FULCRUM
environmental consulting

PHASE I ENVIRONMENTAL SITE ASSESSMENT

516 West Cora Avenue
Spokane, Washington 99208

Project No. 233902.00

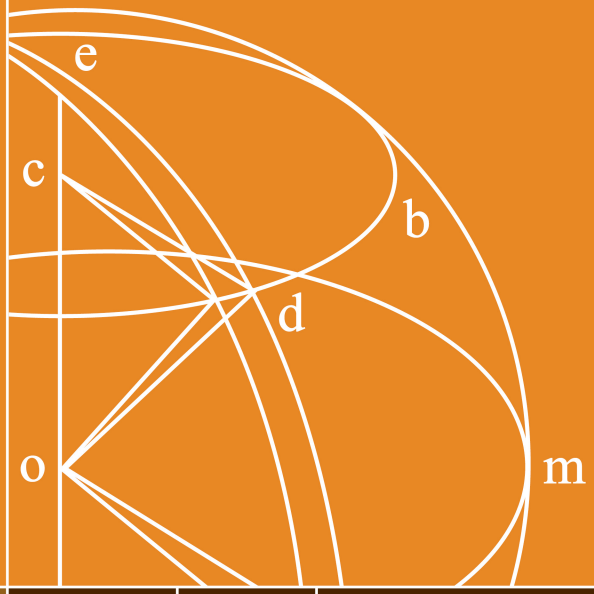
October 13, 2023

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Report Title: Phase I Environmental Site Assessment

Project Number: 233902.00

Date of Report: October 13, 2023

Site: 516 West Cora Avenue
Spokane, Washington 99205

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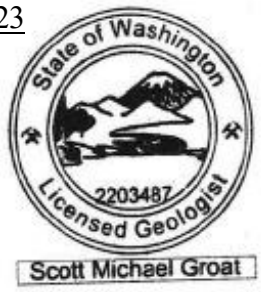
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Report Integrity

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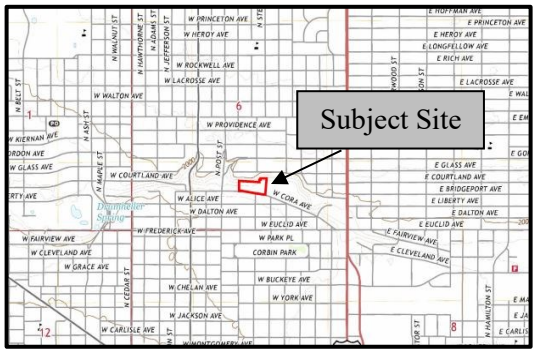
FIGURES

Figure 1 Topographic Subject Site Location Map, 516 W. Cora Spokane, Washington
Figure 2 Aerial Photograph Subject Site Location Map 516 W. Cora Spokane, Washington

APPENDICES

Appendix A Professional Qualifications
Appendix B User Provided Documents
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1.0 INTRODUCTION AND SUMMARY



Subject Site
Spokane County, Washington

Fulcrum Environmental Consulting, Inc. (Fulcrum) was retained by Intermountain Materials Testing & Geotechnical (IMT) to conduct a Phase I Environmental Site Assessment (ESA) of real property located at 516 West Cora Avenue in Spokane, Washington (subject site). The subject site is comprised of two (2) separate parcels as shown on the Spokane Assessors website, totaling 4.7-acres. Spokane County tax parcel 35064.3613 is approximately 1.89-acres. Spokane County tax parcel 35064.3612 is in the process of being split, 2.81-acres of the 16.98 acres will be separated and included in the new parcel associated with the subject site. The subject site is currently vacant land. The subject site can be accessed from West Cora Avenue. A topographic map of the site location is presented as Figure 1, an aerial photograph of the site is presented as Figure 2.

The purpose of a Phase I ESA is to assess existing and potential *Recognized Environmental Conditions* related to past uses of the subject site, and past and present activities of adjacent properties. Land use and development history are researched to identify *Recognized Environmental Conditions*. Methods used to assess the site include review of historical records and aerial photographs; interviews with persons knowledgeable of the site; a detailed site survey; and review of local, state, and federal regulatory lists.

Fulcrum understands that the purpose of this Phase I ESA is to assist with environmental due diligence. For purposes of this Phase I ESA, IMT is identified as the User. Fulcrum understands that the current property owners are in the process of reconfiguring the two (2) parcels as part of upcoming development plans.

Fulcrum has performed this Phase I ESA in conformation with the scope and limitations of ASTM Practice E1527-21 and ASTM E2247-16 for the defined subject site area. Any exceptions to, or deletions from this practice are described in Section 2.0 of this report.

Fulcrum's research into past and present activities, and current conditions of the property identified the following *Recognized Environmental Conditions* associated with the subject site:

- Potential adverse impact to site soil and/or groundwater.
- Chemical leaching associated with buried tires.

Fulcrum's investigation did not identify any *Business Environmental Risks* associated with the subject site.

