 - 1 Mile E
N69	474641117211301	1/2 - 1 Mile ENE
N72	474641117211201	1/2 - 1 Mile ENE
N76	474642117211201	1/2 - 1 Mile ENE
77	474535117213001	1/2 - 1 Mile SE
O78	474523117215301	1/2 - 1 Mile SSE

FEDERAL WATER AGENCY DATA SUMMARY: *(cont.)*

MAP ID:	WELL ID:	LOCATION FROM SP:
79	474631117210301	1/2 - 1 Mile ENE
80	474634117210401	1/2 - 1 Mile ENE
83	474532117212101	1/2 - 1 Mile SE

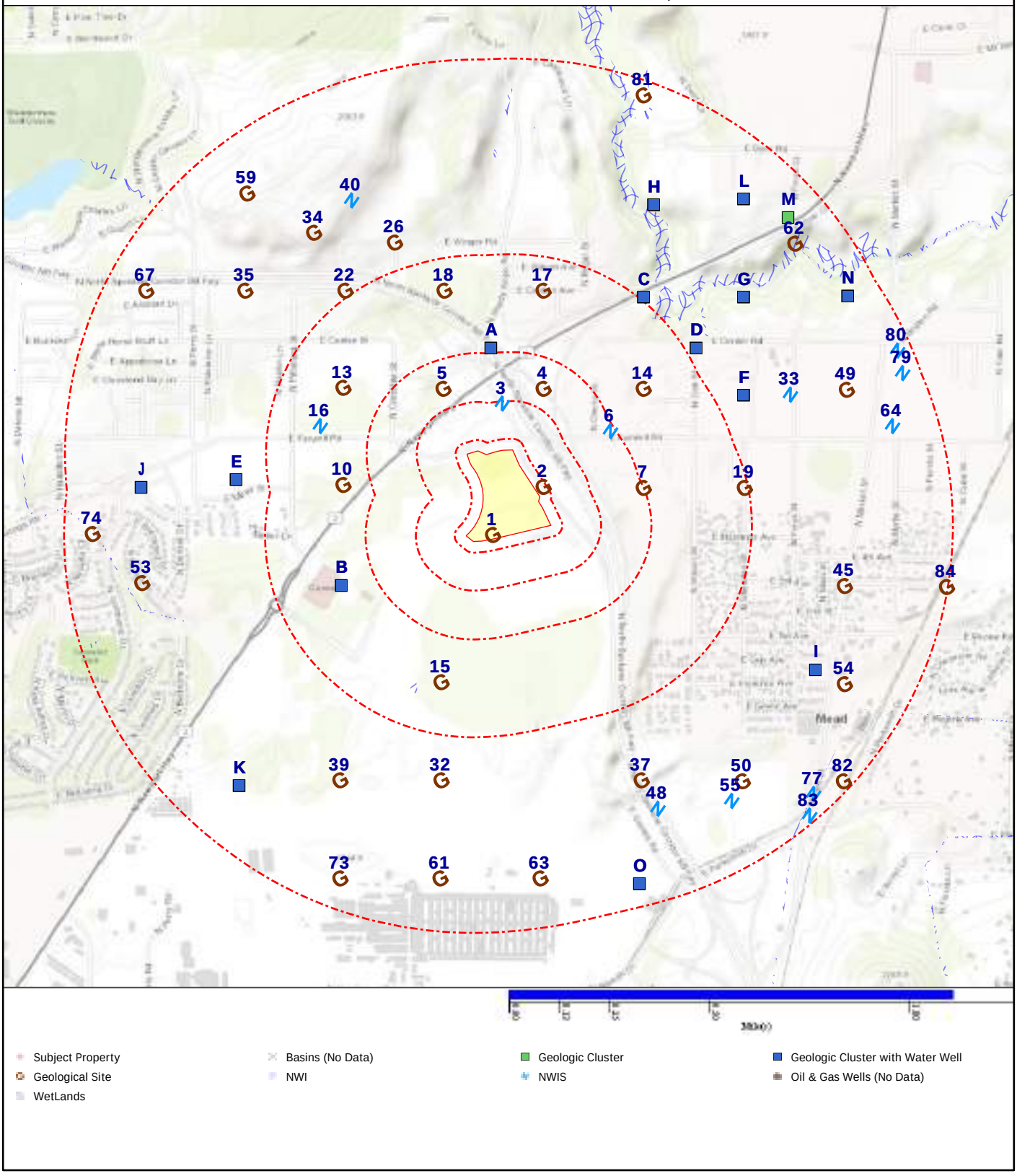
Note: PWS System location is not always the same as well location.

STATE/LOCAL WATER AGENCY DATA SUMMARY:

MAP ID:	WELL ID:	LOCATION FROM SP:
1	765790	< 1/8 Mile SSW
2	315664 | 361563 | 368730	< 1/8 Mile E
4	176263 | 315736 | 363817	1/8 - 1/4 Mile NNE
5	176264 | 315703 | 382176	1/8 - 1/4 Mile NW
7	309289 | 900524	1/8 - 1/4 Mile E
A9	167006	1/4 - 1/2 Mile N
10	2155071 | 2155072 | 2155073	1/4 - 1/2 Mile W
B12	174539 | 897077 | 897081	1/4 - 1/2 Mile WSW
13	1037966 | 1037967 | 1037968	1/4 - 1/2 Mile WNW
14	181720 | 294363	1/4 - 1/2 Mile ENE
15	1574696 | 1574703 | 1574704	1/4 - 1/2 Mile SSW
17	315663 | 382182 | 382188	1/4 - 1/2 Mile NNE
18	382224 | 382313 | 419299	1/4 - 1/2 Mile NNW
19	1824559 | 1824560 | 1824561	1/4 - 1/2 Mile E
C21	168624 | 294203 | 315694	1/2 - 1 Mile NE
22	1595047 | 382185 | 382186	1/2 - 1 Mile NW
D24	168523 | 170797	1/2 - 1 Mile ENE
26	294031	1/2 - 1 Mile NNW
E27	172960 | 174791 | 2018952	1/2 - 1 Mile W
F29	166386 | 172897 | 294247	1/2 - 1 Mile ENE
32	2063274 | 2063324 | 2063330	1/2 - 1 Mile SSW
35	382181 | 391381 | 391383	1/2 - 1 Mile WNW
37	709668 | 709670	1/2 - 1 Mile SE
G38	163954 | 428283 | 547625	1/2 - 1 Mile ENE
39	1559781 | 1559792 | 1559803	1/2 - 1 Mile SW
H44	165880 | 172305	1/2 - 1 Mile NNE
45	317462 | 317463 | 317473	1/2 - 1 Mile E
49	351723	1/2 - 1 Mile ENE
50	166616 | 320919 | 335656	1/2 - 1 Mile SE
J51	347039	1/2 - 1 Mile W
53	1624926 | 428296 | 499414	1/2 - 1 Mile W
54	1021764 | 1021832 | 173946	1/2 - 1 Mile ESE
K56	1559782 | 1559793 | 1566266	1/2 - 1 Mile SW
59	510763 | 510765 | 510767	1/2 - 1 Mile NW
L60	164775 | 422335	1/2 - 1 Mile NE
61	586060	1/2 - 1 Mile SSW
62	293965 | 480008	1/2 - 1 Mile ENE
63	581815 | 581816 | 581817	1/2 - 1 Mile S
67	483176 | 483177 | 483179	1/2 - 1 Mile WNW
N68	165433 | 168125 | 173346	1/2 - 1 Mile ENE
73	1063527 | 209456 | 209457	1/2 - 1 Mile SSW
74	458121	1/2 - 1 Mile W
O75	166615	1/2 - 1 Mile SSE
81	1570088 | 1941223 | 543567	1/2 - 1 Mile NNE
82	330570 | 381895 | 381981	1/2 - 1 Mile ESE
84	165068	1/2 - 1 Mile E

SUBJECT NAME: Mead Transit Center
ADDRESS: E Farwell RD and N Mellon Pkwy, Spokane, WA...
LAT/LONG: 47.770635 / -117.373014

PREPARED FOR: Budinger and Associates
ORDER #: 101479
REPORT DATE: September 11, 2024



Map Id: 1
Direction: SSW
Distance: 0.000 mi., 0 ft.
Elevation: 1899 ft.
Relative: Higher

Site Name : 765790
47.769169, -117.373783
WA

Database(s) : [WELLS - WA]

Envirosite ID: 47834513
EPA ID: N/R

WELLS - WA

Well Tag Number :	N/R
NIT ID Number :	A300627
Well Type Code :	A
Well Address :	13312 N. NEWPORT HWY, MEAD 99021
County ID :	63
Region Code :	3
Well Completion Date :	2011-09-19
Well Log Received Date :	2011-12-06
Well Diameter Quarter :	6
Well Dept Quarter :	0
Well Owner Name :	Mike Chanter
Driller Number :	1933
Section/Township/Range :	SEC 09, TWP 26N, RNG 43E
Range Fraction Number :	N/R
QTR Section CD :	NE
QTR QTR Section CD :	#
Tax Parcel Number :	360330103
Last Update :	2012-01-09
WRIA Number :	55
Last Date in Agency List :	2024-06-24

Map Id: 2
Direction: E
Distance: 0.014 mi., 72 ft.
Elevation: 1856 ft.
Relative: Lower

Site Name : 315664 | 361563 | 368730
47.770968, -117.371089
WA

Database(s) : [WELLS - WA]

Envirosite ID: 47782638
EPA ID: N/R

WELLS - WA

Well Tag Number :	N/R
NIT ID Number :	S026310
Well Type Code :	R
Well Address :	FARWELL ROAD/MARKET STREET, SPOKANE
County ID :	63
Region Code :	3
Well Completion Date :	2006-06-12
Well Log Received Date :	2006-06-29
Well Diameter Quarter :	N/R
Well Dept Quarter :	N/R
Well Owner Name :	WA STATE DEPT OF TRANSPORTATION
Driller Number :	1724
Section/Township/Range :	SEC 09, TWP 26N, RNG 43E
Range Fraction Number :	N/R
QTR Section CD :	NE
QTR QTR Section CD :	NE
Tax Parcel Number :	N/R
Last Update :	2009-03-16
WRIA Number :	55
Last Date in Agency List :	2024-06-24

Map Id: 2
Direction: E
Distance: 0.014 mi., 72 ft.
Elevation: 1856 ft.
Relative: Lower

Site Name : 315664 | 361563 | 368730
47.770968, -117.371089
WA

Database(s) : [WELLS - WA] ***(cont.)***

Envirosite ID: 47782638
EPA ID: N/R

WELLS - WA ***(cont.)***

Well Tag Number :	AFG681
NIT ID Number :	R062063
Well Type Code :	R
Well Address :	N/R
County ID :	63
Region Code :	3
Well Completion Date :	2002-09-26
Well Log Received Date :	2003-09-02
Well Diameter Quarter :	3
Well Dept Quarter :	75
Well Owner Name :	WA STATE DEPT OF TRANSPORTATION
Driller Number :	2507
Section/Township/Range :	SEC 09, TWP 26N, RNG 43E
Range Fraction Number :	N/R
QTR Section CD :	NE
QTR QTR Section CD :	NE
Tax Parcel Number :	N/R
Last Update :	2003-09-30
WRIA Number :	55
Last Date in Agency List :	2024-06-24

Well Tag Number :	AFC949
NIT ID Number :	A121560
Well Type Code :	A
Well Address :	FAREWELL AND SHADY SLOPE, SPOKANE
County ID :	63
Region Code :	3
Well Completion Date :	2008-07-02
Well Log Received Date :	2008-07-24
Well Diameter Quarter :	8
Well Dept Quarter :	21.5
Well Owner Name :	WA STATE DEPT OF TRANSPORTATION
Driller Number :	2742
Section/Township/Range :	SEC 09, TWP 26N, RNG 43E
Range Fraction Number :	N/R
QTR Section CD :	NE
QTR QTR Section CD :	NE
Tax Parcel Number :	N/R
Last Update :	2008-09-18
WRIA Number :	55
Last Date in Agency List :	2024-06-24

Well Tag Number :	AGS682
NIT ID Number :	A060453
Well Type Code :	A
Well Address :	SRZ VIC OF MP 165.7,SPOKANE
County ID :	63
Region Code :	3
Well Completion Date :	2003-08-12
Well Log Received Date :	2003-09-02
Well Diameter Quarter :	4
Well Dept Quarter :	N/R
Well Owner Name :	WA STATE DEPT OF TRANSPORTATION
Driller Number :	2507
Section/Township/Range :	SEC 09, TWP 26N, RNG 43E

Map Id: 2
Direction: E
Distance: 0.014 mi., 72 ft.
Elevation: 1856 ft.
Relative: Lower

Site Name : 315664 | 361563 | 368730
47.770968, -117.371089
WA

Database(s) : [WELLS - WA] ***(cont.)***

Envirosite ID: 47782638
EPA ID: N/R

WELLS - WA ***(cont.)***

Range Fraction Number :	N/R
QTR Section CD :	NE
QTR QTR Section CD :	NE
Tax Parcel Number :	N/R
Last Update :	2003-09-25
WRIA Number :	55
Last Date in Agency List :	2024-06-24

Well Tag Number :	AGC009
NIT ID Number :	A060454
Well Type Code :	A
Well Address :	FARWELL RD AND SHADY SLOPE RD,SPOKANE
County ID :	63
Region Code :	3
Well Completion Date :	2003-08-12
Well Log Received Date :	2003-09-02
Well Diameter Quarter :	8
Well Dept Quarter :	N/R
Well Owner Name :	WA STATE DEPT OF TRANSPORTATION
Driller Number :	2507
Section/Township/Range :	SEC 09, TWP 26N, RNG 43E
Range Fraction Number :	N/R
QTR Section CD :	NE
QTR QTR Section CD :	NE
Tax Parcel Number :	N/R
Last Update :	2003-09-25
WRIA Number :	55
Last Date in Agency List :	2024-06-24

Well Tag Number :	AFG681
NIT ID Number :	R062063
Well Type Code :	R
Well Address :	N/R
County ID :	63
Region Code :	3
Well Completion Date :	2002-09-26
Well Log Received Date :	2003-09-02
Well Diameter Quarter :	3
Well Dept Quarter :	65
Well Owner Name :	WA STATE DEPT OF TRANSPORTATION
Driller Number :	2507
Section/Township/Range :	SEC 09, TWP 26N, RNG 43E
Range Fraction Number :	N/R
QTR Section CD :	NE
QTR QTR Section CD :	NE
Tax Parcel Number :	N/R
Last Update :	2003-09-30
WRIA Number :	55
Last Date in Agency List :	2024-06-24

Well Tag Number :	N/R
NIT ID Number :	S005672
Well Type Code :	R
Well Address :	S OF FARWELL AND SHADY SLOPE

Map Id: 2
Direction: E
Distance: 0.014 mi., 72 ft.
Elevation: 1856 ft.
Relative: Lower

Site Name : 315664 | 361563 | 368730
47.770968, -117.371089
WA

Database(s) : [WELLS - WA] ***(cont.)***

Envirosite ID: 47782638
EPA ID: N/R

WELLS - WA ***(cont.)***

County ID :	63
Region Code :	3
Well Completion Date :	2000-10-04
Well Log Received Date :	2003-09-02
Well Diameter Quarter :	8
Well Dept Quarter :	40
Well Owner Name :	WA STATE DEPT OF TRANSPORTATION
Driller Number :	2487
Section/Township/Range :	SEC 09, TWP 26N, RNG 43E
Range Fraction Number :	N/R
QTR Section CD :	NE
QTR QTR Section CD :	NE
Tax Parcel Number :	N/R
Last Update :	2006-12-20
WRIA Number :	55
Last Date in Agency List :	2024-06-24

Well Tag Number :	AFC949
NIT ID Number :	R048673
Well Type Code :	R
Well Address :	FARWELL AND SHADY SLOPE
County ID :	63
Region Code :	3
Well Completion Date :	2001-04-02
Well Log Received Date :	2001-10-30
Well Diameter Quarter :	N/R
Well Dept Quarter :	21.5
Well Owner Name :	WA STATE DEPT OF TRANSPORTATION
Driller Number :	1724
Section/Township/Range :	SEC 09, TWP 26N, RNG 43E
Range Fraction Number :	N/R
QTR Section CD :	NE
QTR QTR Section CD :	NE
Tax Parcel Number :	N/R
Last Update :	2002-02-01
WRIA Number :	55
Last Date in Agency List :	2024-06-24

Well Tag Number :	AGS681
NIT ID Number :	A060453
Well Type Code :	A
Well Address :	SRZ VIC OF MP 165.7,SPOKANE
County ID :	63
Region Code :	3
Well Completion Date :	2003-08-12
Well Log Received Date :	2003-09-02
Well Diameter Quarter :	4
Well Dept Quarter :	N/R
Well Owner Name :	WA STATE DEPT OF TRANSPORTATION
Driller Number :	2507
Section/Township/Range :	SEC 09, TWP 26N, RNG 43E
Range Fraction Number :	N/R
QTR Section CD :	NE
QTR QTR Section CD :	NE
Tax Parcel Number :	N/R

Map Id: 2
Direction: E
Distance: 0.014 mi., 72 ft.
Elevation: 1856 ft.
Relative: Lower

Site Name : 315664 | 361563 | 368730
47.770968, -117.371089
WA

Database(s) : [WELLS - WA] ***(cont.)***

Envirosite ID: 47782638
EPA ID: N/R

WELLS - WA ***(cont.)***

Last Update :	2003-09-25
WRIA Number :	55
Last Date in Agency List :	2024-06-24

Well Tag Number :	N/R
NIT ID Number :	S026310
Well Type Code :	R
Well Address :	FARWELL ROAD/MARKET STREET, SPOKANE
County ID :	63
Region Code :	3
Well Completion Date :	2006-06-12
Well Log Received Date :	2006-06-29
Well Diameter Quarter :	N/R
Well Dept Quarter :	N/R
Well Owner Name :	WA STATE DEPT OF TRANSPORTATION
Driller Number :	1724
Section/Township/Range :	SEC 09, TWP 26N, RNG 43E
Range Fraction Number :	N/R
QTR Section CD :	NE
QTR QTR Section CD :	NE
Tax Parcel Number :	N/R
Last Update :	2009-03-16
WRIA Number :	55
Last Date in Agency List :	2024-06-24

Well Tag Number :	N/R
NIT ID Number :	A060454
Well Type Code :	A
Well Address :	FARWELL RD AND SHADY SLOPE RD,SPOKANE
County ID :	63
Region Code :	3
Well Completion Date :	2003-08-12
Well Log Received Date :	2003-09-02
Well Diameter Quarter :	8
Well Dept Quarter :	60
Well Owner Name :	WA STATE DEPT OF TRANSPORTATION
Driller Number :	2507
Section/Township/Range :	SEC 09, TWP 26N, RNG 43E
Range Fraction Number :	N/R
QTR Section CD :	NE
QTR QTR Section CD :	NE
Tax Parcel Number :	N/R
Last Update :	2003-09-25
WRIA Number :	55
Last Date in Agency List :	2024-06-24

Well Tag Number :	N/R
NIT ID Number :	S014139
Well Type Code :	R
Well Address :	FARWELL RD
County ID :	63
Region Code :	3
Well Completion Date :	2003-03-11
Well Log Received Date :	2003-05-30

Map Id: 2
Direction: E
Distance: 0.014 mi., 72 ft.
Elevation: 1856 ft.
Relative: Lower

Site Name : 315664 | 361563 | 368730
47.770968, -117.371089
WA

Database(s) : [WELLS - WA] ***(cont.)***

Envirosite ID: 47782638
EPA ID: N/R

WELLS - WA ***(cont.)***

Well Diameter Quarter :	N/R
Well Dept Quarter :	84.81
Well Owner Name :	WA STATE DEPT OF TRANSPORTATION
Driller Number :	2249
Section/Township/Range :	SEC 09, TWP 26N, RNG 43E
Range Fraction Number :	N/R
QTR Section CD :	NE
QTR QTR Section CD :	NE
Tax Parcel Number :	N/R
Last Update :	2003-06-03
WRIA Number :	55
Last Date in Agency List :	2024-06-24

Map Id: 3
Direction: N
Distance: 0.116 mi., 612 ft.
Elevation: 1842 ft.
Relative: Lower

Site Name : 474627117222001
47.774059, -117.373273
WA

Database(s) : [NWIS]

Envirosite ID: 20291676
EPA ID: N/R

NWIS

Site Identification Number :	474627117222001
Site Type :	Well
Station Name :	26N/43E-04Q01
Agency :	U.S. Geological Survey
District :	Washington
State :	WA
County :	Spokane County
Country :	USA
Land Net Location :	SWSES04 T26N R43E W
Name of Location Map :	DARTFORD
Scale of Location Map :	24000
Altitude of Gage/Land Surface :	1841
Method Altitude Determined :	Level or other surveyed method.
Altitude Accuracy :	.5
Altitude Datum :	National Geodetic Vertical Datum of 1929
Hydrologic Unit :	Little Spokane
Drainage Basin :	N/R
Topographic Setting :	Alluvial terrace
Flags for the Type of Data Collected:	NNNNNNNNNNNNNNNNNNNNNNNNNNNNO
Flags for Instruments at Site :	NNNNNNNNNNNNNNNNNNNNNNNNNNNNN
Date of First Construction :	1942-01-01
Date Site Established or Inventoried:	N/R
Drainage Area :	N/R
Contributing Drainage Area :	N/R
Data Reliability :	Data have been checked by the reporting agency.
Data-Other GW Files :	YYNNNYNN
National Aquifer :	N/R
Local Aquifer :	N/R
Local Aquifer Type :	N/R
Well Depth :	27

Map Id: 3
Direction: N
Distance: 0.116 mi., 612 ft.
Elevation: 1842 ft.
Relative: Lower

Site Name : 474627117222001
47.774059, -117.373273
WA

Database(s) : [NWIS] ***(cont.)***

Envirosite ID: 20291676
EPA ID: N/R

NWIS ***(cont.)***

Hole Depth :	N/R
Source of Depth Data :	S
Project Number :	WA20000
Real-Time Data Flag :	0
Peak-Streamflow Data Begin Date :	N/R
Peak-Streamflow Data End Date :	N/R
Peak-Streamflow Data Count :	0
Water-Quality Data Begin Date :	N/R
Water-Quality Data End Date :	N/R
Water-Quality Data Count :	0
Field Water-Level Measurements Begin Date:	1942-04-27
Field Water-level Measurements End Date:	1942-04-27
Field Water-Level Measurements Count:	1
Site-Visit Data Begin Date :	N/R
Site-Visit Data End Date :	N/R
Site-Visit Data Count :	0
Latitude :	47.774059
Longitude :	-117.373273
Last Date in Agency List :	2024-06-11

Map Id: 4
Direction: NNE
Distance: 0.167 mi., 882 ft.
Elevation: 1837 ft.
Relative: Lower

Site Name : 176263 | 315736 | 363817
47.774585, -117.371075
WA

Database(s) : [WELLS - WA]

Envirosite ID: 47782257
EPA ID: N/R

WELLS - WA

Well Tag Number :	AGS783
NIT ID Number :	R062062
Well Type Code :	R
Well Address :	SPOKANE NORTH CORRIDOR
County ID :	63
Region Code :	3
Well Completion Date :	2002-09-28
Well Log Received Date :	2003-09-02
Well Diameter Quarter :	3
Well Dept Quarter :	65
Well Owner Name :	WA STATE DEPT OF TRANSPORTATION
Driller Number :	2507
Section/Township/Range :	SEC 04, TWP 26N, RNG 43E
Range Fraction Number :	N/R
QTR Section CD :	SE
QTR QTR Section CD :	SE
Tax Parcel Number :	N/R
Last Update :	2003-09-30
WRIA Number :	55
Last Date in Agency List :	2024-06-24

Map Id: 4
Direction: NNE
Distance: 0.167 mi., 882 ft.
Elevation: 1837 ft.
Relative: Lower

Site Name : 176263 | 315736 | 363817
47.774585, -117.371075
WA

Database(s) : [WELLS - WA] ***(cont.)***

Envirosite ID: 47782257
EPA ID: N/R

WELLS - WA ***(cont.)***

Well Tag Number :	N/R
NIT ID Number :	A065804
Well Type Code :	A
Well Address :	2824 E. CENTER,MEAD 99021
County ID :	63
Region Code :	3
Well Completion Date :	2004-11-12
Well Log Received Date :	2005-01-14
Well Diameter Quarter :	48
Well Dept Quarter :	25
Well Owner Name :	WA STATE DEPT OF TRANSPORTATION
Driller Number :	0971
Section/Township/Range :	SEC 04, TWP 26N, RNG 43E
Range Fraction Number :	N/R
QTR Section CD :	SE
QTR QTR Section CD :	SE
Tax Parcel Number :	36044-0902
Last Update :	2005-05-12
WRIA Number :	55
Last Date in Agency List :	2024-06-24

Well Tag Number :	AFC947
NIT ID Number :	A121565
Well Type Code :	A
Well Address :	SHADY SLOPE RD, SPOKANE
County ID :	63
Region Code :	3
Well Completion Date :	2008-07-02
Well Log Received Date :	2008-07-24
Well Diameter Quarter :	8
Well Dept Quarter :	47
Well Owner Name :	WA STATE DEPT OF TRANSPORTATION
Driller Number :	2742
Section/Township/Range :	SEC 04, TWP 26N, RNG 43E
Range Fraction Number :	N/R
QTR Section CD :	SE
QTR QTR Section CD :	SE
Tax Parcel Number :	N/R
Last Update :	2008-09-18
WRIA Number :	55
Last Date in Agency List :	2024-06-24

Well Tag Number :	N/R
NIT ID Number :	S024004
Well Type Code :	R
Well Address :	SR2 AND FARWELL RD
County ID :	63
Region Code :	3
Well Completion Date :	2004-05-05
Well Log Received Date :	2004-06-10
Well Diameter Quarter :	N/R
Well Dept Quarter :	26
Well Owner Name :	WA STATE DEPT OF TRANSPORTATION
Driller Number :	2454
Section/Township/Range :	SEC 04, TWP 26N, RNG 43E

Map Id: 4
Direction: NNE
Distance: 0.167 mi., 882 ft.
Elevation: 1837 ft.
Relative: Lower

Site Name : 176263 | 315736 | 363817
47.774585, -117.371075
WA

Database(s) : [WELLS - WA] ***(cont.)***

Envirosite ID: 47782257
EPA ID: N/R

WELLS - WA ***(cont.)***

Range Fraction Number :	N/R
QTR Section CD :	SE
QTR QTR Section CD :	SE
Tax Parcel Number :	N/R
Last Update :	2004-06-30
WRIA Number :	55
Last Date in Agency List :	2024-06-24

Well Tag Number :	AFC948
NIT ID Number :	A121565
Well Type Code :	A
Well Address :	SHADY SLOPE RD, SPOKANE
County ID :	63
Region Code :	3
Well Completion Date :	2008-07-02
Well Log Received Date :	2008-07-24
Well Diameter Quarter :	8
Well Dept Quarter :	21.5
Well Owner Name :	WA STATE DEPT OF TRANSPORTATION
Driller Number :	2742
Section/Township/Range :	SEC 04, TWP 26N, RNG 43E
Range Fraction Number :	N/R
QTR Section CD :	SE
QTR QTR Section CD :	SE
Tax Parcel Number :	N/R
Last Update :	2008-09-18
WRIA Number :	55
Last Date in Agency List :	2024-06-24

Well Tag Number :	N/R
NIT ID Number :	A065587
Well Type Code :	A
Well Address :	SHADY SLOPE ROAD/HWY 2, MEAD 99021
County ID :	63
Region Code :	3
Well Completion Date :	2005-07-25
Well Log Received Date :	2005-09-07
Well Diameter Quarter :	0
Well Dept Quarter :	0
Well Owner Name :	WA STATE DEPT OF TRANSPORTATION
Driller Number :	1933
Section/Township/Range :	SEC 04, TWP 26N, RNG 43E
Range Fraction Number :	N/R
QTR Section CD :	SE
QTR QTR Section CD :	SE
Tax Parcel Number :	N/R
Last Update :	2005-09-09
WRIA Number :	55
Last Date in Agency List :	2024-06-24

Well Tag Number :	N/R
NIT ID Number :	R068405
Well Type Code :	R
Well Address :	US 2 & SHADY SLOPE ROAD, SPOKANE

Map Id: 4
Direction: NNE
Distance: 0.167 mi., 882 ft.
Elevation: 1837 ft.
Relative: Lower

Site Name : 176263 | 315736 | 363817
47.774585, -117.371075
WA

Database(s) : [WELLS - WA] ***(cont.)***

Envirosite ID: 47782257
EPA ID: N/R

WELLS - WA ***(cont.)***

County ID :	63
Region Code :	3
Well Completion Date :	2006-06-09
Well Log Received Date :	2006-06-29
Well Diameter Quarter :	5
Well Dept Quarter :	98
Well Owner Name :	WA STATE DEPT OF TRANSPORTATION
Driller Number :	1724
Section/Township/Range :	SEC 04, TWP 26N, RNG 43E
Range Fraction Number :	N/R
QTR Section CD :	SE
QTR QTR Section CD :	SE
Tax Parcel Number :	N/R
Last Update :	2006-08-16
WRIA Number :	55
Last Date in Agency List :	2024-06-24

Well Tag Number :	ACN566
NIT ID Number :	W072923
Well Type Code :	W
Well Address :	N/R
County ID :	63
Region Code :	3
Well Completion Date :	1997-11-10
Well Log Received Date :	N/R
Well Diameter Quarter :	6
Well Dept Quarter :	120
Well Owner Name :	NATHAN STIME
Driller Number :	0971
Section/Township/Range :	SEC 04, TWP 26N, RNG 43E
Range Fraction Number :	N/R
QTR Section CD :	SE
QTR QTR Section CD :	SE
Tax Parcel Number :	N/R
Last Update :	N/R
WRIA Number :	55
Last Date in Agency List :	2024-06-24

Well Tag Number :	N/R
NIT ID Number :	A020182
Well Type Code :	A
Well Address :	12716 N SHADY SLOPE RD, SPOKANE
County ID :	63
Region Code :	3
Well Completion Date :	2003-05-16
Well Log Received Date :	2003-06-11
Well Diameter Quarter :	N/R
Well Dept Quarter :	N/R
Well Owner Name :	LARSON DEMOLITION
Driller Number :	1278
Section/Township/Range :	SEC 04, TWP 26N, RNG 43E
Range Fraction Number :	N/R
QTR Section CD :	SE
QTR QTR Section CD :	SE
Tax Parcel Number :	N/R

Map Id: 4
Direction: NNE
Distance: 0.167 mi., 882 ft.
Elevation: 1837 ft.
Relative: Lower

Site Name : 176263 | 315736 | 363817
47.774585, -117.371075
WA

Database(s) : [WELLS - WA] ***(cont.)***

Envirosite ID: 47782257
EPA ID: N/R

WELLS - WA ***(cont.)***

Last Update :	2003-07-01
WRIA Number :	55
Last Date in Agency List :	2024-06-24

Well Tag Number :	N/R
NIT ID Number :	S005673
Well Type Code :	R
Well Address :	FARWELL & US 2/SHADY SLOPE, SPOKANE
County ID :	63
Region Code :	3
Well Completion Date :	2000-10-03
Well Log Received Date :	2003-09-02
Well Diameter Quarter :	8
Well Dept Quarter :	60
Well Owner Name :	WA STATE DEPT OF TRANSPORTATION
Driller Number :	2487
Section/Township/Range :	SEC 04, TWP 26N, RNG 43E
Range Fraction Number :	N/R
QTR Section CD :	SE
QTR QTR Section CD :	SE
Tax Parcel Number :	N/R
Last Update :	2006-12-20
WRIA Number :	55
Last Date in Agency List :	2024-06-24

Well Tag Number :	AGS730
NIT ID Number :	A309006
Well Type Code :	A
Well Address :	N/R
County ID :	63
Region Code :	3
Well Completion Date :	2012-02-08
Well Log Received Date :	2012-03-09
Well Diameter Quarter :	1
Well Dept Quarter :	30.5
Well Owner Name :	WSDOT
Driller Number :	2552
Section/Township/Range :	SEC 04, TWP 26N, RNG 43E
Range Fraction Number :	N/R
QTR Section CD :	SE
QTR QTR Section CD :	SE
Tax Parcel Number :	N/R
Last Update :	2012-07-13
WRIA Number :	55
Last Date in Agency List :	2024-06-24

Well Tag Number :	N/R
NIT ID Number :	R062114
Well Type Code :	R
Well Address :	SR 2 AND SHADY LOOP ROAD, SPOKANE
County ID :	63
Region Code :	3
Well Completion Date :	2002-09-29
Well Log Received Date :	2003-09-02

Map Id: 4
Direction: NNE
Distance: 0.167 mi., 882 ft.
Elevation: 1837 ft.
Relative: Lower

Site Name : 176263 | 315736 | 363817
47.774585, -117.371075
WA

Database(s) : [WELLS - WA] ***(cont.)***

Envirosite ID: 47782257
EPA ID: N/R

WELLS - WA ***(cont.)***

Well Diameter Quarter :	4
Well Dept Quarter :	59.5
Well Owner Name :	WA STATE DEPT OF TRANSPORTATION
Driller Number :	2507
Section/Township/Range :	SEC 04, TWP 26N, RNG 43E
Range Fraction Number :	N/R
QTR Section CD :	SE
QTR QTR Section CD :	SE
Tax Parcel Number :	N/R
Last Update :	2007-03-29
WRIA Number :	55
Last Date in Agency List :	2024-06-24

Well Tag Number :	N/R
NIT ID Number :	S024004
Well Type Code :	R
Well Address :	SR2 AND FARWELL RD
County ID :	63
Region Code :	3
Well Completion Date :	2004-05-05
Well Log Received Date :	2004-06-10
Well Diameter Quarter :	N/R
Well Dept Quarter :	26
Well Owner Name :	WA STATE DEPT OF TRANSPORTATION
Driller Number :	2454
Section/Township/Range :	SEC 04, TWP 26N, RNG 43E
Range Fraction Number :	N/R
QTR Section CD :	SE
QTR QTR Section CD :	SE
Tax Parcel Number :	N/R
Last Update :	2004-06-30
WRIA Number :	55
Last Date in Agency List :	2024-06-24

Well Tag Number :	AKL182
NIT ID Number :	A121554
Well Type Code :	A
Well Address :	SHADY SLOPE RD, SPOKANE
County ID :	63
Region Code :	3
Well Completion Date :	2008-07-02
Well Log Received Date :	2008-07-24
Well Diameter Quarter :	4
Well Dept Quarter :	80
Well Owner Name :	WA STATE DEPT OF TRANSPORTATION
Driller Number :	2742
Section/Township/Range :	SEC 04, TWP 26N, RNG 43E
Range Fraction Number :	N/R
QTR Section CD :	SE
QTR QTR Section CD :	SE
Tax Parcel Number :	N/R
Last Update :	2008-09-18
WRIA Number :	55
Last Date in Agency List :	2024-06-24

Map Id: 4
Direction: NNE
Distance: 0.167 mi., 882 ft.
Elevation: 1837 ft.
Relative: Lower

Site Name : 176263 | 315736 | 363817
47.774585, -117.371075
WA

Database(s) : [WELLS - WA] ***(cont.)***

Envirosite ID: 47782257
EPA ID: N/R

WELLS - WA ***(cont.)***

Well Tag Number :	N/R
NIT ID Number :	S026309
Well Type Code :	R
Well Address :	US2 & SHADY SLOPE ROAD, SPOKANE
County ID :	63
Region Code :	3
Well Completion Date :	2006-06-07
Well Log Received Date :	2006-06-29
Well Diameter Quarter :	5
Well Dept Quarter :	108
Well Owner Name :	WA STATE DEPT OF TRANSPORTATION
Driller Number :	1724
Section/Township/Range :	SEC 04, TWP 26N, RNG 43E
Range Fraction Number :	N/R
QTR Section CD :	SE
QTR QTR Section CD :	SE
Tax Parcel Number :	N/R
Last Update :	2006-08-16
WRIA Number :	55
Last Date in Agency List :	2024-06-24

Well Tag Number :	N/R
NIT ID Number :	R068405
Well Type Code :	R
Well Address :	US 2 & SHADY SLOPE ROAD, SPOKANE
County ID :	63
Region Code :	3
Well Completion Date :	2006-06-11
Well Log Received Date :	2006-06-29
Well Diameter Quarter :	5
Well Dept Quarter :	98
Well Owner Name :	WA STATE DEPT OF TRANSPORTATION
Driller Number :	1724
Section/Township/Range :	SEC 04, TWP 26N, RNG 43E
Range Fraction Number :	N/R
QTR Section CD :	SE
QTR QTR Section CD :	SE
Tax Parcel Number :	N/R
Last Update :	2006-08-16
WRIA Number :	55
Last Date in Agency List :	2024-06-24

Well Tag Number :	N/R
NIT ID Number :	S024004
Well Type Code :	R
Well Address :	SR2 AND FARWELL RD
County ID :	63
Region Code :	3
Well Completion Date :	2004-05-04
Well Log Received Date :	2004-06-10
Well Diameter Quarter :	N/R
Well Dept Quarter :	26
Well Owner Name :	WA STATE DEPT OF TRANSPORTATION
Driller Number :	2454
Section/Township/Range :	SEC 04, TWP 26N, RNG 43E

Map Id: 4
Direction: NNE
Distance: 0.167 mi., 882 ft.
Elevation: 1837 ft.
Relative: Lower

Site Name : 176263 | 315736 | 363817
47.774585, -117.371075
WA

Database(s) : [WELLS - WA] ***(cont.)***

Envirosite ID: 47782257
EPA ID: N/R

WELLS - WA ***(cont.)***

Range Fraction Number :	N/R
QTR Section CD :	SE
QTR QTR Section CD :	SE
Tax Parcel Number :	N/R
Last Update :	2004-06-30
WRIA Number :	55
Last Date in Agency List :	2024-06-24

Well Tag Number :	AGS684
NIT ID Number :	A060452
Well Type Code :	A
Well Address :	VIC SR-Z MP 165.7, SPOKANE
County ID :	63
Region Code :	3
Well Completion Date :	2003-08-12
Well Log Received Date :	2003-09-02
Well Diameter Quarter :	4
Well Dept Quarter :	N/R
Well Owner Name :	WA STATE DEPT OF TRANSPORTATION
Driller Number :	2507
Section/Township/Range :	SEC 04, TWP 26N, RNG 43E
Range Fraction Number :	N/R
QTR Section CD :	SE
QTR QTR Section CD :	SE
Tax Parcel Number :	N/R
Last Update :	2003-09-25
WRIA Number :	55
Last Date in Agency List :	2024-06-24

Well Tag Number :	N/R
NIT ID Number :	S024004
Well Type Code :	R
Well Address :	SR2 AND FARWELL RD
County ID :	63
Region Code :	3
Well Completion Date :	2004-05-05
Well Log Received Date :	2004-06-10
Well Diameter Quarter :	N/R
Well Dept Quarter :	26
Well Owner Name :	WA STATE DEPT OF TRANSPORTATION
Driller Number :	2454
Section/Township/Range :	SEC 04, TWP 26N, RNG 43E
Range Fraction Number :	N/R
QTR Section CD :	SE
QTR QTR Section CD :	SE
Tax Parcel Number :	N/R
Last Update :	2004-06-30
WRIA Number :	55
Last Date in Agency List :	2024-06-24

Well Tag Number :	ALP541
NIT ID Number :	A121566
Well Type Code :	A
Well Address :	SPOKANE

Map Id: 4
Direction: NNE
Distance: 0.167 mi., 882 ft.
Elevation: 1837 ft.
Relative: Lower

Site Name : 176263 | 315736 | 363817
47.774585, -117.371075
WA

Database(s) : [WELLS - WA] ***(cont.)***

Envirosite ID: 47782257
EPA ID: N/R

WELLS - WA ***(cont.)***

County ID :	63
Region Code :	3
Well Completion Date :	2006-06-11
Well Log Received Date :	2008-07-24
Well Diameter Quarter :	N/R
Well Dept Quarter :	N/R
Well Owner Name :	WA STATE DEPT OF TRANSPORTATION
Driller Number :	2742
Section/Township/Range :	SEC 04, TWP 26N, RNG 43E
Range Fraction Number :	N/R
QTR Section CD :	SE
QTR QTR Section CD :	SE
Tax Parcel Number :	N/R
Last Update :	2009-04-22
WRIA Number :	55
Last Date in Agency List :	2024-06-24

Well Tag Number :	AKL186
NIT ID Number :	A121555
Well Type Code :	A
Well Address :	SHADY SLOPE RD,SPOKANE
County ID :	63
Region Code :	3
Well Completion Date :	2008-07-02
Well Log Received Date :	2008-07-24
Well Diameter Quarter :	4
Well Dept Quarter :	100.5
Well Owner Name :	WA STATE DEPT OF TRANSPORTATION
Driller Number :	2742
Section/Township/Range :	SEC 04, TWP 26N, RNG 43E
Range Fraction Number :	N/R
QTR Section CD :	SE
QTR QTR Section CD :	SE
Tax Parcel Number :	N/R
Last Update :	2008-09-18
WRIA Number :	55
Last Date in Agency List :	2024-06-24

Well Tag Number :	N/R
NIT ID Number :	S024004
Well Type Code :	R
Well Address :	SR2 AND FARWELL RD
County ID :	63
Region Code :	3
Well Completion Date :	2004-05-05
Well Log Received Date :	2004-06-10
Well Diameter Quarter :	N/R
Well Dept Quarter :	26
Well Owner Name :	WA STATE DEPT OF TRANSPORTATION
Driller Number :	2454
Section/Township/Range :	SEC 04, TWP 26N, RNG 43E
Range Fraction Number :	N/R
QTR Section CD :	SE
QTR QTR Section CD :	SE
Tax Parcel Number :	N/R

Map Id: 4
Direction: NNE
Distance: 0.167 mi., 882 ft.
Elevation: 1837 ft.
Relative: Lower

Site Name : 176263 | 315736 | 363817
47.774585, -117.371075
WA

Database(s) : [WELLS - WA] ***(cont.)***

Envirosite ID: 47782257
EPA ID: N/R

WELLS - WA ***(cont.)***

Last Update :	2004-06-30
WRIA Number :	55
Last Date in Agency List :	2024-06-24
Well Tag Number :	AFC948
NIT ID Number :	R048672
Well Type Code :	R
Well Address :	FARWELL & SHADY SLOPE
County ID :	63
Region Code :	3
Well Completion Date :	2001-04-26
Well Log Received Date :	2001-10-30
Well Diameter Quarter :	N/R
Well Dept Quarter :	21.5
Well Owner Name :	WA STATE DEPT OF TRANSPORTATION
Driller Number :	1724
Section/Township/Range :	SEC 04, TWP 26N, RNG 43E
Range Fraction Number :	N/R
QTR Section CD :	SE
QTR QTR Section CD :	SE
Tax Parcel Number :	N/R
Last Update :	2002-02-04
WRIA Number :	55
Last Date in Agency List :	2024-06-24
Well Tag Number :	AFG065
NIT ID Number :	A121563
Well Type Code :	A
Well Address :	US2 AT SHADY SLOPE RD, SPOKANE
County ID :	63
Region Code :	3
Well Completion Date :	2008-07-02
Well Log Received Date :	2008-07-24
Well Diameter Quarter :	8
Well Dept Quarter :	61.5
Well Owner Name :	WA STATE DEPT OF TRANSPORTATION
Driller Number :	2742
Section/Township/Range :	SEC 04, TWP 26N, RNG 43E
Range Fraction Number :	N/R
QTR Section CD :	SE
QTR QTR Section CD :	SE
Tax Parcel Number :	N/R
Last Update :	2008-09-18
WRIA Number :	55
Last Date in Agency List :	2024-06-24
Well Tag Number :	AKL182
NIT ID Number :	R068254
Well Type Code :	R
Well Address :	HWY 2/SHADY SLOPE ROAD
County ID :	63
Region Code :	3
Well Completion Date :	2005-09-13
Well Log Received Date :	2005-10-11

Map Id: 4
Direction: NNE
Distance: 0.167 mi., 882 ft.
Elevation: 1837 ft.
Relative: Lower

Site Name : 176263 | 315736 | 363817
47.774585, -117.371075
WA

Database(s) : [WELLS - WA] ***(cont.)***

Envirosite ID: 47782257
EPA ID: N/R

WELLS - WA ***(cont.)***

Well Diameter Quarter :	3.5
Well Dept Quarter :	79.9
Well Owner Name :	WA STATE DEPT OF TRANSPORTATION
Driller Number :	2532
Section/Township/Range :	SEC 04, TWP 26N, RNG 43E
Range Fraction Number :	N/R
QTR Section CD :	SE
QTR QTR Section CD :	SE
Tax Parcel Number :	N/R
Last Update :	2005-11-16
WRIA Number :	55
Last Date in Agency List :	2024-06-24

Well Tag Number :	N/R
NIT ID Number :	A065802
Well Type Code :	A
Well Address :	2824 CENTER RD E, MEAD 99021
County ID :	63
Region Code :	3
Well Completion Date :	2004-10-21
Well Log Received Date :	2005-01-14
Well Diameter Quarter :	5.5
Well Dept Quarter :	N/R
Well Owner Name :	WA STATE DEPT OF TRANSPORTATION
Driller Number :	2208
Section/Township/Range :	SEC 04, TWP 26N, RNG 43E
Range Fraction Number :	N/R
QTR Section CD :	SE
QTR QTR Section CD :	SE
Tax Parcel Number :	36044-0902
Last Update :	2005-05-12
WRIA Number :	55
Last Date in Agency List :	2024-06-24

Well Tag Number :	AKL186
NIT ID Number :	R068257
Well Type Code :	R
Well Address :	US 2/SHADY SLOPE ROAD
County ID :	63
Region Code :	3
Well Completion Date :	2005-08-25
Well Log Received Date :	2005-10-11
Well Diameter Quarter :	4
Well Dept Quarter :	100.5
Well Owner Name :	WA STATE DEPT OF TRANSPORTATION
Driller Number :	2710
Section/Township/Range :	SEC 04, TWP 26N, RNG 43E
Range Fraction Number :	N/R
QTR Section CD :	SE
QTR QTR Section CD :	SE
Tax Parcel Number :	N/R
Last Update :	2005-11-16
WRIA Number :	55
Last Date in Agency List :	2024-06-24

Map Id: 4
Direction: NNE
Distance: 0.167 mi., 882 ft.
Elevation: 1837 ft.
Relative: Lower

Site Name : 176263 | 315736 | 363817
47.774585, -117.371075
WA

Database(s) : [WELLS - WA] ***(cont.)***

Envirosite ID: 47782257
EPA ID: N/R

WELLS - WA ***(cont.)***

Well Tag Number :	N/R
NIT ID Number :	A065575
Well Type Code :	A
Well Address :	CENTER ST AND HWY 2, SPOKANE 99217
County ID :	63
Region Code :	3
Well Completion Date :	2004-10-01
Well Log Received Date :	2004-12-07
Well Diameter Quarter :	2.5
Well Dept Quarter :	N/R
Well Owner Name :	WA STATE DEPT OF TRANSPORTATION
Driller Number :	1933
Section/Township/Range :	SEC 04, TWP 26N, RNG 43E
Range Fraction Number :	N/R
QTR Section CD :	SE
QTR QTR Section CD :	SE
Tax Parcel Number :	N/R
Last Update :	2004-12-09
WRIA Number :	55
Last Date in Agency List :	2024-06-24

Well Tag Number :	ALP540
NIT ID Number :	A121566
Well Type Code :	A
Well Address :	SPOKANE
County ID :	63
Region Code :	3
Well Completion Date :	2006-06-11
Well Log Received Date :	2008-07-24
Well Diameter Quarter :	N/R
Well Dept Quarter :	N/R
Well Owner Name :	WA STATE DEPT OF TRANSPORTATION
Driller Number :	2742
Section/Township/Range :	SEC 04, TWP 26N, RNG 43E
Range Fraction Number :	N/R
QTR Section CD :	SE
QTR QTR Section CD :	SE
Tax Parcel Number :	N/R
Last Update :	2009-04-22
WRIA Number :	55
Last Date in Agency List :	2024-06-24

Well Tag Number :	AGS681
NIT ID Number :	A060452
Well Type Code :	A
Well Address :	VIC SR-Z MP 165.7, SPOKANE
County ID :	63
Region Code :	3
Well Completion Date :	2003-08-12
Well Log Received Date :	2003-09-02
Well Diameter Quarter :	4
Well Dept Quarter :	N/R
Well Owner Name :	WA STATE DEPT OF TRANSPORTATION
Driller Number :	2507
Section/Township/Range :	SEC 04, TWP 26N, RNG 43E

Map Id: 4
Direction: NNE
Distance: 0.167 mi., 882 ft.
Elevation: 1837 ft.
Relative: Lower

Site Name : 176263 | 315736 | 363817
47.774585, -117.371075
WA

Database(s) : [WELLS - WA] ***(cont.)***

Envirosite ID: 47782257
EPA ID: N/R

WELLS - WA ***(cont.)***

Range Fraction Number :	N/R
QTR Section CD :	SE
QTR QTR Section CD :	SE
Tax Parcel Number :	N/R
Last Update :	2003-09-25
WRIA Number :	55
Last Date in Agency List :	2024-06-24

Map Id: 5
Direction: NW
Distance: 0.174 mi., 922 ft.
Elevation: 1837 ft.
Relative: Lower

Site Name : 176264 | 315703 | 382176
47.774609, -117.376384
WA

Database(s) : [WELLS - WA]

Envirosite ID: 47806508
EPA ID: N/R

WELLS - WA

Well Tag Number :	AKL181
NIT ID Number :	R068253
Well Type Code :	R
Well Address :	SHADY SLOPE ROAD/US 2
County ID :	63
Region Code :	3
Well Completion Date :	2005-09-08
Well Log Received Date :	2005-10-11
Well Diameter Quarter :	6
Well Dept Quarter :	90.5
Well Owner Name :	WA STATE DEPT OF TRANSPORTATION
Driller Number :	2532
Section/Township/Range :	SEC 04, TWP 26N, RNG 43E
Range Fraction Number :	N/R
QTR Section CD :	SE
QTR QTR Section CD :	SW
Tax Parcel Number :	N/R
Last Update :	2005-11-16
WRIA Number :	55
Last Date in Agency List :	2024-06-24

Well Tag Number :	N/R
NIT ID Number :	S023748
Well Type Code :	R
Well Address :	US 2/SHADY SLOPE, SPOKANE
County ID :	63
Region Code :	3
Well Completion Date :	2005-03-09
Well Log Received Date :	2005-10-11
Well Diameter Quarter :	9
Well Dept Quarter :	100
Well Owner Name :	WA STATE DEPT OF TRANSPORTATION
Driller Number :	2552
Section/Township/Range :	SEC 04, TWP 26N, RNG 43E

Map Id: 5
Direction: NW
Distance: 0.174 mi., 922 ft.
Elevation: 1837 ft.
Relative: Lower

Site Name : 176264 | 315703 | 382176
47.774609, -117.376384
WA

Database(s) : [WELLS - WA] ***(cont.)***

Envirosite ID: 47806508
EPA ID: N/R

WELLS - WA ***(cont.)***

Range Fraction Number :	N/R
QTR Section CD :	SE
QTR QTR Section CD :	SW
Tax Parcel Number :	N/R
Last Update :	2005-11-16
WRIA Number :	55
Last Date in Agency List :	2024-06-24

Well Tag Number :	AFC942
NIT ID Number :	R048671
Well Type Code :	R
Well Address :	N/R
County ID :	63
Region Code :	3
Well Completion Date :	2001-04-04
Well Log Received Date :	2001-10-30
Well Diameter Quarter :	N/R
Well Dept Quarter :	49
Well Owner Name :	WA STATE DEPT OF TRANSPORTATION
Driller Number :	1724
Section/Township/Range :	SEC 04, TWP 26N, RNG 43E
Range Fraction Number :	N/R
QTR Section CD :	SE
QTR QTR Section CD :	SW
Tax Parcel Number :	N/R
Last Update :	2002-02-01
WRIA Number :	55
Last Date in Agency List :	2024-06-24

Well Tag Number :	N/R
NIT ID Number :	S022815
Well Type Code :	R
Well Address :	US 2/SHADY SLOPE ROAD, SPOKANE
County ID :	63
Region Code :	3
Well Completion Date :	2005-08-30
Well Log Received Date :	2005-10-11
Well Diameter Quarter :	N/R
Well Dept Quarter :	N/R
Well Owner Name :	WA STATE DEPT OF TRANSPORTATION
Driller Number :	2532
Section/Township/Range :	SEC 04, TWP 26N, RNG 43E
Range Fraction Number :	N/R
QTR Section CD :	SE
QTR QTR Section CD :	SW
Tax Parcel Number :	N/R
Last Update :	2009-03-25
WRIA Number :	55
Last Date in Agency List :	2024-06-24

Well Tag Number :	AHN703
NIT ID Number :	R065943
Well Type Code :	R
Well Address :	US2 AND SHADY SLOPE RD

Map Id: 5
Direction: NW
Distance: 0.174 mi., 922 ft.
Elevation: 1837 ft.
Relative: Lower

Site Name : 176264 | 315703 | 382176
47.774609, -117.376384
WA

Database(s) : [WELLS - WA] ***(cont.)***

Envirosite ID: 47806508
EPA ID: N/R

WELLS - WA ***(cont.)***

County ID :	63
Region Code :	3
Well Completion Date :	2005-04-26
Well Log Received Date :	2005-12-16
Well Diameter Quarter :	4.5
Well Dept Quarter :	70.5
Well Owner Name :	WA STATE DEPT OF TRANSPORTATION
Driller Number :	2454
Section/Township/Range :	SEC 04, TWP 26N, RNG 43E
Range Fraction Number :	N/R
QTR Section CD :	SE
QTR QTR Section CD :	SW
Tax Parcel Number :	N/R
Last Update :	2006-01-19
WRIA Number :	55
Last Date in Agency List :	2024-06-24

Well Tag Number :	N/R
NIT ID Number :	A060494
Well Type Code :	A
Well Address :	US2 VICTORY OF SHADY SLOPE,SPOKANE
County ID :	63
Region Code :	3
Well Completion Date :	2004-06-29
Well Log Received Date :	2004-06-14
Well Diameter Quarter :	1
Well Dept Quarter :	45
Well Owner Name :	WA STATE DEPT OF TRANSPORTATION
Driller Number :	2454
Section/Township/Range :	SEC 04, TWP 26N, RNG 43E
Range Fraction Number :	N/R
QTR Section CD :	SE
QTR QTR Section CD :	SW
Tax Parcel Number :	N/R
Last Update :	2004-06-30
WRIA Number :	55
Last Date in Agency List :	2024-06-24

Well Tag Number :	AKL181
NIT ID Number :	A121553
Well Type Code :	A
Well Address :	SHADY SLOPE RD, SPOKANE
County ID :	63
Region Code :	3
Well Completion Date :	2008-07-02
Well Log Received Date :	2008-07-24
Well Diameter Quarter :	6
Well Dept Quarter :	90.5
Well Owner Name :	WA STATE DEPT OF TRANSPORTATION
Driller Number :	2742
Section/Township/Range :	SEC 04, TWP 26N, RNG 43E
Range Fraction Number :	N/R
QTR Section CD :	SE
QTR QTR Section CD :	SW
Tax Parcel Number :	N/R

Map Id: 5
Direction: NW
Distance: 0.174 mi., 922 ft.
Elevation: 1837 ft.
Relative: Lower

Site Name : 176264 | 315703 | 382176
47.774609, -117.376384
WA

Database(s) : [WELLS - WA] ***(cont.)***

Envirosite ID: 47806508
EPA ID: N/R

WELLS - WA ***(cont.)***

Last Update :	2008-09-18
WRIA Number :	55
Last Date in Agency List :	2024-06-24

Well Tag Number :	AHN800
NIT ID Number :	A060549
Well Type Code :	A
Well Address :	US 2/SHADY SLOPE ROAD, SPOKANE
County ID :	63
Region Code :	3
Well Completion Date :	2005-04-26
Well Log Received Date :	2007-06-13
Well Diameter Quarter :	4
Well Dept Quarter :	20
Well Owner Name :	WA STATE DEPT OF TRANSPORTATION
Driller Number :	2454
Section/Township/Range :	SEC 04, TWP 26N, RNG 43E
Range Fraction Number :	N/R
QTR Section CD :	SE
QTR QTR Section CD :	SW
Tax Parcel Number :	N/R
Last Update :	2007-06-15
WRIA Number :	55
Last Date in Agency List :	2024-06-24

Well Tag Number :	N/R
NIT ID Number :	S022815
Well Type Code :	R
Well Address :	US 2/SHADY SLOPE ROAD, SPOKANE
County ID :	63
Region Code :	3
Well Completion Date :	2005-08-30
Well Log Received Date :	2005-10-11
Well Diameter Quarter :	N/R
Well Dept Quarter :	N/R
Well Owner Name :	WA STATE DEPT OF TRANSPORTATION
Driller Number :	2532
Section/Township/Range :	SEC 04, TWP 26N, RNG 43E
Range Fraction Number :	N/R
QTR Section CD :	SE
QTR QTR Section CD :	SW
Tax Parcel Number :	N/R
Last Update :	2009-03-25
WRIA Number :	55
Last Date in Agency List :	2024-06-24

Well Tag Number :	AHN703
NIT ID Number :	A060548
Well Type Code :	A
Well Address :	US 2/SHADY SLOPE ROAD, SPOKANE
County ID :	63
Region Code :	3
Well Completion Date :	2005-04-27
Well Log Received Date :	2007-06-13

Map Id: 5
Direction: NW
Distance: 0.174 mi., 922 ft.
Elevation: 1837 ft.
Relative: Lower

Site Name : 176264 | 315703 | 382176
47.774609, -117.376384
WA

Database(s) : [WELLS - WA] ***(cont.)***

Envirosite ID: 47806508
EPA ID: N/R

WELLS - WA ***(cont.)***

Well Diameter Quarter :	4.5
Well Dept Quarter :	70.5
Well Owner Name :	WA STATE DEPT OF TRANSPORTATION
Driller Number :	2454
Section/Township/Range :	SEC 04, TWP 26N, RNG 43E
Range Fraction Number :	N/R
QTR Section CD :	SE
QTR QTR Section CD :	SW
Tax Parcel Number :	N/R
Last Update :	2007-06-15
WRIA Number :	55
Last Date in Agency List :	2024-06-24

Well Tag Number :	N/R
NIT ID Number :	S022815
Well Type Code :	R
Well Address :	US 2/SHADY SLOPE ROAD, SPOKANE
County ID :	63
Region Code :	3
Well Completion Date :	2005-08-30
Well Log Received Date :	2005-10-11
Well Diameter Quarter :	N/R
Well Dept Quarter :	N/R
Well Owner Name :	WA STATE DEPT OF TRANSPORTATION
Driller Number :	2532
Section/Township/Range :	SEC 04, TWP 26N, RNG 43E
Range Fraction Number :	N/R
QTR Section CD :	SE
QTR QTR Section CD :	SW
Tax Parcel Number :	N/R
Last Update :	2009-03-25
WRIA Number :	55
Last Date in Agency List :	2024-06-24

Well Tag Number :	AFC941
NIT ID Number :	A060489
Well Type Code :	A
Well Address :	US2 AND FARWELL,SPOKANE
County ID :	63
Region Code :	3
Well Completion Date :	2004-04-20
Well Log Received Date :	2004-06-14
Well Diameter Quarter :	2
Well Dept Quarter :	50
Well Owner Name :	WA STATE DEPT OF TRANSPORTATION
Driller Number :	2454
Section/Township/Range :	SEC 04, TWP 26N, RNG 43E
Range Fraction Number :	N/R
QTR Section CD :	SE
QTR QTR Section CD :	SW
Tax Parcel Number :	N/R
Last Update :	2004-06-30
WRIA Number :	55
Last Date in Agency List :	2024-06-24

Map Id: 5
Direction: NW
Distance: 0.174 mi., 922 ft.
Elevation: 1837 ft.
Relative: Lower

Site Name : 176264 | 315703 | 382176
47.774609, -117.376384
WA

Database(s) : [WELLS - WA] ***(cont.)***

Envirosite ID: 47806508
EPA ID: N/R

WELLS - WA ***(cont.)***

Well Tag Number :	AFC942
NIT ID Number :	A121561
Well Type Code :	A
Well Address :	SHADY SLOPE RD, SPOKANE
County ID :	63
Region Code :	3
Well Completion Date :	2008-07-02
Well Log Received Date :	2008-07-24
Well Diameter Quarter :	8
Well Dept Quarter :	49
Well Owner Name :	WA STATE DEPT OF TRANSPORTATION
Driller Number :	2742
Section/Township/Range :	SEC 04, TWP 26N, RNG 43E
Range Fraction Number :	N/R
QTR Section CD :	SE
QTR QTR Section CD :	SW
Tax Parcel Number :	N/R
Last Update :	2008-09-18
WRIA Number :	55
Last Date in Agency List :	2024-06-24

Well Tag Number :	N/R
NIT ID Number :	A060494
Well Type Code :	A
Well Address :	US2 VICTORY OF SHADY SLOPE,SPOKANE
County ID :	63
Region Code :	3
Well Completion Date :	2004-06-29
Well Log Received Date :	2004-06-14
Well Diameter Quarter :	1
Well Dept Quarter :	45
Well Owner Name :	WA STATE DEPT OF TRANSPORTATION
Driller Number :	2454
Section/Township/Range :	SEC 04, TWP 26N, RNG 43E
Range Fraction Number :	N/R
QTR Section CD :	SE
QTR QTR Section CD :	SW
Tax Parcel Number :	N/R
Last Update :	2004-06-30
WRIA Number :	55
Last Date in Agency List :	2024-06-24

Well Tag Number :	ACN567
NIT ID Number :	W072924
Well Type Code :	W
Well Address :	N/R
County ID :	63
Region Code :	3
Well Completion Date :	1997-11-14
Well Log Received Date :	N/R
Well Diameter Quarter :	6
Well Dept Quarter :	240
Well Owner Name :	NATHAN STIME
Driller Number :	0971
Section/Township/Range :	SEC 04, TWP 26N, RNG 43E

Map Id: 5
Direction: NW
Distance: 0.174 mi., 922 ft.
Elevation: 1837 ft.
Relative: Lower

Site Name : 176264 | 315703 | 382176
47.774609, -117.376384
WA

Database(s) : [WELLS - WA] ***(cont.)***

Envirosite ID: 47806508
EPA ID: N/R

WELLS - WA ***(cont.)***

Range Fraction Number :	N/R
QTR Section CD :	SE
QTR QTR Section CD :	SW
Tax Parcel Number :	N/R
Last Update :	N/R
WRIA Number :	55
Last Date in Agency List :	2024-06-24

Well Tag Number :	AHN800
NIT ID Number :	R066010
Well Type Code :	R
Well Address :	N/R
County ID :	63
Region Code :	3
Well Completion Date :	2005-03-08
Well Log Received Date :	2005-10-11
Well Diameter Quarter :	4
Well Dept Quarter :	20
Well Owner Name :	WA STATE DEPT OF TRANSPORTATION
Driller Number :	2552
Section/Township/Range :	SEC 04, TWP 26N, RNG 43E
Range Fraction Number :	N/R
QTR Section CD :	SE
QTR QTR Section CD :	SW
Tax Parcel Number :	N/R
Last Update :	2005-11-16
WRIA Number :	55
Last Date in Agency List :	2024-06-24

Well Tag Number :	N/R
NIT ID Number :	S022815
Well Type Code :	R
Well Address :	US 2/SHADY SLOPE ROAD, SPOKANE
County ID :	63
Region Code :	3
Well Completion Date :	2005-08-30
Well Log Received Date :	2005-10-11
Well Diameter Quarter :	N/R
Well Dept Quarter :	N/R
Well Owner Name :	WA STATE DEPT OF TRANSPORTATION
Driller Number :	2532
Section/Township/Range :	SEC 04, TWP 26N, RNG 43E
Range Fraction Number :	N/R
QTR Section CD :	SE
QTR QTR Section CD :	SW
Tax Parcel Number :	N/R
Last Update :	2009-03-25
WRIA Number :	55
Last Date in Agency List :	2024-06-24

Map Id: 6
Direction: ENE
Distance: 0.232 mi., 1223 ft.
Elevation: 1865 ft.
Relative: Lower

Site Name : 474623117220001
47.773056, -117.3675
WA

Database(s) : [NWIS]

Envirosite ID: 20248328
EPA ID: N/R

NWIS

Site Identification Number :	474623117220001
Site Type :	Well
Station Name :	26N/43E-03N01
Agency :	U.S. Geological Survey
District :	Washington
State :	WA
County :	Spokane County
Country :	USA
Land Net Location :	SWSWS03 T26N R43E W
Name of Location Map :	MEAD, WA
Scale of Location Map :	24000
Altitude of Gage/Land Surface :	1864
Method Altitude Determined :	Interpolated from Digital Elevation Model
Altitude Accuracy :	1.6
Altitude Datum :	North American Vertical Datum of 1988
Hydrologic Unit :	Little Spokane
Drainage Basin :	N/R
Topographic Setting :	Undulating
Flags for the Type of Data Collected:	NNNNNNNNNNNNNNNNNNNNNNNNNNNNO
Flags for Instruments at Site :	NNNNNNNNNNNNNNNNNNNNNNNNNNNNN
Date of First Construction :	1970-04-23
Date Site Established or Inventoried:	2004-09-14
Drainage Area :	N/R
Contributing Drainage Area :	N/R
Data Reliability :	Data have been checked by the reporting agency.
Data-Other GW Files :	YYYYNYNN
National Aquifer :	N/R
Local Aquifer :	Quaternary Alluvium
Local Aquifer Type :	Unconfined single aquifer
Well Depth :	180
Hole Depth :	180
Source of Depth Data :	D
Project Number :	WAEQM00
Real-Time Data Flag :	0
Peak-Streamflow Data Begin Date :	N/R
Peak-Streamflow Data End Date :	N/R
Peak-Streamflow Data Count :	0
Water-Quality Data Begin Date :	1977-05-17
Water-Quality Data End Date :	1978-05-09
Water-Quality Data Count :	3
Field Water-Level Measurements Begin Date:	1970-05-27
Field Water-level Measurements End Date:	2012-04-27
Field Water-Level Measurements Count:	12
Site-Visit Data Begin Date :	N/R
Site-Visit Data End Date :	N/R
Site-Visit Data Count :	0
Latitude :	47.773056
Longitude :	-117.3675
Last Date in Agency List :	2024-06-11

Map Id: 7
Direction: E
Distance: 0.244 mi., 1288 ft.
Elevation: 1906 ft.
Relative: Higher

Site Name : 309289 | 900524
47.770947, -117.365711
WA

Database(s) : [WELLS - WA]

Envirosite ID: 47875749
EPA ID: N/R

WELLS - WA

Well Tag Number :	N/R
NIT ID Number :	A029258
Well Type Code :	A
Well Address :	12709 N Freya St, Mead 99021
County ID :	63
Region Code :	3
Well Completion Date :	1999-09-30
Well Log Received Date :	2000-01-25
Well Diameter Quarter :	N/R
Well Dept Quarter :	71
Well Owner Name :	CAROL LEWIS
Driller Number :	1030
Section/Township/Range :	SEC 10, TWP 26N, RNG 43E
Range Fraction Number :	N/R
QTR Section CD :	NW
QTR QTR Section CD :	NW
Tax Parcel Number :	N/R
Last Update :	2014-03-18
WRIA Number :	55
Last Date in Agency List :	2024-06-24

Well Tag Number :	AFG063
NIT ID Number :	R048614
Well Type Code :	R
Well Address :	NEAR FARWELL AND CHERRY ST
County ID :	63
Region Code :	3
Well Completion Date :	2001-05-01
Well Log Received Date :	2001-06-18
Well Diameter Quarter :	N/R
Well Dept Quarter :	60
Well Owner Name :	WSDOT
Driller Number :	2487
Section/Township/Range :	SEC 10, TWP 26N, RNG 43E
Range Fraction Number :	N/R
QTR Section CD :	NW
QTR QTR Section CD :	NW
Tax Parcel Number :	N/R
Last Update :	2001-10-31
WRIA Number :	55
Last Date in Agency List :	2024-06-24

Map Id: A8
Direction: N
Distance: 0.252 mi., 1332 ft.
Elevation: 1837 ft.
Relative: Lower

Site Name : 474634117222201
47.776003, -117.373829
WA

Database(s) : [NWIS]

Envirosite ID: 20237531
EPA ID: N/R

NWIS

Site Identification Number :	474634117222201
Site Type :	Well
Station Name :	26N/43E-04SE1
Agency :	U.S. Geological Survey
District :	Washington
State :	WA
County :	Spokane County
Country :	USA
Land Net Location :	SES04 T26N R43E W
Name of Location Map :	MEAD
Scale of Location Map :	24000
Altitude of Gage/Land Surface :	1860
Method Altitude Determined :	Interpolated from topographic map.
Altitude Accuracy :	10
Altitude Datum :	National Geodetic Vertical Datum of 1929
Hydrologic Unit :	Little Spokane
Drainage Basin :	N/R
Topographic Setting :	N/R
Flags for the Type of Data Collected:	NNNNNNNNNNNNNNNNNNNNNNNNNNNNNO
Flags for Instruments at Site :	NNNNNNNNNNNNNNNNNNNNNNNNNNNNNN
Date of First Construction :	1992-07-03
Date Site Established or Inventoried:	N/R
Drainage Area :	N/R
Contributing Drainage Area :	N/R
Data Reliability :	Unchecked data.
Data-Other GW Files :	YYYYNYNN
National Aquifer :	N/R
Local Aquifer :	Columbia River Basalt Group
Local Aquifer Type :	N/R
Well Depth :	100
Hole Depth :	100
Source of Depth Data :	D
Project Number :	WA00228
Real-Time Data Flag :	0
Peak-Streamflow Data Begin Date :	N/R
Peak-Streamflow Data End Date :	N/R
Peak-Streamflow Data Count :	0
Water-Quality Data Begin Date :	N/R
Water-Quality Data End Date :	N/R
Water-Quality Data Count :	0
Field Water-Level Measurements Begin Date:	1992-07-03
Field Water-level Measurements End Date:	1992-07-03
Field Water-Level Measurements Count:	1
Site-Visit Data Begin Date :	N/R
Site-Visit Data End Date :	N/R
Site-Visit Data Count :	0
Latitude :	47.776003
Longitude :	-117.373829
Last Date in Agency List :	2024-06-11

Map Id: A9
Direction: N
Distance: 0.279 mi., 1472 ft.
Elevation: 1839 ft.
Relative: Lower

Site Name : 167006
47.776398, -117.373707
WA

Database(s) : [WELLS - WA]

Envirosite ID: 47920067
EPA ID: N/R

WELLS - WA

Well Tag Number :	N/R
NIT ID Number :	057678
Well Type Code :	W
Well Address :	N SHADY SLOPE RD, SPOKANE
County ID :	63
Region Code :	3
Well Completion Date :	1992-07-03
Well Log Received Date :	1992-07-21
Well Diameter Quarter :	6
Well Dept Quarter :	100
Well Owner Name :	GARY SMITH - BONNIE LAYTON
Driller Number :	1447
Section/Township/Range :	SEC 04, TWP 26N, RNG 43E
Range Fraction Number :	N/R
QTR Section CD :	SE
QTR QTR Section CD :	#
Tax Parcel Number :	N/R
Last Update :	N/R
WRIA Number :	55
Last Date in Agency List :	2024-06-24

Map Id: 10
Direction: W
Distance: 0.323 mi., 1708 ft.
Elevation: 1849 ft.
Relative: Lower

Site Name : 2155071 | 2155072 | 2155073
47.771017, -117.381763
WA

Database(s) : [WELLS - WA]

Envirosite ID: 52588998
EPA ID: N/R

WELLS - WA

Well Tag Number :	N/R
NIT ID Number :	AE72981
Well Type Code :	A
Well Address :	Us 2
County ID :	63
Region Code :	2
Well Completion Date :	2022-05-26
Well Log Received Date :	2022-06-27
Well Diameter Quarter :	8
Well Dept Quarter :	100
Well Owner Name :	CBRE
Driller Number :	2493
Section/Township/Range :	SEC 09, TWP 26N, RNG 43E
Range Fraction Number :	N/R
QTR Section CD :	NW
QTR QTR Section CD :	NE
Tax Parcel Number :	360951601
Last Update :	2022-06-29
WRIA Number :	55
Last Date in Agency List :	2024-06-24

Map Id: 10
Direction: W
Distance: 0.323 mi., 1708 ft.
Elevation: 1849 ft.
Relative: Lower

Site Name : 2155071 | 2155072 | 2155073
47.771017, -117.381763
WA

Database(s) : [WELLS - WA] ***(cont.)***

Envirosite ID: 52588998
EPA ID: N/R

WELLS - WA ***(cont.)***

Well Tag Number :	N/R
NIT ID Number :	SE82162
Well Type Code :	R
Well Address :	Us 2
County ID :	63
Region Code :	2
Well Completion Date :	2022-05-26
Well Log Received Date :	2022-06-27
Well Diameter Quarter :	8
Well Dept Quarter :	100
Well Owner Name :	CBRE
Driller Number :	2493
Section/Township/Range :	SEC 09, TWP 26N, RNG 43E
Range Fraction Number :	N/R
QTR Section CD :	NW
QTR QTR Section CD :	NE
Tax Parcel Number :	360951601
Last Update :	2022-06-29
WRIA Number :	55
Last Date in Agency List :	2024-06-24

Well Tag Number :	N/R
NIT ID Number :	AE72981
Well Type Code :	A
Well Address :	Us 2
County ID :	63
Region Code :	2
Well Completion Date :	2022-05-26
Well Log Received Date :	2022-06-27
Well Diameter Quarter :	8
Well Dept Quarter :	100
Well Owner Name :	CBRE
Driller Number :	2493
Section/Township/Range :	SEC 09, TWP 26N, RNG 43E
Range Fraction Number :	N/R
QTR Section CD :	NW
QTR QTR Section CD :	NE
Tax Parcel Number :	360951601
Last Update :	2022-06-29
WRIA Number :	55
Last Date in Agency List :	2024-06-24

Well Tag Number :	N/R
NIT ID Number :	SE82162
Well Type Code :	R
Well Address :	Us 2
County ID :	63
Region Code :	2
Well Completion Date :	2022-05-26
Well Log Received Date :	2022-06-27
Well Diameter Quarter :	8
Well Dept Quarter :	100
Well Owner Name :	CBRE
Driller Number :	2493
Section/Township/Range :	SEC 09, TWP 26N, RNG 43E

Map Id: 10
Direction: W
Distance: 0.323 mi., 1708 ft.
Elevation: 1849 ft.
Relative: Lower

Site Name : 2155071 | 2155072 | 2155073
47.771017, -117.381763
WA

Database(s) : [WELLS - WA] ***(cont.)***

Envirosite ID: 52588998
EPA ID: N/R

WELLS - WA ***(cont.)***

Range Fraction Number :	N/R
QTR Section CD :	NW
QTR QTR Section CD :	NE
Tax Parcel Number :	360951601
Last Update :	2022-06-29
WRIA Number :	55
Last Date in Agency List :	2024-06-24

Well Tag Number :	N/R
NIT ID Number :	AE72981
Well Type Code :	A
Well Address :	Us 2
County ID :	63
Region Code :	2
Well Completion Date :	2022-05-26
Well Log Received Date :	2022-06-27
Well Diameter Quarter :	8
Well Dept Quarter :	100
Well Owner Name :	CBRE
Driller Number :	2493
Section/Township/Range :	SEC 09, TWP 26N, RNG 43E
Range Fraction Number :	N/R
QTR Section CD :	NW
QTR QTR Section CD :	NE
Tax Parcel Number :	360951601
Last Update :	2022-06-29
WRIA Number :	55
Last Date in Agency List :	2024-06-24

Well Tag Number :	N/R
NIT ID Number :	SE82162
Well Type Code :	R
Well Address :	Us 2
County ID :	63
Region Code :	2
Well Completion Date :	2022-05-26
Well Log Received Date :	2022-06-27
Well Diameter Quarter :	8
Well Dept Quarter :	100
Well Owner Name :	CBRE
Driller Number :	2493
Section/Township/Range :	SEC 09, TWP 26N, RNG 43E
Range Fraction Number :	N/R
QTR Section CD :	NW
QTR QTR Section CD :	NE
Tax Parcel Number :	360951601
Last Update :	2022-06-29
WRIA Number :	55
Last Date in Agency List :	2024-06-24

Map Id: B11
Direction: WSW
Distance: 0.328 mi., 1732 ft.
Elevation: 1901 ft.
Relative: Higher

Site Name : 474603117225001
47.767392, -117.381607
WA

Database(s) : [NWIS]

Envirosite ID: 20238590
EPA ID: N/R

NWIS

Site Identification Number :	474603117225001
Site Type :	Well
Station Name :	26N/43E-09F01
Agency :	U.S. Geological Survey
District :	Washington
State :	WA
County :	Spokane County
Country :	USA
Land Net Location :	SENWS09 T26N R43E W
Name of Location Map :	DARTFORD
Scale of Location Map :	24000
Altitude of Gage/Land Surface :	1890
Method Altitude Determined :	Interpolated from topographic map.
Altitude Accuracy :	20
Altitude Datum :	National Geodetic Vertical Datum of 1929
Hydrologic Unit :	Little Spokane
Drainage Basin :	N/R
Topographic Setting :	N/R
Flags for the Type of Data Collected:	NNNNNNNNNNNNNNNNNNNNNNNNNNNNN
Flags for Instruments at Site :	NNNNNNNNNNNNNNNNNNNNNNNNNNNNN
Date of First Construction :	1980-06-20
Date Site Established or Inventoried:	N/R
Drainage Area :	N/R
Contributing Drainage Area :	N/R
Data Reliability :	Unchecked data.
Data-Other GW Files :	YYYYNNNN
National Aquifer :	N/R
Local Aquifer :	Quaternary Alluvium
Local Aquifer Type :	N/R
Well Depth :	117
Hole Depth :	120
Source of Depth Data :	D
Project Number :	WA00228
Real-Time Data Flag :	N/R
Peak-Streamflow Data Begin Date :	N/R
Peak-Streamflow Data End Date :	N/R
Peak-Streamflow Data Count :	N/R
Water-Quality Data Begin Date :	N/R
Water-Quality Data End Date :	N/R
Water-Quality Data Count :	N/R
Field Water-Level Measurements Begin Date:	N/R
Field Water-level Measurements End Date:	N/R
Field Water-Level Measurements Count:	N/R
Site-Visit Data Begin Date :	N/R
Site-Visit Data End Date :	N/R
Site-Visit Data Count :	N/R
Latitude :	47.767392
Longitude :	-117.381607
Last Date in Agency List :	2024-06-11

Map Id: B12
Direction: WSW
Distance: 0.337 mi., 1778 ft.
Elevation: 1901 ft.
Relative: Higher

Site Name : 174539 | 897077 | 897081
47.76738, -117.381802
WA

Database(s) : [WELLS - WA]

Envirosite ID: 47859874
EPA ID: N/R

WELLS - WA

Well Tag Number :	N/R
NIT ID Number :	SE48212
Well Type Code :	R
Well Address :	1026 W. Broadway Avenue,Spokane
County ID :	63
Region Code :	3
Well Completion Date :	2013-06-11
Well Log Received Date :	2014-01-22
Well Diameter Quarter :	4.5
Well Dept Quarter :	21
Well Owner Name :	Spokane County | Budinger & Associates~ Inc
Driller Number :	9999
Section/Township/Range :	SEC 09, TWP 26N, RNG 43E
Range Fraction Number :	N/R
QTR Section CD :	NW
QTR QTR Section CD :	SE
Tax Parcel Number :	N/R
Last Update :	2014-03-06
WRIA Number :	55
Last Date in Agency List :	2024-06-24

Well Tag Number :	N/R
NIT ID Number :	AE21930
Well Type Code :	A
Well Address :	1026 W. Broadway Avenue, Spokane
County ID :	63
Region Code :	3
Well Completion Date :	2013-06-11
Well Log Received Date :	2014-01-22
Well Diameter Quarter :	4.5
Well Dept Quarter :	N/R
Well Owner Name :	Spokane County Utilities | Budinger & Associates~ Inc
Driller Number :	9999
Section/Township/Range :	SEC 09, TWP 26N, RNG 43E
Range Fraction Number :	N/R
QTR Section CD :	NW
QTR QTR Section CD :	SE
Tax Parcel Number :	N/R
Last Update :	2014-03-06
WRIA Number :	55
Last Date in Agency List :	2024-06-24

Well Tag Number :	N/R
NIT ID Number :	SE48212
Well Type Code :	R
Well Address :	1026 W. Broadway Avenue,Spokane
County ID :	63
Region Code :	3
Well Completion Date :	2013-06-11
Well Log Received Date :	2014-01-22
Well Diameter Quarter :	4.5
Well Dept Quarter :	21
Well Owner Name :	Spokane County | Budinger & Associates~ Inc
Driller Number :	9999
Section/Township/Range :	SEC 09, TWP 26N, RNG 43E

Map Id: B12
Direction: WSW
Distance: 0.337 mi., 1778 ft.
Elevation: 1901 ft.
Relative: Higher

Site Name : 174539 | 897077 | 897081
47.76738, -117.381802
WA

Database(s) : [WELLS - WA] ***(cont.)***

Envirosite ID: 47859874
EPA ID: N/R

WELLS - WA ***(cont.)***

Range Fraction Number :	N/R
QTR Section CD :	NW
QTR QTR Section CD :	SE
Tax Parcel Number :	N/R
Last Update :	2014-03-06
WRIA Number :	55
Last Date in Agency List :	2024-06-24

Well Tag Number :	N/R
NIT ID Number :	AE21930
Well Type Code :	A
Well Address :	1026 W. Broadway Avenue, Spokane
County ID :	63
Region Code :	3
Well Completion Date :	2013-06-11
Well Log Received Date :	2014-01-22
Well Diameter Quarter :	4.5
Well Dept Quarter :	N/R
Well Owner Name :	Spokane County Utilities | Budinger & Associates~ Inc
Driller Number :	9999
Section/Township/Range :	SEC 09, TWP 26N, RNG 43E
Range Fraction Number :	N/R
QTR Section CD :	NW
QTR QTR Section CD :	SE
Tax Parcel Number :	N/R
Last Update :	2014-03-06
WRIA Number :	55
Last Date in Agency List :	2024-06-24

Well Tag Number :	N/R
NIT ID Number :	N/R
Well Type Code :	W
Well Address :	N/R
County ID :	63
Region Code :	3
Well Completion Date :	1980-07-09
Well Log Received Date :	1980-07-17
Well Diameter Quarter :	6
Well Dept Quarter :	117
Well Owner Name :	YVONNE LINDBERG
Driller Number :	0543
Section/Township/Range :	SEC 09, TWP 26N, RNG 43E
Range Fraction Number :	N/R
QTR Section CD :	NW
QTR QTR Section CD :	SE
Tax Parcel Number :	N/R
Last Update :	N/R
WRIA Number :	55
Last Date in Agency List :	2024-06-24

Map Id: 13
Direction: WNW
Distance: 0.350 mi., 1849 ft.
Elevation: 1833 ft.
Relative: Lower

Site Name : 1037966 | 1037967 | 1037968
47.774628, -117.381702
WA

Database(s) : [WELLS - WA]

Envirosite ID: 47832937
EPA ID: N/R

WELLS - WA

Well Tag Number :	N/R
NIT ID Number :	AE33157
Well Type Code :	A
Well Address :	Farwell Rd
County ID :	63
Region Code :	2
Well Completion Date :	2015-08-06
Well Log Received Date :	2015-08-10
Well Diameter Quarter :	7.75
Well Dept Quarter :	30
Well Owner Name :	Brown - Mead Middle School
Driller Number :	2493
Section/Township/Range :	SEC 04, TWP 26N, RNG 43E
Range Fraction Number :	N/R
QTR Section CD :	SW
QTR QTR Section CD :	SE
Tax Parcel Number :	N/R
Last Update :	2015-08-10
WRIA Number :	55
Last Date in Agency List :	2024-06-24

Well Tag Number :	BJG580
NIT ID Number :	WE25322
Well Type Code :	W
Well Address :	13120 N Pittsburg
County ID :	63
Region Code :	3
Well Completion Date :	2016-09-15
Well Log Received Date :	2016-11-15
Well Diameter Quarter :	12
Well Dept Quarter :	180
Well Owner Name :	Mead School Dist 354
Driller Number :	2321
Section/Township/Range :	SEC 04, TWP 26N, RNG 43E
Range Fraction Number :	N/R
QTR Section CD :	SW
QTR QTR Section CD :	SE
Tax Parcel Number :	360430132
Last Update :	2016-12-05
WRIA Number :	55
Last Date in Agency List :	2024-06-24

Well Tag Number :	N/R
NIT ID Number :	SE55498
Well Type Code :	R
Well Address :	Farwell Rd
County ID :	63
Region Code :	2
Well Completion Date :	2015-08-06
Well Log Received Date :	2015-08-10
Well Diameter Quarter :	7.75
Well Dept Quarter :	30
Well Owner Name :	Brown - Mead Middle School
Driller Number :	2493
Section/Township/Range :	SEC 04, TWP 26N, RNG 43E

Map Id: 13
Direction: WNW
Distance: 0.350 mi., 1849 ft.
Elevation: 1833 ft.
Relative: Lower

Site Name : 1037966 | 1037967 | 1037968
47.774628, -117.381702
WA

Database(s) : [WELLS - WA] ***(cont.)***

Envirosite ID: 47832937
EPA ID: N/R

WELLS - WA ***(cont.)***

Range Fraction Number :	N/R
QTR Section CD :	SW
QTR QTR Section CD :	SE
Tax Parcel Number :	N/R
Last Update :	2015-08-10
WRIA Number :	55
Last Date in Agency List :	2024-06-24

Well Tag Number :	N/R
NIT ID Number :	SE55498
Well Type Code :	R
Well Address :	Farwell Rd
County ID :	63
Region Code :	2
Well Completion Date :	2015-08-06
Well Log Received Date :	2015-08-10
Well Diameter Quarter :	7.75
Well Dept Quarter :	25
Well Owner Name :	Brown - Mead Middle School
Driller Number :	2493
Section/Township/Range :	SEC 04, TWP 26N, RNG 43E
Range Fraction Number :	N/R
QTR Section CD :	SW
QTR QTR Section CD :	SE
Tax Parcel Number :	N/R
Last Update :	2015-08-10
WRIA Number :	55
Last Date in Agency List :	2024-06-24

Well Tag Number :	N/R
NIT ID Number :	SE55498
Well Type Code :	R
Well Address :	Farwell Rd
County ID :	63
Region Code :	2
Well Completion Date :	2015-08-06
Well Log Received Date :	2015-08-10
Well Diameter Quarter :	7.75
Well Dept Quarter :	30
Well Owner Name :	Brown - Mead Middle School
Driller Number :	2493
Section/Township/Range :	SEC 04, TWP 26N, RNG 43E
Range Fraction Number :	N/R
QTR Section CD :	SW
QTR QTR Section CD :	SE
Tax Parcel Number :	N/R
Last Update :	2015-08-10
WRIA Number :	55
Last Date in Agency List :	2024-06-24

Well Tag Number :	N/R
NIT ID Number :	AE33157
Well Type Code :	A
Well Address :	Farwell Rd

Map Id: 13
Direction: WNW
Distance: 0.350 mi., 1849 ft.
Elevation: 1833 ft.
Relative: Lower

Site Name : 1037966 | 1037967 | 1037968
47.774628, -117.381702
WA

Database(s) : [WELLS - WA] ***(cont.)***

Envirosite ID: 47832937
EPA ID: N/R

WELLS - WA ***(cont.)***

County ID :	63
Region Code :	2
Well Completion Date :	2015-08-06
Well Log Received Date :	2015-08-10
Well Diameter Quarter :	7.75
Well Dept Quarter :	30
Well Owner Name :	Brown - Mead Middle School
Driller Number :	2493
Section/Township/Range :	SEC 04, TWP 26N, RNG 43E
Range Fraction Number :	N/R
QTR Section CD :	SW
QTR QTR Section CD :	SE
Tax Parcel Number :	N/R
Last Update :	2015-08-10
WRIA Number :	55
Last Date in Agency List :	2024-06-24

Well Tag Number :	N/R
NIT ID Number :	AE33157
Well Type Code :	A
Well Address :	Farwell Rd
County ID :	63
Region Code :	2
Well Completion Date :	2015-08-06
Well Log Received Date :	2015-08-10
Well Diameter Quarter :	7.75
Well Dept Quarter :	25
Well Owner Name :	Brown - Mead Middle School
Driller Number :	2493
Section/Township/Range :	SEC 04, TWP 26N, RNG 43E
Range Fraction Number :	N/R
QTR Section CD :	SW
QTR QTR Section CD :	SE
Tax Parcel Number :	N/R
Last Update :	2015-08-10
WRIA Number :	55
Last Date in Agency List :	2024-06-24

Well Tag Number :	N/R
NIT ID Number :	SE55498
Well Type Code :	R
Well Address :	Farwell Rd
County ID :	63
Region Code :	2
Well Completion Date :	2015-08-06
Well Log Received Date :	2015-08-10
Well Diameter Quarter :	7.75
Well Dept Quarter :	25
Well Owner Name :	Brown - Mead Middle School
Driller Number :	2493
Section/Township/Range :	SEC 04, TWP 26N, RNG 43E
Range Fraction Number :	N/R
QTR Section CD :	SW
QTR QTR Section CD :	SE
Tax Parcel Number :	N/R

Map Id: 13
Direction: WNW
Distance: 0.350 mi., 1849 ft.
Elevation: 1833 ft.
Relative: Lower

Site Name : 1037966 | 1037967 | 1037968
47.774628, -117.381702
WA

Database(s) : [WELLS - WA] ***(cont.)***

Envirosite ID: 47832937
EPA ID: N/R

WELLS - WA ***(cont.)***

Last Update :	2015-08-10
WRIA Number :	55
Last Date in Agency List :	2024-06-24

Well Tag Number :	N/R
NIT ID Number :	SE55498
Well Type Code :	R
Well Address :	Farwell Rd
County ID :	63
Region Code :	2
Well Completion Date :	2015-08-06
Well Log Received Date :	2015-08-10
Well Diameter Quarter :	7.75
Well Dept Quarter :	30
Well Owner Name :	Brown - Mead Middle School
Driller Number :	2493
Section/Township/Range :	SEC 04, TWP 26N, RNG 43E
Range Fraction Number :	N/R
QTR Section CD :	SW
QTR QTR Section CD :	SE
Tax Parcel Number :	N/R
Last Update :	2015-08-10
WRIA Number :	55
Last Date in Agency List :	2024-06-24

Well Tag Number :	N/R
NIT ID Number :	AE33157
Well Type Code :	A
Well Address :	Farwell Rd
County ID :	63
Region Code :	2
Well Completion Date :	2015-08-06
Well Log Received Date :	2015-08-10
Well Diameter Quarter :	7.75
Well Dept Quarter :	30
Well Owner Name :	Brown - Mead Middle School
Driller Number :	2493
Section/Township/Range :	SEC 04, TWP 26N, RNG 43E
Range Fraction Number :	N/R
QTR Section CD :	SW
QTR QTR Section CD :	SE
Tax Parcel Number :	N/R
Last Update :	2015-08-10
WRIA Number :	55
Last Date in Agency List :	2024-06-24

Well Tag Number :	N/R
NIT ID Number :	AE33157
Well Type Code :	A
Well Address :	Farwell Rd
County ID :	63
Region Code :	2
Well Completion Date :	2015-08-06
Well Log Received Date :	2015-08-10

Map Id: 13
Direction: WNW
Distance: 0.350 mi., 1849 ft.
Elevation: 1833 ft.
Relative: Lower

Site Name : 1037966 | 1037967 | 1037968
47.774628, -117.381702
WA

Database(s) : [WELLS - WA] ***(cont.)***

Envirosite ID: 47832937
EPA ID: N/R

WELLS - WA ***(cont.)***

Well Diameter Quarter :	7.75
Well Dept Quarter :	25
Well Owner Name :	Brown - Mead Middle School
Driller Number :	2493
Section/Township/Range :	SEC 04, TWP 26N, RNG 43E
Range Fraction Number :	N/R
QTR Section CD :	SW
QTR QTR Section CD :	SE
Tax Parcel Number :	N/R
Last Update :	2015-08-10
WRIA Number :	55
Last Date in Agency List :	2024-06-24

Well Tag Number :	BJG551
NIT ID Number :	WE24190
Well Type Code :	W
Well Address :	Crestline St
County ID :	63
Region Code :	3
Well Completion Date :	2016-06-09
Well Log Received Date :	2016-08-10
Well Diameter Quarter :	6
Well Dept Quarter :	178
Well Owner Name :	Mead School District
Driller Number :	2980
Section/Township/Range :	SEC 04, TWP 26N, RNG 43E
Range Fraction Number :	N/R
QTR Section CD :	SW
QTR QTR Section CD :	SE
Tax Parcel Number :	360430132
Last Update :	2016-08-10
WRIA Number :	55
Last Date in Agency List :	2024-06-24

Well Tag Number :	N/R
NIT ID Number :	AE33157
Well Type Code :	A
Well Address :	Farwell Rd
County ID :	63
Region Code :	2
Well Completion Date :	2015-08-06
Well Log Received Date :	2015-08-10
Well Diameter Quarter :	7.75
Well Dept Quarter :	25
Well Owner Name :	Brown - Mead Middle School
Driller Number :	2493
Section/Township/Range :	SEC 04, TWP 26N, RNG 43E
Range Fraction Number :	N/R
QTR Section CD :	SW
QTR QTR Section CD :	SE
Tax Parcel Number :	N/R
Last Update :	2015-08-10
WRIA Number :	55
Last Date in Agency List :	2024-06-24

Map Id: 14
Direction: ENE
Distance: 0.354 mi., 1870 ft.
Elevation: 1854 ft.
Relative: Lower

Site Name : 181720 | 294363
47.774568, -117.365697
WA

Database(s) : [WELLS - WA]

Envirosite ID: 47881583
EPA ID: N/R

WELLS - WA

Well Tag Number :	N/R
NIT ID Number :	S004112
Well Type Code :	R
Well Address :	N/R
County ID :	63
Region Code :	3
Well Completion Date :	N/R
Well Log Received Date :	N/R
Well Diameter Quarter :	N/R
Well Dept Quarter :	N/R
Well Owner Name :	JEFFERIES PREPERTY TOWER
Driller Number :	1721
Section/Township/Range :	SEC 03, TWP 26N, RNG 43E
Range Fraction Number :	N/R
QTR Section CD :	SW
QTR QTR Section CD :	SW
Tax Parcel Number :	N/R
Last Update :	N/R
WRIA Number :	55
Last Date in Agency List :	2024-06-24

Well Tag Number :	AHC741
NIT ID Number :	N/R
Well Type Code :	W
Well Address :	N/R
County ID :	63
Region Code :	3
Well Completion Date :	N/R
Well Log Received Date :	N/R
Well Diameter Quarter :	18
Well Dept Quarter :	180
Well Owner Name :	WASHINGTON WATER POWER CO.
Driller Number :	N/R
Section/Township/Range :	SEC 03, TWP 26N, RNG 43E
Range Fraction Number :	N/R
QTR Section CD :	SW
QTR QTR Section CD :	SW
Tax Parcel Number :	N/R
Last Update :	2005-09-26
WRIA Number :	55
Last Date in Agency List :	2024-06-24

Map Id: 15
Direction: SSW
Distance: 0.373 mi., 1970 ft.
Elevation: 1913 ft.
Relative: Higher

Site Name : 1574696 | 1574703 | 1574704
47.763746, -117.37649
WA

Database(s) : [WELLS - WA]

Envirosite ID: 47824907
EPA ID: N/R

WELLS - WA

Well Tag Number :	N/R
NIT ID Number :	RE12837
Well Type Code :	R
Well Address :	12368 - 12394 AREA OF N. NEWPORT HIGHWAY
County ID :	63
Region Code :	3
Well Completion Date :	2016-05-26
Well Log Received Date :	2016-07-25
Well Diameter Quarter :	8
Well Dept Quarter :	166
Well Owner Name :	KAISER ALUMINUM INVESTMENT COMPANY
Driller Number :	0580
Section/Township/Range :	SEC 09, TWP 26N, RNG 43E
Range Fraction Number :	N/R
QTR Section CD :	SE
QTR QTR Section CD :	NW
Tax Parcel Number :	360969060
Last Update :	2016-07-26
WRIA Number :	55
Last Date in Agency List :	2024-06-24

Well Tag Number :	BIY919
NIT ID Number :	RE12837
Well Type Code :	R
Well Address :	12368 - 12394 AREA OF N. NEWPORT HIGHWAY
County ID :	63
Region Code :	3
Well Completion Date :	2016-05-26
Well Log Received Date :	2016-07-25
Well Diameter Quarter :	8
Well Dept Quarter :	166
Well Owner Name :	KAISER ALUMINUM INVESTMENT COMPANY
Driller Number :	0580
Section/Township/Range :	SEC 09, TWP 26N, RNG 43E
Range Fraction Number :	N/R
QTR Section CD :	SE
QTR QTR Section CD :	NW
Tax Parcel Number :	360969060
Last Update :	2016-07-26
WRIA Number :	55
Last Date in Agency List :	2024-06-24

Well Tag Number :	BIY918
NIT ID Number :	RE12837
Well Type Code :	R
Well Address :	12368 - 12394 AREA OF N. NEWPORT HIGHWAY
County ID :	63
Region Code :	3
Well Completion Date :	2016-05-26
Well Log Received Date :	2016-07-25
Well Diameter Quarter :	8
Well Dept Quarter :	181
Well Owner Name :	KAISER ALUMINUM INVESTMENT COMPANY
Driller Number :	0580
Section/Township/Range :	SEC 09, TWP 26N, RNG 43E

Map Id: 15
Direction: SSW
Distance: 0.373 mi., 1970 ft.
Elevation: 1913 ft.
Relative: Higher

Site Name : 1574696 | 1574703 | 1574704
47.763746, -117.37649
WA

Database(s) : [WELLS - WA] ***(cont.)***

Envirosite ID: 47824907
EPA ID: N/R

WELLS - WA ***(cont.)***

Range Fraction Number :	N/R
QTR Section CD :	SE
QTR QTR Section CD :	NW
Tax Parcel Number :	360969060
Last Update :	2016-07-26
WRIA Number :	55
Last Date in Agency List :	2024-06-24

Map Id: 16
Direction: WNW
Distance: 0.375 mi., 1982 ft.
Elevation: 1836 ft.
Relative: Lower

Site Name : 474624117225801
47.773225, -117.382996
WA

Database(s) : [NWIS]

Envirosite ID: 20273206
EPA ID: N/R

NWIS

Site Identification Number :	474624117225801
Site Type :	Well
Station Name :	26N/43E-04P01
Agency :	U.S. Geological Survey
District :	Washington
State :	WA
County :	Spokane County
Country :	USA
Land Net Location :	SESWS04 T26N R43E W
Name of Location Map :	DARTFORD
Scale of Location Map :	24000
Altitude of Gage/Land Surface :	1830
Method Altitude Determined :	Interpolated from topographic map.
Altitude Accuracy :	10
Altitude Datum :	National Geodetic Vertical Datum of 1929
Hydrologic Unit :	Little Spokane
Drainage Basin :	N/R
Topographic Setting :	Undulating
Flags for the Type of Data Collected:	NNNNNNNNNNNNNNNNNNNNNNNNNNNNO
Flags for Instruments at Site :	NNNNNNNNNNNNNNNNNNNNNNNNNNNNN
Date of First Construction :	1962-05-15
Date Site Established or Inventoried:	N/R
Drainage Area :	N/R
Contributing Drainage Area :	N/R
Data Reliability :	Data have been checked by the reporting agency.
Data-Other GW Files :	YYYYNYNN
National Aquifer :	N/R
Local Aquifer :	Quaternary Alluvium
Local Aquifer Type :	Unconfined single aquifer
Well Depth :	146
Hole Depth :	146
Source of Depth Data :	D
Project Number :	SWUDSSC0
Real-Time Data Flag :	0
Peak-Streamflow Data Begin Date :	N/R

Map Id: 16
Direction: WNW
Distance: 0.375 mi., 1982 ft.
Elevation: 1836 ft.
Relative: Lower

Site Name : 474624117225801
47.773225, -117.382996
WA

Database(s) : [NWIS] ***(cont.)***

Envirosite ID: 20273206
EPA ID: N/R

NWIS ***(cont.)***

Peak-Streamflow Data End Date :	N/R
Peak-Streamflow Data Count :	0
Water-Quality Data Begin Date :	N/R
Water-Quality Data End Date :	N/R
Water-Quality Data Count :	0
Field Water-Level Measurements Begin Date:	1962-05-15
Field Water-level Measurements End Date:	1963-05-07
Field Water-Level Measurements Count:	4
Site-Visit Data Begin Date :	N/R
Site-Visit Data End Date :	N/R
Site-Visit Data Count :	0
Latitude :	47.773225
Longitude :	-117.382996
Last Date in Agency List :	2024-06-11

Map Id: 17
Direction: NNE
Distance: 0.408 mi., 2153 ft.
Elevation: 1857 ft.
Relative: Lower

Site Name : 315663 | 382182 | 382188
47.778206, -117.371057
WA

Database(s) : [WELLS - WA]

Envirosite ID: 47783725
EPA ID: N/R

WELLS - WA

Well Tag Number :	AKL198
NIT ID Number :	R068263
Well Type Code :	R
Well Address :	SHADY SLOPE RD
County ID :	63
Region Code :	3
Well Completion Date :	2005-10-05
Well Log Received Date :	2005-11-18
Well Diameter Quarter :	5
Well Dept Quarter :	71
Well Owner Name :	WA STATE DEPT OF TRANSPORTATION
Driller Number :	2532
Section/Township/Range :	SEC 04, TWP 26N, RNG 43E
Range Fraction Number :	N/R
QTR Section CD :	SE
QTR QTR Section CD :	NE
Tax Parcel Number :	N/R
Last Update :	2006-01-19
WRIA Number :	55
Last Date in Agency List :	2024-06-24

Well Tag Number :	N/R
NIT ID Number :	S022797
Well Type Code :	R
Well Address :	US2

Map Id: 17
Direction: NNE
Distance: 0.408 mi., 2153 ft.
Elevation: 1857 ft.
Relative: Lower

Site Name : 315663 | 382182 | 382188
47.778206, -117.371057
WA

Database(s) : [WELLS - WA] ***(cont.)***

Envirosite ID: 47783725
EPA ID: N/R

WELLS - WA ***(cont.)***

County ID :	63
Region Code :	3
Well Completion Date :	2005-09-20
Well Log Received Date :	2005-11-15
Well Diameter Quarter :	N/R
Well Dept Quarter :	N/R
Well Owner Name :	WA STATE DEPT OF TRANSPORTATION
Driller Number :	2532
Section/Township/Range :	SEC 04, TWP 26N, RNG 43E
Range Fraction Number :	N/R
QTR Section CD :	SE
QTR QTR Section CD :	NE
Tax Parcel Number :	N/R
Last Update :	2009-04-06
WRIA Number :	55
Last Date in Agency List :	2024-06-24