Fulcrum's research into past and present activities, and current conditions of the property did not identify any *De Minimis Conditions* associated with the subject site. Further details of Fulcrum's Findings and Conclusions are presented in Sections 9 through 11.

Qualifications of the personnel who completed this Phase I ESA are presented in Appendix A. User provided information and Environmental Questionnaires are presented in Appendix B. Spokane County Assessor and online research documents are presented in Appendix C. Environmental Data Resources available reports are presented in Appendix D. Subject site photographs are presented in Appendix E.

2.0 SCOPE OF WORK

Fulcrum has performed this Phase I ESA in conformance with the scope and limitations of *American Society for Testing and Materials (ASTM) International E1527-21 Standard Practice for Environmental Site Assessments, Phase 1 Environmental Site Assessment Process* and *ASTM E2247-16 Standard Practice for Environmental Site Assessments: Phase I Environmental Site Assessment Process for Forestland or Rural Property* (Practice). The work described herein is intended for the exclusive use of the User. Third party reliance may not be appropriate and shall occur at the User's sole risk. Consistent with industry standard, information within this Phase I ESA is valid up to 180 days from the date each research and reconnaissance component was conducted, after which information herein is considered dated. Limitations and exceptions to the method are reviewed in Sections 2.4, 10.0 and 12.0 of this report. This report was prepared by, or under the direction of an Environmental Professional, defined in 40 CFR 312.10(b), as a professional with at least 5-years of relevant experience, meeting the education, training, and experience requirements, and demonstrating the technical capabilities to complete environmental investigations and Phase I ESAs. Qualifications of the personnel who completed this Phase I ESA are presented in Appendix A.

In conformance with the Practice, Fulcrum has completed the following elements:

- Visual reconnaissance of the subject property with photographic documentation of selected points of interest.
- Review and interpretation of historical aerial photographs, topographic maps, and city directories, as reasonably accessible and available.

- Review of available data for information regarding historical land use that could have involved the manufacture, generation, use, storage, and/or disposal of hazardous substances.
- Review of county, state, tribal, and federal agency lists of known or potentially hazardous waste sites and sites currently under investigation for potential environmental violations. Standard practice is to utilize Environmental Data Resources, of Shelton, Connecticut as the primary resource for agency listing.
- Inquiries of appropriate municipal, county, and state office and regulatory agencies, owners, and/or neighbors for information regarding water and sewer services, environmental violations, or incidents, and/or status of enforcement actions.

2.1 Practice-Defined Environmental Concerns

Environmental concerns are reported as a *Recognized Environmental Condition* (REC), *Controlled Recognized Environmental Condition* (CREC), *Historical Recognized Environmental Condition* (HREC), *de minimis* Environmental Condition, or *Business Environmental Risk*. (BER) The Environmental Conditions are defined by the Practice as:

Recognized Environmental Condition

A *Recognized Environmental Condition* is (1) the presence of hazardous substances or petroleum products in, on, or at the subject property; (2) the likely presence of hazardous substances or petroleum products in, on, or at the subject property due to a release or likely 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. *De minimis* conditions are not recognized environmental conditions.

For purposes of this definition, "likely" is that which is neither certain nor proven but can be expected or believed by a reasonable observer based on the logic and/or experience of the environmental professional, and/or available evidence, as stated in the report to support the opinions given therein.

Controlled Recognized Environmental Condition

A *Controlled Recognized Environmental Condition* is a recognized environmental condition affecting the subject property that has been addressed to the satisfaction of the applicable regulatory authority or authorities with hazardous substances or petroleum products allowed to remain in place subject to implementation of required controls (for example, activity and use limitations).

Identification of a *Controlled Recognized Environmental Condition* is a multi-step process that shall be reflected in the report's Findings and Opinions section(s), including the environmental professional's rationale for concluding that a finding is a *Controlled Recognized Environmental Condition:* When determining whether a recognized environmental condition has been "addressed to the satisfaction of the applicable regulatory authority or authorities with hazardous substances or petroleum products allowed to remain in place," the environmental professional shall review reasonably ascertainable documentation, such as no further action letters (or similar certifications or approvals) issued by the applicable regulatory authority or authorities, or, in the case of self-directed actions, documentation and relevant data that satisfy risk-based criteria established by the applicable regulatory authority or authorities.

(1) In determining whether a recognized environmental condition is "subject to implementation of required controls (for example, activity and use limitations or other property use limitations)," the environmental professional shall identify the documentation providing the control(s) that addresses the recognized environmental condition in the report's Findings and Opinions section(s).

(2) When the environmental professional determines that a recognized environmental condition is "subject to implementation of required controls," this determination does not imply that the environmental professional has evaluated or confirmed the adequacy, implementation, or continued effectiveness of the control(s).

(3) A past release that previously qualified as a controlled recognized environmental condition may no longer constitute a controlled recognized environmental condition at the time of the Phase I Environmental Site Assessment, if new conditions or information have been identified such as, among other things, a change in regulatory criteria, a change of use at the subject property, or a subsequently identified migration pathway that was not previously known or evaluated.