Well Tag Number :	AKL184
NIT ID Number :	A121556
Well Type Code :	A
Well Address :	SHADY SLOPE RD, SPOKANE
County ID :	63
Region Code :	3
Well Completion Date :	2008-07-02
Well Log Received Date :	2008-07-24
Well Diameter Quarter :	5
Well Dept Quarter :	79.2
Well Owner Name :	WA STATE DEPT OF TRANSPORTATION
Driller Number :	2742
Section/Township/Range :	SEC 04, TWP 26N, RNG 43E
Range Fraction Number :	N/R
QTR Section CD :	SE
QTR QTR Section CD :	NE
Tax Parcel Number :	N/R
Last Update :	2008-09-18
WRIA Number :	55
Last Date in Agency List :	2024-06-24

Well Tag Number :	AFC939
NIT ID Number :	A060488
Well Type Code :	A
Well Address :	US2 AND FARWELL,SPOKANE
County ID :	63
Region Code :	3
Well Completion Date :	2004-05-04
Well Log Received Date :	2004-06-14
Well Diameter Quarter :	1
Well Dept Quarter :	40
Well Owner Name :	WA STATE DEPT OF TRANSPORTATION
Driller Number :	2454
Section/Township/Range :	SEC 04, TWP 26N, RNG 43E
Range Fraction Number :	N/R
QTR Section CD :	SE
QTR QTR Section CD :	NE
Tax Parcel Number :	N/R

Map Id: 17
Direction: NNE
Distance: 0.408 mi., 2153 ft.
Elevation: 1857 ft.
Relative: Lower

Site Name : 315663 | 382182 | 382188
47.778206, -117.371057
WA

Database(s) : [WELLS - WA] ***(cont.)***

Envirosite ID: 47783725
EPA ID: N/R

WELLS - WA ***(cont.)***

Last Update :	2004-06-30
WRIA Number :	55
Last Date in Agency List :	2024-06-24
Well Tag Number :	AKL198
NIT ID Number :	A121558
Well Type Code :	A
Well Address :	SHADY SLOPE RD, SPOKANE
County ID :	63
Region Code :	3
Well Completion Date :	2008-07-02
Well Log Received Date :	2008-07-24
Well Diameter Quarter :	5
Well Dept Quarter :	71
Well Owner Name :	WA STATE DEPT OF TRANSPORTATION
Driller Number :	2742
Section/Township/Range :	SEC 04, TWP 26N, RNG 43E
Range Fraction Number :	N/R
QTR Section CD :	SE
QTR QTR Section CD :	NE
Tax Parcel Number :	N/R
Last Update :	2008-09-18
WRIA Number :	55
Last Date in Agency List :	2024-06-24
Well Tag Number :	N/R
NIT ID Number :	A060492
Well Type Code :	A
Well Address :	US2 AND SHADY SLOPE RD,SPOKANE
County ID :	63
Region Code :	3
Well Completion Date :	2004-04-29
Well Log Received Date :	2004-06-14
Well Diameter Quarter :	1
Well Dept Quarter :	25
Well Owner Name :	WA STATE DEPT OF TRANSPORTATION
Driller Number :	2454
Section/Township/Range :	SEC 04, TWP 26N, RNG 43E
Range Fraction Number :	N/R
QTR Section CD :	SE
QTR QTR Section CD :	NE
Tax Parcel Number :	N/R
Last Update :	2004-06-30
WRIA Number :	55
Last Date in Agency List :	2024-06-24
Well Tag Number :	AKL183
NIT ID Number :	R068255
Well Type Code :	R
Well Address :	SHADY SLOPE RD
County ID :	63
Region Code :	3
Well Completion Date :	2005-10-05
Well Log Received Date :	2005-11-18

Map Id: 17
Direction: NNE
Distance: 0.408 mi., 2153 ft.
Elevation: 1857 ft.
Relative: Lower

Site Name : 315663 | 382182 | 382188
47.778206, -117.371057
WA

Database(s) : [WELLS - WA] ***(cont.)***

Envirosite ID: 47783725
EPA ID: N/R

WELLS - WA ***(cont.)***

Well Diameter Quarter :	3.5
Well Dept Quarter :	N/R
Well Owner Name :	WA STATE DEPT OF TRANSPORTATION
Driller Number :	2532
Section/Township/Range :	SEC 04, TWP 26N, RNG 43E
Range Fraction Number :	N/R
QTR Section CD :	SE
QTR QTR Section CD :	NE
Tax Parcel Number :	N/R
Last Update :	2009-04-20
WRIA Number :	55
Last Date in Agency List :	2024-06-24

Well Tag Number :	AFC839
NIT ID Number :	R048670
Well Type Code :	R
Well Address :	N/R
County ID :	63
Region Code :	3
Well Completion Date :	2001-04-02
Well Log Received Date :	2001-10-30
Well Diameter Quarter :	N/R
Well Dept Quarter :	46.5
Well Owner Name :	WA STATE DEPT OF TRANSPORTATION
Driller Number :	1724
Section/Township/Range :	SEC 04, TWP 26N, RNG 43E
Range Fraction Number :	N/R
QTR Section CD :	SE
QTR QTR Section CD :	NE
Tax Parcel Number :	N/R
Last Update :	2002-02-01
WRIA Number :	55
Last Date in Agency List :	2024-06-24

Well Tag Number :	AFM661
NIT ID Number :	R048686
Well Type Code :	R
Well Address :	SR 2 AND CENTER RD
County ID :	63
Region Code :	3
Well Completion Date :	2001-09-24
Well Log Received Date :	2002-08-20
Well Diameter Quarter :	1
Well Dept Quarter :	31.5
Well Owner Name :	WA STATE DEPT OF TRANSPORTATION
Driller Number :	2532
Section/Township/Range :	SEC 04, TWP 26N, RNG 43E
Range Fraction Number :	N/R
QTR Section CD :	SE
QTR QTR Section CD :	NE
Tax Parcel Number :	N/R
Last Update :	2006-01-19
WRIA Number :	55
Last Date in Agency List :	2024-06-24

Map Id: 17
Direction: NNE
Distance: 0.408 mi., 2153 ft.
Elevation: 1857 ft.
Relative: Lower

Site Name : 315663 | 382182 | 382188
47.778206, -117.371057
WA

Database(s) : [WELLS - WA] ***(cont.)***

Envirosite ID: 47783725
EPA ID: N/R

WELLS - WA ***(cont.)***

Well Tag Number :	AFM661
NIT ID Number :	A060544
Well Type Code :	A
Well Address :	US 2/CENTER ROAD, SPOKANE
County ID :	63
Region Code :	3
Well Completion Date :	2005-04-27
Well Log Received Date :	2007-06-13
Well Diameter Quarter :	1
Well Dept Quarter :	31.5
Well Owner Name :	WA STATE DEPT OF TRANSPORTATION
Driller Number :	2454
Section/Township/Range :	SEC 04, TWP 26N, RNG 43E
Range Fraction Number :	N/R
QTR Section CD :	SE
QTR QTR Section CD :	NE
Tax Parcel Number :	N/R
Last Update :	2007-06-15
WRIA Number :	55
Last Date in Agency List :	2024-06-24

Well Tag Number :	AKL183
NIT ID Number :	A121556
Well Type Code :	A
Well Address :	SHADY SLOPE RD, SPOKANE
County ID :	63
Region Code :	3
Well Completion Date :	2008-07-02
Well Log Received Date :	2008-07-24
Well Diameter Quarter :	3.5
Well Dept Quarter :	72
Well Owner Name :	WA STATE DEPT OF TRANSPORTATION
Driller Number :	2742
Section/Township/Range :	SEC 04, TWP 26N, RNG 43E
Range Fraction Number :	N/R
QTR Section CD :	SE
QTR QTR Section CD :	NE
Tax Parcel Number :	N/R
Last Update :	2008-09-18
WRIA Number :	55
Last Date in Agency List :	2024-06-24

Well Tag Number :	N/R
NIT ID Number :	S022797
Well Type Code :	R
Well Address :	US2
County ID :	63
Region Code :	3
Well Completion Date :	2005-09-20
Well Log Received Date :	2005-11-15
Well Diameter Quarter :	N/R
Well Dept Quarter :	N/R
Well Owner Name :	WA STATE DEPT OF TRANSPORTATION
Driller Number :	2532
Section/Township/Range :	SEC 04, TWP 26N, RNG 43E

Map Id: 17
Direction: NNE
Distance: 0.408 mi., 2153 ft.
Elevation: 1857 ft.
Relative: Lower

Site Name : 315663 | 382182 | 382188
47.778206, -117.371057
WA

Database(s) : [WELLS - WA] ***(cont.)***

Envirosite ID: 47783725
EPA ID: N/R

WELLS - WA ***(cont.)***

Range Fraction Number :	N/R
QTR Section CD :	SE
QTR QTR Section CD :	NE
Tax Parcel Number :	N/R
Last Update :	2009-04-06
WRIA Number :	55
Last Date in Agency List :	2024-06-24

Well Tag Number :	N/R
NIT ID Number :	A065803
Well Type Code :	A
Well Address :	13112 N. CHEERY, MEAD 99021
County ID :	63
Region Code :	3
Well Completion Date :	2004-10-20
Well Log Received Date :	2005-01-14
Well Diameter Quarter :	6
Well Dept Quarter :	N/R
Well Owner Name :	WA STATE DEPT OF TRANSPORTATION
Driller Number :	0971
Section/Township/Range :	SEC 04, TWP 26N, RNG 43E
Range Fraction Number :	N/R
QTR Section CD :	SE
QTR QTR Section CD :	NE
Tax Parcel Number :	36033-0160
Last Update :	2005-05-12
WRIA Number :	55
Last Date in Agency List :	2024-06-24

Well Tag Number :	AKL184
NIT ID Number :	R068255
Well Type Code :	R
Well Address :	SHADY SLOPE RD
County ID :	63
Region Code :	3
Well Completion Date :	2005-10-05
Well Log Received Date :	2005-11-18
Well Diameter Quarter :	5
Well Dept Quarter :	N/R
Well Owner Name :	WA STATE DEPT OF TRANSPORTATION
Driller Number :	2532
Section/Township/Range :	SEC 04, TWP 26N, RNG 43E
Range Fraction Number :	N/R
QTR Section CD :	SE
QTR QTR Section CD :	NE
Tax Parcel Number :	N/R
Last Update :	2009-04-20
WRIA Number :	55
Last Date in Agency List :	2024-06-24

Map Id: 18
Direction: NNW
Distance: 0.414 mi., 2186 ft.
Elevation: 1858 ft.
Relative: Lower

Site Name : 382224 | 382313 | 419299
47.778219, -117.376355
WA

Database(s) : [WELLS - WA]

Envirosite ID: 47869595
EPA ID: N/R

WELLS - WA

Well Tag Number :	AHN795
NIT ID Number :	R066017
Well Type Code :	R
Well Address :	SHADY SLOPE ROAD/US 2
County ID :	63
Region Code :	3
Well Completion Date :	2005-04-13
Well Log Received Date :	2005-10-11
Well Diameter Quarter :	4
Well Dept Quarter :	25.5
Well Owner Name :	WA STATE DEPT OF TRANSPORTATION
Driller Number :	2454
Section/Township/Range :	SEC 04, TWP 26N, RNG 43E
Range Fraction Number :	N/R
QTR Section CD :	SE
QTR QTR Section CD :	NW
Tax Parcel Number :	N/R
Last Update :	2005-11-16
WRIA Number :	55
Last Date in Agency List :	2024-06-24

Well Tag Number :	N/R
NIT ID Number :	S005678
Well Type Code :	R
Well Address :	N OF US2 AND SHADY SLOPE RD,SPOKANE
County ID :	63
Region Code :	3
Well Completion Date :	2004-04-22
Well Log Received Date :	2004-06-14
Well Diameter Quarter :	1
Well Dept Quarter :	30
Well Owner Name :	WA STATE DEPT OF TRANSPORTATION
Driller Number :	2454
Section/Township/Range :	SEC 04, TWP 26N, RNG 43E
Range Fraction Number :	N/R
QTR Section CD :	SE
QTR QTR Section CD :	NW
Tax Parcel Number :	N/R
Last Update :	2004-06-30
WRIA Number :	55
Last Date in Agency List :	2024-06-24

Well Tag Number :	AHN795
NIT ID Number :	A309009
Well Type Code :	A
Well Address :	US2 Vicinity Of Shady Slope Rd
County ID :	63
Region Code :	3
Well Completion Date :	2012-02-07
Well Log Received Date :	2012-03-09
Well Diameter Quarter :	1
Well Dept Quarter :	25.5
Well Owner Name :	WSDOT
Driller Number :	2941
Section/Township/Range :	SEC 04, TWP 26N, RNG 43E

Map Id: 18
Direction: NNW
Distance: 0.414 mi., 2186 ft.
Elevation: 1858 ft.
Relative: Lower

Site Name : 382224 | 382313 | 419299
47.778219, -117.376355
WA

Database(s) : [WELLS - WA] ***(cont.)***

Envirosite ID: 47869595
EPA ID: N/R

WELLS - WA ***(cont.)***

Range Fraction Number :	N/R
QTR Section CD :	SE
QTR QTR Section CD :	NW
Tax Parcel Number :	N/R
Last Update :	2012-07-13
WRIA Number :	55
Last Date in Agency List :	2024-06-24

Well Tag Number :	N/R
NIT ID Number :	S023968
Well Type Code :	R
Well Address :	SHADY SLOPE RD,SPOKANE
County ID :	63
Region Code :	3
Well Completion Date :	2004-04-20
Well Log Received Date :	2004-06-10
Well Diameter Quarter :	4
Well Dept Quarter :	21.5
Well Owner Name :	WA STATE DEPT OF TRANSPORTATION
Driller Number :	2454
Section/Township/Range :	SEC 04, TWP 26N, RNG 43E
Range Fraction Number :	N/R
QTR Section CD :	SE
QTR QTR Section CD :	NW
Tax Parcel Number :	N/R
Last Update :	2004-06-30
WRIA Number :	55
Last Date in Agency List :	2024-06-24

Well Tag Number :	N/R
NIT ID Number :	S022767
Well Type Code :	R
Well Address :	SHADY SLOPE ROAD, SPOKANE
County ID :	63
Region Code :	3
Well Completion Date :	2005-04-28
Well Log Received Date :	2005-10-11
Well Diameter Quarter :	25
Well Dept Quarter :	25
Well Owner Name :	WA STATE DEPT OF TRANSPORTATION
Driller Number :	2454
Section/Township/Range :	SEC 04, TWP 26N, RNG 43E
Range Fraction Number :	N/R
QTR Section CD :	SE
QTR QTR Section CD :	NW
Tax Parcel Number :	N/R
Last Update :	2005-10-28
WRIA Number :	55
Last Date in Agency List :	2024-06-24

Map Id: 19
Direction: E
Distance: 0.486 mi., 2565 ft.
Elevation: 1902 ft.
Relative: Higher

Site Name : 1824559 | 1824560 | 1824561
47.770936, -117.360295
WA

Database(s) : [WELLS - WA]

Envirosite ID: 47787342
EPA ID: N/R

WELLS - WA

Details for this site have been truncated due to the large number of available details for this site within this dataset. For the complete details for this site, contact your Envirosite account representative for a complimentary site report containing all of the details available.

Well Tag Number :	N/R
NIT ID Number :	SE70658
Well Type Code :	R
Well Address :	12508 N Freay St
County ID :	63
Region Code :	2
Well Completion Date :	2019-07-19
Well Log Received Date :	2019-09-09
Well Diameter Quarter :	8
Well Dept Quarter :	20
Well Owner Name :	Mead School District
Driller Number :	1816
Section/Township/Range :	SEC 10, TWP 26N, RNG 43E
Range Fraction Number :	N/R
QTR Section CD :	NW
QTR QTR Section CD :	NE
Tax Parcel Number :	N/R
Last Update :	2019-09-11
WRIA Number :	55
Last Date in Agency List :	2024-06-24

Well Tag Number :	N/R
NIT ID Number :	AE50379
Well Type Code :	A
Well Address :	12505 N Freya St
County ID :	63
Region Code :	2
Well Completion Date :	2018-08-17
Well Log Received Date :	2018-10-31
Well Diameter Quarter :	5
Well Dept Quarter :	15
Well Owner Name :	Mead School District
Driller Number :	1816
Section/Township/Range :	SEC 10, TWP 26N, RNG 43E
Range Fraction Number :	N/R
QTR Section CD :	NW
QTR QTR Section CD :	NE
Tax Parcel Number :	N/R
Last Update :	2018-11-08
WRIA Number :	55
Last Date in Agency List :	2024-06-24

Well Tag Number :	N/R
NIT ID Number :	SE67059
Well Type Code :	R
Well Address :	12505 N Freya St
County ID :	63
Region Code :	2
Well Completion Date :	2018-08-17
Well Log Received Date :	2018-10-31
Well Diameter Quarter :	5

Map Id: 19
Direction: E
Distance: 0.486 mi., 2565 ft.
Elevation: 1902 ft.
Relative: Higher

Site Name : 1824559 | 1824560 | 1824561
47.770936, -117.360295
WA

Database(s) : [WELLS - WA] ***(cont.)***

Envirosite ID: 47787342
EPA ID: N/R

WELLS - WA ***(cont.)***

Well Dept Quarter :	15
Well Owner Name :	Mead School District
Driller Number :	1816
Section/Township/Range :	SEC 10, TWP 26N, RNG 43E
Range Fraction Number :	N/R
QTR Section CD :	NW
QTR QTR Section CD :	NE
Tax Parcel Number :	N/R
Last Update :	2018-11-08
WRIA Number :	55
Last Date in Agency List :	2024-06-24

Well Tag Number :	N/R
NIT ID Number :	AE50379
Well Type Code :	A
Well Address :	12505 N Freya St
County ID :	63
Region Code :	2
Well Completion Date :	2018-08-17
Well Log Received Date :	2018-10-31
Well Diameter Quarter :	5
Well Dept Quarter :	15
Well Owner Name :	Mead School District
Driller Number :	1816
Section/Township/Range :	SEC 10, TWP 26N, RNG 43E
Range Fraction Number :	N/R
QTR Section CD :	NW
QTR QTR Section CD :	NE
Tax Parcel Number :	N/R
Last Update :	2018-11-08
WRIA Number :	55
Last Date in Agency List :	2024-06-24

Well Tag Number :	N/R
NIT ID Number :	SE70658
Well Type Code :	R
Well Address :	12508 N Freay St
County ID :	63
Region Code :	2
Well Completion Date :	2019-07-19
Well Log Received Date :	2019-09-09
Well Diameter Quarter :	8
Well Dept Quarter :	20
Well Owner Name :	Mead School District
Driller Number :	1816
Section/Township/Range :	SEC 10, TWP 26N, RNG 43E
Range Fraction Number :	N/R
QTR Section CD :	NW
QTR QTR Section CD :	NE
Tax Parcel Number :	N/R
Last Update :	2019-09-11
WRIA Number :	55
Last Date in Agency List :	2024-06-24

Map Id: 19
Direction: E
Distance: 0.486 mi., 2565 ft.
Elevation: 1902 ft.
Relative: Higher

Site Name : 1824559 | 1824560 | 1824561
47.770936, -117.360295
WA

Database(s) : [WELLS - WA] ***(cont.)***

Envirosite ID: 47787342
EPA ID: N/R

WELLS - WA ***(cont.)***

Well Tag Number :	N/R
NIT ID Number :	SE67059
Well Type Code :	R
Well Address :	12505 N Freya St
County ID :	63
Region Code :	2
Well Completion Date :	2018-08-17
Well Log Received Date :	2018-10-31
Well Diameter Quarter :	5
Well Dept Quarter :	15
Well Owner Name :	Mead School District
Driller Number :	1816
Section/Township/Range :	SEC 10, TWP 26N, RNG 43E
Range Fraction Number :	N/R
QTR Section CD :	NW
QTR QTR Section CD :	NE
Tax Parcel Number :	N/R
Last Update :	2018-11-08
WRIA Number :	55
Last Date in Agency List :	2024-06-24

Well Tag Number :	N/R
NIT ID Number :	AE55878
Well Type Code :	A
Well Address :	12508 N Freay St
County ID :	63
Region Code :	2
Well Completion Date :	2019-07-19
Well Log Received Date :	2019-09-09
Well Diameter Quarter :	8
Well Dept Quarter :	20
Well Owner Name :	Mead School District
Driller Number :	1816
Section/Township/Range :	SEC 10, TWP 26N, RNG 43E
Range Fraction Number :	N/R
QTR Section CD :	NW
QTR QTR Section CD :	NE
Tax Parcel Number :	N/R
Last Update :	2019-09-11
WRIA Number :	55
Last Date in Agency List :	2024-06-24

Well Tag Number :	N/R
NIT ID Number :	SE67059
Well Type Code :	R
Well Address :	12505 N Freya St
County ID :	63
Region Code :	2
Well Completion Date :	2018-08-17
Well Log Received Date :	2018-10-31
Well Diameter Quarter :	5
Well Dept Quarter :	15
Well Owner Name :	Mead School District
Driller Number :	1816
Section/Township/Range :	SEC 10, TWP 26N, RNG 43E

Map Id: 19
Direction: E
Distance: 0.486 mi., 2565 ft.
Elevation: 1902 ft.
Relative: Higher

Site Name : 1824559 | 1824560 | 1824561
47.770936, -117.360295
WA

Database(s) : [WELLS - WA] ***(cont.)***

Envirosite ID: 47787342
EPA ID: N/R

WELLS - WA ***(cont.)***

Range Fraction Number :	N/R
QTR Section CD :	NW
QTR QTR Section CD :	NE
Tax Parcel Number :	N/R
Last Update :	2018-11-08
WRIA Number :	55
Last Date in Agency List :	2024-06-24

Well Tag Number :	N/R
NIT ID Number :	AE50379
Well Type Code :	A
Well Address :	12505 N Freya St
County ID :	63
Region Code :	2
Well Completion Date :	2018-08-17
Well Log Received Date :	2018-10-31
Well Diameter Quarter :	5
Well Dept Quarter :	15
Well Owner Name :	Mead School District
Driller Number :	1816
Section/Township/Range :	SEC 10, TWP 26N, RNG 43E
Range Fraction Number :	N/R
QTR Section CD :	NW
QTR QTR Section CD :	NE
Tax Parcel Number :	N/R
Last Update :	2018-11-08
WRIA Number :	55
Last Date in Agency List :	2024-06-24

Well Tag Number :	N/R
NIT ID Number :	AE55878
Well Type Code :	A
Well Address :	12508 N Freay St
County ID :	63
Region Code :	2
Well Completion Date :	2019-07-19
Well Log Received Date :	2019-09-09
Well Diameter Quarter :	8
Well Dept Quarter :	20
Well Owner Name :	Mead School District
Driller Number :	1816
Section/Township/Range :	SEC 10, TWP 26N, RNG 43E
Range Fraction Number :	N/R
QTR Section CD :	NW
QTR QTR Section CD :	NE
Tax Parcel Number :	N/R
Last Update :	2019-09-11
WRIA Number :	55
Last Date in Agency List :	2024-06-24

Well Tag Number :	N/R
NIT ID Number :	SE67059
Well Type Code :	R
Well Address :	12505 N Freya St

Map Id: 19
Direction: E
Distance: 0.486 mi., 2565 ft.
Elevation: 1902 ft.
Relative: Higher

Site Name : 1824559 | 1824560 | 1824561
47.770936, -117.360295
WA

Database(s) : [WELLS - WA] ***(cont.)***

Envirosite ID: 47787342
EPA ID: N/R

WELLS - WA ***(cont.)***

County ID :	63
Region Code :	2
Well Completion Date :	2018-08-17
Well Log Received Date :	2018-10-31
Well Diameter Quarter :	5
Well Dept Quarter :	15
Well Owner Name :	Mead School District
Driller Number :	1816
Section/Township/Range :	SEC 10, TWP 26N, RNG 43E
Range Fraction Number :	N/R
QTR Section CD :	NW
QTR QTR Section CD :	NE
Tax Parcel Number :	N/R
Last Update :	2018-11-08
WRIA Number :	55
Last Date in Agency List :	2024-06-24

Well Tag Number :	N/R
NIT ID Number :	AE50379
Well Type Code :	A
Well Address :	12505 N Freya St
County ID :	63
Region Code :	2
Well Completion Date :	2018-08-17
Well Log Received Date :	2018-10-31
Well Diameter Quarter :	5
Well Dept Quarter :	15
Well Owner Name :	Mead School District
Driller Number :	1816
Section/Township/Range :	SEC 10, TWP 26N, RNG 43E
Range Fraction Number :	N/R
QTR Section CD :	NW
QTR QTR Section CD :	NE
Tax Parcel Number :	N/R
Last Update :	2018-11-08
WRIA Number :	55
Last Date in Agency List :	2024-06-24

Well Tag Number :	N/R
NIT ID Number :	AE55878
Well Type Code :	A
Well Address :	12508 N Freay St
County ID :	63
Region Code :	2
Well Completion Date :	2019-07-19
Well Log Received Date :	2019-09-09
Well Diameter Quarter :	8
Well Dept Quarter :	20
Well Owner Name :	Mead School District
Driller Number :	1816
Section/Township/Range :	SEC 10, TWP 26N, RNG 43E
Range Fraction Number :	N/R
QTR Section CD :	NW
QTR QTR Section CD :	NE
Tax Parcel Number :	N/R

Map Id: 19
Direction: E
Distance: 0.486 mi., 2565 ft.
Elevation: 1902 ft.
Relative: Higher

Site Name : 1824559 | 1824560 | 1824561
47.770936, -117.360295
WA

Database(s) : [WELLS - WA] ***(cont.)***

Envirosite ID: 47787342
EPA ID: N/R

WELLS - WA ***(cont.)***

Last Update :	2019-09-11
WRIA Number :	55
Last Date in Agency List :	2024-06-24
Well Tag Number :	N/R
NIT ID Number :	AE50379
Well Type Code :	A
Well Address :	12505 N Freya St
County ID :	63
Region Code :	2
Well Completion Date :	2018-08-17
Well Log Received Date :	2018-10-31
Well Diameter Quarter :	5
Well Dept Quarter :	15
Well Owner Name :	Mead School District
Driller Number :	1816
Section/Township/Range :	SEC 10, TWP 26N, RNG 43E
Range Fraction Number :	N/R
QTR Section CD :	NW
QTR QTR Section CD :	NE
Tax Parcel Number :	N/R
Last Update :	2018-11-08
WRIA Number :	55
Last Date in Agency List :	2024-06-24
Well Tag Number :	N/R
NIT ID Number :	SE67059
Well Type Code :	R
Well Address :	12505 N Freya St
County ID :	63
Region Code :	2
Well Completion Date :	2018-08-17
Well Log Received Date :	2018-10-31
Well Diameter Quarter :	5
Well Dept Quarter :	15
Well Owner Name :	Mead School District
Driller Number :	1816
Section/Township/Range :	SEC 10, TWP 26N, RNG 43E
Range Fraction Number :	N/R
QTR Section CD :	NW
QTR QTR Section CD :	NE
Tax Parcel Number :	N/R
Last Update :	2018-11-08
WRIA Number :	55
Last Date in Agency List :	2024-06-24
Well Tag Number :	N/R
NIT ID Number :	AE55878
Well Type Code :	A
Well Address :	12508 N Freay St
County ID :	63
Region Code :	2
Well Completion Date :	2019-07-19
Well Log Received Date :	2019-09-09

Map Id: 19
Direction: E
Distance: 0.486 mi., 2565 ft.
Elevation: 1902 ft.
Relative: Higher

Site Name : 1824559 | 1824560 | 1824561
47.770936, -117.360295
WA

Database(s) : [WELLS - WA] ***(cont.)***

Envirosite ID: 47787342
EPA ID: N/R

WELLS - WA ***(cont.)***

Well Diameter Quarter :	8
Well Dept Quarter :	20
Well Owner Name :	Mead School District
Driller Number :	1816
Section/Township/Range :	SEC 10, TWP 26N, RNG 43E
Range Fraction Number :	N/R
QTR Section CD :	NW
QTR QTR Section CD :	NE
Tax Parcel Number :	N/R
Last Update :	2019-09-11
WRIA Number :	55
Last Date in Agency List :	2024-06-24

Well Tag Number :	N/R
NIT ID Number :	SE70658
Well Type Code :	R
Well Address :	12508 N Freay St
County ID :	63
Region Code :	2
Well Completion Date :	2019-07-19
Well Log Received Date :	2019-09-09
Well Diameter Quarter :	8
Well Dept Quarter :	20
Well Owner Name :	Mead School District
Driller Number :	1816
Section/Township/Range :	SEC 10, TWP 26N, RNG 43E
Range Fraction Number :	N/R
QTR Section CD :	NW
QTR QTR Section CD :	NE
Tax Parcel Number :	N/R
Last Update :	2019-09-11
WRIA Number :	55
Last Date in Agency List :	2024-06-24

Well Tag Number :	N/R
NIT ID Number :	SE67059
Well Type Code :	R
Well Address :	12505 N Freya St
County ID :	63
Region Code :	2
Well Completion Date :	2018-08-17
Well Log Received Date :	2018-10-31
Well Diameter Quarter :	5
Well Dept Quarter :	15
Well Owner Name :	Mead School District
Driller Number :	1816
Section/Township/Range :	SEC 10, TWP 26N, RNG 43E
Range Fraction Number :	N/R
QTR Section CD :	NW
QTR QTR Section CD :	NE
Tax Parcel Number :	N/R
Last Update :	2018-11-08
WRIA Number :	55
Last Date in Agency List :	2024-06-24

Map Id: 19
Direction: E
Distance: 0.486 mi., 2565 ft.
Elevation: 1902 ft.
Relative: Higher

Site Name : 1824559 | 1824560 | 1824561
47.770936, -117.360295
WA

Database(s) : [WELLS - WA] ***(cont.)***

Envirosite ID: 47787342
EPA ID: N/R

WELLS - WA ***(cont.)***

Well Tag Number :	N/R
NIT ID Number :	SE70658
Well Type Code :	R
Well Address :	12508 N Freay St
County ID :	63
Region Code :	2
Well Completion Date :	2019-07-19
Well Log Received Date :	2019-09-09
Well Diameter Quarter :	8
Well Dept Quarter :	20
Well Owner Name :	Mead School District
Driller Number :	1816
Section/Township/Range :	SEC 10, TWP 26N, RNG 43E
Range Fraction Number :	N/R
QTR Section CD :	NW
QTR QTR Section CD :	NE
Tax Parcel Number :	N/R
Last Update :	2019-09-11
WRIA Number :	55
Last Date in Agency List :	2024-06-24

Well Tag Number :	N/R
NIT ID Number :	AE50379
Well Type Code :	A
Well Address :	12505 N Freya St
County ID :	63
Region Code :	2
Well Completion Date :	2018-08-17
Well Log Received Date :	2018-10-31
Well Diameter Quarter :	5
Well Dept Quarter :	15
Well Owner Name :	Mead School District
Driller Number :	1816
Section/Township/Range :	SEC 10, TWP 26N, RNG 43E
Range Fraction Number :	N/R
QTR Section CD :	NW
QTR QTR Section CD :	NE
Tax Parcel Number :	N/R
Last Update :	2018-11-08
WRIA Number :	55
Last Date in Agency List :	2024-06-24

Well Tag Number :	N/R
NIT ID Number :	SE67059
Well Type Code :	R
Well Address :	12505 N Freya St
County ID :	63
Region Code :	2
Well Completion Date :	2018-08-17
Well Log Received Date :	2018-10-31
Well Diameter Quarter :	5
Well Dept Quarter :	15
Well Owner Name :	Mead School District
Driller Number :	1816
Section/Township/Range :	SEC 10, TWP 26N, RNG 43E

Map Id: 19
Direction: E
Distance: 0.486 mi., 2565 ft.
Elevation: 1902 ft.
Relative: Higher

Site Name : 1824559 | 1824560 | 1824561
47.770936, -117.360295
WA

Database(s) : [WELLS - WA] ***(cont.)***

Envirosite ID: 47787342
EPA ID: N/R

WELLS - WA ***(cont.)***

Range Fraction Number :	N/R
QTR Section CD :	NW
QTR QTR Section CD :	NE
Tax Parcel Number :	N/R
Last Update :	2018-11-08
WRIA Number :	55
Last Date in Agency List :	2024-06-24

Well Tag Number :	N/R
NIT ID Number :	AE50379
Well Type Code :	A
Well Address :	12505 N Freya St
County ID :	63
Region Code :	2
Well Completion Date :	2018-08-17
Well Log Received Date :	2018-10-31
Well Diameter Quarter :	5
Well Dept Quarter :	15
Well Owner Name :	Mead School District
Driller Number :	1816
Section/Township/Range :	SEC 10, TWP 26N, RNG 43E
Range Fraction Number :	N/R
QTR Section CD :	NW
QTR QTR Section CD :	NE
Tax Parcel Number :	N/R
Last Update :	2018-11-08
WRIA Number :	55
Last Date in Agency List :	2024-06-24

Map Id: C20
Direction: NE
Distance: 0.506 mi., 2672 ft.
Elevation: 1805 ft.
Relative: Lower

Site Name : 474641117215201
47.777948, -117.365495
WA

Database(s) : [NWIS]

Envirosite ID: 20248644
EPA ID: N/R

NWIS

Site Identification Number :	474641117215201
Site Type :	Well
Station Name :	26N/43E-03M01
Agency :	U.S. Geological Survey
District :	Washington
State :	WA
County :	Spokane County
Country :	USA
Land Net Location :	NWSWS03 T26N R43E W
Name of Location Map :	MEAD
Scale of Location Map :	24000
Altitude of Gage/Land Surface :	1820
Method Altitude Determined :	Interpolated from topographic map.

Map Id: C20
Direction: NE
Distance: 0.506 mi., 2672 ft.
Elevation: 1805 ft.
Relative: Lower

Site Name : 474641117215201
47.777948, -117.365495
WA

Database(s) : [NWIS] ***(cont.)***

Envirosite ID: 20248644
EPA ID: N/R

NWIS ***(cont.)***

Altitude Accuracy :	20
Altitude Datum :	National Geodetic Vertical Datum of 1929
Hydrologic Unit :	Little Spokane
Drainage Basin :	N/R
Topographic Setting :	N/R
Flags for the Type of Data Collected:	NNNNNNNNNNNNNNNNNNNNNNNNNNNNO
Flags for Instruments at Site :	NNNNNNNNNNNNNNNNNNNNNNNNNNNNN
Date of First Construction :	1980-02-25
Date Site Established or Inventoried:	N/R
Drainage Area :	N/R
Contributing Drainage Area :	N/R
Data Reliability :	Unchecked data.
Data-Other GW Files :	YYYYNYNN
National Aquifer :	N/R
Local Aquifer :	Quaternary Alluvium
Local Aquifer Type :	N/R
Well Depth :	146
Hole Depth :	150
Source of Depth Data :	D
Project Number :	WA00228
Real-Time Data Flag :	0
Peak-Streamflow Data Begin Date :	N/R
Peak-Streamflow Data End Date :	N/R
Peak-Streamflow Data Count :	0
Water-Quality Data Begin Date :	N/R
Water-Quality Data End Date :	N/R
Water-Quality Data Count :	0
Field Water-Level Measurements Begin Date:	1980-02-28
Field Water-level Measurements End Date:	1980-02-28
Field Water-Level Measurements Count:	1
Site-Visit Data Begin Date :	N/R
Site-Visit Data End Date :	N/R
Site-Visit Data Count :	0
Latitude :	47.777948
Longitude :	-117.365495
Last Date in Agency List :	2024-06-11

Map Id: C21
Direction: NE
Distance: 0.513 mi., 2711 ft.
Elevation: 1792 ft.
Relative: Lower

Site Name : 168624 | 294203 | 315694
47.7782, -117.365702
WA

Database(s) : [WELLS - WA]

Envirosite ID: 47792420
EPA ID: N/R

WELLS - WA

Well Tag Number :	AHN634
NIT ID Number :	R065830
Well Type Code :	R
Well Address :	CHERRY AND SR 2

Map Id: C21
Direction: NE
Distance: 0.513 mi., 2711 ft.
Elevation: 1792 ft.
Relative: Lower

Site Name : 168624 | 294203 | 315694
47.7782, -117.365702
WA

Database(s) : [WELLS - WA] ***(cont.)***

Envirosite ID: 47792420
EPA ID: N/R

WELLS - WA ***(cont.)***

County ID :	63
Region Code :	3
Well Completion Date :	2004-04-06
Well Log Received Date :	2004-06-10
Well Diameter Quarter :	4
Well Dept Quarter :	80
Well Owner Name :	WA STATE DEPT OF TRANSPORTATION
Driller Number :	2454
Section/Township/Range :	SEC 03, TWP 26N, RNG 43E
Range Fraction Number :	N/R
QTR Section CD :	SW
QTR QTR Section CD :	NW
Tax Parcel Number :	N/R
Last Update :	2004-06-30
WRIA Number :	55
Last Date in Agency List :	2024-06-24

Well Tag Number :	AFC943
NIT ID Number :	A121564
Well Type Code :	A
Well Address :	US2, SPOKANE
County ID :	63
Region Code :	3
Well Completion Date :	2008-07-02
Well Log Received Date :	2008-07-24
Well Diameter Quarter :	8
Well Dept Quarter :	59.5
Well Owner Name :	WA STATE DEPT OF TRANSPORTATION
Driller Number :	2742
Section/Township/Range :	SEC 03, TWP 26N, RNG 43E
Range Fraction Number :	N/R
QTR Section CD :	SW
QTR QTR Section CD :	NW
Tax Parcel Number :	N/R
Last Update :	2008-09-18
WRIA Number :	55
Last Date in Agency List :	2024-06-24

Well Tag Number :	N/R
NIT ID Number :	S022798
Well Type Code :	R
Well Address :	US2
County ID :	63
Region Code :	3
Well Completion Date :	2005-10-06
Well Log Received Date :	2005-11-10
Well Diameter Quarter :	N/R
Well Dept Quarter :	N/R
Well Owner Name :	WA STATE DEPT OF TRANSPORTATION
Driller Number :	2599
Section/Township/Range :	SEC 03, TWP 26N, RNG 43E
Range Fraction Number :	N/R
QTR Section CD :	SW
QTR QTR Section CD :	NW
Tax Parcel Number :	N/R

Map Id: C21
Direction: NE
Distance: 0.513 mi., 2711 ft.
Elevation: 1792 ft.
Relative: Lower

Site Name : 168624 | 294203 | 315694
47.7782, -117.365702
WA

Database(s) : [WELLS - WA] ***(cont.)***

Envirosite ID: 47792420
EPA ID: N/R

WELLS - WA ***(cont.)***

Last Update :	2009-03-12
WRIA Number :	55
Last Date in Agency List :	2024-06-24

Well Tag Number :	AHN633
NIT ID Number :	R065830
Well Type Code :	R
Well Address :	CHERRY AND SR 2
County ID :	63
Region Code :	3
Well Completion Date :	2004-04-07
Well Log Received Date :	2004-06-10
Well Diameter Quarter :	4
Well Dept Quarter :	79
Well Owner Name :	WA STATE DEPT OF TRANSPORTATION
Driller Number :	2454
Section/Township/Range :	SEC 03, TWP 26N, RNG 43E
Range Fraction Number :	N/R
QTR Section CD :	SW
QTR QTR Section CD :	NW
Tax Parcel Number :	N/R
Last Update :	2004-06-30
WRIA Number :	55
Last Date in Agency List :	2024-06-24

Well Tag Number :	N/R
NIT ID Number :	S015252
Well Type Code :	R
Well Address :	SR 2 AT DEADMAN CREEK BRIDGE
County ID :	63
Region Code :	3
Well Completion Date :	2001-12-04
Well Log Received Date :	2002-07-29
Well Diameter Quarter :	N/R
Well Dept Quarter :	40
Well Owner Name :	WA STATE DEPT OF TRANSPORTATION
Driller Number :	2487
Section/Township/Range :	SEC 03, TWP 26N, RNG 43E
Range Fraction Number :	N/R
QTR Section CD :	SW
QTR QTR Section CD :	NW
Tax Parcel Number :	N/R
Last Update :	2002-09-23
WRIA Number :	55
Last Date in Agency List :	2024-06-24

Well Tag Number :	N/R
NIT ID Number :	S022823
Well Type Code :	R
Well Address :	SR2/MP 96.5
County ID :	63
Region Code :	3
Well Completion Date :	2005-10-13
Well Log Received Date :	2005-10-31

Map Id: C21
Direction: NE
Distance: 0.513 mi., 2711 ft.
Elevation: 1792 ft.
Relative: Lower

Site Name : 168624 | 294203 | 315694
47.7782, -117.365702
WA

Database(s) : [WELLS - WA] ***(cont.)***

Envirosite ID: 47792420
EPA ID: N/R

WELLS - WA ***(cont.)***

Well Diameter Quarter :	3.5
Well Dept Quarter :	50.5
Well Owner Name :	WA STATE DEPT OF TRANSPORTATION
Driller Number :	2532
Section/Township/Range :	SEC 03, TWP 26N, RNG 43E
Range Fraction Number :	N/R
QTR Section CD :	SW
QTR QTR Section CD :	NW
Tax Parcel Number :	N/R
Last Update :	2005-11-16
WRIA Number :	55
Last Date in Agency List :	2024-06-24

Well Tag Number :	N/R
NIT ID Number :	S023766
Well Type Code :	R
Well Address :	US 2 VICINITY OF DEADMANS CREEK
County ID :	63
Region Code :	3
Well Completion Date :	2007-11-15
Well Log Received Date :	2007-12-19
Well Diameter Quarter :	4
Well Dept Quarter :	74.1
Well Owner Name :	WASHINGTON STATE DOT
Driller Number :	2742
Section/Township/Range :	SEC 03, TWP 26N, RNG 43E
Range Fraction Number :	N/R
QTR Section CD :	SW
QTR QTR Section CD :	NW
Tax Parcel Number :	N/R
Last Update :	2008-01-09
WRIA Number :	55
Last Date in Agency List :	2024-06-24

Well Tag Number :	AHN634
NIT ID Number :	A060543
Well Type Code :	A
Well Address :	CHERRY STREET/SR 2, SPOKANE
County ID :	63
Region Code :	3
Well Completion Date :	2004-04-07
Well Log Received Date :	2007-06-13
Well Diameter Quarter :	6
Well Dept Quarter :	80.1
Well Owner Name :	WA STATE DEPT OF TRANSPORTATION
Driller Number :	2454
Section/Township/Range :	SEC 03, TWP 26N, RNG 43E
Range Fraction Number :	N/R
QTR Section CD :	SW
QTR QTR Section CD :	NW
Tax Parcel Number :	N/R
Last Update :	2009-04-16
WRIA Number :	55
Last Date in Agency List :	2024-06-24

Map Id: C21
Direction: NE
Distance: 0.513 mi., 2711 ft.
Elevation: 1792 ft.
Relative: Lower

Site Name : 168624 | 294203 | 315694
47.7782, -117.365702
WA

Database(s) : [WELLS - WA] ***(cont.)***

Envirosite ID: 47792420
EPA ID: N/R

WELLS - WA ***(cont.)***

Well Tag Number :	N/R
NIT ID Number :	N/R
Well Type Code :	W
Well Address :	N/R
County ID :	63
Region Code :	3
Well Completion Date :	N/R
Well Log Received Date :	N/R
Well Diameter Quarter :	6
Well Dept Quarter :	316
Well Owner Name :	RUBIE WOREY
Driller Number :	N/R
Section/Township/Range :	SEC 03, TWP 26N, RNG 43E
Range Fraction Number :	N/R
QTR Section CD :	SW
QTR QTR Section CD :	NW
Tax Parcel Number :	N/R
Last Update :	N/R
WRIA Number :	55
Last Date in Agency List :	2024-06-24

Well Tag Number :	AFC943
NIT ID Number :	R048674
Well Type Code :	R
Well Address :	US 2 E OF SHADY SLOPE
County ID :	63
Region Code :	3
Well Completion Date :	2001-03-28
Well Log Received Date :	2001-10-30
Well Diameter Quarter :	N/R
Well Dept Quarter :	59.5
Well Owner Name :	WA STATE DEPT OF TRANSPORTATION
Driller Number :	1724
Section/Township/Range :	SEC 03, TWP 26N, RNG 43E
Range Fraction Number :	N/R
QTR Section CD :	SW
QTR QTR Section CD :	NW
Tax Parcel Number :	N/R
Last Update :	2002-02-01
WRIA Number :	55
Last Date in Agency List :	2024-06-24

Well Tag Number :	N/R
NIT ID Number :	N/R
Well Type Code :	W
Well Address :	N/R
County ID :	63
Region Code :	3
Well Completion Date :	1980-02-28
Well Log Received Date :	1980-03-04
Well Diameter Quarter :	6
Well Dept Quarter :	146
Well Owner Name :	JERRY WEISE
Driller Number :	1040
Section/Township/Range :	SEC 03, TWP 26N, RNG 43E

Map Id: C21
Direction: NE
Distance: 0.513 mi., 2711 ft.
Elevation: 1792 ft.
Relative: Lower

Site Name : 168624 | 294203 | 315694
47.7782, -117.365702
WA

Database(s) : [WELLS - WA] ***(cont.)***

Envirosite ID: 47792420
EPA ID: N/R

WELLS - WA ***(cont.)***

Range Fraction Number :	N/R
QTR Section CD :	SW
QTR QTR Section CD :	NW
Tax Parcel Number :	N/R
Last Update :	N/R
WRIA Number :	55
Last Date in Agency List :	2024-06-24

Well Tag Number :	AGS622
NIT ID Number :	R055277
Well Type Code :	R
Well Address :	SR 2
County ID :	63
Region Code :	3
Well Completion Date :	2001-12-04
Well Log Received Date :	2002-07-29
Well Diameter Quarter :	N/R
Well Dept Quarter :	41.5
Well Owner Name :	WA STATE DEPT OF TRANSPORTATION
Driller Number :	2487
Section/Township/Range :	SEC 03, TWP 26N, RNG 43E
Range Fraction Number :	N/R
QTR Section CD :	SW
QTR QTR Section CD :	NW
Tax Parcel Number :	N/R
Last Update :	2002-09-20
WRIA Number :	55
Last Date in Agency List :	2024-06-24

Well Tag Number :	AHN633
NIT ID Number :	A060543
Well Type Code :	A
Well Address :	CHERRY STREET/SR 2, SPOKANE
County ID :	63
Region Code :	3
Well Completion Date :	2004-04-07
Well Log Received Date :	2007-06-13
Well Diameter Quarter :	6
Well Dept Quarter :	79.5
Well Owner Name :	WA STATE DEPT OF TRANSPORTATION
Driller Number :	2454
Section/Township/Range :	SEC 03, TWP 26N, RNG 43E
Range Fraction Number :	N/R
QTR Section CD :	SW
QTR QTR Section CD :	NW
Tax Parcel Number :	N/R
Last Update :	2009-04-16
WRIA Number :	55
Last Date in Agency List :	2024-06-24

Well Tag Number :	N/R
NIT ID Number :	S023766
Well Type Code :	R
Well Address :	US 2 VICINITY OF DEADMANS CREEK

Map Id: C21
Direction: NE
Distance: 0.513 mi., 2711 ft.
Elevation: 1792 ft.
Relative: Lower

Site Name : 168624 | 294203 | 315694
47.7782, -117.365702
WA

Database(s) : [WELLS - WA] ***(cont.)***

Envirosite ID: 47792420
EPA ID: N/R

WELLS - WA ***(cont.)***

County ID :	63
Region Code :	3
Well Completion Date :	2007-11-15
Well Log Received Date :	2007-12-19
Well Diameter Quarter :	4
Well Dept Quarter :	76.5
Well Owner Name :	WASHINGTON STATE DOT
Driller Number :	2742
Section/Township/Range :	SEC 03, TWP 26N, RNG 43E
Range Fraction Number :	N/R
QTR Section CD :	SW
QTR QTR Section CD :	NW
Tax Parcel Number :	N/R
Last Update :	2008-01-09
WRIA Number :	55
Last Date in Agency List :	2024-06-24

Well Tag Number :	AGS622
NIT ID Number :	A121562
Well Type Code :	A
Well Address :	US2 AND DEADMAN CREEK,SPOKANE
County ID :	63
Region Code :	3
Well Completion Date :	2008-07-02
Well Log Received Date :	2008-07-24
Well Diameter Quarter :	N/R
Well Dept Quarter :	41.5
Well Owner Name :	WA STATE DEPT OF TRANSPORTATION
Driller Number :	2742
Section/Township/Range :	SEC 03, TWP 26N, RNG 43E
Range Fraction Number :	N/R
QTR Section CD :	SW
QTR QTR Section CD :	NW
Tax Parcel Number :	N/R
Last Update :	2008-09-18
WRIA Number :	55
Last Date in Agency List :	2024-06-24

Well Tag Number :	N/R
NIT ID Number :	S022798
Well Type Code :	R
Well Address :	US2
County ID :	63
Region Code :	3
Well Completion Date :	2005-10-06
Well Log Received Date :	2005-11-10
Well Diameter Quarter :	N/R
Well Dept Quarter :	N/R
Well Owner Name :	WA STATE DEPT OF TRANSPORTATION
Driller Number :	2599
Section/Township/Range :	SEC 03, TWP 26N, RNG 43E
Range Fraction Number :	N/R
QTR Section CD :	SW
QTR QTR Section CD :	NW
Tax Parcel Number :	N/R

Map Id: C21
Direction: NE
Distance: 0.513 mi., 2711 ft.
Elevation: 1792 ft.
Relative: Lower

Site Name : 168624 | 294203 | 315694
47.7782, -117.365702
WA

Database(s) : [WELLS - WA] ***(cont.)***

Envirosite ID: 47792420
EPA ID: N/R

WELLS - WA ***(cont.)***

Last Update :	2009-03-12
WRIA Number :	55
Last Date in Agency List :	2024-06-24

Map Id: 22
Direction: NW
Distance: 0.514 mi., 2714 ft.
Elevation: 1878 ft.
Relative: Higher

Site Name : 1595047 | 382185 | 382186
47.778222, -117.381642
WA

Database(s) : [WELLS - WA]

Envirosite ID: 47847533
EPA ID: N/R

WELLS - WA

Well Tag Number :	AGC016
NIT ID Number :	A060491
Well Type Code :	A
Well Address :	GARDEN AND PITTSBURG ST,SPOKANE
County ID :	63
Region Code :	3
Well Completion Date :	2004-04-22
Well Log Received Date :	2004-06-14
Well Diameter Quarter :	1
Well Dept Quarter :	30
Well Owner Name :	WA STATE DEPT OF TRANSPORTATION
Driller Number :	2454
Section/Township/Range :	SEC 04, TWP 26N, RNG 43E
Range Fraction Number :	N/R
QTR Section CD :	SW
QTR QTR Section CD :	NE
Tax Parcel Number :	N/R
Last Update :	2004-06-30
WRIA Number :	55
Last Date in Agency List :	2024-06-24

Well Tag Number :	N/R
NIT ID Number :	AE38988
Well Type Code :	A
Well Address :	1919 E Farwell Rd
County ID :	63
Region Code :	3
Well Completion Date :	2016-08-26
Well Log Received Date :	2016-11-10
Well Diameter Quarter :	12
Well Dept Quarter :	146
Well Owner Name :	Mead School District #354
Driller Number :	1933
Section/Township/Range :	SEC 04, TWP 26N, RNG 43E
Range Fraction Number :	N/R
QTR Section CD :	SW
QTR QTR Section CD :	NE
Tax Parcel Number :	360430132

Map Id: 22
Direction: NW
Distance: 0.514 mi., 2714 ft.
Elevation: 1878 ft.
Relative: Higher