Historical Recognized Environmental Condition

A *Historical Recognized Environmental Condition* is a previous release of hazardous substances or petroleum products affecting the subject property that has been addressed to the satisfaction of the applicable regulatory authority or authorities and meeting unrestricted use criteria established by the applicable regulatory authority or authorities without subjecting the subject property to any controls (for example, activity and use limitations or other property use limitations). A *historical recognized environmental condition* is not a recognized environmental condition.

Identification of a *historical recognized environmental condition* is a multi-step process that shall be reflected in the report's Findings and Opinions section(s), including the environmental professional's rationale for concluding that a finding is a *historical recognized environmental condition*:

(1) When determining whether a recognized environmental condition has been "addressed to the satisfaction of the applicable regulatory authority or authorities and meeting unrestricted use criteria established by the regulatory authority or authorities," the environmental professional shall review reasonably ascertainable documentation and relevant data that demonstrate that unrestricted use criteria established by the applicable regulatory authority or authorities was met.

(2) A past release that qualified as a *historical recognized environmental condition* may no longer qualify as a *historical recognized environmental condition* if new conditions or information have been identified such as, among other things, a change in regulatory criteria or a subsequently identified migration pathway that was not previously known or evaluated. As noted, the report's Findings and Opinions section(s) shall include the environmental professional's rationale for concluding that a condition at the subject property is or is not currently a recognized environmental condition or a *historical recognized environmental condition*.

De minimis Environmental Condition

A *de minimis environmental condition* is a condition related to a release that generally does not present a threat to human health or the environment and that generally would not be the subject of an enforcement action if brought to the attention of appropriate governmental agencies. A condition determined to be a de minimis condition is not a recognized environmental condition nor a controlled recognized environmental condition.

Business Environmental Risk

A *business environmental risk* is a risk which can have a material environmental or environmentally driven impact on the business associated with the current or planned use of commercial real estate, not necessarily related to those environmental issues required to be investigated in this practice. Consideration of BER issues may involve addressing one (1) or more non-scope considerations.

Concerns that are either outside the scope of the Practice, or do not meet the practice definition of a REC, CREC, HREC, or *de minimis* Environmental Condition are identified as Business Environmental Risks.

Business Environmental Risks are non-practice scope considerations that the User may want to take into consideration at the time of a land transaction, lease, or development planning as they may impact project cost, site management, or scheduling.

2.2 User Responsibility

Consistent with the Practice, the User was responsible for the following tasks:

- Direct a title company to prepare and deliver within 10 business days a title search report(s) and chain of ownership report prepared for the Site, including any information on environmental liens, rights-of-way, and easements; activity and use limitations; and a listing of all known former site owners and operators since 1940 or first recorded development, whichever is earlier.
- Provide all records associated with the Site and Site history, including but not limited to, information of a historical nature, such as aerial photographs, site photographs, or similar documents; contracts or legal documents regarding the Subject Site; prior Phase I ESAs or appraisals; and specialty reports prepared by others.
- Disclose all specialized knowledge, experiences, or observations related to the Subject Site, to the current or past use(s) of the Subject Site, and any potential source(s) of environmental degradation.
- Provide contact information for the current Site owner(s) and operator(s) and any previous owners or operators.
- Complete an environmental questionnaire and request that the current owner and operator complete separate questionnaires.

See Appendix B for User provided documents.

2.3 Significant Assumptions

No significant assumptions were made as a portion of this report.

2.4 Limitations and Exceptions

The conclusions documented in this report have been prepared for specific application to this project and have been developed in a manner consistent with the level of care and skill normally exercised by members of the environmental science profession. No warranty, expressed or implied, is made. This report is for the exclusive use of the User and their assigned representatives.

Potential remains for the presence of unknown, unidentified, or unforeseen environmental impacts associated with hidden conditions.

If new information is developed in future site work that may include excavations, borings, or other studies, re-evaluation of the conclusions of this report and amendments may be required.

2.5 Special Terms and Conditions

Fulcrum's training and expertise facilitates investigation of materials and conditions typically outside the ASTM guidelines. Included in this Phase I ESA are those factors that could pose a business environmental risk.

Considerations that are not addressed under Fulcrum's scope of work include, but are not limited to, evaluation of regulatory compliance, wetlands determination, endangered species determination, health and safety, clandestine drug manufacturing or impact, and cultural and historical resource.

2.6 User Reliance

The work described herein is intended for the exclusive use of the client. Third party reliance may not be appropriate and shall occur at the client's sole risk. Consistent with industry standard, information within this Phase I ESA is valid for up to six (6) months, after which information herein is considered dated. Limitations and exceptions to the method are reviewed in Sections 2.4 and 12 of this report.

3.0 DETAILED SITE DESCRIPTION

Located at 516 West Cora Avenue in Spokane, Washington, the subject site is 4.7-acres in total. Parcel 35064.3613, which is 1.89-acres in size, and the western portion of the Spokane County parcel 35064.3612, which is 2.81-acres in size make up the subject site. The subject site is located in the southeast quarter of Section 06, Township 25 North, and Range 43 East. The subject site is accessed from West Cora Avenue at the general following latitude and longitude:

Latitude (North): 47.689009 - 47° 41' 20.43''

Longitude (West): 117.420130 - 117° 25' 12.47''

The Spokane County Assessor's Office gives the following information for the subject site parcel:

Parcel #35064.3613: 06-25-43: A PORTION OF THE PLAT OF RESURVEY OF BLOCKS I THROUGH Y OF WHITING'S SECOND ADDITION TO THE CITY OF SPOKANE FALLS RECORDED IN VOLUME D OF PLATS, PAGE 34, RECORDS OF SPOKANE COUNTY,WASHINGTON, WITHIN THE SOUTHWEST QUARTER OF THE SOUTHEAST QUARTER OF SECTION 6, TOWNSHIP 25 NORTH, RAGE 43 EAST, WILLAMETTE MERIDIAN, MORE PARTICULARLY DESCRIBED AS FOLLOWS: COMMENCING AT THESOUTHEAST CORNER OF THE WEST 30FT OF LOT 16, BLOCK 30 OF SAID PLAT, SAID CORNER ALSO BEING ON THE NORTH RIGHT OF WAY LINE OF CORA AVENUE; THENCE N87°36'41"E ALONG SAID NORTH RIGHT OF WAY LINE ADISTANCE OF 50.20FT; THENCE CONTINUING ALONG SAID NORTH RIGHT OF WAY LINE, S82°46'19"E 353.99FT TO THE POINT OF BEGINNING; THENCE N01°59'42"E 268.06FT; THENCE S88°00'00"E 63.99FT; THENCE N02°00'00"E45.50FT; THENCE S88°00'00"E 29FT TO A POINT OF CURVATURE; THENCE 20.42FT ALONG A TANGENT CURVE TO THE LEFT HAVING A RADIUS OF 13FT AND A DELTA OF 89°59'37" TO A POINT OF TANGENCY; THENCE N02°00'23"E29FT; THENCE S88°00'00"E 141.05FT; THENCE S02°00'00"W 349.86FT; THENCE N88°13'01"W 35.15FT; THENCE S01°59'32"W 24.96FT TO SAID NORTH RIGHT OF WAY LINE; THENCE N82°46'19"W ALONG SAID NORTH RIGHT OF WAYLINE, A DISTANCE OF 212.76FT TO THE POINT OF BEGINNING. (AFN 7076937)

Parcel #35064.3612: 06-25-43: A PORTION OF THE PLAT OF RESURVEY OF BLOCKS I THROUGH Y OF WHITING'S SECOND ADDITION TO THE CITY OF SPOKANE FALLS RECORDED IN VOLUME D OF PLATS, PAGE 34, RECORDS OF SPOKANE COUNTY,WASHINGTON, WITHIN THE SOUTHWEST QUARTER OF THE SOUTHEAST QUARTER OF SECTION 6, TOWNSHIP 25 NORTH, RAGE 43 EAST, WILLAMETTE MERIDIAN, MORE PARTICULARLY DESCRIBED AS FOLLOWS: BEGINNING AT THE SOUTHEASTCORNER OF THE WEST 30FT OF LOT 16, BLOCK 30 OF SAID PLAT, SAID CORNER ALSO BEING ON THE NORTH RIGHT OF WAY LINE OF CORA AVENUE; THENCE N87°36'41"E ALONG SAID NORTH RIGHT OF WAY LINE, A DISTANCE OF50.02FT; THENCE CONTINUING ALONG SAID NORTH RIGHT OF WAY LINE, S82°46'19"E 353.99FT; THENCE N01°59'42"E 268.06FT; THENCE S88°00'00"E 63.99FT; THENCE N02°00'00"E 45.50FT; THENCE S88°00'00"E 29FT TO APOINT OF CURVATURE; THENCE 20.42FT ALONG A TANGENT CURVE TO THE LEFT HAVING A RADIUS OF 13FT AND A DELTA OF 89°59'37" TO A POINT OF TANGENCY; THENCE N02°00'23"E 29FT; THENCE S88°00'00"E 141.05FT;THENCE S02°00'00"W 349.86FT; THENCE N88°13'01"W 35.15FT; THENCE S01°59'32"W 24.96FT TO SAID NORTH RIGHT OF WAY LINE; THENCE ALONG SAID NORTH RIGHT OF WAY LINE THE FOLLOWING TWO COURSES; S82°46'19"E104.50FT; THENCE S70°44'04"E 993.13FT TO THE CENTERLINE