Site Name : 1595047 | 382185 | 382186
47.778222, -117.381642
WA

Database(s) : [WELLS - WA] ***(cont.)***

Envirosite ID: 47847533
EPA ID: N/R

WELLS - WA ***(cont.)***

Last Update :	2016-11-14
WRIA Number :	55
Last Date in Agency List :	2024-06-24

Well Tag Number :	N/R
NIT ID Number :	A060491
Well Type Code :	A
Well Address :	GARDEN AND PITTSBURG ST,SPOKANE
County ID :	63
Region Code :	3
Well Completion Date :	2004-04-22
Well Log Received Date :	2004-06-14
Well Diameter Quarter :	1
Well Dept Quarter :	30
Well Owner Name :	WA STATE DEPT OF TRANSPORTATION
Driller Number :	2454
Section/Township/Range :	SEC 04, TWP 26N, RNG 43E
Range Fraction Number :	N/R
QTR Section CD :	SW
QTR QTR Section CD :	NE
Tax Parcel Number :	N/R
Last Update :	2004-06-30
WRIA Number :	55
Last Date in Agency List :	2024-06-24

Well Tag Number :	N/R
NIT ID Number :	A060491
Well Type Code :	A
Well Address :	GARDEN AND PITTSBURG ST,SPOKANE
County ID :	63
Region Code :	3
Well Completion Date :	2004-04-22
Well Log Received Date :	2004-06-14
Well Diameter Quarter :	1
Well Dept Quarter :	51
Well Owner Name :	WA STATE DEPT OF TRANSPORTATION
Driller Number :	2454
Section/Township/Range :	SEC 04, TWP 26N, RNG 43E
Range Fraction Number :	N/R
QTR Section CD :	SW
QTR QTR Section CD :	NE
Tax Parcel Number :	N/R
Last Update :	2004-06-30
WRIA Number :	55
Last Date in Agency List :	2024-06-24

Map Id: D23
Direction: ENE
Distance: 0.522 mi., 2759 ft.
Elevation: 1857 ft.
Relative: Lower

Site Name : 474634117214201
47.776003, -117.362717
WA

Database(s) : [NWIS]

Envirosite ID: 20247464
EPA ID: N/R

NWIS

Site Identification Number :	474634117214201
Site Type :	Well
Station Name :	26N/43E-03SW1
Agency :	U.S. Geological Survey
District :	Washington
State :	WA
County :	Spokane County
Country :	USA
Land Net Location :	SWS03 T26N R43E W
Name of Location Map :	MEAD
Scale of Location Map :	24000
Altitude of Gage/Land Surface :	1860
Method Altitude Determined :	Interpolated from topographic map.
Altitude Accuracy :	20
Altitude Datum :	National Geodetic Vertical Datum of 1929
Hydrologic Unit :	Little Spokane
Drainage Basin :	N/R
Topographic Setting :	N/R
Flags for the Type of Data Collected:	NNNNNNNNNNNNNNNNNNNNNNNNNNNNNO
Flags for Instruments at Site :	NNNNNNNNNNNNNNNNNNNNNNNNNNNNNN
Date of First Construction :	1986-09-23
Date Site Established or Inventoried:	N/R
Drainage Area :	N/R
Contributing Drainage Area :	N/R
Data Reliability :	Unchecked data.
Data-Other GW Files :	YYNNNYNN
National Aquifer :	N/R
Local Aquifer :	N/R
Local Aquifer Type :	N/R
Well Depth :	179
Hole Depth :	179
Source of Depth Data :	D
Project Number :	WA00228
Real-Time Data Flag :	0
Peak-Streamflow Data Begin Date :	N/R
Peak-Streamflow Data End Date :	N/R
Peak-Streamflow Data Count :	0
Water-Quality Data Begin Date :	N/R
Water-Quality Data End Date :	N/R
Water-Quality Data Count :	0
Field Water-Level Measurements Begin Date:	1986-10-10
Field Water-level Measurements End Date:	1986-10-10
Field Water-Level Measurements Count:	1
Site-Visit Data Begin Date :	N/R
Site-Visit Data End Date :	N/R
Site-Visit Data Count :	0
Latitude :	47.776003
Longitude :	-117.362717
Last Date in Agency List :	2024-06-11

Map Id: D24
Direction: ENE
Distance: 0.524 mi., 2767 ft.
Elevation: 1850 ft.
Relative: Lower

Site Name : 168523 | 170797
47.776377, -117.363002
WA

Database(s) : [WELLS - WA]

Envirosite ID: 47837537
EPA ID: N/R

WELLS - WA

Well Tag Number :	N/R
NIT ID Number :	N/R
Well Type Code :	W
Well Address :	N/R
County ID :	63
Region Code :	3
Well Completion Date :	N/R
Well Log Received Date :	N/R
Well Diameter Quarter :	8
Well Dept Quarter :	N/R
Well Owner Name :	MIKE HUME
Driller Number :	N/R
Section/Township/Range :	SEC 03, TWP 26N, RNG 43E
Range Fraction Number :	N/R
QTR Section CD :	SW
QTR QTR Section CD :	#
Tax Parcel Number :	N/R
Last Update :	N/R
WRIA Number :	55
Last Date in Agency List :	2024-06-24

Well Tag Number :	N/R
NIT ID Number :	030011
Well Type Code :	W
Well Address :	COUNTY RD AND FRAZA ST
County ID :	63
Region Code :	3
Well Completion Date :	N/R
Well Log Received Date :	N/R
Well Diameter Quarter :	6
Well Dept Quarter :	140
Well Owner Name :	JERALD SOMERLOT
Driller Number :	1447
Section/Township/Range :	SEC 03, TWP 26N, RNG 43E
Range Fraction Number :	N/R
QTR Section CD :	SW
QTR QTR Section CD :	#
Tax Parcel Number :	N/R
Last Update :	N/R
WRIA Number :	55
Last Date in Agency List :	2024-06-24

Map Id: D25
Direction: ENE
Distance: 0.534 mi., 2819 ft.
Elevation: 1855 ft.
Relative: Lower

Site Name : 474634117214101
47.776003, -117.362439
WA

Database(s) : [NWIS]

Envirosite ID: 20248505
EPA ID: N/R

NWIS

Site Identification Number :	474634117214101
Site Type :	Well
Station Name :	26N/43E-03SW2
Agency :	U.S. Geological Survey
District :	Washington
State :	WA
County :	Spokane County
Country :	USA
Land Net Location :	SWS03 T26N R43E W
Name of Location Map :	MEAD
Scale of Location Map :	24000
Altitude of Gage/Land Surface :	1860
Method Altitude Determined :	Interpolated from topographic map.
Altitude Accuracy :	20
Altitude Datum :	National Geodetic Vertical Datum of 1929
Hydrologic Unit :	Little Spokane
Drainage Basin :	N/R
Topographic Setting :	N/R
Flags for the Type of Data Collected:	NNNNNNNNNNNNNNNNNNNNNNNNNNNNNO
Flags for Instruments at Site :	NNNNNNNNNNNNNNNNNNNNNNNNNNNNNN
Date of First Construction :	1989-08-24
Date Site Established or Inventoried:	N/R
Drainage Area :	N/R
Contributing Drainage Area :	N/R
Data Reliability :	Unchecked data.
Data-Other GW Files :	YYNNNYNN
National Aquifer :	N/R
Local Aquifer :	N/R
Local Aquifer Type :	N/R
Well Depth :	140
Hole Depth :	180
Source of Depth Data :	D
Project Number :	WA00228
Real-Time Data Flag :	0
Peak-Streamflow Data Begin Date :	N/R
Peak-Streamflow Data End Date :	N/R
Peak-Streamflow Data Count :	0
Water-Quality Data Begin Date :	N/R
Water-Quality Data End Date :	N/R
Water-Quality Data Count :	0
Field Water-Level Measurements Begin Date:	1989-08-28
Field Water-level Measurements End Date:	1989-08-28
Field Water-Level Measurements Count:	1
Site-Visit Data Begin Date :	N/R
Site-Visit Data End Date :	N/R
Site-Visit Data Count :	0
Latitude :	47.776003
Longitude :	-117.362439
Last Date in Agency List :	2024-06-11

Map Id: 26
Direction: NNW
Distance: 0.565 mi., 2983 ft.
Elevation: 1899 ft.
Relative: Higher

Site Name : 294031
47.779991, -117.37895
WA

Database(s) : [WELLS - WA]

Envirosite ID: 47898707
EPA ID: N/R

WELLS - WA

Well Tag Number :	N/R
NIT ID Number :	N/R
Well Type Code :	W
Well Address :	N/R
County ID :	63
Region Code :	3
Well Completion Date :	N/R
Well Log Received Date :	N/R
Well Diameter Quarter :	12
Well Dept Quarter :	146
Well Owner Name :	MEAD SCHOOL DISTRICT #354
Driller Number :	N/R
Section/Township/Range :	SEC 04, TWP 26N, RNG 43E
Range Fraction Number :	N/R
QTR Section CD :	#
QTR QTR Section CD :	#
Tax Parcel Number :	N/R
Last Update :	N/R
WRIA Number :	55
Last Date in Agency List :	2024-06-24

Map Id: E27
Direction: W
Distance: 0.566 mi., 2989 ft.
Elevation: 1831 ft.
Relative: Lower

Site Name : 172960 | 174791 | 2018952
47.771038, -117.387097
WA

Database(s) : [WELLS - WA]

Envirosite ID: 47843163
EPA ID: N/R

WELLS - WA

Well Tag Number :	N/R
NIT ID Number :	WE42187
Well Type Code :	W
Well Address :	12515 N. Helena Ct
County ID :	63
Region Code :	3
Well Completion Date :	2021-01-27
Well Log Received Date :	2021-02-18
Well Diameter Quarter :	6
Well Dept Quarter :	460
Well Owner Name :	Spokane Cnty Water Dist 3
Driller Number :	2871
Section/Township/Range :	SEC 09, TWP 26N, RNG 43E
Range Fraction Number :	N/R
QTR Section CD :	NW
QTR QTR Section CD :	NW
Tax Parcel Number :	360920703
Last Update :	2021-03-01
WRIA Number :	55
Last Date in Agency List :	2024-06-24

Map Id: E27
Direction: W
Distance: 0.566 mi., 2989 ft.
Elevation: 1831 ft.
Relative: Lower

Site Name : 172960 | 174791 | 2018952
47.771038, -117.387097
WA

Database(s) : [WELLS - WA] ***(cont.)***

Envirosite ID: 47843163
EPA ID: N/R

WELLS - WA ***(cont.)***

Well Tag Number :	N/R
NIT ID Number :	W080226
Well Type Code :	W
Well Address :	HELENA AND MEAD ST
County ID :	63
Region Code :	3
Well Completion Date :	N/R
Well Log Received Date :	N/R
Well Diameter Quarter :	16
Well Dept Quarter :	160
Well Owner Name :	SPOKANE CO. DIST. #3
Driller Number :	0189
Section/Township/Range :	SEC 09, TWP 26N, RNG 43E
Range Fraction Number :	N/R
QTR Section CD :	NW
QTR QTR Section CD :	NW
Tax Parcel Number :	N/R
Last Update :	N/R
WRIA Number :	55
Last Date in Agency List :	2024-06-24

Well Tag Number :	AAL540
NIT ID Number :	AE70313
Well Type Code :	A
Well Address :	12515 Helena Ct
County ID :	63
Region Code :	3
Well Completion Date :	2021-12-22
Well Log Received Date :	2022-01-19
Well Diameter Quarter :	6
Well Dept Quarter :	170
Well Owner Name :	Spokane Co Water Dist
Driller Number :	1933
Section/Township/Range :	SEC 09, TWP 26N, RNG 43E
Range Fraction Number :	N/R
QTR Section CD :	NW
QTR QTR Section CD :	NW
Tax Parcel Number :	360920703
Last Update :	2022-01-27
WRIA Number :	55
Last Date in Agency List :	2024-06-24

Well Tag Number :	N/R
NIT ID Number :	AE64726
Well Type Code :	A
Well Address :	12515 N. Helena Ct
County ID :	63
Region Code :	3
Well Completion Date :	2021-01-29
Well Log Received Date :	2021-02-18
Well Diameter Quarter :	6
Well Dept Quarter :	460
Well Owner Name :	Spokane Cnty Water Dist 3
Driller Number :	2871
Section/Township/Range :	SEC 09, TWP 26N, RNG 43E

Map Id: E27
Direction: W
Distance: 0.566 mi., 2989 ft.
Elevation: 1831 ft.
Relative: Lower

Site Name : 172960 | 174791 | 2018952
47.771038, -117.387097
WA

Database(s) : [WELLS - WA] ***(cont.)***

Envirosite ID: 47843163
EPA ID: N/R

WELLS - WA ***(cont.)***

Range Fraction Number :	N/R
QTR Section CD :	NW
QTR QTR Section CD :	NW
Tax Parcel Number :	360920703
Last Update :	2021-03-01
WRIA Number :	55
Last Date in Agency List :	2024-06-24

Well Tag Number :	AAL540
NIT ID Number :	R025788
Well Type Code :	R
Well Address :	N/R
County ID :	63
Region Code :	3
Well Completion Date :	1995-12-20
Well Log Received Date :	N/R
Well Diameter Quarter :	6
Well Dept Quarter :	170
Well Owner Name :	SPOKANE COUNTY DIST. #3
Driller Number :	0189
Section/Township/Range :	SEC 09, TWP 26N, RNG 43E
Range Fraction Number :	N/R
QTR Section CD :	NW
QTR QTR Section CD :	NW
Tax Parcel Number :	N/R
Last Update :	N/R
WRIA Number :	55
Last Date in Agency List :	2024-06-24

Well Tag Number :	N/R
NIT ID Number :	AE77282
Well Type Code :	A
Well Address :	1618 W 2nd Avenue
County ID :	63
Region Code :	3
Well Completion Date :	2023-03-28
Well Log Received Date :	2023-05-11
Well Diameter Quarter :	6
Well Dept Quarter :	93
Well Owner Name :	Aaron Farr
Driller Number :	2673
Section/Township/Range :	SEC 09, TWP 26N, RNG 43E
Range Fraction Number :	N/R
QTR Section CD :	NW
QTR QTR Section CD :	NW
Tax Parcel Number :	360929047
Last Update :	2023-05-12
WRIA Number :	55
Last Date in Agency List :	2024-06-24

Well Tag Number :	BKW529
NIT ID Number :	WE45330
Well Type Code :	W
Well Address :	12515 N. Helena Court

Map Id: E27
Direction: W
Distance: 0.566 mi., 2989 ft.
Elevation: 1831 ft.
Relative: Lower

Site Name : 172960 | 174791 | 2018952
47.771038, -117.387097
WA

Database(s) : [WELLS - WA] ***(cont.)***

Envirosite ID: 47843163
EPA ID: N/R

WELLS - WA ***(cont.)***

County ID :	63
Region Code :	3
Well Completion Date :	2021-11-01
Well Log Received Date :	2022-01-27
Well Diameter Quarter :	20
Well Dept Quarter :	356
Well Owner Name :	Kelly Williquette - Spokane County Water District
Driller Number :	3222
Section/Township/Range :	SEC 09, TWP 26N, RNG 43E
Range Fraction Number :	N/R
QTR Section CD :	NW
QTR QTR Section CD :	NW
Tax Parcel Number :	360920703
Last Update :	2022-04-08
WRIA Number :	55
Last Date in Agency List :	2024-06-24

Map Id: F28
Direction: ENE
Distance: 0.568 mi., 2998 ft.
Elevation: 1893 ft.
Relative: Higher

Site Name : 474628117213301
47.774337, -117.360217
WA

Database(s) : [NWIS]

Envirosite ID: 20122970
EPA ID: N/R

NWIS

Site Identification Number :	474628117213301
Site Type :	Well
Station Name :	26N/43E-03P02
Agency :	U.S. Geological Survey
District :	Washington
State :	WA
County :	Spokane County
Country :	USA
Land Net Location :	SESWS03 T26N R43E W
Name of Location Map :	MEAD
Scale of Location Map :	24000
Altitude of Gage/Land Surface :	1890
Method Altitude Determined :	Interpolated from topographic map.
Altitude Accuracy :	20
Altitude Datum :	National Geodetic Vertical Datum of 1929
Hydrologic Unit :	Little Spokane
Drainage Basin :	N/R
Topographic Setting :	N/R
Flags for the Type of Data Collected:	NNNNNNNNNNNNNNNNNNNNNNNNNNNNNO
Flags for Instruments at Site :	NNNNNNNNNNNNNNNNNNNNNNNNNNNNNN
Date of First Construction :	1993-02-10
Date Site Established or Inventoried:	N/R
Drainage Area :	N/R
Contributing Drainage Area :	N/R
Data Reliability :	Unchecked data.
Data-Other GW Files :	YYNNNYNN

Map Id: F28
Direction: ENE
Distance: 0.568 mi., 2998 ft.
Elevation: 1893 ft.
Relative: Higher

Site Name : 474628117213301
47.774337, -117.360217
WA

Database(s) : [NWIS] ***(cont.)***

Envirosite ID: 20122970
EPA ID: N/R

NWIS ***(cont.)***

National Aquifer :	N/R
Local Aquifer :	N/R
Local Aquifer Type :	N/R
Well Depth :	128
Hole Depth :	175
Source of Depth Data :	D
Project Number :	WA00228
Real-Time Data Flag :	0
Peak-Streamflow Data Begin Date :	N/R
Peak-Streamflow Data End Date :	N/R
Peak-Streamflow Data Count :	0
Water-Quality Data Begin Date :	N/R
Water-Quality Data End Date :	N/R
Water-Quality Data Count :	0
Field Water-Level Measurements Begin Date:	1993-02-16
Field Water-level Measurements End Date:	1993-02-16
Field Water-Level Measurements Count:	1
Site-Visit Data Begin Date :	N/R
Site-Visit Data End Date :	N/R
Site-Visit Data Count :	0
Latitude :	47.774337
Longitude :	-117.360217
Last Date in Agency List :	2024-06-11

Map Id: F29
Direction: ENE
Distance: 0.572 mi., 3021 ft.
Elevation: 1893 ft.
Relative: Higher

Site Name : 166386 | 172897 | 294247
47.774559, -117.360281
WA

Database(s) : [WELLS - WA]

Envirosite ID: 47849642
EPA ID: N/R

WELLS - WA

Well Tag Number :	N/R
NIT ID Number :	058325
Well Type Code :	W
Well Address :	3015 E CENTER, MEADE, 99021
County ID :	63
Region Code :	3
Well Completion Date :	1953-02-16
Well Log Received Date :	N/R
Well Diameter Quarter :	6
Well Dept Quarter :	128
Well Owner Name :	EMMETT BAUMP
Driller Number :	1352
Section/Township/Range :	SEC 03, TWP 26N, RNG 43E
Range Fraction Number :	N/R
QTR Section CD :	SW
QTR QTR Section CD :	SE
Tax Parcel Number :	N/R

Map Id: F29
Direction: ENE
Distance: 0.572 mi., 3021 ft.
Elevation: 1893 ft.
Relative: Higher

Site Name : 166386 | 172897 | 294247
47.774559, -117.360281
WA

Database(s) : [WELLS - WA] ***(cont.)***

Envirosite ID: 47849642
EPA ID: N/R

WELLS - WA ***(cont.)***

Last Update :	N/R
WRIA Number :	55
Last Date in Agency List :	2024-06-24

Well Tag Number :	AHC740
NIT ID Number :	N/R
Well Type Code :	W
Well Address :	N/R
County ID :	63
Region Code :	3
Well Completion Date :	N/R
Well Log Received Date :	N/R
Well Diameter Quarter :	10
Well Dept Quarter :	201
Well Owner Name :	THE WASHINGTON WATER POWER COMPANY
Driller Number :	N/R
Section/Township/Range :	SEC 03, TWP 26N, RNG 43E
Range Fraction Number :	N/R
QTR Section CD :	SW
QTR QTR Section CD :	SE
Tax Parcel Number :	N/R
Last Update :	2005-09-26
WRIA Number :	55
Last Date in Agency List :	2024-06-24

Well Tag Number :	N/R
NIT ID Number :	A034027
Well Type Code :	A
Well Address :	N/R
County ID :	63
Region Code :	3
Well Completion Date :	1995-08-18
Well Log Received Date :	N/R
Well Diameter Quarter :	8
Well Dept Quarter :	153
Well Owner Name :	SHERIDAN INV.
Driller Number :	2048
Section/Township/Range :	SEC 03, TWP 26N, RNG 43E
Range Fraction Number :	N/R
QTR Section CD :	SW
QTR QTR Section CD :	SE
Tax Parcel Number :	N/R
Last Update :	N/R
WRIA Number :	55
Last Date in Agency List :	2024-06-24

Map Id: E30
Direction: W
Distance: 0.581 mi., 3069 ft.
Elevation: 1826 ft.
Relative: Lower

Site Name : 474618117231501
47.771672, -117.387528
WA

Database(s) : [NWIS]

Envirosite ID: 20069900
EPA ID: N/R

NWIS

Site Identification Number :	474618117231501
Site Type :	Well
Station Name :	26N/43E-09D01
Agency :	U.S. Geological Survey
District :	Washington
State :	WA
County :	Spokane County
Country :	USA
Land Net Location :	NWNWS09 T26N R43E W
Name of Location Map :	DARTFORD
Scale of Location Map :	24000
Altitude of Gage/Land Surface :	1825.39
Method Altitude Determined :	Differentially corrected Global Positioning System.
Altitude Accuracy :	.1
Altitude Datum :	North American Vertical Datum of 1988
Hydrologic Unit :	Little Spokane
Drainage Basin :	N/R
Topographic Setting :	Flat surface
Flags for the Type of Data Collected:	NNNNNNNNNNNNNNNNNNNNNNNNNNNNO
Flags for Instruments at Site :	NNNNNNNNNNNNNNNNNNNNNNNNNNNNN
Date of First Construction :	1995-12-08
Date Site Established or Inventoried:	2004-09-14
Drainage Area :	N/R
Contributing Drainage Area :	N/R
Data Reliability :	Data have been checked by the reporting agency.
Data-Other GW Files :	YY Y
National Aquifer :	N/R
Local Aquifer :	Quaternary Alluvium
Local Aquifer Type :	Unconfined single aquifer
Well Depth :	170
Hole Depth :	170
Source of Depth Data :	D
Project Number :	WAEQM00
Real-Time Data Flag :	0
Peak-Streamflow Data Begin Date :	N/R
Peak-Streamflow Data End Date :	N/R
Peak-Streamflow Data Count :	0
Water-Quality Data Begin Date :	N/R
Water-Quality Data End Date :	N/R
Water-Quality Data Count :	0
Field Water-Level Measurements Begin Date:	1995-12-20
Field Water-level Measurements End Date:	2006-04-25
Field Water-Level Measurements Count:	3
Site-Visit Data Begin Date :	N/R
Site-Visit Data End Date :	N/R
Site-Visit Data Count :	0
Latitude :	47.771672
Longitude :	-117.387528
Last Date in Agency List :	2024-06-11

Map Id: E31
Direction: W
Distance: 0.593 mi., 3131 ft.
Elevation: 1826 ft.
Relative: Lower

Site Name : 474618117231601
47.771611, -117.387778
WA

Database(s) : [NWIS]

Envirosite ID: 20247282
EPA ID: N/R

NWIS

Site Identification Number :	474618117231601
Site Type :	Well
Station Name :	26N/43E-09D02
Agency :	U.S. Geological Survey
District :	Washington
State :	WA
County :	Spokane County
Country :	USA
Land Net Location :	NWNWS09 T26N R43E W
Name of Location Map :	DARTFORD
Scale of Location Map :	24000
Altitude of Gage/Land Surface :	1825.4
Method Altitude Determined :	Differentially corrected Global Positioning System.
Altitude Accuracy :	.1
Altitude Datum :	North American Vertical Datum of 1988
Hydrologic Unit :	Little Spokane
Drainage Basin :	N/R
Topographic Setting :	Flat surface
Flags for the Type of Data Collected:	NNNNNNNNNNNNNNNNNNNNNNNNNNNNO
Flags for Instruments at Site :	NNNNNNNNNNNNNNNNNNNNNNNNNNNNN
Date of First Construction :	1996-01-30
Date Site Established or Inventoried:	2004-09-15
Drainage Area :	N/R
Contributing Drainage Area :	N/R
Data Reliability :	Data have been checked by the reporting agency.
Data-Other GW Files :	YYY Y
National Aquifer :	N/R
Local Aquifer :	Quaternary Alluvium
Local Aquifer Type :	Unconfined single aquifer
Well Depth :	160
Hole Depth :	165
Source of Depth Data :	D
Project Number :	WAB2V00
Real-Time Data Flag :	0
Peak-Streamflow Data Begin Date :	N/R
Peak-Streamflow Data End Date :	N/R
Peak-Streamflow Data Count :	0
Water-Quality Data Begin Date :	N/R
Water-Quality Data End Date :	N/R
Water-Quality Data Count :	0
Field Water-Level Measurements Begin Date:	1996-03-18
Field Water-level Measurements End Date:	2004-09-14
Field Water-Level Measurements Count:	8
Site-Visit Data Begin Date :	N/R
Site-Visit Data End Date :	N/R
Site-Visit Data Count :	0
Latitude :	47.771611
Longitude :	-117.387778
Last Date in Agency List :	2024-06-11

Map Id: 32
Direction: SSW
Distance: 0.620 mi., 3274 ft.
Elevation: 1930 ft.
Relative: Higher

Site Name : 2063274 | 2063324 | 2063330
47.760121, -117.376528
WA

Database(s) : [WELLS - WA]

Envirosite ID: 53798340
EPA ID: N/R

WELLS - WA

Well Tag Number :	N/R
NIT ID Number :	SE77019
Well Type Code :	R
Well Address :	21111 E Hawthorn Rd
County ID :	63
Region Code :	3
Well Completion Date :	2021-03-15
Well Log Received Date :	2021-05-12
Well Diameter Quarter :	6
Well Dept Quarter :	100
Well Owner Name :	Kaiser Aluminum Investiment Company
Driller Number :	3225
Section/Township/Range :	SEC 09, TWP 26N, RNG 43E
Range Fraction Number :	N/R
QTR Section CD :	SE
QTR QTR Section CD :	SW
Tax Parcel Number :	360969063
Last Update :	2021-09-09
WRIA Number :	55
Last Date in Agency List :	2024-06-24

Well Tag Number :	N/R
NIT ID Number :	SE77019
Well Type Code :	R
Well Address :	21111 E Hawthorn Rd
County ID :	63
Region Code :	3
Well Completion Date :	2021-03-11
Well Log Received Date :	2021-05-12
Well Diameter Quarter :	6
Well Dept Quarter :	100
Well Owner Name :	Kaiser Aluminum Investiment Company
Driller Number :	3225
Section/Township/Range :	SEC 09, TWP 26N, RNG 43E
Range Fraction Number :	N/R
QTR Section CD :	SE
QTR QTR Section CD :	SW
Tax Parcel Number :	360969063
Last Update :	2021-09-09
WRIA Number :	55
Last Date in Agency List :	2024-06-24

Well Tag Number :	N/R
NIT ID Number :	AE65229
Well Type Code :	A
Well Address :	21111 E Hawthorn Rd
County ID :	63
Region Code :	3
Well Completion Date :	2021-03-16
Well Log Received Date :	2021-05-12
Well Diameter Quarter :	6
Well Dept Quarter :	100
Well Owner Name :	Kaiser Aluminum Investiment Company
Driller Number :	3225
Section/Township/Range :	SEC 09, TWP 26N, RNG 43E

Map Id: 32
Direction: SSW
Distance: 0.620 mi., 3274 ft.
Elevation: 1930 ft.
Relative: Higher

Site Name : 2063274 | 2063324 | 2063330
47.760121, -117.376528
WA

Database(s) : [WELLS - WA] ***(cont.)***

Envirosite ID: 53798340
EPA ID: N/R

WELLS - WA ***(cont.)***

Range Fraction Number :	N/R
QTR Section CD :	SE
QTR QTR Section CD :	SW
Tax Parcel Number :	360969063
Last Update :	2021-09-10
WRIA Number :	55
Last Date in Agency List :	2024-06-24

Well Tag Number :	N/R
NIT ID Number :	SE77019
Well Type Code :	R
Well Address :	21111 E Hawthorn Rd
County ID :	63
Region Code :	3
Well Completion Date :	2021-03-16
Well Log Received Date :	2021-05-12
Well Diameter Quarter :	6
Well Dept Quarter :	100
Well Owner Name :	Kaiser Aluminum Investiment Company
Driller Number :	3225
Section/Township/Range :	SEC 09, TWP 26N, RNG 43E
Range Fraction Number :	N/R
QTR Section CD :	SE
QTR QTR Section CD :	SW
Tax Parcel Number :	360969063
Last Update :	2021-09-09
WRIA Number :	55
Last Date in Agency List :	2024-06-24

Well Tag Number :	N/R
NIT ID Number :	AE65229
Well Type Code :	A
Well Address :	21111 E Hawthorn Rd
County ID :	63
Region Code :	3
Well Completion Date :	2021-03-11
Well Log Received Date :	2021-05-12
Well Diameter Quarter :	6
Well Dept Quarter :	100
Well Owner Name :	Kaiser Aluminum Investiment Company
Driller Number :	3225
Section/Township/Range :	SEC 09, TWP 26N, RNG 43E
Range Fraction Number :	N/R
QTR Section CD :	SE
QTR QTR Section CD :	SW
Tax Parcel Number :	360969063
Last Update :	2021-09-09
WRIA Number :	55
Last Date in Agency List :	2024-06-24

Well Tag Number :	N/R
NIT ID Number :	AE65229
Well Type Code :	A
Well Address :	21111 E Hawthorn Rd

Map Id: 32
Direction: SSW
Distance: 0.620 mi., 3274 ft.
Elevation: 1930 ft.
Relative: Higher

Site Name : 2063274 | 2063324 | 2063330
47.760121, -117.376528
WA

Database(s) : [WELLS - WA] ***(cont.)***

Envirosite ID: 53798340
EPA ID: N/R

WELLS - WA ***(cont.)***

County ID :	63
Region Code :	3
Well Completion Date :	2021-03-15
Well Log Received Date :	2021-05-12
Well Diameter Quarter :	6
Well Dept Quarter :	100
Well Owner Name :	Kaiser Aluminum Investiment Company
Driller Number :	3225
Section/Township/Range :	SEC 09, TWP 26N, RNG 43E
Range Fraction Number :	N/R
QTR Section CD :	SE
QTR QTR Section CD :	SW
Tax Parcel Number :	360969063
Last Update :	2021-09-10
WRIA Number :	55
Last Date in Agency List :	2024-06-24

Map Id: 33
Direction: ENE
Distance: 0.668 mi., 3526 ft.
Elevation: 1896 ft.
Relative: Higher

Site Name : 474628117213201
47.774367, -117.357872
WA

Database(s) : [NWIS]

Envirosite ID: 20122960
EPA ID: N/R

NWIS

Site Identification Number :	474628117213201
Site Type :	Well
Station Name :	26N/43E-03P01
Agency :	U.S. Geological Survey
District :	Washington
State :	WA
County :	Spokane County
Country :	USA
Land Net Location :	SESWS03 T26N R43E W
Name of Location Map :	MEAD
Scale of Location Map :	24000
Altitude of Gage/Land Surface :	1895.32
Method Altitude Determined :	Differentially corrected Global Positioning System.
Altitude Accuracy :	.1
Altitude Datum :	North American Vertical Datum of 1988
Hydrologic Unit :	Little Spokane
Drainage Basin :	N/R
Topographic Setting :	Undulating
Flags for the Type of Data Collected:	NNNNNNNNNNNNNNNNNNNNNNNNNNNNNO
Flags for Instruments at Site :	NNNNNNNNNNNNNNNNNNNNNNNNNNNNN
Date of First Construction :	1966-04-16
Date Site Established or Inventoried:	2004-09-20
Drainage Area :	N/R
Contributing Drainage Area :	N/R
Data Reliability :	Data have been checked by the reporting agency.
Data-Other GW Files :	YYYNNYNN

Map Id: 33
Direction: ENE
Distance: 0.668 mi., 3526 ft.
Elevation: 1896 ft.
Relative: Higher

Site Name : 474628117213201
47.774367, -117.357872
WA

Database(s) : [NWIS] ***(cont.)***

Envirosite ID: 20122960
EPA ID: N/R

NWIS ***(cont.)***

National Aquifer :	N/R
Local Aquifer :	Latah Formation
Local Aquifer Type :	N/R
Well Depth :	201
Hole Depth :	203
Source of Depth Data :	D
Project Number :	WAB2V00
Real-Time Data Flag :	0
Peak-Streamflow Data Begin Date :	N/R
Peak-Streamflow Data End Date :	N/R
Peak-Streamflow Data Count :	0
Water-Quality Data Begin Date :	1977-05-17
Water-Quality Data End Date :	1979-06-20
Water-Quality Data Count :	4
Field Water-Level Measurements Begin Date:	1966-06-16
Field Water-level Measurements End Date:	2006-04-25
Field Water-Level Measurements Count:	6
Site-Visit Data Begin Date :	N/R
Site-Visit Data End Date :	N/R
Site-Visit Data Count :	0
Latitude :	47.774367
Longitude :	-117.357872
Last Date in Agency List :	2024-06-11

Map Id: 34
Direction: NW
Distance: 0.678 mi., 3582 ft.
Elevation: 2020 ft.
Relative: Higher

Site Name : TOWER
47.780347, -117.383303
SPOKANE, WA

Database(s) : [DIGITAL OBSTACLE]

Envirosite ID: 6577836
EPA ID: N/R

DIGITAL OBSTACLE

Date of Action :	2016-03-16
Action :	Add
FAA Study Number :	2014ANM03161OE
OBS Number :	53-023600
Obstacle Type :	TOWER
City Name :	SPOKANE
State Identifier :	WA
Country Identifier :	USA
Type of Lighting :	Medium Intensity White Strobe & Red
Verification Status :	Verified
Quantity :	1
Mark Indicator :	None
Above Ground Level Height (Feet) :	00164
Above Mean Sea Level Height (Feet) :	02183
Horizontal Accuracy :	+-500'
Vertical Accuracy :	+-125'
Latitude :	47 46 49.25N

Map Id: 34
Direction: NW
Distance: 0.678 mi., 3582 ft.
Elevation: 2020 ft.
Relative: Higher

Site Name : TOWER
47.780347, -117.383303
SPOKANE, WA

Database(s) : [DIGITAL OBSTACLE] ***(cont.)***

Envirosite ID: 6577836
EPA ID: N/R

DIGITAL OBSTACLE ***(cont.)***

Longitude :	117 22 59.89W

Map Id: 35
Direction: WNW
Distance: 0.690 mi., 3642 ft.
Elevation: 1896 ft.
Relative: Higher

Site Name : 382181 | 391381 | 391383
47.778229, -117.386936
WA

Database(s) : [WELLS - WA]

Envirosite ID: 47786173
EPA ID: N/R

WELLS - WA

Well Tag Number :	AHN706
NIT ID Number :	A060546
Well Type Code :	A
Well Address :	PERRY STREET/SR-395, SPOKANE
County ID :	63
Region Code :	3
Well Completion Date :	2005-04-26
Well Log Received Date :	2007-06-13
Well Diameter Quarter :	3
Well Dept Quarter :	76
Well Owner Name :	WA STATE DEPT OF TRANSPORTATION
Driller Number :	2454
Section/Township/Range :	SEC 04, TWP 26N, RNG 43E
Range Fraction Number :	N/R
QTR Section CD :	SW
QTR QTR Section CD :	NW
Tax Parcel Number :	N/R
Last Update :	2007-06-15
WRIA Number :	55
Last Date in Agency List :	2024-06-24

Well Tag Number :	N/R
NIT ID Number :	S023723
Well Type Code :	R
Well Address :	VIC. PERRY ST & PROPOSED SR 395
County ID :	63
Region Code :	3
Well Completion Date :	2004-10-05
Well Log Received Date :	2004-11-04
Well Diameter Quarter :	N/R
Well Dept Quarter :	76.5
Well Owner Name :	WA STATE DEPT OF TRANSPORTATION
Driller Number :	2708
Section/Township/Range :	SEC 04, TWP 26N, RNG 43E
Range Fraction Number :	N/R
QTR Section CD :	SW
QTR QTR Section CD :	NW
Tax Parcel Number :	N/R
Last Update :	2004-11-09
WRIA Number :	55

Map Id: 35
Direction: WNW
Distance: 0.690 mi., 3642 ft.
Elevation: 1896 ft.
Relative: Higher

Site Name : 382181 | 391381 | 391383
47.778229, -117.386936
WA

Database(s) : [WELLS - WA] ***(cont.)***

Envirosite ID: 47786173
EPA ID: N/R

WELLS - WA ***(cont.)***

Last Date in Agency List :	2024-06-24

Well Tag Number :	AHN706
NIT ID Number :	R065924
Well Type Code :	R
Well Address :	VICINITY OF PERRY AND PROPOSED SR-395
County ID :	63
Region Code :	3
Well Completion Date :	2004-09-30
Well Log Received Date :	2004-11-04
Well Diameter Quarter :	3
Well Dept Quarter :	76
Well Owner Name :	WA STATE DEPT OF TRANSPORTATION
Driller Number :	2552
Section/Township/Range :	SEC 04, TWP 26N, RNG 43E
Range Fraction Number :	N/R
QTR Section CD :	SW
QTR QTR Section CD :	NW
Tax Parcel Number :	N/R
Last Update :	2006-01-19
WRIA Number :	55
Last Date in Agency List :	2024-06-24

Well Tag Number :	N/R
NIT ID Number :	A060487
Well Type Code :	A
Well Address :	US2 AND N PERRY RD,SPOKANE
County ID :	63
Region Code :	3
Well Completion Date :	2004-04-27
Well Log Received Date :	2004-06-14
Well Diameter Quarter :	1
Well Dept Quarter :	51
Well Owner Name :	WA STATE DEPT OF TRANSPORTATION
Driller Number :	2454
Section/Township/Range :	SEC 04, TWP 26N, RNG 43E
Range Fraction Number :	N/R
QTR Section CD :	SW
QTR QTR Section CD :	NW
Tax Parcel Number :	N/R
Last Update :	2004-06-30
WRIA Number :	55
Last Date in Agency List :	2024-06-24

Map Id: G36
Direction: ENE
Distance: 0.691 mi., 3651 ft.
Elevation: 1834 ft.
Relative: Lower

Site Name : 474641117213301
47.777948, -117.360217
WA

Database(s) : [NWIS]

Envirosite ID: 20070238
EPA ID: N/R

NWIS

Site Identification Number :	474641117213301
Site Type :	Well
Station Name :	26N/43E-03L01
Agency :	U.S. Geological Survey
District :	Washington
State :	WA
County :	Spokane County
Country :	USA
Land Net Location :	NESWS03 T26N R43E W
Name of Location Map :	MEAD
Scale of Location Map :	24000
Altitude of Gage/Land Surface :	1790
Method Altitude Determined :	Interpolated from topographic map.
Altitude Accuracy :	15
Altitude Datum :	North American Vertical Datum of 1988
Hydrologic Unit :	Little Spokane
Drainage Basin :	N/R
Topographic Setting :	N/R
Flags for the Type of Data Collected:	NNNNNNNNNNNNNNNNNNNNNNNNNNNNN
Flags for Instruments at Site :	NNNNNNNNNNNNNNNNNNNNNNNNNNNNN
Date of First Construction :	1981-08-31
Date Site Established or Inventoried:	N/R
Drainage Area :	N/R
Contributing Drainage Area :	N/R
Data Reliability :	Unchecked data.
Data-Other GW Files :	YYYNNNNN
National Aquifer :	N/R
Local Aquifer :	N/R
Local Aquifer Type :	N/R
Well Depth :	154
Hole Depth :	160
Source of Depth Data :	D
Project Number :	WAEQM00
Real-Time Data Flag :	N/R
Peak-Streamflow Data Begin Date :	N/R
Peak-Streamflow Data End Date :	N/R
Peak-Streamflow Data Count :	N/R
Water-Quality Data Begin Date :	N/R
Water-Quality Data End Date :	N/R
Water-Quality Data Count :	N/R
Field Water-Level Measurements Begin Date:	N/R
Field Water-level Measurements End Date:	N/R
Field Water-Level Measurements Count:	N/R
Site-Visit Data Begin Date :	N/R
Site-Visit Data End Date :	N/R
Site-Visit Data Count :	N/R
Latitude :	47.777948
Longitude :	-117.360217
Last Date in Agency List :	2024-06-11

Map Id: 37
Direction: SE
Distance: 0.692 mi., 3654 ft.
Elevation: 1936 ft.
Relative: Higher

Site Name : 709668 | 709670
47.760117, -117.365804
WA

Database(s) : [WELLS - WA]

Envirosite ID: 47885412
EPA ID: N/R

WELLS - WA

Well Tag Number :	N/R
NIT ID Number :	S042757
Well Type Code :	R
Well Address :	FREYA AND PARK SMITH RD
County ID :	63
Region Code :	3
Well Completion Date :	2010-09-29
Well Log Received Date :	2010-11-17
Well Diameter Quarter :	N/R
Well Dept Quarter :	N/R
Well Owner Name :	WA STATE DEPT OF TRANSPORTATION
Driller Number :	2507
Section/Township/Range :	SEC 10, TWP 26N, RNG 43E
Range Fraction Number :	N/R
QTR Section CD :	SW
QTR QTR Section CD :	SW
Tax Parcel Number :	N/R
Last Update :	2011-03-09
WRIA Number :	55
Last Date in Agency List :	2024-06-24

Map Id: G38
Direction: ENE
Distance: 0.698 mi., 3683 ft.
Elevation: 1794 ft.
Relative: Lower

Site Name : 163954 | 428283 | 547625
47.778189, -117.360302
WA

Database(s) : [WELLS - WA]

Envirosite ID: 47826378
EPA ID: N/R

WELLS - WA

Well Tag Number :	N/R
NIT ID Number :	S022825
Well Type Code :	R
Well Address :	US2
County ID :	63
Region Code :	3
Well Completion Date :	2005-10-27
Well Log Received Date :	2005-11-10
Well Diameter Quarter :	N/R
Well Dept Quarter :	N/R
Well Owner Name :	WA STATE DEPT OF TRANSPORTATION
Driller Number :	2599
Section/Township/Range :	SEC 03, TWP 26N, RNG 43E
Range Fraction Number :	N/R
QTR Section CD :	SW
QTR QTR Section CD :	NE
Tax Parcel Number :	N/R
Last Update :	2009-04-07
WRIA Number :	55
Last Date in Agency List :	2024-06-24

Map Id: G38
Direction: ENE
Distance: 0.698 mi., 3683 ft.
Elevation: 1794 ft.
Relative: Lower

Site Name : 163954 | 428283 | 547625
47.778189, -117.360302
WA

Database(s) : [WELLS - WA] ***(cont.)***

Envirosite ID: 47826378
EPA ID: N/R

WELLS - WA ***(cont.)***

Well Tag Number :	N/R
NIT ID Number :	N/R
Well Type Code :	W
Well Address :	N/R
County ID :	63
Region Code :	3
Well Completion Date :	1981-09-16
Well Log Received Date :	1981-09-29
Well Diameter Quarter :	6
Well Dept Quarter :	151
Well Owner Name :	BRUCE THOMPSON
Driller Number :	0543
Section/Township/Range :	SEC 03, TWP 26N, RNG 43E
Range Fraction Number :	N/R
QTR Section CD :	SW
QTR QTR Section CD :	NE
Tax Parcel Number :	N/R
Last Update :	N/R
WRIA Number :	55
Last Date in Agency List :	2024-06-24

Well Tag Number :	AKK247
NIT ID Number :	R068265
Well Type Code :	R
Well Address :	N/R
County ID :	63
Region Code :	3
Well Completion Date :	2005-11-01
Well Log Received Date :	2005-11-18
Well Diameter Quarter :	4
Well Dept Quarter :	65
Well Owner Name :	WA STATE DEPT OF TRANSPORTATION
Driller Number :	2599
Section/Township/Range :	SEC 03, TWP 26N, RNG 43E
Range Fraction Number :	N/R
QTR Section CD :	SW
QTR QTR Section CD :	NE
Tax Parcel Number :	N/R
Last Update :	2006-01-19
WRIA Number :	55
Last Date in Agency List :	2024-06-24

Well Tag Number :	AKK247
NIT ID Number :	A121559
Well Type Code :	A
Well Address :	US2, SPOKANE
County ID :	63
Region Code :	3
Well Completion Date :	2008-07-02
Well Log Received Date :	2008-07-24
Well Diameter Quarter :	4
Well Dept Quarter :	60.5
Well Owner Name :	WA STATE DEPT OF TRANSPORTATION
Driller Number :	2742
Section/Township/Range :	SEC 03, TWP 26N, RNG 43E

Map Id: G38
Direction: ENE
Distance: 0.698 mi., 3683 ft.
Elevation: 1794 ft.
Relative: Lower

Site Name : 163954 | 428283 | 547625
47.778189, -117.360302
WA

Database(s) : [WELLS - WA] ***(cont.)***

Envirosite ID: 47826378
EPA ID: N/R

WELLS - WA ***(cont.)***

Range Fraction Number :	N/R
QTR Section CD :	SW
QTR QTR Section CD :	NE
Tax Parcel Number :	N/R
Last Update :	2008-09-18
WRIA Number :	55
Last Date in Agency List :	2024-06-24

Well Tag Number :	N/R
NIT ID Number :	S022825
Well Type Code :	R
Well Address :	US2
County ID :	63
Region Code :	3
Well Completion Date :	2005-10-27
Well Log Received Date :	2005-11-10
Well Diameter Quarter :	N/R
Well Dept Quarter :	N/R
Well Owner Name :	WA STATE DEPT OF TRANSPORTATION
Driller Number :	2599
Section/Township/Range :	SEC 03, TWP 26N, RNG 43E
Range Fraction Number :	N/R
QTR Section CD :	SW
QTR QTR Section CD :	NE
Tax Parcel Number :	N/R
Last Update :	2009-04-07
WRIA Number :	55
Last Date in Agency List :	2024-06-24

Map Id: 39
Direction: SW
Distance: 0.699 mi., 3691 ft.
Elevation: 1926 ft.
Relative: Higher

Site Name : 1559781 | 1559792 | 1559803
47.760118, -117.381878
WA

Database(s) : [WELLS - WA]

Envirosite ID: 47793218
EPA ID: N/R

WELLS - WA

Well Tag Number :	N/R
NIT ID Number :	SE74673
Well Type Code :	R
Well Address :	N/R
County ID :	63
Region Code :	2
Well Completion Date :	2020-07-31
Well Log Received Date :	2020-08-11
Well Diameter Quarter :	8
Well Dept Quarter :	90
Well Owner Name :	Kaiser Aluminum
Driller Number :	2493
Section/Township/Range :	SEC 09, TWP 26N, RNG 43E

Map Id: 39
Direction: SW
Distance: 0.699 mi., 3691 ft.
Elevation: 1926 ft.
Relative: Higher

Site Name : 1559781 | 1559792 | 1559803
47.760118, -117.381878
WA

Database(s) : [WELLS - WA] ***(cont.)***

Envirosite ID: 47793218
EPA ID: N/R

WELLS - WA ***(cont.)***

Range Fraction Number :	N/R
QTR Section CD :	SW
QTR QTR Section CD :	SE
Tax Parcel Number :	362159028
Last Update :	2020-08-26
WRIA Number :	55
Last Date in Agency List :	2024-06-24

Well Tag Number :	N/R
NIT ID Number :	AE61809
Well Type Code :	A
Well Address :	N/R
County ID :	63
Region Code :	2
Well Completion Date :	2020-07-31
Well Log Received Date :	2020-08-11
Well Diameter Quarter :	8
Well Dept Quarter :	90
Well Owner Name :	Kaiser Aluminum
Driller Number :	2493
Section/Township/Range :	SEC 09, TWP 26N, RNG 43E
Range Fraction Number :	N/R
QTR Section CD :	SW
QTR QTR Section CD :	SE
Tax Parcel Number :	362159028
Last Update :	2020-08-26
WRIA Number :	55
Last Date in Agency List :	2024-06-24

Well Tag Number :	BHN948
NIT ID Number :	RE11657
Well Type Code :	R
Well Address :	EAST OF US HWY 2 BTWN GRAVES RD AND N.PERRY ST.
County ID :	63
Region Code :	3
Well Completion Date :	2015-08-29
Well Log Received Date :	2016-05-02
Well Diameter Quarter :	6
Well Dept Quarter :	161
Well Owner Name :	BONNEVILLE POWER ADMINISTRATION
Driller Number :	3022
Section/Township/Range :	SEC 09, TWP 26N, RNG 43E
Range Fraction Number :	N/R
QTR Section CD :	SW
QTR QTR Section CD :	SE
Tax Parcel Number :	360959059
Last Update :	2016-05-02
WRIA Number :	55
Last Date in Agency List :	2024-06-24

Well Tag Number :	BHN944
NIT ID Number :	RE11657
Well Type Code :	R
Well Address :	EAST OF US HWY 2 BTWN GRAVES RD AND N.PERRY ST.