OF VACATED NORMANDIE STREET; THENCE N19°01'46"E ALONG SAID CENTERLINE OF VACATED NORMANDIE STREET, A DISTANCE OF 287.27FT TO THE NORTHWESTERLYEXTENSION OF THE SOUTH LINE OF LOT 1, BLOCK 27 OF THE PLAT OF RESURVEY OF WHITING'S SECOND ADDITION TO THE TOWN OF SPOKANE FALLS RECORDED IN VOLUME A OF PLATS, PAGE 203, RECORDS OF SPOKANE COUNTY,WASHINGTON; THENCE N70°58'14"W ALONG SAID NORTHWESTERLY EXTENSION LINE, A DISTANCE OF 17FT TO THE SOUTHEASTERLY LINE OF LOT S OF SAID PLAT OF RESURVEY OF WHITING'S SECOND ADDITION TO THE TOWN OFSPOKANE FALLS; THENCE N19°01'46"E ALONG SAID SOUTHEASTERLY LINE, A DISTANCE OF 121.83FT TO THE SOUTH RIGHT OF WAY LINE OF VACATED GRAYS COURT; THENCE N72°00'04"W ALONG SOUTH RIGHT OF WAY, A DISTANCEOF 60.34FT; THENCE N17°59'56"E 30FT TO THE CENTERLINE OF SAID VACATED GRAYS COURT; THENCE N72°00'04"W ALONG SAID CENTERLINE, A DISTANCE OF 241.33FT TO THE CENTERLINE OF VACATED CALISPEL STREET; THENCEN02°24'04"W ALONG SAID CENTERLINE, A DISTANCE OF 321.86FT TO THE SOUTH RIGHT OF WAY LINE OF GLASS AVENUE; THENCE ALONG SAID SOUTH RIGHT OF WAY THE FOLLOWING THREE COURSES; S87°35'32"W 963.32FT;THENCE S05°06'03"W 21.55FT; THENCE S87°41'33"W 60.80FT TO THE NORTHEAST CORNER OF LOT 2, BLOCK 29 OF SAID PLAT OF RESURVEY OF BLOCKS I THROUGH Y OF WHITING'S SECOND ADDITION TO THE CITY OF SPOKANEFALLS; THENCE S02°18'26"E ALONG THE EAST LINE OF SAID LOT 2, A DISTANCE OF 94.26FT; THENCE S42°39'40"W 35.37FT TO THE SOUTH LINE OF SAID LOT 2; THENCE S87°37'46"W ALONG SAID SOUTH LINE AND THEWESTERLY EXTENSION THEREOF, A DISTANCE OF 444.58FT TO THE NORTHEASTERLY CORNER OF THE AFOREMENTIONED WEST 30FT OF LOT 16, BLOCK 30; THENCE S02°30'17"E ALONG THE EAST LINE OF SAID WEST 30FT OF LOT 16,BLOCK 30, A DISTANCE OF 222.81FT TO THE POINT OF BEGINNING. (AFN 7076937)

The subject site was observed to consist of vacant land to the west of the Faith Bible Church. The site is primarily covered in weeds over gravel with an asphalt driveway and chunks of asphalt and concrete throughout the site. The north portion of the property features a steep hillside with a retaining wall constructed out of historic railroad ties at the toe of the hill. A chain link fence runs along the western and southern property boundaries. The subject site is accessible from the southeast boundary from a gated driveway.

A general site location map is presented as Figure 1, and a detailed site map is presented as Figure 2. Spokane County Assessor’s information is presented in Appendix C.

3.1 Surrounding Properties

Properties surrounding the subject site consist of:

- North – Single-family residential housing and vacant land
- East – Faith Bible Church
- South – West Cora Avenue, single-family residential housing
- West –Multi-unit apartment complex

3.2 Regional Geologic Setting

From a regional perspective, the subject site lies on the eastern portion of the Columbia Plateau, an extensive, relatively featureless plain overlain by middle Tertiary basaltic lava inter-layered with sedimentary materials. The Columbia Plateau impinges upon the folded, faulted, and metamorphosed rocks of the Idaho Panhandle. The subject site lies in Spokane County, a region with warm dry summers and cool moist winters. Average annual precipitation in the Spokane area is less than 20-inches per year. The subject site is located on both Holocene age alluvium and Pleistocene age glacial flood deposits. The alluvium consists of re-worked flood deposits consisting of silts, sands, and gravels deposited in the present-day stream bed. The glacial flood deposits are a gravel dominated mixture of boulders, cobbles, pebbles, sands, and silts deposited during a series of outburst floods that resulted from repeated collapse of the ice dam that impounded ancient Glacial Lake Missoula. The Spokane Aquifer lies below the subject site and has been designated as a sole source aquifer by the Environmental Protection Agency (EPA). Groundwater flow beneath the subject site is generally west-southwest toward the Spokane River.

3.3 Local Physical Setting

The elevation of the subject site is approximately 1961 feet (ft) above mean sea level. The subject site sits on relatively flat terrain with a steep hillside along the northern property boundary.

The 2020 topographic map provided by Environmental Data Resources (EDR) is reported to be the most recent available topographic map. Historical topographic maps are presented with the complete EDR report as Appendix D.

3.4 Soil Type

Site soils are identified by the U.S. Department of Agriculture's (USDA) Soil Conservation Service (SCS) Soil Survey Geographic (SSURGO) database data as predominantly Spens very gravelly loamy coarse sand.

Site soils are identified by the EDR database as dominantly Avonville fine gravelly silt loam. The soil has a Class B moderate infiltration rate with deep, moderately well-drained soils coarse in texture. The soil has an intermediate water holding capacity. Regional water well records indicated that depth to the bedrock is at depths greater than 6 ft below ground surface (bgs).

AVONVILLE soil horizons are described to consist of the following:

- 0 to 16 inches: fine gravelly silt loam
- 16 to 25 inches: very gravelly silt loam
- 25 to 37 inches: very gravelly sandy loam
- 37 to 60 inches: very gravelly sand

The USDA Soil Report is presented in Appendix C.

3.5 Groundwater

Regional groundwater is generally found within the glaciofluvial sediments that comprise the Rathdrum Prairie-Spokane Valley Aquifer (Spokane Aquifer). The Spokane Aquifer is an unconfined aquifer formed in the coarse sand, gravel, cobbles, and boulders deposited by the Glacial Lake Missoula Floods. Due to a relatively low presence of silt and clay size particles, the aquifer is highly permeable and transmissive allowing both ready percolation of precipitation and snowmelt through the unsaturated zone and rapid lateral movement of water through the aquifer. The aquifer has a close hydraulic relationship with the Spokane River with some sections being influent and other effluent depending on time or year and other conditions. In 1978, the aquifer was designated a sole source aquifer by the United States Environmental Protection Agency (EPA).

Groundwater flow beneath the subject site is generally south-southwest toward the Spokane River. Depth to groundwater at the subject site is estimated at greater than six (6) feet in federal databases. Review of Ecology's well finder database identified one (1) monitoring well associated with the subject site. The monitoring well was drilled in 2015 down to 100 feet bgs and no water was encountered. Utilizing nearby wells, it is possible to get a general understanding of groundwater levels onsite. A well approximately 0.76 miles west of the site at an elevation of 1,975 feet above sea level recorded groundwater was not detected down to 350 feet bgs. A well approximately 0.78 miles northeast of the site at an elevation of 2,030 feet above sea level recorded groundwater at 200 feet bgs. A well approximately 1.15 miles southeast of the site at an elevation of 1,930 feet above sea level recorded groundwater at 48 feet bgs.

3.6 Wetland Assessment

While wetland assessment is a Non-ASTM Scope Consideration, Fulcrum completed a review of select mapping resources covering the subject site, including the National Wetlands Inventory (NWI), USGS topographic map, EDR Radius Map Report, and aerial photographs.

According to the NWI online map, no wetlands are located on the subject site. The closest wetland is located approximately 1.47 miles west of the subject site and is identified as The Spokane River.

Information from the NWI map was supported by onsite observations, which did not note any apparent indications of wetlands on the subject site. Observations regarding wetlands were based on secondary information and should not constitute permanent conditions of the site. Wetlands assessments were limited to the NWI database and general site observations, and do not constitute a full or comprehensive assessment. If suspect wetland conditions are noted, wetland delineation should be conducted by a qualified professional.

The site specific NWI delineation map is located in Appendix C.

3.7 Floodplain Assessment

While floodplain assessment is a non-ASTM scope consideration, Fulcrum completed a review of the Federal Emergency Management Agency (FEMA) Flood Map Service Center online. According to the FEMA online map, the subject site is identified as located within Zone X, a designation that determines the subject site to be outside the 0.2% annual chance floodplain.

The site-specific FEMA Flood map is located in Appendix C.

4.0 USER PROVIDED INFORMATION

Fulcrum requested the User, or their Representative provide information about the subject site in order to assess what possible impacts previous site use may have had on current site conditions. User provided information is presented as Appendix B.

4.1 Reason for Performing Assessment

The purpose of this Phase I ESA is to assist with the due-diligence review as a portion of property financing.

4.2 Title Records

Fulcrum did not receive a chain of title documents from the User.

4.3 Specialized Knowledge or Experience

Fulcrum received an Environmental Questionnaire from the current Property Owner, Mr. Jim Greenup who has recently purchased the land from the eastern adjacent Faith Bible Church. Mr. Greenup indicated that the property is currently vacant land and was historically part of a gravel pit. Mr. Greenup provided a document dated August 31, 2023 that indicated the property has recently been a part of a boundary line adjustment with a new legal description:

Parcel A (Addressed as 516 West Cora Avenue):