Map Id: 39
Direction: SW
Distance: 0.699 mi., 3691 ft.
Elevation: 1926 ft.
Relative: Higher

Site Name : 1559781 | 1559792 | 1559803
47.760118, -117.381878
WA

Database(s) : [WELLS - WA] ***(cont.)***

Envirosite ID: 47793218
EPA ID: N/R

WELLS - WA ***(cont.)***

County ID :	63
Region Code :	3
Well Completion Date :	2015-08-29
Well Log Received Date :	2016-05-02
Well Diameter Quarter :	6
Well Dept Quarter :	161
Well Owner Name :	BONNEVILLE POWER ADMINISTRATION
Driller Number :	3022
Section/Township/Range :	SEC 09, TWP 26N, RNG 43E
Range Fraction Number :	N/R
QTR Section CD :	SW
QTR QTR Section CD :	SE
Tax Parcel Number :	360959059
Last Update :	2016-05-02
WRIA Number :	55
Last Date in Agency List :	2024-06-24

Well Tag Number :	N/R
NIT ID Number :	AE61809
Well Type Code :	A
Well Address :	N/R
County ID :	63
Region Code :	2
Well Completion Date :	2020-07-31
Well Log Received Date :	2020-08-11
Well Diameter Quarter :	8
Well Dept Quarter :	30
Well Owner Name :	Kaiser Aluminum
Driller Number :	2493
Section/Township/Range :	SEC 09, TWP 26N, RNG 43E
Range Fraction Number :	N/R
QTR Section CD :	SW
QTR QTR Section CD :	SE
Tax Parcel Number :	362159028
Last Update :	2020-08-26
WRIA Number :	55
Last Date in Agency List :	2024-06-24

Well Tag Number :	BHN943
NIT ID Number :	RE11657
Well Type Code :	R
Well Address :	EAST OF US HWY 2 BTWN GRAVES RD AND N.PERRY ST.
County ID :	63
Region Code :	3
Well Completion Date :	2015-08-29
Well Log Received Date :	2016-05-02
Well Diameter Quarter :	6
Well Dept Quarter :	169
Well Owner Name :	BONNEVILLE POWER ADMINISTRATION
Driller Number :	3022
Section/Township/Range :	SEC 09, TWP 26N, RNG 43E
Range Fraction Number :	N/R
QTR Section CD :	SW
QTR QTR Section CD :	SE
Tax Parcel Number :	360959059

Map Id: 39
Direction: SW
Distance: 0.699 mi., 3691 ft.
Elevation: 1926 ft.
Relative: Higher

Site Name : 1559781 | 1559792 | 1559803
47.760118, -117.381878
WA

Database(s) : [WELLS - WA] ***(cont.)***

Envirosite ID: 47793218
EPA ID: N/R

WELLS - WA ***(cont.)***

Last Update :	2016-05-02
WRIA Number :	55
Last Date in Agency List :	2024-06-24

Well Tag Number :	APA356
NIT ID Number :	R053622
Well Type Code :	R
Well Address :	NR 211 EAST HWATHORNE ROAD, MEAD 99021
County ID :	63
Region Code :	3
Well Completion Date :	2007-03-08
Well Log Received Date :	2007-03-15
Well Diameter Quarter :	8
Well Dept Quarter :	167
Well Owner Name :	MEAD CUSTODIAL TRUST | L.F.R. INC.
Driller Number :	2661
Section/Township/Range :	SEC 09, TWP 26N, RNG 43E
Range Fraction Number :	N/R
QTR Section CD :	SW
QTR QTR Section CD :	SE
Tax Parcel Number :	36096.9060
Last Update :	2007-03-27
WRIA Number :	55
Last Date in Agency List :	2024-06-24

Well Tag Number :	N/R
NIT ID Number :	SE74673
Well Type Code :	R
Well Address :	N/R
County ID :	63
Region Code :	2
Well Completion Date :	2020-07-31
Well Log Received Date :	2020-08-11
Well Diameter Quarter :	8
Well Dept Quarter :	30
Well Owner Name :	Kaiser Aluminum
Driller Number :	2493
Section/Township/Range :	SEC 09, TWP 26N, RNG 43E
Range Fraction Number :	N/R
QTR Section CD :	SW
QTR QTR Section CD :	SE
Tax Parcel Number :	362159028
Last Update :	2020-08-27
WRIA Number :	55
Last Date in Agency List :	2024-06-24

Well Tag Number :	ALB799
NIT ID Number :	R053591
Well Type Code :	R
Well Address :	2111 EAST HAWTHORNE ROAD, SPOKANE
County ID :	63
Region Code :	3
Well Completion Date :	2005-05-10
Well Log Received Date :	2005-06-27

Map Id: 39
Direction: SW
Distance: 0.699 mi., 3691 ft.
Elevation: 1926 ft.
Relative: Higher

Site Name : 1559781 | 1559792 | 1559803
47.760118, -117.381878
WA

Database(s) : [WELLS - WA] ***(cont.)***

Envirosite ID: 47793218
EPA ID: N/R

WELLS - WA ***(cont.)***

Well Diameter Quarter :	2
Well Dept Quarter :	154
Well Owner Name :	MEAD CUSTODIAL TRUST
Driller Number :	1827
Section/Township/Range :	SEC 09, TWP 26N, RNG 43E
Range Fraction Number :	N/R
QTR Section CD :	SW
QTR QTR Section CD :	SE
Tax Parcel Number :	N/R
Last Update :	2005-07-20
WRIA Number :	55
Last Date in Agency List :	2024-06-24

Well Tag Number :	BHF837
NIT ID Number :	RE11657
Well Type Code :	R
Well Address :	EAST OF US HWY 2 BTWN GRAVES RD AND N.PERRY ST.
County ID :	63
Region Code :	3
Well Completion Date :	2015-08-29
Well Log Received Date :	2016-05-02
Well Diameter Quarter :	6
Well Dept Quarter :	164
Well Owner Name :	BONNEVILLE POWER ADMINISTRATION
Driller Number :	3022
Section/Township/Range :	SEC 09, TWP 26N, RNG 43E
Range Fraction Number :	N/R
QTR Section CD :	SW
QTR QTR Section CD :	SE
Tax Parcel Number :	360959059
Last Update :	2016-05-02
WRIA Number :	55
Last Date in Agency List :	2024-06-24

Well Tag Number :	N/R
NIT ID Number :	SE74673
Well Type Code :	R
Well Address :	N/R
County ID :	63
Region Code :	2
Well Completion Date :	2020-07-31
Well Log Received Date :	2020-08-11
Well Diameter Quarter :	8
Well Dept Quarter :	30
Well Owner Name :	Kaiser Aluminum
Driller Number :	2493
Section/Township/Range :	SEC 09, TWP 26N, RNG 43E
Range Fraction Number :	N/R
QTR Section CD :	SW
QTR QTR Section CD :	SE
Tax Parcel Number :	362159028
Last Update :	2020-08-27
WRIA Number :	55
Last Date in Agency List :	2024-06-24

Map Id: 39
Direction: SW
Distance: 0.699 mi., 3691 ft.
Elevation: 1926 ft.
Relative: Higher

Site Name : 1559781 | 1559792 | 1559803
47.760118, -117.381878
WA

Database(s) : [WELLS - WA] ***(cont.)***

Envirosite ID: 47793218
EPA ID: N/R

WELLS - WA ***(cont.)***

Well Tag Number :	N/R
NIT ID Number :	AE61809
Well Type Code :	A
Well Address :	N/R
County ID :	63
Region Code :	2
Well Completion Date :	2020-07-31
Well Log Received Date :	2020-08-11
Well Diameter Quarter :	8
Well Dept Quarter :	30
Well Owner Name :	Kaiser Aluminum
Driller Number :	2493
Section/Township/Range :	SEC 09, TWP 26N, RNG 43E
Range Fraction Number :	N/R
QTR Section CD :	SW
QTR QTR Section CD :	SE
Tax Parcel Number :	362159028
Last Update :	2020-08-26
WRIA Number :	55
Last Date in Agency List :	2024-06-24

Well Tag Number :	N/R
NIT ID Number :	SE74673
Well Type Code :	R
Well Address :	N/R
County ID :	63
Region Code :	2
Well Completion Date :	2020-07-31
Well Log Received Date :	2020-08-11
Well Diameter Quarter :	8
Well Dept Quarter :	30
Well Owner Name :	Kaiser Aluminum
Driller Number :	2493
Section/Township/Range :	SEC 09, TWP 26N, RNG 43E
Range Fraction Number :	N/R
QTR Section CD :	SW
QTR QTR Section CD :	SE
Tax Parcel Number :	362159028
Last Update :	2020-08-27
WRIA Number :	55
Last Date in Agency List :	2024-06-24

Well Tag Number :	N/R
NIT ID Number :	AE61809
Well Type Code :	A
Well Address :	N/R
County ID :	63
Region Code :	2
Well Completion Date :	2020-07-31
Well Log Received Date :	2020-08-11
Well Diameter Quarter :	8
Well Dept Quarter :	30
Well Owner Name :	Kaiser Aluminum
Driller Number :	2493
Section/Township/Range :	SEC 09, TWP 26N, RNG 43E

Map Id: 39
Direction: SW
Distance: 0.699 mi., 3691 ft.
Elevation: 1926 ft.
Relative: Higher

Site Name : 1559781 | 1559792 | 1559803
47.760118, -117.381878
WA

Database(s) : [WELLS - WA] ***(cont.)***

Envirosite ID: 47793218
EPA ID: N/R

WELLS - WA ***(cont.)***

Range Fraction Number :	N/R
QTR Section CD :	SW
QTR QTR Section CD :	SE
Tax Parcel Number :	362159028
Last Update :	2020-08-26
WRIA Number :	55
Last Date in Agency List :	2024-06-24

Well Tag Number :	N/R
NIT ID Number :	SE74673
Well Type Code :	R
Well Address :	N/R
County ID :	63
Region Code :	2
Well Completion Date :	2020-07-31
Well Log Received Date :	2020-08-11
Well Diameter Quarter :	8
Well Dept Quarter :	30
Well Owner Name :	Kaiser Aluminum
Driller Number :	2493
Section/Township/Range :	SEC 09, TWP 26N, RNG 43E
Range Fraction Number :	N/R
QTR Section CD :	SW
QTR QTR Section CD :	SE
Tax Parcel Number :	362159028
Last Update :	2020-08-27
WRIA Number :	55
Last Date in Agency List :	2024-06-24

Map Id: 40
Direction: NW
Distance: 0.706 mi., 3730 ft.
Elevation: 2002 ft.
Relative: Higher

Site Name : 474654117224901
47.781559, -117.381329
WA

Database(s) : [NWIS]

Envirosite ID: 20187865
EPA ID: N/R

NWIS

Site Identification Number :	474654117224901
Site Type :	Well
Station Name :	26N/43E-04F01
Agency :	U.S. Geological Survey
District :	Washington
State :	WA
County :	Spokane County
Country :	USA
Land Net Location :	SENWS04 T26N R43E W
Name of Location Map :	DARTFORD
Scale of Location Map :	24000
Altitude of Gage/Land Surface :	1930
Method Altitude Determined :	Interpolated from topographic map.

Map Id: 40
Direction: NW
Distance: 0.706 mi., 3730 ft.
Elevation: 2002 ft.
Relative: Higher

Site Name : 474654117224901
47.781559, -117.381329
WA

Database(s) : [NWIS] ***(cont.)***

Envirosite ID: 20187865
EPA ID: N/R

NWIS ***(cont.)***

Altitude Accuracy :	10
Altitude Datum :	National Geodetic Vertical Datum of 1929
Hydrologic Unit :	Little Spokane
Drainage Basin :	N/R
Topographic Setting :	N/R
Flags for the Type of Data Collected:	NNNNNNNNNNNNNNNNNNNNNNNNNNNNO
Flags for Instruments at Site :	NNNNNNNNNNNNNNNNNNNNNNNNNNNNN
Date of First Construction :	1977-08-17
Date Site Established or Inventoried:	N/R
Drainage Area :	N/R
Contributing Drainage Area :	N/R
Data Reliability :	Unchecked data.
Data-Other GW Files :	YYYYNYNN
National Aquifer :	N/R
Local Aquifer :	Columbia River Basalt Group
Local Aquifer Type :	N/R
Well Depth :	235
Hole Depth :	235
Source of Depth Data :	D
Project Number :	WA00228
Real-Time Data Flag :	0
Peak-Streamflow Data Begin Date :	N/R
Peak-Streamflow Data End Date :	N/R
Peak-Streamflow Data Count :	0
Water-Quality Data Begin Date :	N/R
Water-Quality Data End Date :	N/R
Water-Quality Data Count :	0
Field Water-Level Measurements Begin Date:	1977-08-18
Field Water-level Measurements End Date:	1977-08-18
Field Water-Level Measurements Count:	1
Site-Visit Data Begin Date :	N/R
Site-Visit Data End Date :	N/R
Site-Visit Data Count :	0
Latitude :	47.781559
Longitude :	-117.381329
Last Date in Agency List :	2024-06-11

Map Id: H41
Direction: NE
Distance: 0.714 mi., 3770 ft.
Elevation: 1805 ft.
Relative: Lower

Site Name : 474654117215201
47.781559, -117.365495
WA

Database(s) : [NWIS]

Envirosite ID: 20248761
EPA ID: N/R

NWIS

Site Identification Number :	474654117215201
Site Type :	Well
Station Name :	26N/43E-03E01
Agency :	U.S. Geological Survey

Map Id: H41
Direction: NE
Distance: 0.714 mi., 3770 ft.
Elevation: 1805 ft.
Relative: Lower

Site Name : 474654117215201
47.781559, -117.365495
WA

Database(s) : [NWIS] ***(cont.)***

Envirosite ID: 20248761
EPA ID: N/R

NWIS ***(cont.)***

District :	Washington
State :	WA
County :	Spokane County
Country :	USA
Land Net Location :	SWNWS03 T26N R43E W
Name of Location Map :	MEAD
Scale of Location Map :	24000
Altitude of Gage/Land Surface :	1750
Method Altitude Determined :	Interpolated from topographic map.
Altitude Accuracy :	20
Altitude Datum :	National Geodetic Vertical Datum of 1929
Hydrologic Unit :	Little Spokane
Drainage Basin :	N/R
Topographic Setting :	N/R
Flags for the Type of Data Collected:	NNNNNNNNNNNNNNNNNNNNNNNNNNNNNO
Flags for Instruments at Site :	NNNNNNNNNNNNNNNNNNNNNNNNNNNNNN
Date of First Construction :	1979-07-15
Date Site Established or Inventoried:	N/R
Drainage Area :	N/R
Contributing Drainage Area :	N/R
Data Reliability :	Unchecked data.
Data-Other GW Files :	YYYYNYNN
National Aquifer :	N/R
Local Aquifer :	Quaternary Alluvium
Local Aquifer Type :	N/R
Well Depth :	192
Hole Depth :	192
Source of Depth Data :	D
Project Number :	WA00228
Real-Time Data Flag :	0
Peak-Streamflow Data Begin Date :	N/R
Peak-Streamflow Data End Date :	N/R
Peak-Streamflow Data Count :	0
Water-Quality Data Begin Date :	N/R
Water-Quality Data End Date :	N/R
Water-Quality Data Count :	0
Field Water-Level Measurements Begin Date:	1979-07-20
Field Water-level Measurements End Date:	1979-07-20
Field Water-Level Measurements Count:	1
Site-Visit Data Begin Date :	N/R
Site-Visit Data End Date :	N/R
Site-Visit Data Count :	0
Latitude :	47.781559
Longitude :	-117.365495
Last Date in Agency List :	2024-06-11

Map Id: H42
Direction: NE
Distance: 0.716 mi., 3781 ft.
Elevation: 1788 ft.
Relative: Lower

Site Name : 12430400
47.781281, -117.364662
WA

Database(s) : [NWIS]

Envirosite ID: 19996308
EPA ID: N/R

NWIS

Site Identification Number :	12430400
Site Type :	Stream
Station Name :	DEADMAN CREEK BELOW US HWY 195 NEAR MEAD, WA
Agency :	U.S. Geological Survey
District :	Washington
State :	WA
County :	Spokane County
Country :	USA
Land Net Location :	N/R
Name of Location Map :	N/R
Scale of Location Map :	N/R
Altitude of Gage/Land Surface :	1700
Method Altitude Determined :	Interpolated from topographic map.
Altitude Accuracy :	10
Altitude Datum :	National Geodetic Vertical Datum of 1929
Hydrologic Unit :	Little Spokane
Drainage Basin :	N/R
Topographic Setting :	N/R
Flags for the Type of Data Collected:	NNNNNNNNNNNNNANNNNNNNNNNNNNNI
Flags for Instruments at Site :	NNNNNNNNNNNNNNNNNNNNNNNNNNNNN
Date of First Construction :	N/R
Date Site Established or Inventoried:	N/R
Drainage Area :	94.7
Contributing Drainage Area :	N/R
Data Reliability :	N/R
Data-Other GW Files :	NNNNNNNN
National Aquifer :	N/R
Local Aquifer :	N/R
Local Aquifer Type :	N/R
Well Depth :	N/R
Hole Depth :	N/R
Source of Depth Data :	N/R
Project Number :	N/R
Real-Time Data Flag :	0
Peak-Streamflow Data Begin Date :	N/R
Peak-Streamflow Data End Date :	N/R
Peak-Streamflow Data Count :	0
Water-Quality Data Begin Date :	N/R
Water-Quality Data End Date :	N/R
Water-Quality Data Count :	0
Field Water-Level Measurements Begin Date:	N/R
Field Water-level Measurements End Date:	N/R
Field Water-Level Measurements Count:	0
Site-Visit Data Begin Date :	1955-09-15
Site-Visit Data End Date :	2001-10-05
Site-Visit Data Count :	16
Latitude :	47.781281
Longitude :	-117.364662
Last Date in Agency List :	2024-06-11

Map Id: H43
Direction: NE
Distance: 0.720 mi., 3802 ft.
Elevation: 1801 ft.
Relative: Lower

Site Name : 474654117215101
47.781559, -117.365217
WA

Database(s) : [NWIS]

Envirosite ID: 20248757
EPA ID: N/R

NWIS

Site Identification Number :	474654117215101
Site Type :	Well
Station Name :	26N/43E-03E02
Agency :	U.S. Geological Survey
District :	Washington
State :	WA
County :	Spokane County
Country :	USA
Land Net Location :	SWNWS03 T26N R43E W
Name of Location Map :	MEAD
Scale of Location Map :	24000
Altitude of Gage/Land Surface :	1750
Method Altitude Determined :	Interpolated from topographic map.
Altitude Accuracy :	20
Altitude Datum :	National Geodetic Vertical Datum of 1929
Hydrologic Unit :	Little Spokane
Drainage Basin :	N/R
Topographic Setting :	N/R
Flags for the Type of Data Collected:	NNNNNNNNNNNNNNNNNNNNNNNNNNNNNO
Flags for Instruments at Site :	NNNNNNNNNNNNNNNNNNNNNNNNNNNNNN
Date of First Construction :	1991-07-02
Date Site Established or Inventoried:	N/R
Drainage Area :	N/R
Contributing Drainage Area :	N/R
Data Reliability :	Unchecked data.
Data-Other GW Files :	YYNNNYNN
National Aquifer :	N/R
Local Aquifer :	N/R
Local Aquifer Type :	N/R
Well Depth :	100
Hole Depth :	100
Source of Depth Data :	D
Project Number :	WA00228
Real-Time Data Flag :	0
Peak-Streamflow Data Begin Date :	N/R
Peak-Streamflow Data End Date :	N/R
Peak-Streamflow Data Count :	0
Water-Quality Data Begin Date :	N/R
Water-Quality Data End Date :	N/R
Water-Quality Data Count :	0
Field Water-Level Measurements Begin Date:	1991-07-03
Field Water-level Measurements End Date:	1991-07-03
Field Water-Level Measurements Count:	1
Site-Visit Data Begin Date :	N/R
Site-Visit Data End Date :	N/R
Site-Visit Data Count :	0
Latitude :	47.781559
Longitude :	-117.365217
Last Date in Agency List :	2024-06-11

Map Id: H44
Direction: NNE
Distance: 0.726 mi., 3833 ft.
Elevation: 1814 ft.
Relative: Lower

Site Name : 165880 | 172305
47.781826, -117.365712
WA

Database(s) : [WELLS - WA]

Envirosite ID: 47844734
EPA ID: N/R

WELLS - WA

Well Tag Number :	N/R
NIT ID Number :	N/R
Well Type Code :	W
Well Address :	N/R
County ID :	63
Region Code :	3
Well Completion Date :	1979-07-20
Well Log Received Date :	1979-07-31
Well Diameter Quarter :	6
Well Dept Quarter :	192
Well Owner Name :	ROBERT KLEIN
Driller Number :	1110
Section/Township/Range :	SEC 03, TWP 26N, RNG 43E
Range Fraction Number :	N/R
QTR Section CD :	NW
QTR QTR Section CD :	SW
Tax Parcel Number :	N/R
Last Update :	N/R
WRIA Number :	55
Last Date in Agency List :	2024-06-24

Well Tag Number :	N/R
NIT ID Number :	056584
Well Type Code :	W
Well Address :	N/R
County ID :	63
Region Code :	3
Well Completion Date :	1991-07-03
Well Log Received Date :	N/R
Well Diameter Quarter :	6
Well Dept Quarter :	100
Well Owner Name :	DORAN - JOHNSON GENERAL CONTRACTORS
Driller Number :	1933
Section/Township/Range :	SEC 03, TWP 26N, RNG 43E
Range Fraction Number :	N/R
QTR Section CD :	NW
QTR QTR Section CD :	SW
Tax Parcel Number :	N/R
Last Update :	N/R
WRIA Number :	55
Last Date in Agency List :	2024-06-24

Map Id: 45
Direction: E
Distance: 0.744 mi., 3928 ft.
Elevation: 1909 ft.
Relative: Higher

Site Name : 317462 | 317463 | 317473
47.767297, -117.354924
WA

Database(s) : [WELLS - WA]

Envirosite ID: 47777329
EPA ID: N/R

WELLS - WA

Well Tag Number :	AGP971
NIT ID Number :	R055156
Well Type Code :	R
Well Address :	12305 N MARKET ST, MEAD
County ID :	63
Region Code :	3
Well Completion Date :	2001-09-10
Well Log Received Date :	2001-12-14
Well Diameter Quarter :	N/R
Well Dept Quarter :	20
Well Owner Name :	GULL IND INC
Driller Number :	1939
Section/Township/Range :	SEC 10, TWP 26N, RNG 43E
Range Fraction Number :	N/R
QTR Section CD :	NE
QTR QTR Section CD :	SW
Tax Parcel Number :	N/R
Last Update :	2002-02-07
WRIA Number :	55
Last Date in Agency List :	2024-06-24

Well Tag Number :	N/R
NIT ID Number :	A053311
Well Type Code :	A
Well Address :	12305 N MARKET ST, MEAD
County ID :	63
Region Code :	3
Well Completion Date :	2001-11-05
Well Log Received Date :	2001-12-14
Well Diameter Quarter :	N/R
Well Dept Quarter :	20
Well Owner Name :	GULL IND INC
Driller Number :	1229
Section/Township/Range :	SEC 10, TWP 26N, RNG 43E
Range Fraction Number :	N/R
QTR Section CD :	NE
QTR QTR Section CD :	SW
Tax Parcel Number :	N/R
Last Update :	2002-02-07
WRIA Number :	55
Last Date in Agency List :	2024-06-24

Well Tag Number :	AGP973
NIT ID Number :	R055156
Well Type Code :	R
Well Address :	12305 N MARKET ST, MEAD
County ID :	63
Region Code :	3
Well Completion Date :	2001-09-10
Well Log Received Date :	2001-12-14
Well Diameter Quarter :	N/R
Well Dept Quarter :	20
Well Owner Name :	GULL IND INC
Driller Number :	1939
Section/Township/Range :	SEC 10, TWP 26N, RNG 43E

Map Id: 45
Direction: E
Distance: 0.744 mi., 3928 ft.
Elevation: 1909 ft.
Relative: Higher

Site Name : 317462 | 317463 | 317473
47.767297, -117.354924
WA

Database(s) : [WELLS - WA] ***(cont.)***

Envirosite ID: 47777329
EPA ID: N/R

WELLS - WA ***(cont.)***

Range Fraction Number :	N/R
QTR Section CD :	NE
QTR QTR Section CD :	SW
Tax Parcel Number :	N/R
Last Update :	2002-02-07
WRIA Number :	55
Last Date in Agency List :	2024-06-24

Well Tag Number :	N/R
NIT ID Number :	A053311
Well Type Code :	A
Well Address :	12305 N MARKET ST, MEAD
County ID :	63
Region Code :	3
Well Completion Date :	2001-11-05
Well Log Received Date :	2001-12-14
Well Diameter Quarter :	N/R
Well Dept Quarter :	20
Well Owner Name :	GULL IND INC
Driller Number :	1229
Section/Township/Range :	SEC 10, TWP 26N, RNG 43E
Range Fraction Number :	N/R
QTR Section CD :	NE
QTR QTR Section CD :	SW
Tax Parcel Number :	N/R
Last Update :	2002-02-07
WRIA Number :	55
Last Date in Agency List :	2024-06-24

Well Tag Number :	AGP974
NIT ID Number :	R055156
Well Type Code :	R
Well Address :	12305 N MARKET ST, MEAD
County ID :	63
Region Code :	3
Well Completion Date :	2001-09-10
Well Log Received Date :	2001-12-14
Well Diameter Quarter :	N/R
Well Dept Quarter :	20
Well Owner Name :	GULL IND INC
Driller Number :	1939
Section/Township/Range :	SEC 10, TWP 26N, RNG 43E
Range Fraction Number :	N/R
QTR Section CD :	NE
QTR QTR Section CD :	SW
Tax Parcel Number :	N/R
Last Update :	2002-02-07
WRIA Number :	55
Last Date in Agency List :	2024-06-24

Well Tag Number :	AGP972
NIT ID Number :	R055156
Well Type Code :	R
Well Address :	12305 N MARKET ST, MEAD

Map Id: 45
Direction: E
Distance: 0.744 mi., 3928 ft.
Elevation: 1909 ft.
Relative: Higher

Site Name : 317462 | 317463 | 317473
47.767297, -117.354924
WA

Database(s) : [WELLS - WA] ***(cont.)***

Envirosite ID: 47777329
EPA ID: N/R

WELLS - WA ***(cont.)***

County ID :	63
Region Code :	3
Well Completion Date :	2001-09-10
Well Log Received Date :	2001-12-14
Well Diameter Quarter :	N/R
Well Dept Quarter :	20
Well Owner Name :	GULL IND INC
Driller Number :	1939
Section/Township/Range :	SEC 10, TWP 26N, RNG 43E
Range Fraction Number :	N/R
QTR Section CD :	NE
QTR QTR Section CD :	SW
Tax Parcel Number :	N/R
Last Update :	2002-02-07
WRIA Number :	55
Last Date in Agency List :	2024-06-24

Well Tag Number :	N/R
NIT ID Number :	A053311
Well Type Code :	A
Well Address :	12305 N MARKET ST, MEAD
County ID :	63
Region Code :	3
Well Completion Date :	2001-11-05
Well Log Received Date :	2001-12-14
Well Diameter Quarter :	N/R
Well Dept Quarter :	20
Well Owner Name :	GULL IND INC
Driller Number :	1229
Section/Township/Range :	SEC 10, TWP 26N, RNG 43E
Range Fraction Number :	N/R
QTR Section CD :	NE
QTR QTR Section CD :	SW
Tax Parcel Number :	N/R
Last Update :	2002-02-07
WRIA Number :	55
Last Date in Agency List :	2024-06-24

Map Id: I46
Direction: ESE
Distance: 0.753 mi., 3974 ft.
Elevation: 1906 ft.
Relative: Higher

Site Name : 474549117211401
47.764333, -117.356389
WA

Database(s) : [NWIS]

Envirosite ID: 20198120
EPA ID: N/R

NWIS

Site Identification Number :	474549117211401
Site Type :	Well
Station Name :	26N/43E-10K02
Agency :	U.S. Geological Survey

Map Id: I46
Direction: ESE
Distance: 0.753 mi., 3974 ft.
Elevation: 1906 ft.
Relative: Higher

Site Name : 474549117211401
47.764333, -117.356389
WA

Database(s) : [NWIS] ***(cont.)***

Envirosite ID: 20198120
EPA ID: N/R

NWIS ***(cont.)***

District :	Washington
State :	WA
County :	Spokane County
Country :	USA
Land Net Location :	NWSES10 T26N R43E W
Name of Location Map :	MEAD
Scale of Location Map :	24000
Altitude of Gage/Land Surface :	1905.6
Method Altitude Determined :	Differentially corrected Global Positioning System.
Altitude Accuracy :	.1
Altitude Datum :	North American Vertical Datum of 1988
Hydrologic Unit :	Little Spokane
Drainage Basin :	N/R
Topographic Setting :	Flat surface
Flags for the Type of Data Collected:	NNNNNNNNNNNNNNNNNNNNNNNNNNNNNO
Flags for Instruments at Site :	NNNNNNNNNNNNNNNNNNNNNNNNNNNNNN
Date of First Construction :	1980-06-02
Date Site Established or Inventoried:	2004-09-14
Drainage Area :	N/R
Contributing Drainage Area :	N/R
Data Reliability :	Data have been checked by the reporting agency.
Data-Other GW Files :	YYYYNYNN
National Aquifer :	N/R
Local Aquifer :	Quaternary Alluvium
Local Aquifer Type :	N/R
Well Depth :	116
Hole Depth :	189
Source of Depth Data :	D
Project Number :	WAB2V00
Real-Time Data Flag :	0
Peak-Streamflow Data Begin Date :	N/R
Peak-Streamflow Data End Date :	N/R
Peak-Streamflow Data Count :	0
Water-Quality Data Begin Date :	N/R
Water-Quality Data End Date :	N/R
Water-Quality Data Count :	0
Field Water-Level Measurements Begin Date:	1980-07-11
Field Water-level Measurements End Date:	2006-04-25
Field Water-Level Measurements Count:	5
Site-Visit Data Begin Date :	N/R
Site-Visit Data End Date :	N/R
Site-Visit Data Count :	0
Latitude :	47.764333
Longitude :	-117.356389
Last Date in Agency List :	2024-06-11

Map Id: I47
Direction: ESE
Distance: 0.755 mi., 3987 ft.
Elevation: 1906 ft.
Relative: Higher

Site Name : 474552117211801
47.764194, -117.356444
WA

Database(s) : [NWIS]

Envirosite ID: 20291576
EPA ID: N/R

NWIS

Site Identification Number :	474552117211801
Site Type :	Well
Station Name :	26N/43E-10K01
Agency :	U.S. Geological Survey
District :	Washington
State :	WA
County :	Spokane County
Country :	USA
Land Net Location :	NWSES10 T26N R43E W
Name of Location Map :	MEAD
Scale of Location Map :	24000
Altitude of Gage/Land Surface :	1905.6
Method Altitude Determined :	Differentially corrected Global Positioning System.
Altitude Accuracy :	.1
Altitude Datum :	North American Vertical Datum of 1988
Hydrologic Unit :	Little Spokane
Drainage Basin :	N/R
Topographic Setting :	Flat surface
Flags for the Type of Data Collected:	NNNNNNNNNNNNNNNNNNNNNNNNNNNNO
Flags for Instruments at Site :	NNNNNNNNNNNNNNNNNNNNNNNNNNNNN
Date of First Construction :	1946-08-01
Date Site Established or Inventoried:	2004-09-14
Drainage Area :	N/R
Contributing Drainage Area :	N/R
Data Reliability :	Data have been checked by the reporting agency.
Data-Other GW Files :	YYNYNYNN
National Aquifer :	N/R
Local Aquifer :	Quaternary Alluvium
Local Aquifer Type :	Unconfined single aquifer
Well Depth :	106
Hole Depth :	106
Source of Depth Data :	O
Project Number :	WAB2V00
Real-Time Data Flag :	0
Peak-Streamflow Data Begin Date :	N/R
Peak-Streamflow Data End Date :	N/R
Peak-Streamflow Data Count :	0
Water-Quality Data Begin Date :	1964-05-12
Water-Quality Data End Date :	1978-05-09
Water-Quality Data Count :	4
Field Water-Level Measurements Begin Date:	1965-03-29
Field Water-level Measurements End Date:	2006-04-25
Field Water-Level Measurements Count:	9
Site-Visit Data Begin Date :	N/R
Site-Visit Data End Date :	N/R
Site-Visit Data Count :	0
Latitude :	47.764194
Longitude :	-117.356444
Last Date in Agency List :	2024-06-11

Map Id: 48
Direction: SE
Distance: 0.774 mi., 4089 ft.
Elevation: 1943 ft.
Relative: Higher

Site Name : 474533117215001
47.759059, -117.364939
WA

Database(s) : [NWIS]

Envirosite ID: 20272671
EPA ID: N/R

NWIS

Site Identification Number :	474533117215001
Site Type :	Well
Station Name :	26N/43E-15D01
Agency :	U.S. Geological Survey
District :	Washington
State :	WA
County :	Spokane County
Country :	USA
Land Net Location :	NWNWS15 T26N R43E W
Name of Location Map :	MEAD
Scale of Location Map :	24000
Altitude of Gage/Land Surface :	1920
Method Altitude Determined :	Interpolated from topographic map.
Altitude Accuracy :	10
Altitude Datum :	National Geodetic Vertical Datum of 1929
Hydrologic Unit :	Little Spokane
Drainage Basin :	N/R
Topographic Setting :	Undulating
Flags for the Type of Data Collected:	NNNNNNNNNNNNNNNNNNNNNNNNNNNNO
Flags for Instruments at Site :	NNNNNNNNNNNNNNNNNNNNNNNNNNNNN
Date of First Construction :	1957-01-01
Date Site Established or Inventoried:	N/R
Drainage Area :	N/R
Contributing Drainage Area :	N/R
Data Reliability :	Unchecked data.
Data-Other GW Files :	YYNNNYNN
National Aquifer :	N/R
Local Aquifer :	N/R
Local Aquifer Type :	N/R
Well Depth :	293
Hole Depth :	N/R
Source of Depth Data :	S
Project Number :	WA20000
Real-Time Data Flag :	0
Peak-Streamflow Data Begin Date :	N/R
Peak-Streamflow Data End Date :	N/R
Peak-Streamflow Data Count :	0
Water-Quality Data Begin Date :	1957-07-01
Water-Quality Data End Date :	1957-07-01
Water-Quality Data Count :	1
Field Water-Level Measurements Begin Date:	1957-01-01
Field Water-level Measurements End Date:	1957-01-01
Field Water-Level Measurements Count:	1
Site-Visit Data Begin Date :	N/R
Site-Visit Data End Date :	N/R
Site-Visit Data Count :	0
Latitude :	47.759059
Longitude :	-117.364939
Last Date in Agency List :	2024-06-11

Map Id: 49
Direction: ENE
Distance: 0.803 mi., 4239 ft.
Elevation: 1896 ft.
Relative: Higher

Site Name : 351723
47.774548, -117.354861
WA

Database(s) : [WELLS - WA]

Envirosite ID: 47812912
EPA ID: N/R

WELLS - WA

Well Tag Number :	N/R
NIT ID Number :	A065668
Well Type Code :	A
Well Address :	3801 E FARWELL RD, MEAD, 99021
County ID :	63
Region Code :	3
Well Completion Date :	2002-11-22
Well Log Received Date :	2003-01-06
Well Diameter Quarter :	6
Well Dept Quarter :	80
Well Owner Name :	SPOKANE CO FIRE DIST 9
Driller Number :	1933
Section/Township/Range :	SEC 03, TWP 26N, RNG 43E
Range Fraction Number :	N/R
QTR Section CD :	SE
QTR QTR Section CD :	SW
Tax Parcel Number :	N/R
Last Update :	2003-02-05
WRIA Number :	55
Last Date in Agency List :	2024-06-24

Map Id: 50
Direction: SE
Distance: 0.810 mi., 4275 ft.
Elevation: 1916 ft.
Relative: Higher

Site Name : 166616 | 320919 | 335656
47.760087, -117.360407
WA

Database(s) : [WELLS - WA]

Envirosite ID: 47816810
EPA ID: N/R

WELLS - WA

Well Tag Number :	N/R
NIT ID Number :	AE10672
Well Type Code :	A
Well Address :	MARKET ST, SPOKANE
County ID :	63
Region Code :	3
Well Completion Date :	2010-08-24
Well Log Received Date :	2010-09-01
Well Diameter Quarter :	7.75
Well Dept Quarter :	25
Well Owner Name :	Lincoln Street LLC
Driller Number :	2493
Section/Township/Range :	SEC 10, TWP 26N, RNG 43E
Range Fraction Number :	N/R
QTR Section CD :	SW
QTR QTR Section CD :	SE
Tax Parcel Number :	36103.9020
Last Update :	2010-11-04
WRIA Number :	55
Last Date in Agency List :	2024-06-24

Map Id: 50
Direction: SE
Distance: 0.810 mi., 4275 ft.
Elevation: 1916 ft.
Relative: Higher

Site Name : 166616 | 320919 | 335656
47.760087, -117.360407
WA

Database(s) : [WELLS - WA] ***(cont.)***

Envirosite ID: 47816810
EPA ID: N/R

WELLS - WA ***(cont.)***

Well Tag Number :	N/R
NIT ID Number :	AE10670
Well Type Code :	A
Well Address :	MARKET ST, SPOKANE
County ID :	63
Region Code :	3
Well Completion Date :	2010-08-24
Well Log Received Date :	2010-09-01
Well Diameter Quarter :	7.75
Well Dept Quarter :	25
Well Owner Name :	Lincoln Street LLC | GeoEngineers
Driller Number :	2493
Section/Township/Range :	SEC 10, TWP 26N, RNG 43E
Range Fraction Number :	N/R
QTR Section CD :	SW
QTR QTR Section CD :	SE
Tax Parcel Number :	36105.9021
Last Update :	2010-11-04
WRIA Number :	55
Last Date in Agency List :	2024-06-24

Well Tag Number :	N/R
NIT ID Number :	AE10672
Well Type Code :	A
Well Address :	MARKET ST, SPOKANE
County ID :	63
Region Code :	3
Well Completion Date :	2010-08-24
Well Log Received Date :	2010-09-01
Well Diameter Quarter :	7.75
Well Dept Quarter :	25
Well Owner Name :	Lincoln Street LLC
Driller Number :	2493
Section/Township/Range :	SEC 10, TWP 26N, RNG 43E
Range Fraction Number :	N/R
QTR Section CD :	SW
QTR QTR Section CD :	SE
Tax Parcel Number :	36103.9020
Last Update :	2010-11-04
WRIA Number :	55
Last Date in Agency List :	2024-06-24

Well Tag Number :	N/R
NIT ID Number :	AE00025
Well Type Code :	A
Well Address :	OLD KINNEY CONST YARD
County ID :	63
Region Code :	3
Well Completion Date :	2001-11-27
Well Log Received Date :	2001-12-20
Well Diameter Quarter :	6
Well Dept Quarter :	N/R
Well Owner Name :	WA STATE DEPT OF TRANSPORTATION
Driller Number :	2257
Section/Township/Range :	SEC 10, TWP 26N, RNG 43E

Map Id: 50
Direction: SE
Distance: 0.810 mi., 4275 ft.
Elevation: 1916 ft.
Relative: Higher

Site Name : 166616 | 320919 | 335656
47.760087, -117.360407
WA

Database(s) : [WELLS - WA] ***(cont.)***

Envirosite ID: 47816810
EPA ID: N/R

WELLS - WA ***(cont.)***

Range Fraction Number :	N/R
QTR Section CD :	SW
QTR QTR Section CD :	SE
Tax Parcel Number :	N/R
Last Update :	2002-07-09
WRIA Number :	55
Last Date in Agency List :	2024-06-24

Well Tag Number :	N/R
NIT ID Number :	AE10672
Well Type Code :	A
Well Address :	MARKET ST, SPOKANE
County ID :	63
Region Code :	3
Well Completion Date :	2010-08-24
Well Log Received Date :	2010-09-01
Well Diameter Quarter :	7.75
Well Dept Quarter :	25
Well Owner Name :	Lincoln Street LLC
Driller Number :	2493
Section/Township/Range :	SEC 10, TWP 26N, RNG 43E
Range Fraction Number :	N/R
QTR Section CD :	SW
QTR QTR Section CD :	SE
Tax Parcel Number :	36103.9020
Last Update :	2010-11-04
WRIA Number :	55
Last Date in Agency List :	2024-06-24

Well Tag Number :	AEO310
NIT ID Number :	AE00310
Well Type Code :	A
Well Address :	3714 N MAYFAIR
County ID :	63
Region Code :	3
Well Completion Date :	2002-05-23
Well Log Received Date :	2002-06-24
Well Diameter Quarter :	6
Well Dept Quarter :	220
Well Owner Name :	WA STATE DEPT OF TRANSPORTATION
Driller Number :	1472
Section/Township/Range :	SEC 10, TWP 26N, RNG 43E
Range Fraction Number :	N/R
QTR Section CD :	SW
QTR QTR Section CD :	SE
Tax Parcel Number :	N/R
Last Update :	2002-07-02
WRIA Number :	55
Last Date in Agency List :	2024-06-24

Well Tag Number :	N/R
NIT ID Number :	AE10670
Well Type Code :	A
Well Address :	MARKET ST, SPOKANE

Map Id: 50
Direction: SE
Distance: 0.810 mi., 4275 ft.
Elevation: 1916 ft.
Relative: Higher

Site Name : 166616 | 320919 | 335656
47.760087, -117.360407
WA

Database(s) : [WELLS - WA] ***(cont.)***

Envirosite ID: 47816810
EPA ID: N/R

WELLS - WA ***(cont.)***

County ID :	63
Region Code :	3
Well Completion Date :	2010-08-24
Well Log Received Date :	2010-09-01
Well Diameter Quarter :	7.75
Well Dept Quarter :	25
Well Owner Name :	Lincoln Street LLC | GeoEngineers
Driller Number :	2493
Section/Township/Range :	SEC 10, TWP 26N, RNG 43E
Range Fraction Number :	N/R
QTR Section CD :	SW
QTR QTR Section CD :	SE
Tax Parcel Number :	36105.9021
Last Update :	2010-11-04
WRIA Number :	55
Last Date in Agency List :	2024-06-24

Well Tag Number :	N/R
NIT ID Number :	AE00024
Well Type Code :	A
Well Address :	N/R
County ID :	63
Region Code :	3
Well Completion Date :	2001-11-27
Well Log Received Date :	2001-12-20
Well Diameter Quarter :	6
Well Dept Quarter :	210
Well Owner Name :	WA STATE DEPT OF TRANSPORTATION
Driller Number :	2257
Section/Township/Range :	SEC 10, TWP 26N, RNG 43E
Range Fraction Number :	N/R
QTR Section CD :	SW
QTR QTR Section CD :	SE
Tax Parcel Number :	N/R
Last Update :	2003-10-17
WRIA Number :	55
Last Date in Agency List :	2024-06-24

Well Tag Number :	N/R
NIT ID Number :	N/R
Well Type Code :	W
Well Address :	N/R
County ID :	63
Region Code :	3
Well Completion Date :	1974-03-05
Well Log Received Date :	1974-05-10
Well Diameter Quarter :	6
Well Dept Quarter :	247
Well Owner Name :	FOX MILLING CO.
Driller Number :	0101
Section/Township/Range :	SEC 10, TWP 26N, RNG 43E
Range Fraction Number :	N/R
QTR Section CD :	SW
QTR QTR Section CD :	SE
Tax Parcel Number :	N/R

Map Id: 50
Direction: SE
Distance: 0.810 mi., 4275 ft.
Elevation: 1916 ft.
Relative: Higher

Site Name : 166616 | 320919 | 335656
47.760087, -117.360407
WA

Database(s) : [WELLS - WA] ***(cont.)***

Envirosite ID: 47816810
EPA ID: N/R

WELLS - WA ***(cont.)***

Last Update :	2014-06-20
WRIA Number :	55
Last Date in Agency List :	2024-06-24
Well Tag Number :	N/R
NIT ID Number :	AE00030
Well Type Code :	A
Well Address :	N/R
County ID :	63
Region Code :	3
Well Completion Date :	2002-01-18
Well Log Received Date :	2008-05-07
Well Diameter Quarter :	N/R
Well Dept Quarter :	N/R
Well Owner Name :	WA STATE DEPT OF TRANSPORTATION
Driller Number :	1295
Section/Township/Range :	SEC 10, TWP 26N, RNG 43E
Range Fraction Number :	N/R
QTR Section CD :	SW
QTR QTR Section CD :	SE
Tax Parcel Number :	N/R
Last Update :	2008-09-04
WRIA Number :	55
Last Date in Agency List :	2024-06-24

Map Id: J51
Direction: W
Distance: 0.812 mi., 4287 ft.
Elevation: 1804 ft.
Relative: Lower

Site Name : 347039
47.771051, -117.392435
WA

Database(s) : [WELLS - WA]

Envirosite ID: 47857925
EPA ID: N/R

WELLS - WA

Well Tag Number :	N/R
NIT ID Number :	AE00518
Well Type Code :	A
Well Address :	HASTINGS & 395
County ID :	63
Region Code :	3
Well Completion Date :	2002-10-24
Well Log Received Date :	2002-11-22
Well Diameter Quarter :	6
Well Dept Quarter :	0
Well Owner Name :	CROSS OVER CHURCH
Driller Number :	2257
Section/Township/Range :	SEC 08, TWP 26N, RNG 43E
Range Fraction Number :	N/R
QTR Section CD :	NE
QTR QTR Section CD :	NE
Tax Parcel Number :	N/R

Map Id: J51
Direction: W
Distance: 0.812 mi., 4287 ft.
Elevation: 1804 ft.
Relative: Lower

Site Name : 347039
47.771051, -117.392435
WA

Database(s) : [WELLS - WA] ***(cont.)***

Envirosite ID: 47857925
EPA ID: N/R

WELLS - WA ***(cont.)***

Last Update :	2002-12-02
WRIA Number :	55
Last Date in Agency List :	2024-06-24

Map Id: J52
Direction: W
Distance: 0.812 mi., 4290 ft.
Elevation: 1804 ft.
Relative: Lower

Site Name : 474616117232901
47.771003, -117.392441
WA

Database(s) : [NWIS]

Envirosite ID: 20231782
EPA ID: N/R

NWIS

Site Identification Number :	474616117232901
Site Type :	Well
Station Name :	26N/43E-08A01
Agency :	U.S. Geological Survey
District :	Washington
State :	WA
County :	Spokane County
Country :	USA
Land Net Location :	NENES08 T26N R43E W
Name of Location Map :	DARTFORD
Scale of Location Map :	24000
Altitude of Gage/Land Surface :	1820
Method Altitude Determined :	Interpolated from topographic map.
Altitude Accuracy :	20
Altitude Datum :	National Geodetic Vertical Datum of 1929
Hydrologic Unit :	Little Spokane
Drainage Basin :	N/R
Topographic Setting :	N/R
Flags for the Type of Data Collected:	NNNNNNNNNNNNNNNNNNNNNNNNNNNNNN
Flags for Instruments at Site :	NNNNNNNNNNNNNNNNNNNNNNNNNNNNNN
Date of First Construction :	1986-11-17
Date Site Established or Inventoried:	N/R
Drainage Area :	N/R
Contributing Drainage Area :	N/R
Data Reliability :	Unchecked data.
Data-Other GW Files :	NYNNNNNN
National Aquifer :	N/R
Local Aquifer :	N/R
Local Aquifer Type :	N/R
Well Depth :	N/R
Hole Depth :	120
Source of Depth Data :	D
Project Number :	WA00228
Real-Time Data Flag :	N/R
Peak-Streamflow Data Begin Date :	N/R
Peak-Streamflow Data End Date :	N/R
Peak-Streamflow Data Count :	N/R
Water-Quality Data Begin Date :	N/R
Water-Quality Data End Date :	N/R

Map Id: J52
Direction: W
Distance: 0.812 mi., 4290 ft.
Elevation: 1804 ft.
Relative: Lower

Site Name : 474616117232901
47.771003, -117.392441
WA

Database(s) : [NWIS] ***(cont.)***

Envirosite ID: 20231782
EPA ID: N/R

NWIS ***(cont.)***

Water-Quality Data Count :	N/R
Field Water-Level Measurements Begin Date:	N/R
Field Water-level Measurements End Date:	N/R
Field Water-Level Measurements Count:	N/R
Site-Visit Data Begin Date :	N/R
Site-Visit Data End Date :	N/R
Site-Visit Data Count :	N/R
Latitude :	47.771003
Longitude :	-117.392441
Last Date in Agency List :	2024-06-11

Map Id: 53
Direction: W
Distance: 0.817 mi., 4313 ft.
Elevation: 1856 ft.
Relative: Lower

Site Name : 1624926 | 428296 | 499414
47.767412, -117.392472
WA

Database(s) : [WELLS - WA]

Envirosite ID: 47818515
EPA ID: N/R

WELLS - WA

Well Tag Number :	N/R
NIT ID Number :	S027198
Well Type Code :	R
Well Address :	12210 N DIVISION ST #B, SPOKANE
County ID :	63
Region Code :	3
Well Completion Date :	2007-10-22
Well Log Received Date :	2007-11-01
Well Diameter Quarter :	8
Well Dept Quarter :	40
Well Owner Name :	CLARK PACIFIC REAL ESTATE | ALLWEST TESTING
Driller Number :	2803
Section/Township/Range :	SEC 08, TWP 26N, RNG 43E
Range Fraction Number :	N/R
QTR Section CD :	NE
QTR QTR Section CD :	SE
Tax Parcel Number :	36082.9165
Last Update :	2007-11-07
WRIA Number :	55
Last Date in Agency List :	2024-06-24

Well Tag Number :	N/R
NIT ID Number :	AE41860
Well Type Code :	A
Well Address :	514 E Hastings
County ID :	63
Region Code :	3
Well Completion Date :	2017-03-15
Well Log Received Date :	2017-06-08

Map Id: 53
Direction: W
Distance: 0.817 mi., 4313 ft.
Elevation: 1856 ft.
Relative: Lower

Site Name : 1624926 | 428296 | 499414
47.767412, -117.392472
WA

Database(s) : [WELLS - WA] ***(cont.)***

Envirosite ID: 47818515
EPA ID: N/R

WELLS - WA ***(cont.)***

Well Diameter Quarter :	24
Well Dept Quarter :	0
Well Owner Name :	Gib Brumback
Driller Number :	1933
Section/Township/Range :	SEC 08, TWP 26N, RNG 43E
Range Fraction Number :	N/R
QTR Section CD :	NE
QTR QTR Section CD :	SE
Tax Parcel Number :	360819154
Last Update :	2017-06-13
WRIA Number :	55
Last Date in Agency List :	2024-06-24

Well Tag Number :	N/R
NIT ID Number :	S013114
Well Type Code :	R
Well Address :	HWY 2/PITTSBURG
County ID :	63
Region Code :	3
Well Completion Date :	2005-11-23
Well Log Received Date :	2005-12-19
Well Diameter Quarter :	8
Well Dept Quarter :	30
Well Owner Name :	DOUGLAS LLC
Driller Number :	1721
Section/Township/Range :	SEC 08, TWP 26N, RNG 43E
Range Fraction Number :	N/R
QTR Section CD :	NE
QTR QTR Section CD :	SE
Tax Parcel Number :	N/R
Last Update :	2006-01-19
WRIA Number :	55
Last Date in Agency List :	2024-06-24

Map Id: 54
Direction: ESE
Distance: 0.832 mi., 4395 ft.
Elevation: 1899 ft.
Relative: Higher

Site Name : 1021764 | 1021832 | 173946
47.763677, -117.354967
WA

Database(s) : [WELLS - WA]

Envirosite ID: 47793794
EPA ID: N/R

WELLS - WA

Well Tag Number :	N/R
NIT ID Number :	S009061
Well Type Code :	R
Well Address :	N/R
County ID :	63
Region Code :	3
Well Completion Date :	2001-10-01
Well Log Received Date :	2001-10-24

Map Id: 54
Direction: ESE
Distance: 0.832 mi., 4395 ft.
Elevation: 1899 ft.
Relative: Higher

Site Name : 1021764 | 1021832 | 173946
47.763677, -117.354967
WA

Database(s) : [WELLS - WA] ***(cont.)***

Envirosite ID: 47793794
EPA ID: N/R

WELLS - WA ***(cont.)***

Well Diameter Quarter :	N/R
Well Dept Quarter :	85
Well Owner Name :	ROY WESTON INC
Driller Number :	2578
Section/Township/Range :	SEC 10, TWP 26N, RNG 43E
Range Fraction Number :	N/R
QTR Section CD :	SE
QTR QTR Section CD :	NW
Tax Parcel Number :	N/R
Last Update :	2002-02-04
WRIA Number :	55
Last Date in Agency List :	2024-06-24

Well Tag Number :	N/R
NIT ID Number :	S005237
Well Type Code :	R
Well Address :	11515 N MARKET MEAD WA
County ID :	63
Region Code :	3
Well Completion Date :	N/R
Well Log Received Date :	2000-07-10
Well Diameter Quarter :	N/R
Well Dept Quarter :	N/R
Well Owner Name :	SPO 009E
Driller Number :	1721
Section/Township/Range :	SEC 10, TWP 26N, RNG 43E
Range Fraction Number :	N/R
QTR Section CD :	SE
QTR QTR Section CD :	NW
Tax Parcel Number :	N/R
Last Update :	N/R
WRIA Number :	55
Last Date in Agency List :	2024-06-24

Well Tag Number :	N/R
NIT ID Number :	S009061
Well Type Code :	R
Well Address :	N/R
County ID :	63
Region Code :	3
Well Completion Date :	2001-10-03
Well Log Received Date :	2001-10-24
Well Diameter Quarter :	N/R
Well Dept Quarter :	85
Well Owner Name :	ROY WESTON INC
Driller Number :	2578
Section/Township/Range :	SEC 10, TWP 26N, RNG 43E
Range Fraction Number :	N/R
QTR Section CD :	SE
QTR QTR Section CD :	NW
Tax Parcel Number :	N/R
Last Update :	2002-02-04
WRIA Number :	55
Last Date in Agency List :	2024-06-24

Map Id: 54
Direction: ESE
Distance: 0.832 mi., 4395 ft.
Elevation: 1899 ft.
Relative: Higher

Site Name : 1021764 | 1021832 | 173946
47.763677, -117.354967
WA

Database(s) : [WELLS - WA] ***(cont.)***

Envirosite ID: 47793794
EPA ID: N/R

WELLS - WA ***(cont.)***

Well Tag Number :	N/R
NIT ID Number :	S009061
Well Type Code :	R
Well Address :	N/R
County ID :	63
Region Code :	3
Well Completion Date :	2001-10-02
Well Log Received Date :	2001-10-24
Well Diameter Quarter :	N/R
Well Dept Quarter :	86.4
Well Owner Name :	ROY WESTON INC
Driller Number :	2578
Section/Township/Range :	SEC 10, TWP 26N, RNG 43E
Range Fraction Number :	N/R
QTR Section CD :	SE
QTR QTR Section CD :	NW
Tax Parcel Number :	N/R
Last Update :	2002-02-04
WRIA Number :	55
Last Date in Agency List :	2024-06-24

Well Tag Number :	N/R
NIT ID Number :	S009061
Well Type Code :	R
Well Address :	N/R
County ID :	63
Region Code :	3
Well Completion Date :	2001-10-02
Well Log Received Date :	2001-11-13
Well Diameter Quarter :	N/R
Well Dept Quarter :	86.4
Well Owner Name :	ROY WESTON INC
Driller Number :	2578
Section/Township/Range :	SEC 10, TWP 26N, RNG 43E
Range Fraction Number :	N/R
QTR Section CD :	SE
QTR QTR Section CD :	NW
Tax Parcel Number :	N/R
Last Update :	2002-02-05
WRIA Number :	55
Last Date in Agency List :	2024-06-24

Well Tag Number :	N/R
NIT ID Number :	AE09747
Well Type Code :	A
Well Address :	11810 N Market st, Spokane 99021
County ID :	63
Region Code :	3
Well Completion Date :	2010-06-25
Well Log Received Date :	2010-07-23
Well Diameter Quarter :	8
Well Dept Quarter :	30
Well Owner Name :	Jarman Singh Hothi | Riley Group
Driller Number :	1815
Section/Township/Range :	SEC 10, TWP 26N, RNG 43E

Map Id: 54
Direction: ESE
Distance: 0.832 mi., 4395 ft.
Elevation: 1899 ft.
Relative: Higher

Site Name : 1021764 | 1021832 | 173946
47.763677, -117.354967
WA

Database(s) : [WELLS - WA] ***(cont.)***

Envirosite ID: 47793794
EPA ID: N/R

WELLS - WA ***(cont.)***

Range Fraction Number :	N/R
QTR Section CD :	SE
QTR QTR Section CD :	NW
Tax Parcel Number :	N/R
Last Update :	2010-11-04
WRIA Number :	55
Last Date in Agency List :	2024-06-24

Well Tag Number :	N/R
NIT ID Number :	S009061
Well Type Code :	R
Well Address :	N/R
County ID :	63
Region Code :	3
Well Completion Date :	2001-10-01
Well Log Received Date :	2001-11-13
Well Diameter Quarter :	N/R
Well Dept Quarter :	85
Well Owner Name :	ROY WESTON INC
Driller Number :	2578
Section/Township/Range :	SEC 10, TWP 26N, RNG 43E
Range Fraction Number :	N/R
QTR Section CD :	SE
QTR QTR Section CD :	NW
Tax Parcel Number :	N/R
Last Update :	2002-02-05
WRIA Number :	55
Last Date in Agency List :	2024-06-24

Well Tag Number :	N/R
NIT ID Number :	S009061
Well Type Code :	R
Well Address :	N/R
County ID :	63
Region Code :	3
Well Completion Date :	2001-10-02
Well Log Received Date :	2001-10-24
Well Diameter Quarter :	N/R
Well Dept Quarter :	87.3
Well Owner Name :	ROY WESTON INC
Driller Number :	2578
Section/Township/Range :	SEC 10, TWP 26N, RNG 43E
Range Fraction Number :	N/R
QTR Section CD :	SE
QTR QTR Section CD :	NW
Tax Parcel Number :	N/R
Last Update :	2002-02-04
WRIA Number :	55
Last Date in Agency List :	2024-06-24

Well Tag Number :	N/R
NIT ID Number :	S009061
Well Type Code :	R
Well Address :	N/R

Map Id: 54
Direction: ESE
Distance: 0.832 mi., 4395 ft.
Elevation: 1899 ft.
Relative: Higher

Site Name : 1021764 | 1021832 | 173946
47.763677, -117.354967
WA

Database(s) : [WELLS - WA] ***(cont.)***

Envirosite ID: 47793794
EPA ID: N/R

WELLS - WA ***(cont.)***

County ID :	63
Region Code :	3
Well Completion Date :	2001-10-02
Well Log Received Date :	2001-10-24
Well Diameter Quarter :	N/R
Well Dept Quarter :	92
Well Owner Name :	ROY WESTON INC
Driller Number :	2578
Section/Township/Range :	SEC 10, TWP 26N, RNG 43E
Range Fraction Number :	N/R
QTR Section CD :	SE
QTR QTR Section CD :	NW
Tax Parcel Number :	N/R
Last Update :	2002-02-04
WRIA Number :	55
Last Date in Agency List :	2024-06-24

Well Tag Number :	N/R
NIT ID Number :	SE07484
Well Type Code :	R
Well Address :	11810 N Market st, Spokane 99021
County ID :	63
Region Code :	3
Well Completion Date :	2010-06-25
Well Log Received Date :	2010-07-23
Well Diameter Quarter :	8
Well Dept Quarter :	30
Well Owner Name :	Jarman Singh Hothi | Riley Group
Driller Number :	1815
Section/Township/Range :	SEC 10, TWP 26N, RNG 43E
Range Fraction Number :	N/R
QTR Section CD :	SE
QTR QTR Section CD :	NW
Tax Parcel Number :	N/R
Last Update :	2010-11-04
WRIA Number :	55
Last Date in Agency List :	2024-06-24

Well Tag Number :	N/R
NIT ID Number :	S009061
Well Type Code :	R
Well Address :	N/R
County ID :	63
Region Code :	3
Well Completion Date :	2001-10-02
Well Log Received Date :	2001-10-24
Well Diameter Quarter :	N/R
Well Dept Quarter :	85
Well Owner Name :	ROY WESTON INC
Driller Number :	2578
Section/Township/Range :	SEC 10, TWP 26N, RNG 43E
Range Fraction Number :	N/R
QTR Section CD :	SE
QTR QTR Section CD :	NW
Tax Parcel Number :	N/R

Map Id: 54
Direction: ESE
Distance: 0.832 mi., 4395 ft.
Elevation: 1899 ft.
Relative: Higher

Site Name : 1021764 | 1021832 | 173946
47.763677, -117.354967
WA

Database(s) : [WELLS - WA] ***(cont.)***

Envirosite ID: 47793794
EPA ID: N/R

WELLS - WA ***(cont.)***

Last Update :	2002-02-04
WRIA Number :	55
Last Date in Agency List :	2024-06-24

Well Tag Number :	N/R
NIT ID Number :	N/R
Well Type Code :	W
Well Address :	N/R
County ID :	63
Region Code :	3
Well Completion Date :	1980-07-11
Well Log Received Date :	N/R
Well Diameter Quarter :	16
Well Dept Quarter :	116
Well Owner Name :	WASHINGTON WATER POWER
Driller Number :	0408
Section/Township/Range :	SEC 10, TWP 26N, RNG 43E
Range Fraction Number :	N/R
QTR Section CD :	SE
QTR QTR Section CD :	NW
Tax Parcel Number :	N/R
Last Update :	N/R
WRIA Number :	55
Last Date in Agency List :	2024-06-24

Well Tag Number :	N/R
NIT ID Number :	S009061
Well Type Code :	R
Well Address :	N/R
County ID :	63
Region Code :	3
Well Completion Date :	2001-10-02
Well Log Received Date :	2001-10-24
Well Diameter Quarter :	N/R
Well Dept Quarter :	86.1
Well Owner Name :	ROY WESTON INC
Driller Number :	2578
Section/Township/Range :	SEC 10, TWP 26N, RNG 43E
Range Fraction Number :	N/R
QTR Section CD :	SE
QTR QTR Section CD :	NW
Tax Parcel Number :	N/R
Last Update :	2002-02-04
WRIA Number :	55
Last Date in Agency List :	2024-06-24

Well Tag Number :	N/R
NIT ID Number :	S009061
Well Type Code :	R
Well Address :	N/R
County ID :	63
Region Code :	3
Well Completion Date :	2001-10-03
Well Log Received Date :	2001-10-24

Map Id: 54
Direction: ESE
Distance: 0.832 mi., 4395 ft.
Elevation: 1899 ft.
Relative: Higher

Site Name : 1021764 | 1021832 | 173946
47.763677, -117.354967
WA

Database(s) : [WELLS - WA] ***(cont.)***

Envirosite ID: 47793794
EPA ID: N/R

WELLS - WA ***(cont.)***

Well Diameter Quarter :	N/R
Well Dept Quarter :	84.6
Well Owner Name :	ROY WESTON INC
Driller Number :	2578
Section/Township/Range :	SEC 10, TWP 26N, RNG 43E
Range Fraction Number :	N/R
QTR Section CD :	SE
QTR QTR Section CD :	NW
Tax Parcel Number :	N/R
Last Update :	2002-02-04
WRIA Number :	55
Last Date in Agency List :	2024-06-24

Well Tag Number :	N/R
NIT ID Number :	S009061
Well Type Code :	R
Well Address :	N/R
County ID :	63
Region Code :	3
Well Completion Date :	2001-10-03
Well Log Received Date :	2001-11-13
Well Diameter Quarter :	N/R
Well Dept Quarter :	85
Well Owner Name :	ROY WESTON INC
Driller Number :	2578
Section/Township/Range :	SEC 10, TWP 26N, RNG 43E
Range Fraction Number :	N/R
QTR Section CD :	SE
QTR QTR Section CD :	NW
Tax Parcel Number :	N/R
Last Update :	2002-02-05
WRIA Number :	55
Last Date in Agency List :	2024-06-24

Well Tag Number :	N/R
NIT ID Number :	S009061
Well Type Code :	R
Well Address :	N/R
County ID :	63
Region Code :	3
Well Completion Date :	2001-10-02
Well Log Received Date :	2001-11-13
Well Diameter Quarter :	N/R
Well Dept Quarter :	86.1
Well Owner Name :	ROY WESTON INC
Driller Number :	2578
Section/Township/Range :	SEC 10, TWP 26N, RNG 43E
Range Fraction Number :	N/R
QTR Section CD :	SE
QTR QTR Section CD :	NW
Tax Parcel Number :	N/R
Last Update :	2002-02-05
WRIA Number :	55
Last Date in Agency List :	2024-06-24

Map Id: 54
Direction: ESE
Distance: 0.832 mi., 4395 ft.
Elevation: 1899 ft.
Relative: Higher

Site Name : 1021764 | 1021832 | 173946
47.763677, -117.354967
WA

Database(s) : [WELLS - WA] ***(cont.)***

Envirosite ID: 47793794
EPA ID: N/R

WELLS - WA ***(cont.)***

Well Tag Number :	N/R
NIT ID Number :	AE27057
Well Type Code :	A
Well Address :	11515 N Market
County ID :	63
Region Code :	3
Well Completion Date :	2014-05-28
Well Log Received Date :	2014-06-09
Well Diameter Quarter :	8
Well Dept Quarter :	35
Well Owner Name :	Mead Mini Storage
Driller Number :	1815
Section/Township/Range :	SEC 10, TWP 26N, RNG 43E
Range Fraction Number :	N/R
QTR Section CD :	SE
QTR QTR Section CD :	NW
Tax Parcel Number :	361049098
Last Update :	2015-05-29
WRIA Number :	55
Last Date in Agency List :	2024-06-24

Well Tag Number :	N/R
NIT ID Number :	S009061
Well Type Code :	R
Well Address :	N/R
County ID :	63
Region Code :	3
Well Completion Date :	2001-10-03
Well Log Received Date :	2001-11-13
Well Diameter Quarter :	N/R
Well Dept Quarter :	84.6
Well Owner Name :	ROY WESTON INC
Driller Number :	2578
Section/Township/Range :	SEC 10, TWP 26N, RNG 43E
Range Fraction Number :	N/R
QTR Section CD :	SE
QTR QTR Section CD :	NW
Tax Parcel Number :	N/R
Last Update :	2002-02-05
WRIA Number :	55
Last Date in Agency List :	2024-06-24

Well Tag Number :	N/R
NIT ID Number :	AE09747
Well Type Code :	A
Well Address :	11810 N Market st, Spokane 99021
County ID :	63
Region Code :	3
Well Completion Date :	2010-06-25
Well Log Received Date :	2010-07-23
Well Diameter Quarter :	8
Well Dept Quarter :	30
Well Owner Name :	Jarman Singh Hothi | Riley Group
Driller Number :	1815
Section/Township/Range :	SEC 10, TWP 26N, RNG 43E

Map Id: 54
Direction: ESE
Distance: 0.832 mi., 4395 ft.
Elevation: 1899 ft.
Relative: Higher

Site Name : 1021764 | 1021832 | 173946
47.763677, -117.354967
WA

Database(s) : [WELLS - WA] ***(cont.)***

Envirosite ID: 47793794
EPA ID: N/R

WELLS - WA ***(cont.)***

Range Fraction Number :	N/R
QTR Section CD :	SE
QTR QTR Section CD :	NW
Tax Parcel Number :	N/R
Last Update :	2010-11-04
WRIA Number :	55
Last Date in Agency List :	2024-06-24

Well Tag Number :	AHC753
NIT ID Number :	N/R
Well Type Code :	W
Well Address :	N/R
County ID :	63
Region Code :	3
Well Completion Date :	N/R
Well Log Received Date :	N/R
Well Diameter Quarter :	96
Well Dept Quarter :	100
Well Owner Name :	W. C. REEDER
Driller Number :	N/R
Section/Township/Range :	SEC 10, TWP 26N, RNG 43E
Range Fraction Number :	N/R
QTR Section CD :	SE
QTR QTR Section CD :	NW
Tax Parcel Number :	N/R
Last Update :	2005-09-26
WRIA Number :	55
Last Date in Agency List :	2024-06-24

Well Tag Number :	N/R
NIT ID Number :	SE51594
Well Type Code :	R
Well Address :	11515 N Market
County ID :	63
Region Code :	3
Well Completion Date :	2014-05-28
Well Log Received Date :	2014-06-09
Well Diameter Quarter :	8
Well Dept Quarter :	35
Well Owner Name :	Mead Mini Storage
Driller Number :	1815
Section/Township/Range :	SEC 10, TWP 26N, RNG 43E
Range Fraction Number :	N/R
QTR Section CD :	SE
QTR QTR Section CD :	NW
Tax Parcel Number :	361049098
Last Update :	2015-05-29
WRIA Number :	55
Last Date in Agency List :	2024-06-24

Well Tag Number :	N/R
NIT ID Number :	SE07484
Well Type Code :	R
Well Address :	11810 N Market st, Spokane 99021

Map Id: 54
Direction: ESE
Distance: 0.832 mi., 4395 ft.
Elevation: 1899 ft.
Relative: Higher

Site Name : 1021764 | 1021832 | 173946
47.763677, -117.354967
WA

Database(s) : [WELLS - WA] ***(cont.)***

Envirosite ID: 47793794
EPA ID: N/R

WELLS - WA ***(cont.)***

County ID :	63
Region Code :	3
Well Completion Date :	2010-06-25
Well Log Received Date :	2010-07-23
Well Diameter Quarter :	8
Well Dept Quarter :	30
Well Owner Name :	Jarman Singh Hothi | Riley Group
Driller Number :	1815
Section/Township/Range :	SEC 10, TWP 26N, RNG 43E
Range Fraction Number :	N/R
QTR Section CD :	SE
QTR QTR Section CD :	NW
Tax Parcel Number :	N/R
Last Update :	2010-11-04
WRIA Number :	55
Last Date in Agency List :	2024-06-24

Well Tag Number :	N/R
NIT ID Number :	S009061
Well Type Code :	R
Well Address :	N/R
County ID :	63
Region Code :	3
Well Completion Date :	2001-10-02
Well Log Received Date :	2001-10-24
Well Diameter Quarter :	N/R
Well Dept Quarter :	93
Well Owner Name :	ROY WESTON INC
Driller Number :	2578
Section/Township/Range :	SEC 10, TWP 26N, RNG 43E
Range Fraction Number :	N/R
QTR Section CD :	SE
QTR QTR Section CD :	NW
Tax Parcel Number :	N/R
Last Update :	2002-02-04
WRIA Number :	55
Last Date in Agency List :	2024-06-24

Map Id: 55
Direction: SE
Distance: 0.836 mi., 4415 ft.
Elevation: 1919 ft.
Relative: Higher

Site Name : 474534117213601
47.759337, -117.36105
WA

Database(s) : [NWIS]

Envirosite ID: 20236663
EPA ID: N/R

NWIS

Site Identification Number :	474534117213601
Site Type :	Well
Station Name :	26N/43E-10P01
Agency :	U.S. Geological Survey

Map Id: 55
Direction: SE
Distance: 0.836 mi., 4415 ft.
Elevation: 1919 ft.
Relative: Higher

Site Name : 474534117213601
47.759337, -117.36105
WA

Database(s) : [NWIS] ***(cont.)***

Envirosite ID: 20236663
EPA ID: N/R

NWIS ***(cont.)***

District :	Washington
State :	WA
County :	Spokane County
Country :	USA
Land Net Location :	SESWS10 T26N R43E W
Name of Location Map :	MEAD
Scale of Location Map :	24000
Altitude of Gage/Land Surface :	1920
Method Altitude Determined :	Interpolated from topographic map.
Altitude Accuracy :	10
Altitude Datum :	National Geodetic Vertical Datum of 1929
Hydrologic Unit :	Little Spokane
Drainage Basin :	N/R
Topographic Setting :	Undulating
Flags for the Type of Data Collected:	NNNNNNNNNNNNNNNNNNNNNNNNNNNNNO
Flags for Instruments at Site :	NNNNNNNNNNNNNNNNNNNNNNNNNNNNN
Date of First Construction :	1974-03-05
Date Site Established or Inventoried:	N/R
Drainage Area :	N/R
Contributing Drainage Area :	N/R
Data Reliability :	Unchecked data.
Data-Other GW Files :	YYNNNYNN
National Aquifer :	N/R
Local Aquifer :	N/R
Local Aquifer Type :	N/R
Well Depth :	247
Hole Depth :	247
Source of Depth Data :	D
Project Number :	N/R
Real-Time Data Flag :	0
Peak-Streamflow Data Begin Date :	N/R
Peak-Streamflow Data End Date :	N/R
Peak-Streamflow Data Count :	0
Water-Quality Data Begin Date :	N/R
Water-Quality Data End Date :	N/R
Water-Quality Data Count :	0
Field Water-Level Measurements Begin Date:	1974-03-05
Field Water-level Measurements End Date:	1974-03-05
Field Water-Level Measurements Count:	1
Site-Visit Data Begin Date :	N/R
Site-Visit Data End Date :	N/R
Site-Visit Data Count :	0
Latitude :	47.759337
Longitude :	-117.36105
Last Date in Agency List :	2024-06-11

Map Id: K56
Direction: SW
Distance: 0.845 mi., 4463 ft.
Elevation: 1919 ft.
Relative: Higher

Site Name : 1559782 | 1559793 | 1566266
47.760107, -117.387224
WA

Database(s) : [WELLS - WA]

Envirosite ID: 47778132
EPA ID: N/R

WELLS - WA

Well Tag Number :	AFF573
NIT ID Number :	R042360
Well Type Code :	R
Well Address :	N/R
County ID :	63
Region Code :	3
Well Completion Date :	2000-08-18
Well Log Received Date :	2000-08-29
Well Diameter Quarter :	8
Well Dept Quarter :	160
Well Owner Name :	KAISER ALUMINUM + CHEMICAL
Driller Number :	1827
Section/Township/Range :	SEC 09, TWP 26N, RNG 43E
Range Fraction Number :	N/R
QTR Section CD :	SW
QTR QTR Section CD :	SW
Tax Parcel Number :	N/R
Last Update :	N/R
WRIA Number :	55
Last Date in Agency List :	2024-06-24

Well Tag Number :	AFF572
NIT ID Number :	R042360
Well Type Code :	R
Well Address :	N/R
County ID :	63
Region Code :	3
Well Completion Date :	2000-08-15
Well Log Received Date :	2000-08-29
Well Diameter Quarter :	6
Well Dept Quarter :	182
Well Owner Name :	KAISER ALUMINUM + CHEMICAL
Driller Number :	1827
Section/Township/Range :	SEC 09, TWP 26N, RNG 43E
Range Fraction Number :	N/R
QTR Section CD :	SW
QTR QTR Section CD :	SW
Tax Parcel Number :	N/R
Last Update :	N/R
WRIA Number :	55
Last Date in Agency List :	2024-06-24

Well Tag Number :	BJD317
NIT ID Number :	RE12877
Well Type Code :	R
Well Address :	2154[-2274 E Hawthorne Rd
County ID :	63
Region Code :	3
Well Completion Date :	2016-06-06
Well Log Received Date :	2016-06-20
Well Diameter Quarter :	6
Well Dept Quarter :	169
Well Owner Name :	Kaiser Aluminum Investment Co
Driller Number :	3162
Section/Township/Range :	SEC 09, TWP 26N, RNG 43E

Map Id: K56
Direction: SW
Distance: 0.845 mi., 4463 ft.
Elevation: 1919 ft.
Relative: Higher

Site Name : 1559782 | 1559793 | 1566266
47.760107, -117.387224
WA

Database(s) : [WELLS - WA] ***(cont.)***

Envirosite ID: 47778132
EPA ID: N/R

WELLS - WA ***(cont.)***

Range Fraction Number :	N/R
QTR Section CD :	SW
QTR QTR Section CD :	SW
Tax Parcel Number :	360969060
Last Update :	2016-06-21
WRIA Number :	55
Last Date in Agency List :	2024-06-24

Well Tag Number :	AHT918
NIT ID Number :	R053590
Well Type Code :	R
Well Address :	2111 E HAWTHORNE RD, SPOKANE
County ID :	63
Region Code :	3
Well Completion Date :	2005-06-02
Well Log Received Date :	2005-06-27
Well Diameter Quarter :	2
Well Dept Quarter :	168
Well Owner Name :	MEAD CUSTODIAL TRUST
Driller Number :	1827
Section/Township/Range :	SEC 09, TWP 26N, RNG 43E
Range Fraction Number :	N/R
QTR Section CD :	SW
QTR QTR Section CD :	SW
Tax Parcel Number :	N/R
Last Update :	2009-04-01
WRIA Number :	55
Last Date in Agency List :	2024-06-24

Well Tag Number :	AHT921
NIT ID Number :	R053590
Well Type Code :	R
Well Address :	2111 E HAWTHORNE RD, SPOKANE
County ID :	63
Region Code :	3
Well Completion Date :	2005-06-02
Well Log Received Date :	2005-06-27
Well Diameter Quarter :	2
Well Dept Quarter :	100
Well Owner Name :	MEAD CUSTODIAL TRUST
Driller Number :	1827
Section/Township/Range :	SEC 09, TWP 26N, RNG 43E
Range Fraction Number :	N/R
QTR Section CD :	SW
QTR QTR Section CD :	SW
Tax Parcel Number :	N/R
Last Update :	2009-04-01
WRIA Number :	55
Last Date in Agency List :	2024-06-24

Well Tag Number :	N/R
NIT ID Number :	N/R
Well Type Code :	W
Well Address :	N/R

Map Id: K56
Direction: SW
Distance: 0.845 mi., 4463 ft.
Elevation: 1919 ft.
Relative: Higher

Site Name : 1559782 | 1559793 | 1566266
47.760107, -117.387224
WA

Database(s) : [WELLS - WA] ***(cont.)***

Envirosite ID: 47778132
EPA ID: N/R

WELLS - WA ***(cont.)***

County ID :	63
Region Code :	3
Well Completion Date :	1979-07-30
Well Log Received Date :	1979-10-31
Well Diameter Quarter :	6
Well Dept Quarter :	162
Well Owner Name :	KAISER ALUMINUM
Driller Number :	0051
Section/Township/Range :	SEC 09, TWP 26N, RNG 43E
Range Fraction Number :	N/R
QTR Section CD :	SW
QTR QTR Section CD :	SW
Tax Parcel Number :	N/R
Last Update :	N/R
WRIA Number :	55
Last Date in Agency List :	2024-06-24

Well Tag Number :	AHT916
NIT ID Number :	R053590
Well Type Code :	R
Well Address :	2111 E HAWTHORNE RD, SPOKANE
County ID :	63
Region Code :	3
Well Completion Date :	2005-06-02
Well Log Received Date :	2005-06-27
Well Diameter Quarter :	2
Well Dept Quarter :	178
Well Owner Name :	MEAD CUSTODIAL TRUST
Driller Number :	1827
Section/Township/Range :	SEC 09, TWP 26N, RNG 43E
Range Fraction Number :	N/R
QTR Section CD :	SW
QTR QTR Section CD :	SW
Tax Parcel Number :	N/R
Last Update :	2009-04-01
WRIA Number :	55
Last Date in Agency List :	2024-06-24

Well Tag Number :	AHT922
NIT ID Number :	R053590
Well Type Code :	R
Well Address :	2111 E HAWTHORNE RD, SPOKANE
County ID :	63
Region Code :	3
Well Completion Date :	2005-06-02
Well Log Received Date :	2005-06-27
Well Diameter Quarter :	2
Well Dept Quarter :	107
Well Owner Name :	MEAD CUSTODIAL TRUST
Driller Number :	1827
Section/Township/Range :	SEC 09, TWP 26N, RNG 43E
Range Fraction Number :	N/R
QTR Section CD :	SW
QTR QTR Section CD :	SW
Tax Parcel Number :	N/R

Map Id: K56
Direction: SW
Distance: 0.845 mi., 4463 ft.
Elevation: 1919 ft.
Relative: Higher

Site Name : 1559782 | 1559793 | 1566266
47.760107, -117.387224
WA

Database(s) : [WELLS - WA] ***(cont.)***

Envirosite ID: 47778132
EPA ID: N/R

WELLS - WA ***(cont.)***

Last Update :	2009-04-01
WRIA Number :	55
Last Date in Agency List :	2024-06-24

Well Tag Number :	BKW215
NIT ID Number :	WE37171
Well Type Code :	W
Well Address :	Hawthorne Rd.
County ID :	63
Region Code :	1
Well Completion Date :	2019-11-04
Well Log Received Date :	2020-01-08
Well Diameter Quarter :	6
Well Dept Quarter :	167.5
Well Owner Name :	Kaiser Aluminum Investments CO
Driller Number :	2871
Section/Township/Range :	SEC 09, TWP 26N, RNG 43E
Range Fraction Number :	N/R
QTR Section CD :	SW
QTR QTR Section CD :	SW
Tax Parcel Number :	360969063
Last Update :	2020-01-30
WRIA Number :	55
Last Date in Agency List :	2024-06-24

Well Tag Number :	BKW214
NIT ID Number :	WE37172
Well Type Code :	W
Well Address :	Off Hawthorne Rd.
County ID :	63
Region Code :	3
Well Completion Date :	2019-10-30
Well Log Received Date :	2019-11-08
Well Diameter Quarter :	6
Well Dept Quarter :	175
Well Owner Name :	Kaiser Aluminum Investments CO
Driller Number :	2871
Section/Township/Range :	SEC 09, TWP 26N, RNG 43E
Range Fraction Number :	N/R
QTR Section CD :	SW
QTR QTR Section CD :	SW
Tax Parcel Number :	360969063
Last Update :	2019-11-18
WRIA Number :	55
Last Date in Agency List :	2024-06-24

Well Tag Number :	AHT919
NIT ID Number :	R053590
Well Type Code :	R
Well Address :	2111 E HAWTHORNE RD, SPOKANE
County ID :	63
Region Code :	3
Well Completion Date :	2005-06-02
Well Log Received Date :	2005-06-27

Map Id: K56
Direction: SW
Distance: 0.845 mi., 4463 ft.
Elevation: 1919 ft.
Relative: Higher

Site Name : 1559782 | 1559793 | 1566266
47.760107, -117.387224
WA

Database(s) : [WELLS - WA] ***(cont.)***

Envirosite ID: 47778132
EPA ID: N/R

WELLS - WA ***(cont.)***

Well Diameter Quarter :	2
Well Dept Quarter :	134
Well Owner Name :	MEAD CUSTODIAL TRUST
Driller Number :	1827
Section/Township/Range :	SEC 09, TWP 26N, RNG 43E
Range Fraction Number :	N/R
QTR Section CD :	SW
QTR QTR Section CD :	SW
Tax Parcel Number :	N/R
Last Update :	2009-04-01
WRIA Number :	55
Last Date in Agency List :	2024-06-24

Well Tag Number :	BJD319
NIT ID Number :	RE12877
Well Type Code :	R
Well Address :	2154[-2274 E Hawthorne Rd
County ID :	63
Region Code :	3
Well Completion Date :	2016-06-04
Well Log Received Date :	2016-06-20
Well Diameter Quarter :	6
Well Dept Quarter :	171
Well Owner Name :	Kaiser Aluminum Investment Co
Driller Number :	3162
Section/Township/Range :	SEC 09, TWP 26N, RNG 43E
Range Fraction Number :	N/R
QTR Section CD :	SW
QTR QTR Section CD :	SW
Tax Parcel Number :	360969060
Last Update :	2016-06-21
WRIA Number :	55
Last Date in Agency List :	2024-06-24

Well Tag Number :	AHT917
NIT ID Number :	R053590
Well Type Code :	R
Well Address :	2111 E HAWTHORNE RD, SPOKANE
County ID :	63
Region Code :	3
Well Completion Date :	2005-06-02
Well Log Received Date :	2005-06-27
Well Diameter Quarter :	2
Well Dept Quarter :	150
Well Owner Name :	MEAD CUSTODIAL TRUST
Driller Number :	1827
Section/Township/Range :	SEC 09, TWP 26N, RNG 43E
Range Fraction Number :	N/R
QTR Section CD :	SW
QTR QTR Section CD :	SW
Tax Parcel Number :	N/R
Last Update :	2009-04-01
WRIA Number :	55
Last Date in Agency List :	2024-06-24

Map Id: K56
Direction: SW
Distance: 0.845 mi., 4463 ft.
Elevation: 1919 ft.
Relative: Higher

Site Name : 1559782 | 1559793 | 1566266
47.760107, -117.387224
WA

Database(s) : [WELLS - WA] ***(cont.)***

Envirosite ID: 47778132
EPA ID: N/R

WELLS - WA ***(cont.)***

Well Tag Number :	BKW216
NIT ID Number :	WE37169
Well Type Code :	W
Well Address :	Hawthorne Rd.
County ID :	63
Region Code :	1
Well Completion Date :	2019-11-07
Well Log Received Date :	2020-01-08
Well Diameter Quarter :	6
Well Dept Quarter :	160
Well Owner Name :	Kaiser Aluminum Investments CO
Driller Number :	2871
Section/Township/Range :	SEC 09, TWP 26N, RNG 43E
Range Fraction Number :	N/R
QTR Section CD :	SW
QTR QTR Section CD :	SW
Tax Parcel Number :	360969063
Last Update :	2020-01-30
WRIA Number :	55
Last Date in Agency List :	2024-06-24

Well Tag Number :	BKW213
NIT ID Number :	WE37170
Well Type Code :	W
Well Address :	Off Hawthorne Rd.
County ID :	63
Region Code :	3
Well Completion Date :	2019-10-24
Well Log Received Date :	2019-11-08
Well Diameter Quarter :	6
Well Dept Quarter :	169
Well Owner Name :	Kaiser Aluminum Investments CO
Driller Number :	2871
Section/Township/Range :	SEC 09, TWP 26N, RNG 43E
Range Fraction Number :	N/R
QTR Section CD :	SW
QTR QTR Section CD :	SW
Tax Parcel Number :	360969063
Last Update :	2019-11-18
WRIA Number :	55
Last Date in Agency List :	2024-06-24

Well Tag Number :	BJD316
NIT ID Number :	RE12877
Well Type Code :	R
Well Address :	2154[-2274 E Hawthorne Rd
County ID :	63
Region Code :	3
Well Completion Date :	2016-06-08
Well Log Received Date :	2016-06-20
Well Diameter Quarter :	6
Well Dept Quarter :	162
Well Owner Name :	Kaiser Aluminum Investment Co
Driller Number :	3162
Section/Township/Range :	SEC 09, TWP 26N, RNG 43E

Map Id: K56
Direction: SW
Distance: 0.845 mi., 4463 ft.
Elevation: 1919 ft.
Relative: Higher

Site Name : 1559782 | 1559793 | 1566266
47.760107, -117.387224
WA

Database(s) : [WELLS - WA] ***(cont.)***

Envirosite ID: 47778132
EPA ID: N/R

WELLS - WA ***(cont.)***

Range Fraction Number :	N/R
QTR Section CD :	SW
QTR QTR Section CD :	SW
Tax Parcel Number :	360969060
Last Update :	2016-06-21
WRIA Number :	55
Last Date in Agency List :	2024-06-24

Well Tag Number :	BHN950
NIT ID Number :	RE11659
Well Type Code :	R
Well Address :	NORTH OF BPA RIGHT OF WAY BOUNDARIES
County ID :	63
Region Code :	3
Well Completion Date :	2015-08-29
Well Log Received Date :	2016-05-02
Well Diameter Quarter :	6
Well Dept Quarter :	166
Well Owner Name :	KAISER ALUMINUM INVESTMENTS
Driller Number :	3022
Section/Township/Range :	SEC 09, TWP 26N, RNG 43E
Range Fraction Number :	N/R
QTR Section CD :	SW
QTR QTR Section CD :	SW
Tax Parcel Number :	360969060
Last Update :	2016-05-02
WRIA Number :	55
Last Date in Agency List :	2024-06-24

Well Tag Number :	BHN949
NIT ID Number :	RE11659
Well Type Code :	R
Well Address :	NORTH OF BPA RIGHT OF WAY BOUNDARIES
County ID :	63
Region Code :	3
Well Completion Date :	2015-08-29
Well Log Received Date :	2016-05-02
Well Diameter Quarter :	6
Well Dept Quarter :	161
Well Owner Name :	KAISER ALUMINUM INVESTMENTS
Driller Number :	3022
Section/Township/Range :	SEC 09, TWP 26N, RNG 43E
Range Fraction Number :	N/R
QTR Section CD :	SW
QTR QTR Section CD :	SW
Tax Parcel Number :	360969060
Last Update :	2016-05-02
WRIA Number :	55
Last Date in Agency List :	2024-06-24

Well Tag Number :	ALB800
NIT ID Number :	R053590
Well Type Code :	R
Well Address :	2111 E HAWTHORNE RD, SPOKANE

Map Id: K56
Direction: SW
Distance: 0.845 mi., 4463 ft.
Elevation: 1919 ft.
Relative: Higher

Site Name : 1559782 | 1559793 | 1566266
47.760107, -117.387224
WA

Database(s) : [WELLS - WA] ***(cont.)***

Envirosite ID: 47778132
EPA ID: N/R

WELLS - WA ***(cont.)***

County ID :	63
Region Code :	3
Well Completion Date :	2005-06-02
Well Log Received Date :	2005-06-27
Well Diameter Quarter :	2
Well Dept Quarter :	151
Well Owner Name :	MEAD CUSTODIAL TRUST
Driller Number :	1827
Section/Township/Range :	SEC 09, TWP 26N, RNG 43E
Range Fraction Number :	N/R
QTR Section CD :	SW
QTR QTR Section CD :	SW
Tax Parcel Number :	N/R
Last Update :	2009-04-01
WRIA Number :	55
Last Date in Agency List :	2024-06-24

Well Tag Number :	AKY240
NIT ID Number :	R053590
Well Type Code :	R
Well Address :	2111 E HAWTHORNE RD, SPOKANE
County ID :	63
Region Code :	3
Well Completion Date :	2005-06-02
Well Log Received Date :	2005-06-27
Well Diameter Quarter :	2
Well Dept Quarter :	158
Well Owner Name :	MEAD CUSTODIAL TRUST
Driller Number :	1827
Section/Township/Range :	SEC 09, TWP 26N, RNG 43E
Range Fraction Number :	N/R
QTR Section CD :	SW
QTR QTR Section CD :	SW
Tax Parcel Number :	N/R
Last Update :	2009-04-01
WRIA Number :	55
Last Date in Agency List :	2024-06-24

Well Tag Number :	BJD323
NIT ID Number :	RE12877
Well Type Code :	R
Well Address :	2154[-2274 E Hawthorne Rd
County ID :	63
Region Code :	3
Well Completion Date :	2016-06-10
Well Log Received Date :	2016-06-20
Well Diameter Quarter :	6
Well Dept Quarter :	159
Well Owner Name :	Kaiser Aluminum Investment Co
Driller Number :	3162
Section/Township/Range :	SEC 09, TWP 26N, RNG 43E
Range Fraction Number :	N/R
QTR Section CD :	SW
QTR QTR Section CD :	SW
Tax Parcel Number :	360969060

Map Id: K56
Direction: SW
Distance: 0.845 mi., 4463 ft.
Elevation: 1919 ft.
Relative: Higher

Site Name : 1559782 | 1559793 | 1566266
47.760107, -117.387224
WA

Database(s) : [WELLS - WA] ***(cont.)***

Envirosite ID: 47778132
EPA ID: N/R

WELLS - WA ***(cont.)***

Last Update :	2016-06-21
WRIA Number :	55
Last Date in Agency List :	2024-06-24

Map Id: K57
Direction: SW
Distance: 0.854 mi., 4512 ft.
Elevation: 1923 ft.
Relative: Higher

Site Name : 474536117231001
47.759892, -117.387162
WA

Database(s) : [NWIS]

Envirosite ID: 20238024
EPA ID: N/R

NWIS

Site Identification Number :	474536117231001
Site Type :	Well
Station Name :	26N/43E-09N01
Agency :	U.S. Geological Survey
District :	Washington
State :	WA
County :	Spokane County
Country :	USA
Land Net Location :	SWSWS09 T26N R43E W
Name of Location Map :	DARTFORD
Scale of Location Map :	24000
Altitude of Gage/Land Surface :	1915
Method Altitude Determined :	Interpolated from topographic map.
Altitude Accuracy :	20
Altitude Datum :	National Geodetic Vertical Datum of 1929
Hydrologic Unit :	Little Spokane
Drainage Basin :	N/R
Topographic Setting :	N/R
Flags for the Type of Data Collected:	NNNNNNNNNNNNNNNNNNNNNNNNNNNNNN
Flags for Instruments at Site :	NNNNNNNNNNNNNNNNNNNNNNNNNNNNNN
Date of First Construction :	1979-07-26
Date Site Established or Inventoried:	N/R
Drainage Area :	N/R
Contributing Drainage Area :	N/R
Data Reliability :	Unchecked data.
Data-Other GW Files :	YYYYNNNN
National Aquifer :	N/R
Local Aquifer :	Quaternary Alluvium
Local Aquifer Type :	N/R
Well Depth :	162
Hole Depth :	162
Source of Depth Data :	D
Project Number :	WA00228
Real-Time Data Flag :	N/R
Peak-Streamflow Data Begin Date :	N/R
Peak-Streamflow Data End Date :	N/R
Peak-Streamflow Data Count :	N/R
Water-Quality Data Begin Date :	N/R
Water-Quality Data End Date :	N/R

Map Id: K57
Direction: SW
Distance: 0.854 mi., 4512 ft.
Elevation: 1923 ft.
Relative: Higher

Site Name : 474536117231001
47.759892, -117.387162
WA

Database(s) : [NWIS] ***(cont.)***

Envirosite ID: 20238024
EPA ID: N/R

NWIS ***(cont.)***

Water-Quality Data Count :	N/R
Field Water-Level Measurements Begin Date:	N/R
Field Water-level Measurements End Date:	N/R
Field Water-Level Measurements Count:	N/R
Site-Visit Data Begin Date :	N/R
Site-Visit Data End Date :	N/R
Site-Visit Data Count :	N/R
Latitude :	47.759892
Longitude :	-117.387162
Last Date in Agency List :	2024-06-11

Map Id: L58
Direction: NE
Distance: 0.855 mi., 4517 ft.
Elevation: 1909 ft.
Relative: Higher

Site Name : 474654117213301
47.781559, -117.360217
WA

Database(s) : [NWIS]

Envirosite ID: 20123640
EPA ID: N/R

NWIS

Site Identification Number :	474654117213301
Site Type :	Well
Station Name :	26N/43E-03F01
Agency :	U.S. Geological Survey
District :	Washington
State :	WA
County :	Spokane County
Country :	USA
Land Net Location :	SENWS03 T26N R43E W
Name of Location Map :	MEAD
Scale of Location Map :	24000
Altitude of Gage/Land Surface :	1895
Method Altitude Determined :	Interpolated from topographic map.
Altitude Accuracy :	15
Altitude Datum :	North American Vertical Datum of 1988
Hydrologic Unit :	Little Spokane
Drainage Basin :	N/R
Topographic Setting :	N/R
Flags for the Type of Data Collected:	NNNNNNNNNNNNNNNNNNNNNNNNNNNNNO
Flags for Instruments at Site :	NNNNNNNNNNNNNNNNNNNNNNNNNNNNN
Date of First Construction :	1983-05-27
Date Site Established or Inventoried:	N/R
Drainage Area :	N/R
Contributing Drainage Area :	N/R
Data Reliability :	Unchecked data.
Data-Other GW Files :	YYYNNYNN
National Aquifer :	N/R
Local Aquifer :	N/R
Local Aquifer Type :	N/R
Well Depth :	175

Map Id: L58
Direction: NE
Distance: 0.855 mi., 4517 ft.
Elevation: 1909 ft.
Relative: Higher

Site Name : 474654117213301
47.781559, -117.360217
WA

Database(s) : [NWIS] ***(cont.)***

Envirosite ID: 20123640
EPA ID: N/R

NWIS ***(cont.)***

Hole Depth :	214
Source of Depth Data :	D
Project Number :	WAEQM00
Real-Time Data Flag :	0
Peak-Streamflow Data Begin Date :	N/R
Peak-Streamflow Data End Date :	N/R
Peak-Streamflow Data Count :	0
Water-Quality Data Begin Date :	N/R
Water-Quality Data End Date :	N/R
Water-Quality Data Count :	0
Field Water-Level Measurements Begin Date:	1983-06-06
Field Water-level Measurements End Date:	1983-06-06
Field Water-Level Measurements Count:	1
Site-Visit Data Begin Date :	N/R
Site-Visit Data End Date :	N/R
Site-Visit Data Count :	0
Latitude :	47.781559
Longitude :	-117.360217
Last Date in Agency List :	2024-06-11

Map Id: 59
Direction: NW
Distance: 0.858 mi., 4532 ft.
Elevation: 1996 ft.
Relative: Higher

Site Name : 510763 | 510765 | 510767
47.781809, -117.386844
WA

Database(s) : [WELLS - WA]

Envirosite ID: 47775771
EPA ID: N/R

WELLS - WA

Well Tag Number :	ALM729
NIT ID Number :	R068497
Well Type Code :	R
Well Address :	NKA/SR395 & PERRY STREET EAST, SPOKANE
County ID :	63
Region Code :	3
Well Completion Date :	2007-12-01
Well Log Received Date :	2007-12-19
Well Diameter Quarter :	4
Well Dept Quarter :	101.5
Well Owner Name :	WA. ST. DEPT OF TRANSPORTATION
Driller Number :	2532
Section/Township/Range :	SEC 04, TWP 26N, RNG 43E
Range Fraction Number :	N/R
QTR Section CD :	NW
QTR QTR Section CD :	SW
Tax Parcel Number :	N/R
Last Update :	2008-01-09
WRIA Number :	55
Last Date in Agency List :	2024-06-24

Map Id: 59
Direction: NW
Distance: 0.858 mi., 4532 ft.
Elevation: 1996 ft.
Relative: Higher

Site Name : 510763 | 510765 | 510767
47.781809, -117.386844
WA

Database(s) : [WELLS - WA] ***(cont.)***

Envirosite ID: 47775771
EPA ID: N/R

WELLS - WA ***(cont.)***

Well Tag Number :	ALM731
NIT ID Number :	R068497
Well Type Code :	R
Well Address :	NKA/SR395 & PERRY STREET EAST, SPOKANE
County ID :	63
Region Code :	3
Well Completion Date :	2007-11-29
Well Log Received Date :	2007-12-19
Well Diameter Quarter :	4
Well Dept Quarter :	102
Well Owner Name :	WA. ST. DEPT OF TRANSPORTATION
Driller Number :	2532
Section/Township/Range :	SEC 04, TWP 26N, RNG 43E
Range Fraction Number :	N/R
QTR Section CD :	NW
QTR QTR Section CD :	SW
Tax Parcel Number :	N/R
Last Update :	2008-01-09
WRIA Number :	55
Last Date in Agency List :	2024-06-24

Well Tag Number :	ALM733
NIT ID Number :	R068497
Well Type Code :	R
Well Address :	NKA/SR395 & PERRY STREET EAST, SPOKANE
County ID :	63
Region Code :	3
Well Completion Date :	2007-12-01
Well Log Received Date :	2007-12-19
Well Diameter Quarter :	4
Well Dept Quarter :	46.5
Well Owner Name :	WA. ST. DEPT OF TRANSPORTATION
Driller Number :	2532
Section/Township/Range :	SEC 04, TWP 26N, RNG 43E
Range Fraction Number :	N/R
QTR Section CD :	NW
QTR QTR Section CD :	SW
Tax Parcel Number :	N/R
Last Update :	2008-01-09
WRIA Number :	55
Last Date in Agency List :	2024-06-24

Well Tag Number :	N/R
NIT ID Number :	A136476
Well Type Code :	A
Well Address :	SR395
County ID :	63
Region Code :	3
Well Completion Date :	2007-11-16
Well Log Received Date :	2009-07-10
Well Diameter Quarter :	N/R
Well Dept Quarter :	101.5
Well Owner Name :	WA STATE DEPT OF TRANSPORTATION
Driller Number :	2196
Section/Township/Range :	SEC 04, TWP 26N, RNG 43E

Map Id: 59
Direction: NW
Distance: 0.858 mi., 4532 ft.
Elevation: 1996 ft.
Relative: Higher

Site Name : 510763 | 510765 | 510767
47.781809, -117.386844
WA

Database(s) : [WELLS - WA] ***(cont.)***

Envirosite ID: 47775771
EPA ID: N/R

WELLS - WA ***(cont.)***

Range Fraction Number :	N/R
QTR Section CD :	NW
QTR QTR Section CD :	SW
Tax Parcel Number :	N/R
Last Update :	2009-11-19
WRIA Number :	55
Last Date in Agency List :	2024-06-24

Well Tag Number :	ALM728
NIT ID Number :	R068497
Well Type Code :	R
Well Address :	NKA/SR395 & PERRY STREET EAST, SPOKANE
County ID :	63
Region Code :	3
Well Completion Date :	2007-12-01
Well Log Received Date :	2007-12-19
Well Diameter Quarter :	4
Well Dept Quarter :	30.5
Well Owner Name :	WA. ST. DEPT OF TRANSPORTATION
Driller Number :	2532
Section/Township/Range :	SEC 04, TWP 26N, RNG 43E
Range Fraction Number :	N/R
QTR Section CD :	NW
QTR QTR Section CD :	SW
Tax Parcel Number :	N/R
Last Update :	2008-01-09
WRIA Number :	55
Last Date in Agency List :	2024-06-24

Well Tag Number :	N/R
NIT ID Number :	A136476
Well Type Code :	A
Well Address :	SR395
County ID :	63
Region Code :	3
Well Completion Date :	2007-11-16
Well Log Received Date :	2009-07-10
Well Diameter Quarter :	N/R
Well Dept Quarter :	46.5
Well Owner Name :	WA STATE DEPT OF TRANSPORTATION
Driller Number :	2196
Section/Township/Range :	SEC 04, TWP 26N, RNG 43E
Range Fraction Number :	N/R
QTR Section CD :	NW
QTR QTR Section CD :	SW
Tax Parcel Number :	N/R
Last Update :	2009-11-19
WRIA Number :	55
Last Date in Agency List :	2024-06-24

Well Tag Number :	N/R
NIT ID Number :	A136476
Well Type Code :	A
Well Address :	SR395

Map Id: 59
Direction: NW
Distance: 0.858 mi., 4532 ft.
Elevation: 1996 ft.
Relative: Higher

Site Name : 510763 | 510765 | 510767
47.781809, -117.386844
WA

Database(s) : [WELLS - WA] ***(cont.)***

Envirosite ID: 47775771
EPA ID: N/R

WELLS - WA ***(cont.)***

County ID :	63
Region Code :	3
Well Completion Date :	2007-11-16
Well Log Received Date :	2009-07-10
Well Diameter Quarter :	N/R
Well Dept Quarter :	101.5
Well Owner Name :	WA STATE DEPT OF TRANSPORTATION
Driller Number :	2196
Section/Township/Range :	SEC 04, TWP 26N, RNG 43E
Range Fraction Number :	N/R
QTR Section CD :	NW
QTR QTR Section CD :	SW
Tax Parcel Number :	N/R
Last Update :	2009-11-19
WRIA Number :	55
Last Date in Agency List :	2024-06-24

Well Tag Number :	N/R
NIT ID Number :	A136476
Well Type Code :	A
Well Address :	SR395
County ID :	63
Region Code :	3
Well Completion Date :	2007-11-16
Well Log Received Date :	2009-07-10
Well Diameter Quarter :	N/R
Well Dept Quarter :	30.5
Well Owner Name :	WA STATE DEPT OF TRANSPORTATION
Driller Number :	2196
Section/Township/Range :	SEC 04, TWP 26N, RNG 43E
Range Fraction Number :	N/R
QTR Section CD :	NW
QTR QTR Section CD :	SW
Tax Parcel Number :	N/R
Last Update :	2009-11-19
WRIA Number :	55
Last Date in Agency List :	2024-06-24

Well Tag Number :	N/R
NIT ID Number :	A136476
Well Type Code :	A
Well Address :	SR395
County ID :	63
Region Code :	3
Well Completion Date :	2007-11-16
Well Log Received Date :	2009-07-10
Well Diameter Quarter :	N/R
Well Dept Quarter :	102
Well Owner Name :	WA STATE DEPT OF TRANSPORTATION
Driller Number :	2196
Section/Township/Range :	SEC 04, TWP 26N, RNG 43E
Range Fraction Number :	N/R
QTR Section CD :	NW
QTR QTR Section CD :	SW
Tax Parcel Number :	N/R

Map Id: 59
Direction: NW
Distance: 0.858 mi., 4532 ft.
Elevation: 1996 ft.
Relative: Higher

Site Name : 510763 | 510765 | 510767
47.781809, -117.386844
WA

Database(s) : [WELLS - WA] ***(cont.)***

Envirosite ID: 47775771
EPA ID: N/R

WELLS - WA ***(cont.)***

Last Update :	2009-11-19
WRIA Number :	55
Last Date in Agency List :	2024-06-24

Well Tag Number :	ALM732
NIT ID Number :	R068497
Well Type Code :	R
Well Address :	NKA/SR395 & PERRY STREET EAST, SPOKANE
County ID :	63
Region Code :	3
Well Completion Date :	2007-11-07
Well Log Received Date :	2007-12-19
Well Diameter Quarter :	4
Well Dept Quarter :	101.5
Well Owner Name :	WA. ST. DEPT OF TRANSPORTATION
Driller Number :	2532
Section/Township/Range :	SEC 04, TWP 26N, RNG 43E
Range Fraction Number :	N/R
QTR Section CD :	NW
QTR QTR Section CD :	SW
Tax Parcel Number :	N/R
Last Update :	2008-01-09
WRIA Number :	55
Last Date in Agency List :	2024-06-24

Well Tag Number :	ALM730
NIT ID Number :	R068497
Well Type Code :	R
Well Address :	NKA/SR395 & PERRY STREET EAST, SPOKANE
County ID :	63
Region Code :	3
Well Completion Date :	2007-12-01
Well Log Received Date :	2007-12-19
Well Diameter Quarter :	4
Well Dept Quarter :	126.5
Well Owner Name :	WA. ST. DEPT OF TRANSPORTATION
Driller Number :	2532
Section/Township/Range :	SEC 04, TWP 26N, RNG 43E
Range Fraction Number :	N/R
QTR Section CD :	NW
QTR QTR Section CD :	SW
Tax Parcel Number :	N/R
Last Update :	2008-01-09
WRIA Number :	55
Last Date in Agency List :	2024-06-24