A PORTION OF THE PLAST OF RESURVEY OF BLOCKS I, J, K, M, N, O, P, Q, T, U, V, W, X, Y OF WHITING'S SECOND ADDITION TO THE CITY OF SPOKANE FALLS RECORDED IN VOLUMED OF PLATS, PAGE 34, RECORDS OF SPOKANE COUNTY, WASHINGTON, WITHIN THE SOUTHWEST QUARTER OF SECTION 6, TOWNSHIP 26 NORTH, RANGE 43 EAST, WILLAMETTE MERIDIAN, MORE PARTICULARLY DESCRIBED AS FOLLOWS:
BEGINNING AT THE SOUTHEAST CORNER OF THE WEST 30.00 FEET OF LOT 16, BLOCK 30 OF SAID PLAT, SAID CORNER ALSO BEING ON THE NORTH RIGHT-OF-WAY LINE OF CORA AVENUE; THENCE N87036'41" E ALONG SAID NORTH RIGHT-OF-WAY LINE, A DISTANCE OF 50.20 FEET; THENCE CONTINUING ALONG SAID NORTH RIGHT-OF WAY LINE; S82°46'19"E, A DISTANCE OF 602.05 FEET; THENCE N02°00'00"E, A DISTANCE OF 465.19 FEET TO THE SOUTH RIGHT-OF-WAY LINE OF GLASS AVENUE; THENCE ALONG SAID SOUTH RIGHT-OF-WAY LINE THE FOLLOWING 3 COURSES:

1. S87°35'32"Wt A DISTANCE OF 146.47 FEET;
2. S05°06'03"W, A DISTANCE OF 21.55 FEET;
3. SB7°AV33"\N, A DISTANCE OF 60.80 FEET TO THE NORTHEAST CORNER OF LOT 2, BLOCK 29 OF SAID PLAT;

THENCE S02°18'26"E ALONG THE EAST LINE OF SAID LOT2, A DISTANCE OF 94.26 FEET; THENCE S42°39'40"W, A DISTANCE OF 35.37 FEET TO THE SOUTH LINE OF SAID LOT 2; THENCE S87°37'46"W ALONG SAID SOUTH LINE AND THE WESTERLY EXTENSION THEREOF, A DISTANCE OF 444.58 FEET TO THE NORTHEAST CORNER OF THE AFOREMENTIONED WEST 30.00 FEET OF LOT 16, BLOCK 30; THENCE S02°30,17"E ALONG THE EAST LINE OF SAID WEST 30.00 FEET OF LOT 16, BLOCK 30, A DISTANCE OF 222.81 FEET TO THE POINT OF BEGINNING. SITUATE IN THE CITY OF SPOKANE, SPOKANE COUNTY, WASHINGTON.

Mr. Greenup indicated that he did not have specialized knowledge or experience related to the property or nearby properties, their past uses, or of any adverse environmental conditions associated with the subject site but provided Fulcrum with the following environmental reports associated with the subject site:

- Phase I Environmental Site Assessment for West Cora Well Site dated February 16, 2015
- Geotechnical Engineering Evaluation dated June 10, 2021

4.3.1 2015 Phase I Environmental Site Assessment

The 2015 Phase I Environmental Site Assessment indicated that the site was vacant land prior to being part of a much larger area that operated as a sand and gravel pit from the early 1900s into the 1960s, and when it was no longer operational the pit was abandoned for several years. In the early 1970s, the larger pit site was backfilled, leveled, and developed into an RV park (Expo Village) to support the World's Fair which was held in Spokane in 1974. Around 1978, the larger area was established as a mobile home park (Garland Hills Mobile Park) which was operational until the mid-1990s. The mobile home park was cleared, and Faith Bible Church was established in 1997 west of the subject site.

The investigation found no public records regarding previous environmental investigations of the subject site. The investigation indicated common knowledge that during the years when the sand and gravel pit was abandoned, there was incidental dumping of yard debris and household junk in the pit. Records also indicate that the site was used as a solid waste disposal site by the City of Spokane from 1953 to 1954.

Fulcrum contacted the City of Spokane for additional information regarding the monitoring well but did not receive a response prior to the issuance of this report.

4.3.2 2021 Geotechnical Engineering Evaluation

The 2021 Geotechnical Engineering Evaluation indicated that the site historically contained a series of large sand and gravel borrow pits from approximately 1911 until the early 1950's. From 1953 to 1954 the site was used by the City of Spokane as a solid waste disposal site. During the 1950's and 1960's, the pits were partially filled with debris, soil, and trash. In the early 1970's the pits were abandoned and infilled to the current surface grade. The report indicated that an area of relatively deep fill, greater than 30-feet, is located below a portion of the proposed development.

See Appendix B for User Provided Information, including the 2015 Phase I Environmental Site Assessment, and the completed Environmental Questionnaire.

4.4 Commonly Known or Reasonably Ascertainable Knowledge

The User did not report any commonly known or reasonably ascertainable knowledge as documented in Section 8.0 of this report.

4.5 Property Valuation

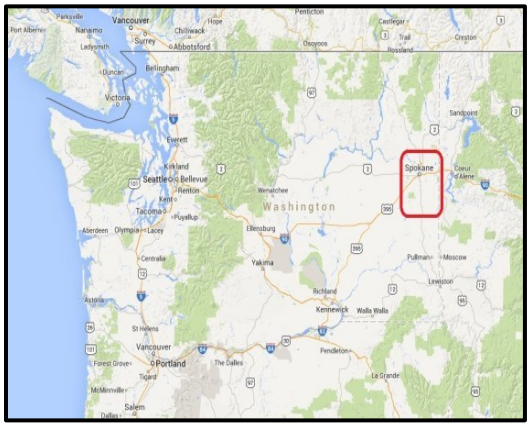
Property valuation was not reviewed as a portion of the Phase I ESA. Fulcrum was not provided any indication that the valuation of the property had been discounted or otherwise affected by any known or suspect environmental condition. Evaluation of property valuation relative to fair market value with the potential for a discount to represent a known or suspected environmental condition is the responsibility of the User.