Well Tag Number :	N/R
NIT ID Number :	A136476
Well Type Code :	A
Well Address :	SR395
County ID :	63
Region Code :	3
Well Completion Date :	2007-11-16
Well Log Received Date :	2009-07-10

Map Id: 59
Direction: NW
Distance: 0.858 mi., 4532 ft.
Elevation: 1996 ft.
Relative: Higher

Site Name : 510763 | 510765 | 510767
47.781809, -117.386844
WA

Database(s) : [WELLS - WA] ***(cont.)***

Envirosite ID: 47775771
EPA ID: N/R

WELLS - WA ***(cont.)***

Well Diameter Quarter :	N/R
Well Dept Quarter :	126.5
Well Owner Name :	WA STATE DEPT OF TRANSPORTATION
Driller Number :	2196
Section/Township/Range :	SEC 04, TWP 26N, RNG 43E
Range Fraction Number :	N/R
QTR Section CD :	NW
QTR QTR Section CD :	SW
Tax Parcel Number :	N/R
Last Update :	2009-11-19
WRIA Number :	55
Last Date in Agency List :	2024-06-24

Map Id: L60
Direction: NE
Distance: 0.865 mi., 4569 ft.
Elevation: 1907 ft.
Relative: Higher

Site Name : 164775 | 422335
47.781816, -117.360324
WA

Database(s) : [WELLS - WA]

Envirosite ID: 47858867
EPA ID: N/R

WELLS - WA

Well Tag Number :	N/R
NIT ID Number :	N/R
Well Type Code :	W
Well Address :	N/R
County ID :	63
Region Code :	3
Well Completion Date :	1983-06-08
Well Log Received Date :	N/R
Well Diameter Quarter :	20
Well Dept Quarter :	200
Well Owner Name :	COLBERT WATER DIST.
Driller Number :	0189
Section/Township/Range :	SEC 03, TWP 26N, RNG 43E
Range Fraction Number :	N/R
QTR Section CD :	NW
QTR QTR Section CD :	SE
Tax Parcel Number :	N/R
Last Update :	N/R
WRIA Number :	55
Last Date in Agency List :	2024-06-24

Well Tag Number :	N/R
NIT ID Number :	S022821
Well Type Code :	R
Well Address :	US2/MP 296.5
County ID :	63
Region Code :	3
Well Completion Date :	2005-10-13
Well Log Received Date :	2005-10-31

Map Id: L60
Direction: NE
Distance: 0.865 mi., 4569 ft.
Elevation: 1907 ft.
Relative: Higher

Site Name : 164775 | 422335
47.781816, -117.360324
WA

Database(s) : [WELLS - WA] ***(cont.)***

Envirosite ID: 47858867
EPA ID: N/R

WELLS - WA ***(cont.)***

Well Diameter Quarter :	3.5
Well Dept Quarter :	50.5
Well Owner Name :	WA STATE DEPT OF TRANSPORTATION
Driller Number :	2532
Section/Township/Range :	SEC 03, TWP 26N, RNG 43E
Range Fraction Number :	N/R
QTR Section CD :	NW
QTR QTR Section CD :	SE
Tax Parcel Number :	N/R
Last Update :	2005-11-16
WRIA Number :	55
Last Date in Agency List :	2024-06-24

Map Id: 61
Direction: SSW
Distance: 0.869 mi., 4591 ft.
Elevation: 1938 ft.
Relative: Higher

Site Name : 586060
47.75649, -117.376546
WA

Database(s) : [WELLS - WA]

Envirosite ID: 47792352
EPA ID: N/R

WELLS - WA

Well Tag Number :	N/R
NIT ID Number :	S005639
Well Type Code :	R
Well Address :	N/R
County ID :	63
Region Code :	3
Well Completion Date :	2000-02-10
Well Log Received Date :	2000-02-17
Well Diameter Quarter :	N/R
Well Dept Quarter :	N/R
Well Owner Name :	KAISER ALUMINUM
Driller Number :	1713
Section/Township/Range :	SEC 16, TWP 26N, RNG 43E
Range Fraction Number :	N/R
QTR Section CD :	NE
QTR QTR Section CD :	NW
Tax Parcel Number :	N/R
Last Update :	2009-05-27
WRIA Number :	55
Last Date in Agency List :	2024-06-24

Map Id: 62
Direction: ENE
Distance: 0.871 mi., 4600 ft.
Elevation: 1757 ft.
Relative: Lower

Site Name : 293965 | 480008
47.77998, -117.357616
WA

Database(s) : [WELLS - WA]

Envirosite ID: 47823898
EPA ID: N/R

WELLS - WA

Well Tag Number :	N/R
NIT ID Number :	N/R
Well Type Code :	W
Well Address :	N/R
County ID :	63
Region Code :	3
Well Completion Date :	N/R
Well Log Received Date :	1992-04-30
Well Diameter Quarter :	6
Well Dept Quarter :	316
Well Owner Name :	LES WRIGHT
Driller Number :	N/R
Section/Township/Range :	SEC 03, TWP 26N, RNG 43E
Range Fraction Number :	N/R
QTR Section CD :	#
QTR QTR Section CD :	#
Tax Parcel Number :	N/R
Last Update :	2005-04-01
WRIA Number :	55
Last Date in Agency List :	2024-06-24

Well Tag Number :	APC300
NIT ID Number :	N/R
Well Type Code :	W
Well Address :	14212 NORTH MARKET STREET, MEAD 99021
County ID :	63
Region Code :	3
Well Completion Date :	2007-05-14
Well Log Received Date :	2007-05-15
Well Diameter Quarter :	6
Well Dept Quarter :	170
Well Owner Name :	MIKE SEMERAD
Driller Number :	N/R
Section/Township/Range :	SEC 03, TWP 26N, RNG 43E
Range Fraction Number :	N/R
QTR Section CD :	#
QTR QTR Section CD :	#
Tax Parcel Number :	36031.9013
Last Update :	2007-05-23
WRIA Number :	55
Last Date in Agency List :	2024-06-24

Map Id: 63
Direction: S
Distance: 0.878 mi., 4634 ft.
Elevation: 1938 ft.
Relative: Higher

Site Name : 581815 | 581816 | 581817
47.756497, -117.371196
WA

Database(s) : [WELLS - WA]

Envirosite ID: 47781675
EPA ID: N/R

WELLS - WA

Well Tag Number :	ALB798
NIT ID Number :	R053592
Well Type Code :	R
Well Address :	2111 E HAWTHORNE RD, SPOKANE
County ID :	63
Region Code :	3
Well Completion Date :	2005-05-05
Well Log Received Date :	2005-06-27
Well Diameter Quarter :	2
Well Dept Quarter :	158
Well Owner Name :	MEAD CUSTODIAL TRUST
Driller Number :	1827
Section/Township/Range :	SEC 16, TWP 26N, RNG 43E
Range Fraction Number :	N/R
QTR Section CD :	NE
QTR QTR Section CD :	NE
Tax Parcel Number :	N/R
Last Update :	2009-05-13
WRIA Number :	55
Last Date in Agency List :	2024-06-24

Well Tag Number :	ALB795
NIT ID Number :	R053592
Well Type Code :	R
Well Address :	2111 E HAWTHORNE RD, SPOKANE
County ID :	63
Region Code :	3
Well Completion Date :	2005-05-05
Well Log Received Date :	2005-06-27
Well Diameter Quarter :	2
Well Dept Quarter :	158
Well Owner Name :	MEAD CUSTODIAL TRUST
Driller Number :	1827
Section/Township/Range :	SEC 16, TWP 26N, RNG 43E
Range Fraction Number :	N/R
QTR Section CD :	NE
QTR QTR Section CD :	NE
Tax Parcel Number :	N/R
Last Update :	2009-05-13
WRIA Number :	55
Last Date in Agency List :	2024-06-24

Well Tag Number :	ALB796
NIT ID Number :	R053592
Well Type Code :	R
Well Address :	2111 E HAWTHORNE RD, SPOKANE
County ID :	63
Region Code :	3
Well Completion Date :	2005-05-05
Well Log Received Date :	2005-06-27
Well Diameter Quarter :	2
Well Dept Quarter :	158
Well Owner Name :	MEAD CUSTODIAL TRUST
Driller Number :	1827
Section/Township/Range :	SEC 16, TWP 26N, RNG 43E

Map Id: 63
Direction: S
Distance: 0.878 mi., 4634 ft.
Elevation: 1938 ft.
Relative: Higher

Site Name : 581815 | 581816 | 581817
47.756497, -117.371196
WA

Database(s) : [WELLS - WA] ***(cont.)***

Envirosite ID: 47781675
EPA ID: N/R

WELLS - WA ***(cont.)***

Range Fraction Number :	N/R
QTR Section CD :	NE
QTR QTR Section CD :	NE
Tax Parcel Number :	N/R
Last Update :	2009-05-13
WRIA Number :	55
Last Date in Agency List :	2024-06-24

Map Id: 64
Direction: E
Distance: 0.878 mi., 4637 ft.
Elevation: 1893 ft.
Relative: Higher

Site Name : 474624117210501
47.773226, -117.352439
WA

Database(s) : [NWIS]

Envirosite ID: 20291667
EPA ID: N/R

NWIS

Site Identification Number :	474624117210501
Site Type :	Well
Station Name :	26N/43E-03Q01
Agency :	U.S. Geological Survey
District :	Washington
State :	WA
County :	Spokane County
Country :	USA
Land Net Location :	SWSES03 T26N R43E W
Name of Location Map :	MEAD
Scale of Location Map :	24000
Altitude of Gage/Land Surface :	1890
Method Altitude Determined :	Interpolated from topographic map.
Altitude Accuracy :	20
Altitude Datum :	National Geodetic Vertical Datum of 1929
Hydrologic Unit :	Little Spokane
Drainage Basin :	N/R
Topographic Setting :	Alluvial terrace
Flags for the Type of Data Collected:	NNNNNNNNNNNNNNNNNNNNNNNNNNNNO
Flags for Instruments at Site :	NNNNNNNNNNNNNNNNNNNNNNNNNNNNN
Date of First Construction :	1942-01-01
Date Site Established or Inventoried:	N/R
Drainage Area :	N/R
Contributing Drainage Area :	N/R
Data Reliability :	Data have been checked by the reporting agency.
Data-Other GW Files :	YYNNNYNN
National Aquifer :	N/R
Local Aquifer :	N/R
Local Aquifer Type :	N/R
Well Depth :	N/R
Hole Depth :	N/R
Source of Depth Data :	N/R
Project Number :	N/R
Real-Time Data Flag :	0
Peak-Streamflow Data Begin Date :	N/R

Map Id: 64
Direction: E
Distance: 0.878 mi., 4637 ft.
Elevation: 1893 ft.
Relative: Higher

Site Name : 474624117210501
47.773226, -117.352439
WA

Database(s) : [NWIS] ***(cont.)***

Envirosite ID: 20291667
EPA ID: N/R

NWIS ***(cont.)***

Peak-Streamflow Data End Date :	N/R
Peak-Streamflow Data Count :	0
Water-Quality Data Begin Date :	N/R
Water-Quality Data End Date :	N/R
Water-Quality Data Count :	0
Field Water-Level Measurements Begin Date:	1942-04-01
Field Water-level Measurements End Date:	1942-04-01
Field Water-Level Measurements Count:	1
Site-Visit Data Begin Date :	N/R
Site-Visit Data End Date :	N/R
Site-Visit Data Count :	0
Latitude :	47.773226
Longitude :	-117.352439
Last Date in Agency List :	2024-06-11

Map Id: M65
Direction: NE
Distance: 0.883 mi., 4660 ft.
Elevation: 1865 ft.
Relative: Lower

Site Name : T-L TWR
47.780833, -117.358333
MEAD, WA

Database(s) : [DIGITAL OBSTACLE]

Envirosite ID: 6575836
EPA ID: N/R

DIGITAL OBSTACLE

Date of Action :	2011-03-15
Action :	Add
FAA Study Number :	2010ANM01122OE
OBS Number :	53-021081
Obstacle Type :	T-L TWR
City Name :	MEAD
State Identifier :	WA
Country Identifier :	USA
Type of Lighting :	None
Verification Status :	Verified
Quantity :	1
Mark Indicator :	None
Above Ground Level Height (Feet) :	00039
Above Mean Sea Level Height (Feet) :	01901
Horizontal Accuracy :	+-500'
Vertical Accuracy :	+-125'
Latitude :	47 46 51.00N
Longitude :	117 21 30.00W

Map Id: M66
Direction: NE
Distance: 0.892 mi., 4712 ft.
Elevation: 1867 ft.
Relative: Higher

Site Name : T-L TWR
47.780833, -117.358056
MEAD, WA

Database(s) : [DIGITAL OBSTACLE]

Envirosite ID: 6577893
EPA ID: N/R

DIGITAL OBSTACLE

Date of Action :	2011-03-15
Action :	Add
FAA Study Number :	2010ANM01124OE
OBS Number :	53-021079
Obstacle Type :	T-L TWR
City Name :	MEAD
State Identifier :	WA
Country Identifier :	USA
Type of Lighting :	None
Verification Status :	Verified
Quantity :	1
Mark Indicator :	None
Above Ground Level Height (Feet) :	00039
Above Mean Sea Level Height (Feet) :	01903
Horizontal Accuracy :	+-500'
Vertical Accuracy :	+-125'
Latitude :	47 46 51.00N
Longitude :	117 21 29.00W

Map Id: 67
Direction: WNW
Distance: 0.901 mi., 4758 ft.
Elevation: 1903 ft.
Relative: Higher

Site Name : 483176 | 483177 | 483179
47.778237, -117.392283
WA

Database(s) : [WELLS - WA]

Envirosite ID: 47844261
EPA ID: N/R

WELLS - WA

Well Tag Number :	N/R
NIT ID Number :	R062072
Well Type Code :	R
Well Address :	PERRY STREET/SR395
County ID :	63
Region Code :	3
Well Completion Date :	2003-02-05
Well Log Received Date :	2005-12-16
Well Diameter Quarter :	1
Well Dept Quarter :	55
Well Owner Name :	WA STATE DEPT OF TRANSPORTATION
Driller Number :	2507
Section/Township/Range :	SEC 05, TWP 26N, RNG 43E
Range Fraction Number :	N/R
QTR Section CD :	SE
QTR QTR Section CD :	NE
Tax Parcel Number :	N/R
Last Update :	2009-04-16
WRIA Number :	55
Last Date in Agency List :	2024-06-24

Well Tag Number :	AGS749
NIT ID Number :	A060541

Map Id: 67
Direction: WNW
Distance: 0.901 mi., 4758 ft.
Elevation: 1903 ft.
Relative: Higher

Site Name : 483176 | 483177 | 483179
47.778237, -117.392283
WA

Database(s) : [WELLS - WA] ***(cont.)***

Envirosite ID: 47844261
EPA ID: N/R

WELLS - WA ***(cont.)***

Well Type Code :	A
Well Address :	PERRY STREET/SR-395, SPOKANE
County ID :	63
Region Code :	3
Well Completion Date :	2005-04-28
Well Log Received Date :	2007-06-13
Well Diameter Quarter :	1
Well Dept Quarter :	64.5
Well Owner Name :	WA STATE DEPT OF TRANSPORTATION
Driller Number :	2454
Section/Township/Range :	SEC 05, TWP 26N, RNG 43E
Range Fraction Number :	N/R
QTR Section CD :	SE
QTR QTR Section CD :	NE
Tax Parcel Number :	N/R
Last Update :	2007-06-15
WRIA Number :	55
Last Date in Agency List :	2024-06-24

Well Tag Number :	AGS747
NIT ID Number :	A060541
Well Type Code :	A
Well Address :	PERRY STREET/SR-395, SPOKANE
County ID :	63
Region Code :	3
Well Completion Date :	2005-04-28
Well Log Received Date :	2007-06-13
Well Diameter Quarter :	1
Well Dept Quarter :	55
Well Owner Name :	WA STATE DEPT OF TRANSPORTATION
Driller Number :	2454
Section/Township/Range :	SEC 05, TWP 26N, RNG 43E
Range Fraction Number :	N/R
QTR Section CD :	SE
QTR QTR Section CD :	NE
Tax Parcel Number :	N/R
Last Update :	2007-06-15
WRIA Number :	55
Last Date in Agency List :	2024-06-24

Well Tag Number :	N/R
NIT ID Number :	R062072
Well Type Code :	R
Well Address :	PERRY STREET/SR395
County ID :	63
Region Code :	3
Well Completion Date :	2003-02-05
Well Log Received Date :	2005-12-16
Well Diameter Quarter :	1
Well Dept Quarter :	64.5
Well Owner Name :	WA STATE DEPT OF TRANSPORTATION
Driller Number :	2507
Section/Township/Range :	SEC 05, TWP 26N, RNG 43E
Range Fraction Number :	N/R
QTR Section CD :	SE

Map Id: 67
Direction: WNW
Distance: 0.901 mi., 4758 ft.
Elevation: 1903 ft.
Relative: Higher

Site Name : 483176 | 483177 | 483179
47.778237, -117.392283
WA

Database(s) : [WELLS - WA] ***(cont.)***

Envirosite ID: 47844261
EPA ID: N/R

WELLS - WA ***(cont.)***

QTR QTR Section CD :	NE
Tax Parcel Number :	N/R
Last Update :	2009-04-16
WRIA Number :	55
Last Date in Agency List :	2024-06-24

Well Tag Number :	N/R
NIT ID Number :	R062072
Well Type Code :	R
Well Address :	PERRY STREET/SR395
County ID :	63
Region Code :	3
Well Completion Date :	2003-02-05
Well Log Received Date :	2005-12-16
Well Diameter Quarter :	1
Well Dept Quarter :	65.5
Well Owner Name :	WA STATE DEPT OF TRANSPORTATION
Driller Number :	2507
Section/Township/Range :	SEC 05, TWP 26N, RNG 43E
Range Fraction Number :	N/R
QTR Section CD :	SE
QTR QTR Section CD :	NE
Tax Parcel Number :	N/R
Last Update :	2009-04-16
WRIA Number :	55
Last Date in Agency List :	2024-06-24

Well Tag Number :	AGS748
NIT ID Number :	A060541
Well Type Code :	A
Well Address :	PERRY STREET/SR-395, SPOKANE
County ID :	63
Region Code :	3
Well Completion Date :	2005-04-28
Well Log Received Date :	2007-06-13
Well Diameter Quarter :	1
Well Dept Quarter :	65.5
Well Owner Name :	WA STATE DEPT OF TRANSPORTATION
Driller Number :	2454
Section/Township/Range :	SEC 05, TWP 26N, RNG 43E
Range Fraction Number :	N/R
QTR Section CD :	SE
QTR QTR Section CD :	NE
Tax Parcel Number :	N/R
Last Update :	2007-06-15
WRIA Number :	55
Last Date in Agency List :	2024-06-24

Map Id: N68
Direction: ENE
Distance: 0.914 mi., 4826 ft.
Elevation: 1820 ft.
Relative: Lower

Site Name : 165433 | 168125 | 173346
47.778173, -117.354899
WA

Database(s) : [WELLS - WA]

Envirosite ID: 47811395
EPA ID: N/R

WELLS - WA

Well Tag Number :	N/R
NIT ID Number :	N/R
Well Type Code :	W
Well Address :	N/R
County ID :	63
Region Code :	3
Well Completion Date :	1981-05-13
Well Log Received Date :	N/R
Well Diameter Quarter :	6
Well Dept Quarter :	168
Well Owner Name :	DELMAR MOSSET
Driller Number :	0543
Section/Township/Range :	SEC 03, TWP 26N, RNG 43E
Range Fraction Number :	N/R
QTR Section CD :	SE
QTR QTR Section CD :	NW
Tax Parcel Number :	N/R
Last Update :	N/R
WRIA Number :	55
Last Date in Agency List :	2024-06-24

Well Tag Number :	N/R
NIT ID Number :	208717
Well Type Code :	W
Well Address :	N 13221 BOSTON RD, MEAD
County ID :	63
Region Code :	3
Well Completion Date :	1989-08-09
Well Log Received Date :	N/R
Well Diameter Quarter :	6
Well Dept Quarter :	151
Well Owner Name :	TERRY FITZPATRIC
Driller Number :	0530
Section/Township/Range :	SEC 03, TWP 26N, RNG 43E
Range Fraction Number :	N/R
QTR Section CD :	SE
QTR QTR Section CD :	NW
Tax Parcel Number :	N/R
Last Update :	N/R
WRIA Number :	55
Last Date in Agency List :	2024-06-24

Well Tag Number :	N/R
NIT ID Number :	009119
Well Type Code :	W
Well Address :	N/R
County ID :	63
Region Code :	3
Well Completion Date :	1988-07-28
Well Log Received Date :	N/R
Well Diameter Quarter :	6
Well Dept Quarter :	180
Well Owner Name :	J. L. & SHERRI SHAW
Driller Number :	1079
Section/Township/Range :	SEC 03, TWP 26N, RNG 43E

Map Id: N68
Direction: ENE
Distance: 0.914 mi., 4826 ft.
Elevation: 1820 ft.
Relative: Lower

Site Name : 165433 | 168125 | 173346
47.778173, -117.354899
WA

Database(s) : [WELLS - WA] ***(cont.)***

Envirosite ID: 47811395
EPA ID: N/R

WELLS - WA ***(cont.)***

Range Fraction Number :	N/R
QTR Section CD :	SE
QTR QTR Section CD :	NW
Tax Parcel Number :	N/R
Last Update :	N/R
WRIA Number :	55
Last Date in Agency List :	2024-06-24

Map Id: N69
Direction: ENE
Distance: 0.916 mi., 4837 ft.
Elevation: 1855 ft.
Relative: Lower

Site Name : 474641117211301
47.777948, -117.354661
WA

Database(s) : [NWIS]

Envirosite ID: 20187602
EPA ID: N/R

NWIS

Site Identification Number :	474641117211301
Site Type :	Well
Station Name :	26N/43E-03K01
Agency :	U.S. Geological Survey
District :	Washington
State :	WA
County :	Spokane County
Country :	USA
Land Net Location :	NWSES03 T26N R43E W
Name of Location Map :	MEAD
Scale of Location Map :	24000
Altitude of Gage/Land Surface :	1760
Method Altitude Determined :	Interpolated from topographic map.
Altitude Accuracy :	20
Altitude Datum :	National Geodetic Vertical Datum of 1929
Hydrologic Unit :	Little Spokane
Drainage Basin :	N/R
Topographic Setting :	N/R
Flags for the Type of Data Collected:	NNNNNNNNNNNNNNNNNNNNNNNNNNNNNO
Flags for Instruments at Site :	NNNNNNNNNNNNNNNNNNNNNNNNNNNNNN
Date of First Construction :	1981-04-29
Date Site Established or Inventoried:	N/R
Drainage Area :	N/R
Contributing Drainage Area :	N/R
Data Reliability :	Unchecked data.
Data-Other GW Files :	YYNNNYNN
National Aquifer :	N/R
Local Aquifer :	N/R
Local Aquifer Type :	N/R
Well Depth :	158
Hole Depth :	160
Source of Depth Data :	D
Project Number :	WA00228
Real-Time Data Flag :	0
Peak-Streamflow Data Begin Date :	N/R

Map Id: N69
Direction: ENE
Distance: 0.916 mi., 4837 ft.
Elevation: 1855 ft.
Relative: Lower

Site Name : 474641117211301
47.777948, -117.354661
WA

Database(s) : [NWIS] ***(cont.)***

Envirosite ID: 20187602
EPA ID: N/R

NWIS ***(cont.)***

Peak-Streamflow Data End Date :	N/R
Peak-Streamflow Data Count :	0
Water-Quality Data Begin Date :	N/R
Water-Quality Data End Date :	N/R
Water-Quality Data Count :	0
Field Water-Level Measurements Begin Date:	1981-05-13
Field Water-level Measurements End Date:	1981-05-13
Field Water-Level Measurements Count:	1
Site-Visit Data Begin Date :	N/R
Site-Visit Data End Date :	N/R
Site-Visit Data Count :	0
Latitude :	47.777948
Longitude :	-117.354661
Last Date in Agency List :	2024-06-11

Map Id: M70
Direction: NE
Distance: 0.919 mi., 4851 ft.
Elevation: 1872 ft.
Relative: Higher

Site Name : T-L TWR
47.781183, -117.357756
MEAD, WA

Database(s) : [DIGITAL OBSTACLE]

Envirosite ID: 6578114
EPA ID: N/R

DIGITAL OBSTACLE

Date of Action :	2011-03-15
Action :	Add
FAA Study Number :	2010ANM01121OE
OBS Number :	53-021082
Obstacle Type :	T-L TWR
City Name :	MEAD
State Identifier :	WA
Country Identifier :	USA
Type of Lighting :	None
Verification Status :	Verified
Quantity :	1
Mark Indicator :	None
Above Ground Level Height (Feet) :	00043
Above Mean Sea Level Height (Feet) :	01903
Horizontal Accuracy :	+-500'
Vertical Accuracy :	+-125'
Latitude :	47 46 52.26N
Longitude :	117 21 27.92W

Map Id: M71
Direction: NE
Distance: 0.927 mi., 4894 ft.
Elevation: 1870 ft.
Relative: Higher

Site Name : T-L TWR
47.781167, -117.357503
MEAD, WA

Database(s) : [DIGITAL OBSTACLE]

Envirosite ID: 6576196
EPA ID: N/R

DIGITAL OBSTACLE

Date of Action :	2011-03-18
Action :	Add
FAA Study Number :	2010ANM01123OE
OBS Number :	53-021080
Obstacle Type :	T-L TWR
City Name :	MEAD
State Identifier :	WA
Country Identifier :	USA
Type of Lighting :	None
Verification Status :	Verified
Quantity :	1
Mark Indicator :	None
Above Ground Level Height (Feet) :	00060
Above Mean Sea Level Height (Feet) :	01919
Horizontal Accuracy :	+-500'
Vertical Accuracy :	+-125'
Latitude :	47 46 52.20N
Longitude :	117 21 27.01W

Map Id: N72
Direction: ENE
Distance: 0.927 mi., 4895 ft.
Elevation: 1859 ft.
Relative: Lower

Site Name : 474641117211201
47.777948, -117.354383
WA

Database(s) : [NWIS]

Envirosite ID: 20247562
EPA ID: N/R

NWIS

Site Identification Number :	474641117211201
Site Type :	Well
Station Name :	26N/43E-03K02
Agency :	U.S. Geological Survey
District :	Washington
State :	WA
County :	Spokane County
Country :	USA
Land Net Location :	NWSES03 T26N R43E W
Name of Location Map :	MEAD
Scale of Location Map :	24000
Altitude of Gage/Land Surface :	1760
Method Altitude Determined :	Interpolated from topographic map.
Altitude Accuracy :	20
Altitude Datum :	National Geodetic Vertical Datum of 1929
Hydrologic Unit :	Little Spokane
Drainage Basin :	N/R
Topographic Setting :	N/R
Flags for the Type of Data Collected:	NNNNNNNNNNNNNNNNNNNNNNNNNNNNO
Flags for Instruments at Site :	NNNNNNNNNNNNNNNNNNNNNNNNNNNNN
Date of First Construction :	1988-07-26
Date Site Established or Inventoried:	N/R
Drainage Area :	N/R
Contributing Drainage Area :	N/R

Map Id: N72
Direction: ENE
Distance: 0.927 mi., 4895 ft.
Elevation: 1859 ft.
Relative: Lower

Site Name : 474641117211201
47.777948, -117.354383
WA

Database(s) : [NWIS] ***(cont.)***

Envirosite ID: 20247562
EPA ID: N/R

NWIS ***(cont.)***

Data Reliability :	Unchecked data.
Data-Other GW Files :	YYYYNYNN
National Aquifer :	N/R
Local Aquifer :	Quaternary Alluvium
Local Aquifer Type :	N/R
Well Depth :	180
Hole Depth :	180
Source of Depth Data :	D
Project Number :	WA00228
Real-Time Data Flag :	0
Peak-Streamflow Data Begin Date :	N/R
Peak-Streamflow Data End Date :	N/R
Peak-Streamflow Data Count :	0
Water-Quality Data Begin Date :	N/R
Water-Quality Data End Date :	N/R
Water-Quality Data Count :	0
Field Water-Level Measurements Begin Date:	1988-07-28
Field Water-level Measurements End Date:	1988-07-28
Field Water-Level Measurements Count:	1
Site-Visit Data Begin Date :	N/R
Site-Visit Data End Date :	N/R
Site-Visit Data Count :	0
Latitude :	47.777948
Longitude :	-117.354383
Last Date in Agency List :	2024-06-11

Map Id: 73
Direction: SSW
Distance: 0.928 mi., 4900 ft.
Elevation: 1944 ft.
Relative: Higher

Site Name : 1063527 | 209456 | 209457
47.756482, -117.3819
WA

Database(s) : [WELLS - WA]

Envirosite ID: 47779028
EPA ID: N/R

WELLS - WA

Details for this site have been truncated due to the large number of available details for this site within this dataset. For the complete details for this site, contact your Envirosite account representative for a complimentary site report containing all of the details available.

Well Tag Number :	BIO021
NIT ID Number :	WE21417
Well Type Code :	W
Well Address :	2111 E. Hawthorne Rd.
County ID :	63
Region Code :	3
Well Completion Date :	2015-07-24
Well Log Received Date :	2015-08-13
Well Diameter Quarter :	6
Well Dept Quarter :	157
Well Owner Name :	Mead Custodial Trust

Map Id: 73
Direction: SSW
Distance: 0.928 mi., 4900 ft.
Elevation: 1944 ft.
Relative: Higher

Site Name : 1063527 | 209456 | 209457
47.756482, -117.3819
WA

Database(s) : [WELLS - WA] ***(cont.)***

Envirosite ID: 47779028
EPA ID: N/R

WELLS - WA ***(cont.)***

Driller Number :	2871
Section/Township/Range :	SEC 16, TWP 26N, RNG 43E
Range Fraction Number :	N/R
QTR Section CD :	NW
QTR QTR Section CD :	NE
Tax Parcel Number :	361659013
Last Update :	2015-10-20
WRIA Number :	55
Last Date in Agency List :	2024-06-24

Well Tag Number :	N/R
NIT ID Number :	037706
Well Type Code :	R
Well Address :	N/R
County ID :	63
Region Code :	3
Well Completion Date :	N/R
Well Log Received Date :	1989-10-10
Well Diameter Quarter :	N/R
Well Dept Quarter :	N/R
Well Owner Name :	KAISER MEAD
Driller Number :	1229
Section/Township/Range :	SEC 16, TWP 26N, RNG 43E
Range Fraction Number :	N/R
QTR Section CD :	NW
QTR QTR Section CD :	NE
Tax Parcel Number :	N/R
Last Update :	N/R
WRIA Number :	55
Last Date in Agency List :	2024-06-24

Well Tag Number :	BHW859
NIT ID Number :	RE08934
Well Type Code :	R
Well Address :	2111 E. Hawthorne Rd, Mead
County ID :	63
Region Code :	3
Well Completion Date :	2013-09-19
Well Log Received Date :	2013-11-13
Well Diameter Quarter :	6
Well Dept Quarter :	191
Well Owner Name :	Mead Custodial Trust
Driller Number :	3162
Section/Township/Range :	SEC 16, TWP 26N, RNG 43E
Range Fraction Number :	N/R
QTR Section CD :	NW
QTR QTR Section CD :	NE
Tax Parcel Number :	361659013
Last Update :	2013-11-18
WRIA Number :	55
Last Date in Agency List :	2024-06-24

Well Tag Number :	N/R
NIT ID Number :	037706

Map Id: 73
Direction: SSW
Distance: 0.928 mi., 4900 ft.
Elevation: 1944 ft.
Relative: Higher

Site Name : 1063527 | 209456 | 209457
47.756482, -117.3819
WA

Database(s) : [WELLS - WA] ***(cont.)***

Envirosite ID: 47779028
EPA ID: N/R

WELLS - WA ***(cont.)***

Well Type Code :	R
Well Address :	N/R
County ID :	63
Region Code :	3
Well Completion Date :	N/R
Well Log Received Date :	1989-10-10
Well Diameter Quarter :	N/R
Well Dept Quarter :	N/R
Well Owner Name :	KAISER MEAD
Driller Number :	1229
Section/Township/Range :	SEC 16, TWP 26N, RNG 43E
Range Fraction Number :	N/R
QTR Section CD :	NW
QTR QTR Section CD :	NE
Tax Parcel Number :	N/R
Last Update :	N/R
WRIA Number :	55
Last Date in Agency List :	2024-06-24

Well Tag Number :	N/R
NIT ID Number :	AE14785
Well Type Code :	A
Well Address :	2111 East Hawthorne Rd, Mead 99021
County ID :	63
Region Code :	3
Well Completion Date :	2011-09-27
Well Log Received Date :	2011-10-17
Well Diameter Quarter :	6.675
Well Dept Quarter :	0
Well Owner Name :	Mead Custodial Trust | Hydrometrics Inc.
Driller Number :	2661
Section/Township/Range :	SEC 16, TWP 26N, RNG 43E
Range Fraction Number :	N/R
QTR Section CD :	NW
QTR QTR Section CD :	NE
Tax Parcel Number :	361659013
Last Update :	2012-01-05
WRIA Number :	55
Last Date in Agency List :	2024-06-24

Well Tag Number :	N/R
NIT ID Number :	N/R
Well Type Code :	R
Well Address :	N/R
County ID :	63
Region Code :	3
Well Completion Date :	N/R
Well Log Received Date :	N/R
Well Diameter Quarter :	N/R
Well Dept Quarter :	N/R
Well Owner Name :	KAISER MEAD
Driller Number :	N/R
Section/Township/Range :	SEC 16, TWP 26N, RNG 43E
Range Fraction Number :	N/R
QTR Section CD :	NW

Map Id: 73
Direction: SSW
Distance: 0.928 mi., 4900 ft.
Elevation: 1944 ft.
Relative: Higher

Site Name : 1063527 | 209456 | 209457
47.756482, -117.3819
WA

Database(s) : [WELLS - WA] ***(cont.)***

Envirosite ID: 47779028
EPA ID: N/R

WELLS - WA ***(cont.)***

QTR QTR Section CD :	NE
Tax Parcel Number :	N/R
Last Update :	2009-05-27
WRIA Number :	55
Last Date in Agency List :	2024-06-24

Well Tag Number :	N/R
NIT ID Number :	AE14785
Well Type Code :	A
Well Address :	2111 East Hawthorne Rd, Mead 99021
County ID :	63
Region Code :	3
Well Completion Date :	2011-09-20
Well Log Received Date :	2011-10-03
Well Diameter Quarter :	2
Well Dept Quarter :	0
Well Owner Name :	Mead Custodial Trust | Hydrometrics Inc.
Driller Number :	2661
Section/Township/Range :	SEC 16, TWP 26N, RNG 43E
Range Fraction Number :	N/R
QTR Section CD :	NW
QTR QTR Section CD :	NE
Tax Parcel Number :	361659013
Last Update :	2012-01-05
WRIA Number :	55
Last Date in Agency List :	2024-06-24

Well Tag Number :	N/R
NIT ID Number :	037706
Well Type Code :	R
Well Address :	N/R
County ID :	63
Region Code :	3
Well Completion Date :	N/R
Well Log Received Date :	1989-10-10
Well Diameter Quarter :	N/R
Well Dept Quarter :	N/R
Well Owner Name :	KAISER MEAD
Driller Number :	1229
Section/Township/Range :	SEC 16, TWP 26N, RNG 43E
Range Fraction Number :	N/R
QTR Section CD :	NW
QTR QTR Section CD :	NE
Tax Parcel Number :	N/R
Last Update :	N/R
WRIA Number :	55
Last Date in Agency List :	2024-06-24

Well Tag Number :	N/R
NIT ID Number :	SE49243
Well Type Code :	R
Well Address :	2111 E. Hawthorne Rd
County ID :	63
Region Code :	3

Map Id: 73
Direction: SSW
Distance: 0.928 mi., 4900 ft.
Elevation: 1944 ft.
Relative: Higher

Site Name : 1063527 | 209456 | 209457
47.756482, -117.3819
WA

Database(s) : [WELLS - WA] ***(cont.)***

Envirosite ID: 47779028
EPA ID: N/R

WELLS - WA ***(cont.)***

Well Completion Date :	2013-09-23
Well Log Received Date :	2013-11-13
Well Diameter Quarter :	6
Well Dept Quarter :	66
Well Owner Name :	Mead Custodial Trust | Hydrometrics Inc.
Driller Number :	2661
Section/Township/Range :	SEC 16, TWP 26N, RNG 43E
Range Fraction Number :	N/R
QTR Section CD :	NW
QTR QTR Section CD :	NE
Tax Parcel Number :	361659013
Last Update :	2013-11-18
WRIA Number :	55
Last Date in Agency List :	2024-06-24

Well Tag Number :	N/R
NIT ID Number :	SE43687
Well Type Code :	R
Well Address :	2111 East Hawthorne Rd, Mead 99021
County ID :	63
Region Code :	3
Well Completion Date :	2011-09-20
Well Log Received Date :	2011-10-03
Well Diameter Quarter :	2
Well Dept Quarter :	30
Well Owner Name :	Mead Custodial Trust | Hydrometrics Inc.
Driller Number :	2661
Section/Township/Range :	SEC 16, TWP 26N, RNG 43E
Range Fraction Number :	N/R
QTR Section CD :	NW
QTR QTR Section CD :	NE
Tax Parcel Number :	361659013
Last Update :	2012-01-05
WRIA Number :	55
Last Date in Agency List :	2024-06-24

Well Tag Number :	N/R
NIT ID Number :	SE48253
Well Type Code :	R
Well Address :	2111 E. Hawthorne Rd.,Mead
County ID :	63
Region Code :	3
Well Completion Date :	2013-06-05
Well Log Received Date :	2013-11-27
Well Diameter Quarter :	6
Well Dept Quarter :	55
Well Owner Name :	Mead Custodial Trust | Hydrometrics Inc.
Driller Number :	2936
Section/Township/Range :	SEC 16, TWP 26N, RNG 43E
Range Fraction Number :	N/R
QTR Section CD :	NW
QTR QTR Section CD :	NE
Tax Parcel Number :	361659013
Last Update :	2013-12-06
WRIA Number :	55

Map Id: 73
Direction: SSW
Distance: 0.928 mi., 4900 ft.
Elevation: 1944 ft.
Relative: Higher

Site Name : 1063527 | 209456 | 209457
47.756482, -117.3819
WA

Database(s) : [WELLS - WA] ***(cont.)***

Envirosite ID: 47779028
EPA ID: N/R

WELLS - WA ***(cont.)***

Last Date in Agency List :	2024-06-24

Well Tag Number :	N/R
NIT ID Number :	037706
Well Type Code :	R
Well Address :	N/R
County ID :	63
Region Code :	3
Well Completion Date :	N/R
Well Log Received Date :	1989-10-10
Well Diameter Quarter :	N/R
Well Dept Quarter :	N/R
Well Owner Name :	KAISER MEAD
Driller Number :	1229
Section/Township/Range :	SEC 16, TWP 26N, RNG 43E
Range Fraction Number :	N/R
QTR Section CD :	NW
QTR QTR Section CD :	NE
Tax Parcel Number :	N/R
Last Update :	N/R
WRIA Number :	55
Last Date in Agency List :	2024-06-24

Well Tag Number :	N/R
NIT ID Number :	N/R
Well Type Code :	R
Well Address :	N/R
County ID :	63
Region Code :	3
Well Completion Date :	1989-09-21
Well Log Received Date :	N/R
Well Diameter Quarter :	N/R
Well Dept Quarter :	N/R
Well Owner Name :	KAISER MEAD
Driller Number :	N/R
Section/Township/Range :	SEC 16, TWP 26N, RNG 43E
Range Fraction Number :	N/R
QTR Section CD :	NW
QTR QTR Section CD :	NE
Tax Parcel Number :	N/R
Last Update :	2009-05-27
WRIA Number :	55
Last Date in Agency List :	2024-06-24

Well Tag Number :	N/R
NIT ID Number :	AE14785
Well Type Code :	A
Well Address :	2111 East Hawthorne Rd, Mead 99021
County ID :	63
Region Code :	3
Well Completion Date :	2011-09-20
Well Log Received Date :	2011-10-03
Well Diameter Quarter :	2
Well Dept Quarter :	0

Map Id: 73
Direction: SSW
Distance: 0.928 mi., 4900 ft.
Elevation: 1944 ft.
Relative: Higher

Site Name : 1063527 | 209456 | 209457
47.756482, -117.3819
WA

Database(s) : [WELLS - WA] ***(cont.)***

Envirosite ID: 47779028
EPA ID: N/R

WELLS - WA ***(cont.)***

Well Owner Name :	Mead Custodial Trust | Hydrometrics Inc.
Driller Number :	2661
Section/Township/Range :	SEC 16, TWP 26N, RNG 43E
Range Fraction Number :	N/R
QTR Section CD :	NW
QTR QTR Section CD :	NE
Tax Parcel Number :	361659013
Last Update :	2012-01-05
WRIA Number :	55
Last Date in Agency List :	2024-06-24

Well Tag Number :	N/R
NIT ID Number :	N/R
Well Type Code :	W
Well Address :	N/R
County ID :	63
Region Code :	3
Well Completion Date :	N/R
Well Log Received Date :	N/R
Well Diameter Quarter :	16
Well Dept Quarter :	277
Well Owner Name :	KAISER ALUMINUM & CHEMICAL CORP.
Driller Number :	N/R
Section/Township/Range :	SEC 16, TWP 26N, RNG 43E
Range Fraction Number :	N/R
QTR Section CD :	NW
QTR QTR Section CD :	NE
Tax Parcel Number :	N/R
Last Update :	N/R
WRIA Number :	55
Last Date in Agency List :	2024-06-24

Well Tag Number :	N/R
NIT ID Number :	SE48253
Well Type Code :	R
Well Address :	2111 E. Hawthorne Rd.,Mead
County ID :	63
Region Code :	3
Well Completion Date :	2013-06-05
Well Log Received Date :	2013-11-27
Well Diameter Quarter :	6
Well Dept Quarter :	55
Well Owner Name :	Mead Custodial Trust | Hydrometrics Inc.
Driller Number :	2936
Section/Township/Range :	SEC 16, TWP 26N, RNG 43E
Range Fraction Number :	N/R
QTR Section CD :	NW
QTR QTR Section CD :	NE
Tax Parcel Number :	361659013
Last Update :	2013-12-06
WRIA Number :	55
Last Date in Agency List :	2024-06-24

Map Id: 73
Direction: SSW
Distance: 0.928 mi., 4900 ft.
Elevation: 1944 ft.
Relative: Higher

Site Name : 1063527 | 209456 | 209457
47.756482, -117.3819
WA

Database(s) : [WELLS - WA] ***(cont.)***

Envirosite ID: 47779028
EPA ID: N/R

WELLS - WA ***(cont.)***

Well Tag Number :	N/R
NIT ID Number :	037706
Well Type Code :	R
Well Address :	N/R
County ID :	63
Region Code :	3
Well Completion Date :	N/R
Well Log Received Date :	1989-10-10
Well Diameter Quarter :	N/R
Well Dept Quarter :	N/R
Well Owner Name :	KAISER MEAD
Driller Number :	1229
Section/Township/Range :	SEC 16, TWP 26N, RNG 43E
Range Fraction Number :	N/R
QTR Section CD :	NW
QTR QTR Section CD :	NE
Tax Parcel Number :	N/R
Last Update :	N/R
WRIA Number :	55
Last Date in Agency List :	2024-06-24

Well Tag Number :	N/R
NIT ID Number :	N/R
Well Type Code :	R
Well Address :	N/R
County ID :	63
Region Code :	3
Well Completion Date :	1989-09-25
Well Log Received Date :	N/R
Well Diameter Quarter :	N/R
Well Dept Quarter :	N/R
Well Owner Name :	KAISER MEAD
Driller Number :	N/R
Section/Township/Range :	SEC 16, TWP 26N, RNG 43E
Range Fraction Number :	N/R
QTR Section CD :	NW
QTR QTR Section CD :	NE
Tax Parcel Number :	N/R
Last Update :	2009-05-27
WRIA Number :	55
Last Date in Agency List :	2024-06-24

Well Tag Number :	N/R
NIT ID Number :	N/R
Well Type Code :	R
Well Address :	N/R
County ID :	63
Region Code :	3
Well Completion Date :	1989-09-22
Well Log Received Date :	N/R
Well Diameter Quarter :	N/R
Well Dept Quarter :	N/R
Well Owner Name :	KAISER MEAD
Driller Number :	N/R
Section/Township/Range :	SEC 16, TWP 26N, RNG 43E

Map Id: 73
Direction: SSW
Distance: 0.928 mi., 4900 ft.
Elevation: 1944 ft.
Relative: Higher

Site Name : 1063527 | 209456 | 209457
47.756482, -117.3819
WA

Database(s) : [WELLS - WA] ***(cont.)***

Envirosite ID: 47779028
EPA ID: N/R

WELLS - WA ***(cont.)***

Range Fraction Number :	N/R
QTR Section CD :	NW
QTR QTR Section CD :	NE
Tax Parcel Number :	N/R
Last Update :	2009-05-27
WRIA Number :	55
Last Date in Agency List :	2024-06-24

Well Tag Number :	N/R
NIT ID Number :	AE22001
Well Type Code :	A
Well Address :	2111 E. Hawthorne Rd., Mead
County ID :	63
Region Code :	3
Well Completion Date :	2013-06-05
Well Log Received Date :	2013-11-27
Well Diameter Quarter :	6
Well Dept Quarter :	55
Well Owner Name :	Mead Custodial Trust | Hydrometrics Inc.
Driller Number :	2936
Section/Township/Range :	SEC 16, TWP 26N, RNG 43E
Range Fraction Number :	N/R
QTR Section CD :	NW
QTR QTR Section CD :	NE
Tax Parcel Number :	361659013
Last Update :	2013-12-06
WRIA Number :	55
Last Date in Agency List :	2024-06-24

Well Tag Number :	N/R
NIT ID Number :	N/R
Well Type Code :	R
Well Address :	N/R
County ID :	63
Region Code :	3
Well Completion Date :	1989-09-27
Well Log Received Date :	N/R
Well Diameter Quarter :	N/R
Well Dept Quarter :	N/R
Well Owner Name :	KAISER MEAD
Driller Number :	N/R
Section/Township/Range :	SEC 16, TWP 26N, RNG 43E
Range Fraction Number :	N/R
QTR Section CD :	NW
QTR QTR Section CD :	NE
Tax Parcel Number :	N/R
Last Update :	2009-05-27
WRIA Number :	55
Last Date in Agency List :	2024-06-24

Well Tag Number :	N/R
NIT ID Number :	037706
Well Type Code :	R
Well Address :	N/R

Map Id: 73
Direction: SSW
Distance: 0.928 mi., 4900 ft.
Elevation: 1944 ft.
Relative: Higher

Site Name : 1063527 | 209456 | 209457
47.756482, -117.3819
WA

Database(s) : [WELLS - WA] ***(cont.)***

Envirosite ID: 47779028
EPA ID: N/R

WELLS - WA ***(cont.)***

County ID :	63
Region Code :	3
Well Completion Date :	N/R
Well Log Received Date :	1989-10-10
Well Diameter Quarter :	N/R
Well Dept Quarter :	N/R
Well Owner Name :	KAISER MEAD
Driller Number :	1229
Section/Township/Range :	SEC 16, TWP 26N, RNG 43E
Range Fraction Number :	N/R
QTR Section CD :	NW
QTR QTR Section CD :	NE
Tax Parcel Number :	N/R
Last Update :	N/R
WRIA Number :	55
Last Date in Agency List :	2024-06-24

Well Tag Number :	N/R
NIT ID Number :	SE43687
Well Type Code :	R
Well Address :	2111 East Hawthorne Rd, Mead 99021
County ID :	63
Region Code :	3
Well Completion Date :	2011-09-29
Well Log Received Date :	2011-10-17
Well Diameter Quarter :	6.675
Well Dept Quarter :	57
Well Owner Name :	Mead Custodial Trust | Hydrometrics Inc.
Driller Number :	2661
Section/Township/Range :	SEC 16, TWP 26N, RNG 43E
Range Fraction Number :	N/R
QTR Section CD :	NW
QTR QTR Section CD :	NE
Tax Parcel Number :	361659013
Last Update :	2012-01-05
WRIA Number :	55
Last Date in Agency List :	2024-06-24

Well Tag Number :	N/R
NIT ID Number :	AE22001
Well Type Code :	A
Well Address :	2111 E. Hawthorne Rd., Mead
County ID :	63
Region Code :	3
Well Completion Date :	2013-05-31
Well Log Received Date :	2013-11-27
Well Diameter Quarter :	6
Well Dept Quarter :	160
Well Owner Name :	Mead Custodial Trust | Hydrometrics Inc.
Driller Number :	2936
Section/Township/Range :	SEC 16, TWP 26N, RNG 43E
Range Fraction Number :	N/R
QTR Section CD :	NW
QTR QTR Section CD :	NE
Tax Parcel Number :	361659013

Map Id: 73
Direction: SSW
Distance: 0.928 mi., 4900 ft.
Elevation: 1944 ft.
Relative: Higher

Site Name : 1063527 | 209456 | 209457
47.756482, -117.3819
WA

Database(s) : [WELLS - WA] ***(cont.)***

Envirosite ID: 47779028
EPA ID: N/R

WELLS - WA ***(cont.)***

Last Update :	2013-12-06
WRIA Number :	55
Last Date in Agency List :	2024-06-24
Well Tag Number :	N/R
NIT ID Number :	037706
Well Type Code :	R
Well Address :	N/R
County ID :	63
Region Code :	3
Well Completion Date :	N/R
Well Log Received Date :	1989-10-10
Well Diameter Quarter :	N/R
Well Dept Quarter :	N/R
Well Owner Name :	KAISER MEAD
Driller Number :	1229
Section/Township/Range :	SEC 16, TWP 26N, RNG 43E
Range Fraction Number :	N/R
QTR Section CD :	NW
QTR QTR Section CD :	NE
Tax Parcel Number :	N/R
Last Update :	N/R
WRIA Number :	55
Last Date in Agency List :	2024-06-24
Well Tag Number :	N/R
NIT ID Number :	N/R
Well Type Code :	R
Well Address :	N/R
County ID :	63
Region Code :	3
Well Completion Date :	1989-09-21
Well Log Received Date :	1989-10-10
Well Diameter Quarter :	N/R
Well Dept Quarter :	N/R
Well Owner Name :	KAISER MEAD
Driller Number :	N/R
Section/Township/Range :	SEC 16, TWP 26N, RNG 43E
Range Fraction Number :	N/R
QTR Section CD :	NW
QTR QTR Section CD :	NE
Tax Parcel Number :	N/R
Last Update :	2009-05-27
WRIA Number :	55
Last Date in Agency List :	2024-06-24
Well Tag Number :	N/R
NIT ID Number :	SE48253
Well Type Code :	R
Well Address :	2111 E. Hawthorne Rd.,Mead
County ID :	63
Region Code :	3
Well Completion Date :	2013-05-29
Well Log Received Date :	2013-11-27

Map Id: 73
Direction: SSW
Distance: 0.928 mi., 4900 ft.
Elevation: 1944 ft.
Relative: Higher

Site Name : 1063527 | 209456 | 209457
47.756482, -117.3819
WA

Database(s) : [WELLS - WA] ***(cont.)***

Envirosite ID: 47779028
EPA ID: N/R

WELLS - WA ***(cont.)***

Well Diameter Quarter :	6
Well Dept Quarter :	160
Well Owner Name :	Mead Custodial Trust | Hydrometrics Inc.
Driller Number :	2936
Section/Township/Range :	SEC 16, TWP 26N, RNG 43E
Range Fraction Number :	N/R
QTR Section CD :	NW
QTR QTR Section CD :	NE
Tax Parcel Number :	361659013
Last Update :	2013-12-06
WRIA Number :	55
Last Date in Agency List :	2024-06-24

Map Id: 74
Direction: W
Distance: 0.930 mi., 4911 ft.
Elevation: 1817 ft.
Relative: Lower

Site Name : 458121
47.769238, -117.39512
WA

Database(s) : [WELLS - WA]

Envirosite ID: 47870356
EPA ID: N/R

WELLS - WA

Well Tag Number :	N/R
NIT ID Number :	A095356
Well Type Code :	A
Well Address :	724 EAST HASTINGS ROAD, SPOKANE 99218
County ID :	63
Region Code :	3
Well Completion Date :	2006-08-07
Well Log Received Date :	2006-11-16
Well Diameter Quarter :	36
Well Dept Quarter :	50
Well Owner Name :	LAURA HAMILTON
Driller Number :	1933
Section/Township/Range :	SEC 08, TWP 26N, RNG 43E
Range Fraction Number :	N/R
QTR Section CD :	NE
QTR QTR Section CD :	#
Tax Parcel Number :	36081.9018
Last Update :	2006-11-17
WRIA Number :	55
Last Date in Agency List :	2024-06-24

Map Id: O75
Direction: SSE
Distance: 0.933 mi., 4927 ft.
Elevation: 1930 ft.
Relative: Higher

Site Name : 166615
47.756485, -117.365827
WA

Database(s) : [WELLS - WA]

Envirosite ID: 47870118
EPA ID: N/R

WELLS - WA

Well Tag Number :	N/R
NIT ID Number :	N/R
Well Type Code :	W
Well Address :	N/R
County ID :	63
Region Code :	3
Well Completion Date :	1979-03-27
Well Log Received Date :	1979-05-07
Well Diameter Quarter :	6
Well Dept Quarter :	353
Well Owner Name :	FOX MILLING
Driller Number :	0959
Section/Township/Range :	SEC 15, TWP 26N, RNG 43E
Range Fraction Number :	N/R
QTR Section CD :	NW
QTR QTR Section CD :	NW
Tax Parcel Number :	N/R
Last Update :	N/R
WRIA Number :	55
Last Date in Agency List :	2024-06-24

Map Id: N76
Direction: ENE
Distance: 0.937 mi., 4948 ft.
Elevation: 1825 ft.
Relative: Lower

Site Name : 474642117211201
47.778226, -117.354383
WA

Database(s) : [NWIS]

Envirosite ID: 20239060
EPA ID: N/R

NWIS

Site Identification Number :	474642117211201
Site Type :	Well
Station Name :	26N/43E-03K03
Agency :	U.S. Geological Survey
District :	Washington
State :	WA
County :	Spokane County
Country :	USA
Land Net Location :	NWSES03 T26N R43E W
Name of Location Map :	MEAD
Scale of Location Map :	24000
Altitude of Gage/Land Surface :	1760
Method Altitude Determined :	Interpolated from topographic map.
Altitude Accuracy :	20
Altitude Datum :	National Geodetic Vertical Datum of 1929
Hydrologic Unit :	Little Spokane
Drainage Basin :	N/R
Topographic Setting :	N/R
Flags for the Type of Data Collected:	NNNNNNNNNNNNNNNNNNNNNNNNNNNNNO
Flags for Instruments at Site :	NNNNNNNNNNNNNNNNNNNNNNNNNNNNNN
Date of First Construction :	1989-07-31
Date Site Established or Inventoried:	N/R

Map Id: N76
Direction: ENE
Distance: 0.937 mi., 4948 ft.
Elevation: 1825 ft.
Relative: Lower

Site Name : 474642117211201
47.778226, -117.354383
WA

Database(s) : [NWIS] ***(cont.)***

Envirosite ID: 20239060
EPA ID: N/R

NWIS ***(cont.)***

Drainage Area :	N/R
Contributing Drainage Area :	N/R
Data Reliability :	Unchecked data.
Data-Other GW Files :	YYNNNYNN
National Aquifer :	N/R
Local Aquifer :	N/R
Local Aquifer Type :	N/R
Well Depth :	151
Hole Depth :	151
Source of Depth Data :	D
Project Number :	WA00228
Real-Time Data Flag :	0
Peak-Streamflow Data Begin Date :	N/R
Peak-Streamflow Data End Date :	N/R
Peak-Streamflow Data Count :	0
Water-Quality Data Begin Date :	N/R
Water-Quality Data End Date :	N/R
Water-Quality Data Count :	0
Field Water-Level Measurements Begin Date:	1989-08-07
Field Water-level Measurements End Date:	1989-08-07
Field Water-Level Measurements Count:	1
Site-Visit Data Begin Date :	N/R
Site-Visit Data End Date :	N/R
Site-Visit Data Count :	0
Latitude :	47.778226
Longitude :	-117.354383
Last Date in Agency List :	2024-06-11

Map Id: 77
Direction: SE
Distance: 0.947 mi., 5002 ft.
Elevation: 1912 ft.
Relative: Higher

Site Name : 474535117213001
47.759614, -117.356606
WA

Database(s) : [NWIS]

Envirosite ID: 20247481
EPA ID: N/R

NWIS

Site Identification Number :	474535117213001
Site Type :	Well
Station Name :	26N/43E-10Q02
Agency :	U.S. Geological Survey
District :	Washington
State :	WA
County :	Spokane County
Country :	USA
Land Net Location :	SWSES10 T26N R43E W
Name of Location Map :	MEAD
Scale of Location Map :	24000
Altitude of Gage/Land Surface :	1908
Method Altitude Determined :	Interpolated from Digital Elevation Model

Map Id: 77
Direction: SE
Distance: 0.947 mi., 5002 ft.
Elevation: 1912 ft.
Relative: Higher

Site Name : 474535117213001
47.759614, -117.356606
WA

Database(s) : [NWIS] ***(cont.)***

Envirosite ID: 20247481
EPA ID: N/R

NWIS ***(cont.)***

Altitude Accuracy :	15
Altitude Datum :	North American Vertical Datum of 1988
Hydrologic Unit :	Little Spokane
Drainage Basin :	N/R
Topographic Setting :	Undulating
Flags for the Type of Data Collected:	NNNNNNNNNNNNNNNNNNNNNNNNNNNNO
Flags for Instruments at Site :	NNNNNNNNNNNNNNNNNNNNNNNNNNNNN
Date of First Construction :	2004-05-18
Date Site Established or Inventoried:	N/R
Drainage Area :	N/R
Contributing Drainage Area :	N/R
Data Reliability :	Unchecked data.
Data-Other GW Files :	YY Y
National Aquifer :	N/R
Local Aquifer :	N/R
Local Aquifer Type :	N/R
Well Depth :	405
Hole Depth :	405
Source of Depth Data :	D
Project Number :	WAEQM00
Real-Time Data Flag :	0
Peak-Streamflow Data Begin Date :	N/R
Peak-Streamflow Data End Date :	N/R
Peak-Streamflow Data Count :	0
Water-Quality Data Begin Date :	N/R
Water-Quality Data End Date :	N/R
Water-Quality Data Count :	0
Field Water-Level Measurements Begin Date:	2004-05-26
Field Water-level Measurements End Date:	2004-05-26
Field Water-Level Measurements Count:	1
Site-Visit Data Begin Date :	N/R
Site-Visit Data End Date :	N/R
Site-Visit Data Count :	0
Latitude :	47.759614
Longitude :	-117.356606
Last Date in Agency List :	2024-06-11

Map Id: O78
Direction: SSE
Distance: 0.947 mi., 5002 ft.
Elevation: 1934 ft.
Relative: Higher

Site Name : 474523117215301
47.756281, -117.365773
WA

Database(s) : [NWIS]

Envirosite ID: 20186377
EPA ID: N/R

NWIS

Site Identification Number :	474523117215301
Site Type :	Well
Station Name :	26N/43E-15D02
Agency :	U.S. Geological Survey

Map Id: O78
Direction: SSE
Distance: 0.947 mi., 5002 ft.
Elevation: 1934 ft.
Relative: Higher

Site Name : 474523117215301
47.756281, -117.365773
WA

Database(s) : [NWIS] ***(cont.)***

Envirosite ID: 20186377
EPA ID: N/R

NWIS ***(cont.)***

District :	Washington
State :	WA
County :	Spokane County
Country :	USA
Land Net Location :	NWNWS15 T26N R43E W
Name of Location Map :	MEAD
Scale of Location Map :	24000
Altitude of Gage/Land Surface :	1920
Method Altitude Determined :	Interpolated from topographic map.
Altitude Accuracy :	20
Altitude Datum :	National Geodetic Vertical Datum of 1929
Hydrologic Unit :	Little Spokane
Drainage Basin :	N/R
Topographic Setting :	N/R
Flags for the Type of Data Collected:	NNNNNNNNNNNNNNNNNNNNNNNNNNNNNO
Flags for Instruments at Site :	NNNNNNNNNNNNNNNNNNNNNNNNNNNNNN
Date of First Construction :	1979-03-15
Date Site Established or Inventoried:	N/R
Drainage Area :	N/R
Contributing Drainage Area :	N/R
Data Reliability :	Unchecked data.
Data-Other GW Files :	YYNNNYNN
National Aquifer :	N/R
Local Aquifer :	N/R
Local Aquifer Type :	N/R
Well Depth :	353
Hole Depth :	353
Source of Depth Data :	D
Project Number :	WA00228
Real-Time Data Flag :	0
Peak-Streamflow Data Begin Date :	N/R
Peak-Streamflow Data End Date :	N/R
Peak-Streamflow Data Count :	0
Water-Quality Data Begin Date :	N/R
Water-Quality Data End Date :	N/R
Water-Quality Data Count :	0
Field Water-Level Measurements Begin Date:	1979-03-27
Field Water-level Measurements End Date:	1979-03-27
Field Water-Level Measurements Count:	1
Site-Visit Data Begin Date :	N/R
Site-Visit Data End Date :	N/R
Site-Visit Data Count :	0
Latitude :	47.756281
Longitude :	-117.365773
Last Date in Agency List :	2024-06-11

Map Id: 79
Direction: ENE
Distance: 0.947 mi., 5003 ft.
Elevation: 1895 ft.
Relative: Higher

Site Name : 474631117210301
47.77517, -117.351883
WA

Database(s) : [NWIS]

Envirosite ID: 20291692
EPA ID: N/R

NWIS

Site Identification Number :	474631117210301
Site Type :	Well
Station Name :	26N/43E-03R02
Agency :	U.S. Geological Survey
District :	Washington
State :	WA
County :	Spokane County
Country :	USA
Land Net Location :	SESES03 T26N R43E W
Name of Location Map :	MEAD
Scale of Location Map :	24000
Altitude of Gage/Land Surface :	1880
Method Altitude Determined :	Interpolated from topographic map.
Altitude Accuracy :	20
Altitude Datum :	National Geodetic Vertical Datum of 1929
Hydrologic Unit :	Little Spokane
Drainage Basin :	N/R
Topographic Setting :	N/R
Flags for the Type of Data Collected:	NNNNNNNNNNNNNNNNNNNNNNNNNNNNNO
Flags for Instruments at Site :	NNNNNNNNNNNNNNNNNNNNNNNNNNNNNN
Date of First Construction :	1972-09-01
Date Site Established or Inventoried:	N/R
Drainage Area :	N/R
Contributing Drainage Area :	N/R
Data Reliability :	Unchecked data.
Data-Other GW Files :	YYNNNYNN
National Aquifer :	N/R
Local Aquifer :	N/R
Local Aquifer Type :	N/R
Well Depth :	180
Hole Depth :	180
Source of Depth Data :	D
Project Number :	WA00228
Real-Time Data Flag :	0
Peak-Streamflow Data Begin Date :	N/R
Peak-Streamflow Data End Date :	N/R
Peak-Streamflow Data Count :	0
Water-Quality Data Begin Date :	N/R
Water-Quality Data End Date :	N/R
Water-Quality Data Count :	0
Field Water-Level Measurements Begin Date:	1972-09-04
Field Water-level Measurements End Date:	1972-09-04
Field Water-Level Measurements Count:	1
Site-Visit Data Begin Date :	N/R
Site-Visit Data End Date :	N/R
Site-Visit Data Count :	0
Latitude :	47.77517
Longitude :	-117.351883
Last Date in Agency List :	2024-06-11

Map Id: 80
Direction: ENE
Distance: 0.956 mi., 5048 ft.
Elevation: 1898 ft.
Relative: Higher

Site Name : 474634117210401
47.776004, -117.352161
WA

Database(s) : [NWIS]

Envirosite ID: 20187428
EPA ID: N/R

NWIS

Site Identification Number :	474634117210401
Site Type :	Well
Station Name :	26N/43E-03SE1
Agency :	U.S. Geological Survey
District :	Washington
State :	WA
County :	Spokane County
Country :	USA
Land Net Location :	SES03 T26N R43E W
Name of Location Map :	MEAD
Scale of Location Map :	24000
Altitude of Gage/Land Surface :	1880
Method Altitude Determined :	Interpolated from topographic map.
Altitude Accuracy :	20
Altitude Datum :	National Geodetic Vertical Datum of 1929
Hydrologic Unit :	Little Spokane
Drainage Basin :	N/R
Topographic Setting :	N/R
Flags for the Type of Data Collected:	NNNNNNNNNNNNNNNNNNNNNNNNNNNNNO
Flags for Instruments at Site :	NNNNNNNNNNNNNNNNNNNNNNNNNNNNNN
Date of First Construction :	1990-03-06
Date Site Established or Inventoried:	N/R
Drainage Area :	N/R
Contributing Drainage Area :	N/R
Data Reliability :	Unchecked data.
Data-Other GW Files :	YYNNNYNN
National Aquifer :	N/R
Local Aquifer :	N/R
Local Aquifer Type :	N/R
Well Depth :	140
Hole Depth :	140
Source of Depth Data :	D
Project Number :	WA00228
Real-Time Data Flag :	0
Peak-Streamflow Data Begin Date :	N/R
Peak-Streamflow Data End Date :	N/R
Peak-Streamflow Data Count :	0
Water-Quality Data Begin Date :	N/R
Water-Quality Data End Date :	N/R
Water-Quality Data Count :	0
Field Water-Level Measurements Begin Date:	1990-03-22
Field Water-level Measurements End Date:	1990-03-22
Field Water-Level Measurements Count:	1
Site-Visit Data Begin Date :	N/R
Site-Visit Data End Date :	N/R
Site-Visit Data Count :	0
Latitude :	47.776004
Longitude :	-117.352161
Last Date in Agency List :	2024-06-11

Map Id: 81
Direction: NNE
Distance: 0.957 mi., 5054 ft.
Elevation: 1707 ft.
Relative: Lower

Site Name : 1570088 | 1941223 | 543567
47.785456, -117.365718
WA

Database(s) : [WELLS - WA]

Envirosite ID: 47789411
EPA ID: N/R

WELLS - WA

Well Tag Number :	BAS381
NIT ID Number :	R059957
Well Type Code :	R
Well Address :	MARKET AND WELLESLEY SE CORNER, SPOKANE
County ID :	63
Region Code :	3
Well Completion Date :	2008-01-17
Well Log Received Date :	2008-05-15
Well Diameter Quarter :	6
Well Dept Quarter :	120
Well Owner Name :	BNSF RAILWAY | GEO ENGINEERS
Driller Number :	N/R
Section/Township/Range :	SEC 03, TWP 26N, RNG 43E
Range Fraction Number :	N/R
QTR Section CD :	NW
QTR QTR Section CD :	NW
Tax Parcel Number :	35032.4501
Last Update :	2008-08-28
WRIA Number :	55
Last Date in Agency List :	2022-07-28

Well Tag Number :	BAS377
NIT ID Number :	R059957
Well Type Code :	R
Well Address :	MARKET AND WELLESLEY SE CORNER, SPOKANE
County ID :	63
Region Code :	3
Well Completion Date :	2008-01-17
Well Log Received Date :	2008-05-15
Well Diameter Quarter :	6
Well Dept Quarter :	120
Well Owner Name :	BNSF RAILWAY | GEO ENGINEERS
Driller Number :	N/R
Section/Township/Range :	SEC 03, TWP 26N, RNG 43E
Range Fraction Number :	N/R
QTR Section CD :	NW
QTR QTR Section CD :	NW
Tax Parcel Number :	35032.4501
Last Update :	2008-08-28
WRIA Number :	55
Last Date in Agency List :	2022-07-28

Well Tag Number :	APC045
NIT ID Number :	R059958
Well Type Code :	R
Well Address :	MARKET AND WELLESLEY SE CORNER, SPOKANE
County ID :	63
Region Code :	3
Well Completion Date :	2008-01-30
Well Log Received Date :	2008-02-20
Well Diameter Quarter :	N/R
Well Dept Quarter :	168
Well Owner Name :	BNSF RAILWAY | GEO ENGINEERS
Driller Number :	2661
Section/Township/Range :	SEC 03, TWP 26N, RNG 43E

Map Id: 81
Direction: NNE
Distance: 0.957 mi., 5054 ft.
Elevation: 1707 ft.
Relative: Lower

Site Name : 1570088 | 1941223 | 543567
47.785456, -117.365718
WA

Database(s) : [WELLS - WA] ***(cont.)***

Envirosite ID: 47789411
EPA ID: N/R

WELLS - WA ***(cont.)***

Range Fraction Number :	N/R
QTR Section CD :	NW
QTR QTR Section CD :	NW
Tax Parcel Number :	35032.4401
Last Update :	2008-08-27
WRIA Number :	55
Last Date in Agency List :	2024-06-24

Well Tag Number :	BAS385
NIT ID Number :	R059957
Well Type Code :	R
Well Address :	MARKET AND WELLESLEY SE CORNER, SPOKANE
County ID :	63
Region Code :	3
Well Completion Date :	2008-01-17
Well Log Received Date :	2008-05-15
Well Diameter Quarter :	6
Well Dept Quarter :	73.5
Well Owner Name :	BNSF RAILWAY
Driller Number :	N/R
Section/Township/Range :	SEC 03, TWP 26N, RNG 43E
Range Fraction Number :	N/R
QTR Section CD :	NW
QTR QTR Section CD :	NW
Tax Parcel Number :	35032.4501
Last Update :	2008-08-28
WRIA Number :	55
Last Date in Agency List :	2022-07-28

Well Tag Number :	BAS383
NIT ID Number :	R059957
Well Type Code :	R
Well Address :	MARKET AND WELLESLEY SE CORNER, SPOKANE
County ID :	63
Region Code :	3
Well Completion Date :	2008-01-17
Well Log Received Date :	2008-05-15
Well Diameter Quarter :	6
Well Dept Quarter :	70
Well Owner Name :	BNSF RAILWAY | GEO ENGINEERS
Driller Number :	N/R
Section/Township/Range :	SEC 03, TWP 26N, RNG 43E
Range Fraction Number :	N/R
QTR Section CD :	NW
QTR QTR Section CD :	NW
Tax Parcel Number :	35032.4501
Last Update :	2008-08-28
WRIA Number :	55
Last Date in Agency List :	2022-07-28

Well Tag Number :	BAS382
NIT ID Number :	R059957
Well Type Code :	R
Well Address :	MARKET AND WELLESLEY SE CORNER, SPOKANE

Map Id: 81
Direction: NNE
Distance: 0.957 mi., 5054 ft.
Elevation: 1707 ft.
Relative: Lower

Site Name : 1570088 | 1941223 | 543567
47.785456, -117.365718
WA

Database(s) : [WELLS - WA] ***(cont.)***

Envirosite ID: 47789411
EPA ID: N/R

WELLS - WA ***(cont.)***

County ID :	63
Region Code :	3
Well Completion Date :	2008-01-17
Well Log Received Date :	2008-05-15
Well Diameter Quarter :	6
Well Dept Quarter :	90
Well Owner Name :	BNSF RAILWAY | GEO ENGINEERS
Driller Number :	N/R
Section/Township/Range :	SEC 03, TWP 26N, RNG 43E
Range Fraction Number :	N/R
QTR Section CD :	NW
QTR QTR Section CD :	NW
Tax Parcel Number :	35032.4501
Last Update :	2008-08-28
WRIA Number :	55
Last Date in Agency List :	2022-07-28

Well Tag Number :	BAS390
NIT ID Number :	R060016
Well Type Code :	R
Well Address :	4600 N RALPH ST, SPOKANE
County ID :	63
Region Code :	3
Well Completion Date :	2008-07-22
Well Log Received Date :	2008-09-16
Well Diameter Quarter :	N/R
Well Dept Quarter :	193
Well Owner Name :	BNSF RAILWAY
Driller Number :	2837
Section/Township/Range :	SEC 03, TWP 26N, RNG 43E
Range Fraction Number :	N/R
QTR Section CD :	NW
QTR QTR Section CD :	NW
Tax Parcel Number :	N/R
Last Update :	2009-04-06
WRIA Number :	55
Last Date in Agency List :	2024-06-24

Well Tag Number :	APC043
NIT ID Number :	R059958
Well Type Code :	R
Well Address :	MARKET AND WELLESLEY SE CORNER, SPOKANE
County ID :	63
Region Code :	3
Well Completion Date :	2008-01-30
Well Log Received Date :	2008-02-20
Well Diameter Quarter :	N/R
Well Dept Quarter :	192
Well Owner Name :	BNSF RAILWAY
Driller Number :	2661
Section/Township/Range :	SEC 03, TWP 26N, RNG 43E
Range Fraction Number :	N/R
QTR Section CD :	NW
QTR QTR Section CD :	NW
Tax Parcel Number :	35032.4401

Map Id: 81
Direction: NNE
Distance: 0.957 mi., 5054 ft.
Elevation: 1707 ft.
Relative: Lower

Site Name : 1570088 | 1941223 | 543567
47.785456, -117.365718
WA

Database(s) : [WELLS - WA] ***(cont.)***

Envirosite ID: 47789411
EPA ID: N/R

WELLS - WA ***(cont.)***

Last Update :	2008-08-27
WRIA Number :	55
Last Date in Agency List :	2024-06-24

Well Tag Number :	BAS384
NIT ID Number :	R059957
Well Type Code :	R
Well Address :	MARKET AND WELLESLEY SE CORNER, SPOKANE
County ID :	63
Region Code :	3
Well Completion Date :	2008-01-17
Well Log Received Date :	2008-05-15
Well Diameter Quarter :	6
Well Dept Quarter :	90
Well Owner Name :	BNSF RAILWAY | GEO ENGINEERS
Driller Number :	N/R
Section/Township/Range :	SEC 03, TWP 26N, RNG 43E
Range Fraction Number :	N/R
QTR Section CD :	NW
QTR QTR Section CD :	NW
Tax Parcel Number :	35032.4501
Last Update :	2008-08-28
WRIA Number :	55
Last Date in Agency List :	2022-07-28

Well Tag Number :	BAS389
NIT ID Number :	R059957
Well Type Code :	R
Well Address :	MARKET AND WELLESLEY SE CORNER, SPOKANE
County ID :	63
Region Code :	3
Well Completion Date :	2008-01-17
Well Log Received Date :	2008-05-15
Well Diameter Quarter :	6
Well Dept Quarter :	N/R
Well Owner Name :	BNSF RAILWAY | GEO ENGINEERS
Driller Number :	N/R
Section/Township/Range :	SEC 03, TWP 26N, RNG 43E
Range Fraction Number :	N/R
QTR Section CD :	NW
QTR QTR Section CD :	NW
Tax Parcel Number :	35032.4501
Last Update :	2008-08-28
WRIA Number :	55
Last Date in Agency List :	2022-07-28

Well Tag Number :	BAS376
NIT ID Number :	R059957
Well Type Code :	R
Well Address :	MARKET AND WELLESLEY SE CORNER, SPOKANE
County ID :	63
Region Code :	3
Well Completion Date :	2008-01-17
Well Log Received Date :	2008-05-15

Map Id: 81
Direction: NNE
Distance: 0.957 mi., 5054 ft.
Elevation: 1707 ft.
Relative: Lower

Site Name : 1570088 | 1941223 | 543567
47.785456, -117.365718
WA

Database(s) : [WELLS - WA] ***(cont.)***

Envirosite ID: 47789411
EPA ID: N/R

WELLS - WA ***(cont.)***

Well Diameter Quarter :	6
Well Dept Quarter :	120
Well Owner Name :	BNSF RAILWAY | GEO ENGINEERS
Driller Number :	N/R
Section/Township/Range :	SEC 03, TWP 26N, RNG 43E
Range Fraction Number :	N/R
QTR Section CD :	NW
QTR QTR Section CD :	NW
Tax Parcel Number :	35032.4501
Last Update :	2008-08-28
WRIA Number :	55
Last Date in Agency List :	2022-07-28

Well Tag Number :	BAS378
NIT ID Number :	R059957
Well Type Code :	R
Well Address :	MARKET AND WELLESLEY SE CORNER, SPOKANE
County ID :	63
Region Code :	3
Well Completion Date :	2008-01-17
Well Log Received Date :	2008-05-15
Well Diameter Quarter :	6
Well Dept Quarter :	70
Well Owner Name :	BNSF RAILWAY | GEO ENGINEERS
Driller Number :	N/R
Section/Township/Range :	SEC 03, TWP 26N, RNG 43E
Range Fraction Number :	N/R
QTR Section CD :	NW
QTR QTR Section CD :	NW
Tax Parcel Number :	35032.4501
Last Update :	2008-08-28
WRIA Number :	55
Last Date in Agency List :	2022-07-28

Well Tag Number :	BAS392
NIT ID Number :	R060016
Well Type Code :	R
Well Address :	4600 N RALPH ST, SPOKANE
County ID :	63
Region Code :	3
Well Completion Date :	2008-07-22
Well Log Received Date :	2008-09-16
Well Diameter Quarter :	N/R
Well Dept Quarter :	167
Well Owner Name :	BNSF RAILWAY
Driller Number :	2837
Section/Township/Range :	SEC 03, TWP 26N, RNG 43E
Range Fraction Number :	N/R
QTR Section CD :	NW
QTR QTR Section CD :	NW
Tax Parcel Number :	N/R
Last Update :	2009-04-06
WRIA Number :	55
Last Date in Agency List :	2024-06-24

Map Id: 81
Direction: NNE
Distance: 0.957 mi., 5054 ft.
Elevation: 1707 ft.
Relative: Lower

Site Name : 1570088 | 1941223 | 543567
47.785456, -117.365718
WA

Database(s) : [WELLS - WA] ***(cont.)***

Envirosite ID: 47789411
EPA ID: N/R

WELLS - WA ***(cont.)***

Well Tag Number :	BAS386
NIT ID Number :	R059957
Well Type Code :	R
Well Address :	MARKET AND WELLESLEY SE CORNER, SPOKANE
County ID :	63
Region Code :	3
Well Completion Date :	2008-01-17
Well Log Received Date :	2008-05-15
Well Diameter Quarter :	6
Well Dept Quarter :	90
Well Owner Name :	BNSF RAILWAY | GEO ENGINEERS
Driller Number :	N/R
Section/Township/Range :	SEC 03, TWP 26N, RNG 43E
Range Fraction Number :	N/R
QTR Section CD :	NW
QTR QTR Section CD :	NW
Tax Parcel Number :	35032.4501
Last Update :	2008-08-28
WRIA Number :	55
Last Date in Agency List :	2022-07-28

Well Tag Number :	N/R
NIT ID Number :	AE57668
Well Type Code :	A
Well Address :	4600 N Ralph St
County ID :	63
Region Code :	1
Well Completion Date :	2019-11-01
Well Log Received Date :	2019-11-21
Well Diameter Quarter :	0
Well Dept Quarter :	0
Well Owner Name :	BNSF Railway
Driller Number :	2578
Section/Township/Range :	SEC 03, TWP 26N, RNG 43E
Range Fraction Number :	N/R
QTR Section CD :	NW
QTR QTR Section CD :	NW
Tax Parcel Number :	ROW
Last Update :	2020-02-26
WRIA Number :	55
Last Date in Agency List :	2024-06-24

Well Tag Number :	BAS385
NIT ID Number :	R059957
Well Type Code :	R
Well Address :	MARKET AND WELLESLEY SE CORNER, SPOKANE
County ID :	63
Region Code :	3
Well Completion Date :	2008-01-17
Well Log Received Date :	2008-05-15
Well Diameter Quarter :	6
Well Dept Quarter :	120
Well Owner Name :	BNSF RAILWAY | GEO ENGINEERS
Driller Number :	N/R
Section/Township/Range :	SEC 03, TWP 26N, RNG 43E

Map Id: 81
Direction: NNE
Distance: 0.957 mi., 5054 ft.
Elevation: 1707 ft.
Relative: Lower

Site Name : 1570088 | 1941223 | 543567
47.785456, -117.365718
WA

Database(s) : [WELLS - WA] ***(cont.)***

Envirosite ID: 47789411
EPA ID: N/R

WELLS - WA ***(cont.)***

Range Fraction Number :	N/R
QTR Section CD :	NW
QTR QTR Section CD :	NW
Tax Parcel Number :	35032.4501
Last Update :	2008-08-28
WRIA Number :	55
Last Date in Agency List :	2022-07-28

Well Tag Number :	APC044
NIT ID Number :	R059958
Well Type Code :	R
Well Address :	MARKET AND WELLESLEY SE CORNER, SPOKANE
County ID :	63
Region Code :	3
Well Completion Date :	2008-01-30
Well Log Received Date :	2008-02-20
Well Diameter Quarter :	N/R
Well Dept Quarter :	168.3
Well Owner Name :	BNSF RAILWAY
Driller Number :	2661
Section/Township/Range :	SEC 03, TWP 26N, RNG 43E
Range Fraction Number :	N/R
QTR Section CD :	NW
QTR QTR Section CD :	NW
Tax Parcel Number :	35032.4401
Last Update :	2008-08-27
WRIA Number :	55
Last Date in Agency List :	2024-06-24

Well Tag Number :	BAS393
NIT ID Number :	R060016
Well Type Code :	R
Well Address :	4600 N RALPH ST, SPOKANE
County ID :	63
Region Code :	3
Well Completion Date :	2008-07-22
Well Log Received Date :	2008-09-16
Well Diameter Quarter :	N/R
Well Dept Quarter :	193
Well Owner Name :	BNSF RAILWAY
Driller Number :	2837
Section/Township/Range :	SEC 03, TWP 26N, RNG 43E
Range Fraction Number :	N/R
QTR Section CD :	NW
QTR QTR Section CD :	NW
Tax Parcel Number :	N/R
Last Update :	2009-04-06
WRIA Number :	55
Last Date in Agency List :	2024-06-24

Well Tag Number :	BAS380
NIT ID Number :	R059957
Well Type Code :	R
Well Address :	MARKET AND WELLESLEY SE CORNER, SPOKANE

Map Id: 81
Direction: NNE
Distance: 0.957 mi., 5054 ft.
Elevation: 1707 ft.
Relative: Lower

Site Name : 1570088 | 1941223 | 543567
47.785456, -117.365718
WA

Database(s) : [WELLS - WA] ***(cont.)***

Envirosite ID: 47789411
EPA ID: N/R

WELLS - WA ***(cont.)***

County ID :	63
Region Code :	3
Well Completion Date :	2008-01-17
Well Log Received Date :	2008-05-15
Well Diameter Quarter :	6
Well Dept Quarter :	90
Well Owner Name :	BNSF RAILWAY | GEO ENGINEERS
Driller Number :	N/R
Section/Township/Range :	SEC 03, TWP 26N, RNG 43E
Range Fraction Number :	N/R
QTR Section CD :	NW
QTR QTR Section CD :	NW
Tax Parcel Number :	35032.4501
Last Update :	2008-08-28
WRIA Number :	55
Last Date in Agency List :	2022-07-28

Well Tag Number :	BAS391
NIT ID Number :	R060016
Well Type Code :	R
Well Address :	4600 N RALPH ST, SPOKANE
County ID :	63
Region Code :	3
Well Completion Date :	2008-07-22
Well Log Received Date :	2008-09-16
Well Diameter Quarter :	N/R
Well Dept Quarter :	169
Well Owner Name :	BNSF RAILWAY
Driller Number :	2837
Section/Township/Range :	SEC 03, TWP 26N, RNG 43E
Range Fraction Number :	N/R
QTR Section CD :	NW
QTR QTR Section CD :	NW
Tax Parcel Number :	N/R
Last Update :	2009-04-06
WRIA Number :	55
Last Date in Agency List :	2024-06-24

Well Tag Number :	APC042
NIT ID Number :	R059958
Well Type Code :	R
Well Address :	MARKET AND WELLESLEY SE CORNER, SPOKANE
County ID :	63
Region Code :	3
Well Completion Date :	2008-01-30
Well Log Received Date :	2008-02-20
Well Diameter Quarter :	N/R
Well Dept Quarter :	182.3
Well Owner Name :	BNSF RAILWAY | GEO ENGINEERS
Driller Number :	2661
Section/Township/Range :	SEC 03, TWP 26N, RNG 43E
Range Fraction Number :	N/R
QTR Section CD :	NW
QTR QTR Section CD :	NW
Tax Parcel Number :	35032.4401

Map Id: 81
Direction: NNE
Distance: 0.957 mi., 5054 ft.
Elevation: 1707 ft.
Relative: Lower

Site Name : 1570088 | 1941223 | 543567
47.785456, -117.365718
WA

Database(s) : [WELLS - WA] ***(cont.)***

Envirosite ID: 47789411
EPA ID: N/R

WELLS - WA ***(cont.)***

Last Update :	2008-08-27
WRIA Number :	55
Last Date in Agency List :	2024-06-24

Well Tag Number :	BAS379
NIT ID Number :	R059957
Well Type Code :	R
Well Address :	MARKET AND WELLESLEY SE CORNER, SPOKANE
County ID :	63
Region Code :	3
Well Completion Date :	2008-01-17
Well Log Received Date :	2008-05-15
Well Diameter Quarter :	6
Well Dept Quarter :	120
Well Owner Name :	BNSF RAILWAY | GEO ENGINEERS
Driller Number :	N/R
Section/Township/Range :	SEC 03, TWP 26N, RNG 43E
Range Fraction Number :	N/R
QTR Section CD :	NW
QTR QTR Section CD :	NW
Tax Parcel Number :	35032.4501
Last Update :	2008-08-28
WRIA Number :	55
Last Date in Agency List :	2022-07-28

Well Tag Number :	BJD322
NIT ID Number :	RE12957
Well Type Code :	R
Well Address :	4410 N. Market
County ID :	63
Region Code :	3
Well Completion Date :	2016-06-22
Well Log Received Date :	2016-06-30
Well Diameter Quarter :	6
Well Dept Quarter :	174
Well Owner Name :	WA State Dept Of Transportation
Driller Number :	3162
Section/Township/Range :	SEC 03, TWP 26N, RNG 43E
Range Fraction Number :	N/R
QTR Section CD :	NW
QTR QTR Section CD :	NW
Tax Parcel Number :	350322701
Last Update :	2016-07-05
WRIA Number :	55
Last Date in Agency List :	2024-06-24

Well Tag Number :	BAS387
NIT ID Number :	R059957
Well Type Code :	R
Well Address :	MARKET AND WELLESLEY SE CORNER, SPOKANE
County ID :	63
Region Code :	3
Well Completion Date :	2008-01-17
Well Log Received Date :	2008-05-15

Map Id: 81
Direction: NNE
Distance: 0.957 mi., 5054 ft.
Elevation: 1707 ft.
Relative: Lower

Site Name : 1570088 | 1941223 | 543567
47.785456, -117.365718
WA

Database(s) : [WELLS - WA] ***(cont.)***

Envirosite ID: 47789411
EPA ID: N/R

WELLS - WA ***(cont.)***

Well Diameter Quarter :	6
Well Dept Quarter :	131
Well Owner Name :	BNSF RAILWAY | GEO ENGINEERS
Driller Number :	N/R
Section/Township/Range :	SEC 03, TWP 26N, RNG 43E
Range Fraction Number :	N/R
QTR Section CD :	NW
QTR QTR Section CD :	NW
Tax Parcel Number :	35032.4501
Last Update :	2008-08-28
WRIA Number :	55
Last Date in Agency List :	2022-07-28

Well Tag Number :	APC041
NIT ID Number :	R059957
Well Type Code :	R
Well Address :	MARKET AND WELLESLEY SE CORNER SPOKANE
County ID :	63
Region Code :	3
Well Completion Date :	2008-01-17
Well Log Received Date :	2008-05-15
Well Diameter Quarter :	2
Well Dept Quarter :	182
Well Owner Name :	BNSF RAILWAY
Driller Number :	2661
Section/Township/Range :	SEC 03, TWP 26N, RNG 43E
Range Fraction Number :	N/R
QTR Section CD :	NW
QTR QTR Section CD :	NW
Tax Parcel Number :	350324501
Last Update :	2021-02-09
WRIA Number :	55
Last Date in Agency List :	2024-06-24

Map Id: 82
Direction: ESE
Distance: 0.978 mi., 5166 ft.
Elevation: 1915 ft.
Relative: Higher

Site Name : 330570 | 381895 | 381981
47.760057, -117.355014
WA

Database(s) : [WELLS - WA]

Envirosite ID: 47824797
EPA ID: N/R

WELLS - WA

Well Tag Number :	N/R
NIT ID Number :	AE25317
Well Type Code :	A
Well Address :	11426 N Market St
County ID :	63
Region Code :	2
Well Completion Date :	2014-01-28
Well Log Received Date :	2014-11-25

Map Id: 82
Direction: ESE
Distance: 0.978 mi., 5166 ft.
Elevation: 1915 ft.
Relative: Higher

Site Name : 330570 | 381895 | 381981
47.760057, -117.355014
WA

Database(s) : [WELLS - WA] ***(cont.)***

Envirosite ID: 47824797
EPA ID: N/R

WELLS - WA ***(cont.)***

Well Diameter Quarter :	5
Well Dept Quarter :	25
Well Owner Name :	Rayjo Properties, LLC
Driller Number :	1816
Section/Township/Range :	SEC 10, TWP 26N, RNG 43E
Range Fraction Number :	N/R
QTR Section CD :	SE
QTR QTR Section CD :	SW
Tax Parcel Number :	N/R
Last Update :	2014-11-25
WRIA Number :	55
Last Date in Agency List :	2024-06-24

Well Tag Number :	N/R
NIT ID Number :	S042758
Well Type Code :	R
Well Address :	MARKET ST AND PARKSMITH DR
County ID :	63
Region Code :	3
Well Completion Date :	2011-01-11
Well Log Received Date :	2011-03-02
Well Diameter Quarter :	6
Well Dept Quarter :	N/R
Well Owner Name :	WA STATE DEPT OF TRANSPORTATION
Driller Number :	2507
Section/Township/Range :	SEC 10, TWP 26N, RNG 43E
Range Fraction Number :	N/R
QTR Section CD :	SE
QTR QTR Section CD :	SW
Tax Parcel Number :	N/R
Last Update :	2011-03-09
WRIA Number :	55
Last Date in Agency List :	2024-06-24

Well Tag Number :	AHF476
NIT ID Number :	W173717
Well Type Code :	W
Well Address :	1125 N MARKET, SPOKANE 99207
County ID :	63
Region Code :	3
Well Completion Date :	2004-05-26
Well Log Received Date :	2004-06-03
Well Diameter Quarter :	6
Well Dept Quarter :	405
Well Owner Name :	JACK HESSELL
Driller Number :	2208
Section/Township/Range :	SEC 10, TWP 26N, RNG 43E
Range Fraction Number :	N/R
QTR Section CD :	SE
QTR QTR Section CD :	SW
Tax Parcel Number :	36103.9118
Last Update :	2004-06-29
WRIA Number :	55
Last Date in Agency List :	2024-06-24

Map Id: 82
Direction: ESE
Distance: 0.978 mi., 5166 ft.
Elevation: 1915 ft.
Relative: Higher

Site Name : 330570 | 381895 | 381981
47.760057, -117.355014
WA

Database(s) : [WELLS - WA] ***(cont.)***

Envirosite ID: 47824797
EPA ID: N/R

WELLS - WA ***(cont.)***

Well Tag Number :	N/R
NIT ID Number :	SE50400
Well Type Code :	R
Well Address :	11426 N Market St
County ID :	63
Region Code :	2
Well Completion Date :	2014-01-28
Well Log Received Date :	2014-11-25
Well Diameter Quarter :	5
Well Dept Quarter :	25
Well Owner Name :	Rayjo Properties, LLC
Driller Number :	1816
Section/Township/Range :	SEC 10, TWP 26N, RNG 43E
Range Fraction Number :	N/R
QTR Section CD :	SE
QTR QTR Section CD :	SW
Tax Parcel Number :	N/R
Last Update :	2014-11-25
WRIA Number :	55
Last Date in Agency List :	2024-06-24

Well Tag Number :	AHF477
NIT ID Number :	AE12945
Well Type Code :	A
Well Address :	11125 N Market St., Spokane 99207
County ID :	63
Region Code :	3
Well Completion Date :	2011-04-25
Well Log Received Date :	2011-06-17
Well Diameter Quarter :	6
Well Dept Quarter :	0
Well Owner Name :	Russ Spalding | Fogle Pump and Supply
Driller Number :	1933
Section/Township/Range :	SEC 10, TWP 26N, RNG 43E
Range Fraction Number :	N/R
QTR Section CD :	SE
QTR QTR Section CD :	SW
Tax Parcel Number :	36103.9118
Last Update :	2012-01-03
WRIA Number :	55
Last Date in Agency List :	2024-06-24

Well Tag Number :	AGS147
NIT ID Number :	R053942
Well Type Code :	R
Well Address :	11250 N MARKET ST, MEAD, 99021
County ID :	63
Region Code :	3
Well Completion Date :	2002-04-10
Well Log Received Date :	2002-04-24
Well Diameter Quarter :	N/R
Well Dept Quarter :	86.7
Well Owner Name :	INALND FOUNDRY
Driller Number :	2578
Section/Township/Range :	SEC 10, TWP 26N, RNG 43E

Map Id: 82
Direction: ESE
Distance: 0.978 mi., 5166 ft.
Elevation: 1915 ft.
Relative: Higher

Site Name : 330570 | 381895 | 381981
47.760057, -117.355014
WA

Database(s) : [WELLS - WA] ***(cont.)***

Envirosite ID: 47824797
EPA ID: N/R

WELLS - WA ***(cont.)***

Range Fraction Number :	N/R
QTR Section CD :	SE
QTR QTR Section CD :	SW
Tax Parcel Number :	N/R
Last Update :	2002-05-01
WRIA Number :	55
Last Date in Agency List :	2024-06-24

Well Tag Number :	AHF477
NIT ID Number :	W173721
Well Type Code :	W
Well Address :	11125 N MARKET, SPOKANE 99207
County ID :	63
Region Code :	3
Well Completion Date :	2004-06-01
Well Log Received Date :	2004-06-03
Well Diameter Quarter :	6
Well Dept Quarter :	260
Well Owner Name :	JACK HESSEL
Driller Number :	2208
Section/Township/Range :	SEC 10, TWP 26N, RNG 43E
Range Fraction Number :	N/R
QTR Section CD :	SE
QTR QTR Section CD :	SW
Tax Parcel Number :	36103-9118
Last Update :	2004-06-29
WRIA Number :	55
Last Date in Agency List :	2024-06-24

Well Tag Number :	N/R
NIT ID Number :	S042758
Well Type Code :	R
Well Address :	MARKET ST AND PARKSMITH DR
County ID :	63
Region Code :	3
Well Completion Date :	2011-01-11
Well Log Received Date :	2011-03-02
Well Diameter Quarter :	6
Well Dept Quarter :	N/R
Well Owner Name :	WA STATE DEPT OF TRANSPORTATION
Driller Number :	2507
Section/Township/Range :	SEC 10, TWP 26N, RNG 43E
Range Fraction Number :	N/R
QTR Section CD :	SE
QTR QTR Section CD :	SW
Tax Parcel Number :	N/R
Last Update :	2011-03-09
WRIA Number :	55
Last Date in Agency List :	2024-06-24

Map Id: 83
Direction: SE
Distance: 0.982 mi., 5183 ft.
Elevation: 1913 ft.
Relative: Higher

Site Name : 474532117212101
47.758781, -117.356883
WA

Database(s) : [NWIS]

Envirosite ID: 20186535
EPA ID: N/R

NWIS

Site Identification Number :	474532117212101
Site Type :	Well
Station Name :	26N/43E-10Q01
Agency :	U.S. Geological Survey
District :	Washington
State :	WA
County :	Spokane County
Country :	USA
Land Net Location :	SWSES10 T26N R43E W
Name of Location Map :	MEAD
Scale of Location Map :	24000
Altitude of Gage/Land Surface :	1910
Method Altitude Determined :	Interpolated from topographic map.
Altitude Accuracy :	20
Altitude Datum :	National Geodetic Vertical Datum of 1929
Hydrologic Unit :	Little Spokane
Drainage Basin :	N/R
Topographic Setting :	Hillside
Flags for the Type of Data Collected:	NNNNNNNNNNNNNNNNNNNNNNNNNNNNN
Flags for Instruments at Site :	NNNNNNNNNNNNNNNNNNNNNNNNNNNNN
Date of First Construction :	1941-01-01
Date Site Established or Inventoried:	N/R
Drainage Area :	N/R
Contributing Drainage Area :	N/R
Data Reliability :	Data have been checked by the reporting agency.
Data-Other GW Files :	NYNNNNNN
National Aquifer :	N/R
Local Aquifer :	N/R
Local Aquifer Type :	N/R
Well Depth :	130
Hole Depth :	N/R
Source of Depth Data :	D
Project Number :	N/R
Real-Time Data Flag :	N/R
Peak-Streamflow Data Begin Date :	N/R
Peak-Streamflow Data End Date :	N/R
Peak-Streamflow Data Count :	N/R
Water-Quality Data Begin Date :	N/R
Water-Quality Data End Date :	N/R
Water-Quality Data Count :	N/R
Field Water-Level Measurements Begin Date:	N/R
Field Water-level Measurements End Date:	N/R
Field Water-Level Measurements Count:	N/R
Site-Visit Data Begin Date :	N/R
Site-Visit Data End Date :	N/R
Site-Visit Data Count :	N/R
Latitude :	47.758781
Longitude :	-117.356883
Last Date in Agency List :	2024-06-11

Map Id: 84
Direction: E
Distance: 0.991 mi., 5234 ft.
Elevation: 1903 ft.
Relative: Higher

Site Name : 165068
47.767277, -117.349505
WA

Database(s) : [WELLS - WA]

Envirosite ID: 47909977
EPA ID: N/R

WELLS - WA

Well Tag Number :	N/R
NIT ID Number :	023430
Well Type Code :	W
Well Address :	N/R
County ID :	63
Region Code :	3
Well Completion Date :	1991-09-10
Well Log Received Date :	N/R
Well Diameter Quarter :	6
Well Dept Quarter :	102
Well Owner Name :	DAN MARTIN
Driller Number :	1251
Section/Township/Range :	SEC 10, TWP 26N, RNG 43E
Range Fraction Number :	N/R
QTR Section CD :	NE
QTR QTR Section CD :	SE
Tax Parcel Number :	N/R
Last Update :	N/R
WRIA Number :	55
Last Date in Agency List :	2024-06-24

RADON DATA:

STATE SOURCE: No Available Data

FEDERAL AREA RADON INFORMATION FOR: 99218

NUMBER OF SAMPLE SITES: 14

Area:	Average Activity:	% <4 pCi/L:	% 4-20 pCi/L:	% >20 pCi/L:
basement	9.5154 pCi/L	23.08%	61.54%	15.38%
first floor	4.2 pCi/L	0%	100%	0%

FEDERAL EPA RADON ZONE FOR SPOKANE COUNTY: Zone = 1

Note: Zone 1 indoor average level > 4 pCI/L

: Zone 2 indoor average level > = 2 pCI/L and <= 4 pCI/L

: Zone 3 indoor average < 2 pCI/L

HIST PWS ENF
Historical Public Water Supply locations with Enforcement Violations
Environmental Protection Agency
(800) 426-4791
List of Safe Drinking Water Information Systems (SDWIS) with enforcement violations that are no longer in current agency list.

NWIS
National Water Information Systems
United States Geological Society
(703) 648-5953
Information on all water resources for the United States. This database contains all current and historical data for the nation.

PWS
Public Water Supply
Environmental Protection Agency
(800) 426-4791
Safe drinking water information Systems

PWS ENF
Public Water Supply locations with Enforcement Violations
Environmental Protection Agency
(800) 426-4791
Safe drinking water information Systems with enforcememnt violations

WELLS - WA
Water Well Locations
Washington State Department of Ecology
Water Well Locations

FLOOD Q3
Flood data
Environmental Protection Agency
(202) 566-1667
Q3 Flood Data

HYDROLOGIC UNIT
Hydrologic Unit Maps
USGS
The United States Geological Survey created a hierarchical system of hydrologic units originally called regions, sub-regions, accounting units, and cataloging units. Each unit was assigned a unique Hydrologic Unit Code (HUC). As first implemented the system had 21 regions, 221 subregions, 378 accounting units, and 2,264 cataloging units. Over time the system was changed and expanded. As of 2010 there are six levels in the hierarchy, represented by hydrologic unit codes from 2 to 12 digits long, called regions, subregions, basins, subbasins, watersheds, and subwatersheds. The table below describes the system's hydrologic unit levels and their characteristics, along with example names and codes.

WETLANDS NWI
National Wetland Inventory
U.S. Fish and Wildlife Service
(703) 358-2171
Wetland Inventory for the United States

WETLANDS - WA
Wetlands
U.S. Fish and Wildlife Service
Wetlands Inventory

SSURGO
Detailed Soil Data Map
Natural Resources Conservation Service: U.S. Department of Agriculture
(202) 690-4985
Detailed Soil Data Map

STATSGO & MUI
General Soil Data Map
Natural Resources Conservation Service: U.S. Department of Agriculture
(202) 690-4985
General Soil Data Map

USGS GEOLOGIC AGE
USGS Digital Data Series DDS
Natural Resources Conservation Service: U.S. Department of Agriculture
(202) 690-4985
USGS Digital Data Series DDS: Geologic Age and Rock Stratigraphic Unit

OIL & GAS WELLS - WA
Oil and Gas Wells
Department of Natural Resources
360.902.1439
Oil and Gas well location

RADON
National Radon Database
U.S. Environmental Protection Agency
215-814-2469
A study of the EPA/State Residential Radon Survey and the National Residential Radon Survey.

RADON EPA
RADON EPA
U.S. Environmental Protection Agency
215-814-2469
EPA list of Radon zones

AIRPORT FACILITIES
Airport landing facilities
Federal Aviation Administration
(866) 835-5322
Airport landing facilities

BASINS
Better Assessment Science Integrating point & Non-point Sources
U.S. Environmental Protection Agency
855-246-3642
Integrated geographical information system national watershed data and environmental assessment known as Better Assessment Science Integrating point & Non-point Sources

DIGITAL OBSTACLE
Obstacles of interest to aviation users
Federal Aviation Administration
855-379-6518
The Digital Obstacle File describes all known obstacles of interest to aviation users in the U.S. with limited coverage of the Pacific the Caribbean Canada and Mexico. The obstacles are assigned unique numerical identifiers; accuracy codes and listed in order of ascending latitude within each state or area by FAA Region.

EPICENTERS
National Geographical Data Center
National Geographical Data Center
303-497-6826
List of recent and historic earthquakes and information.

FLOOD DFIRM
National Flood Hazard Layer Database
Federal Emergency Management Agency
The National Flood Hazard Layer Database (NFHL) is a computer database that contains the flood hazard map information from FEMAs Flood Map Modernization program. These map data are from Digital Flood Insurance Rate Map (DFIRM) databases and Letters of Map Revision.