5.0 HISTORICAL REVIEW

Fulcrum's research, gathered independently from information identified in Section 3.0, is presented in Section 5.0 and is generally summarized in Sections 9.0 and 11.0

5.1 Regional History

From a regional perspective, the subject site lies on the eastern portion of the Columbia Plateau, an extensive, relatively featureless plain overlain by middle Tertiary basaltic lava inter-layered with sedimentary units. The Columbia Plateau impinges upon the folded, faulted, and metamorphosed rocks of the Idaho Panhandle. The subject site lies in Spokane County, a region with warm dry summers and cool moist winters. Average annual precipitation in the Spokane area is less than 20-inches per year.



Spokane County, Washington

The subject site is located on the Pleistocene age Glacial Lake Missoula flood deposits. These deposits consist of thick layers of coarse-grained sediments (gravel, cobbles, and boulders) deposited during a series of outburst floods that resulted from repeated collapse of the ice dam that impounded ancient Glacial Lake Missoula.

The Spokane Aquifer underlies the subject site and has been designated a sole source aquifer by the Environmental Protection Agency (EPA).

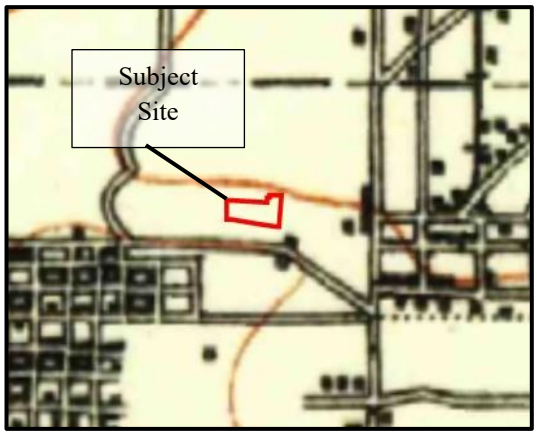
5.2 Historical Maps

5.2.1 Historical Topographic Maps

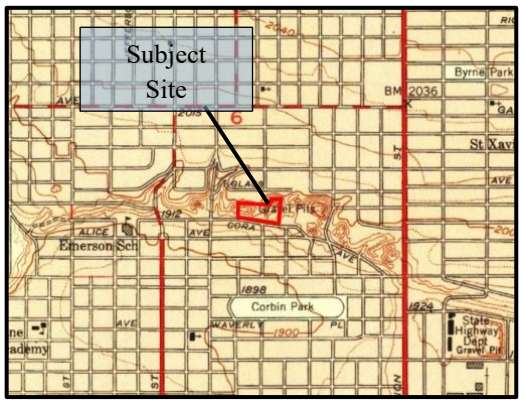
Fulcrum requested available historical topographic maps from Environmental Data Resources (EDR). Topographic maps provided by EDR, in Historical Topographic Map Report inquiry number 7421716.4, are presented in Appendix D.

The report provided topographic maps from 1901, 1911, 1950, 1963, 1974, 1986, 2014, 2017, and 2020. The 2020 topographic map is reported to be the most current topographic map available for the subject site.

The 1901 and 1911 topographic maps are of the Spokane quadrangle and are prepared to a scale of 1:125,000. The maps are centered on the subject site the site appearing undeveloped. Dense development areas are observed to the northeast and south of the subject site. The top half of the map is observed to be sparesely populated, with only roads running north-south being observed to the northwest of the subject site. Two (2) railroad tracks are observed running east-west to the south of the subject site. The Spokane River is oberved south of the subject site running east-west. A third railroad track is observed directly east of the subject site running in a square.

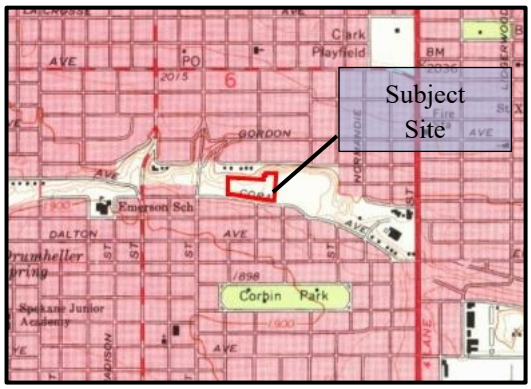


1911 USGS Topographic Map, 1: 125,000



1950 USGS Topographic Map, 1: 24,000

The 1950 and 1963 topographic maps are of the Spokane NW and Spokane Vicinity quadrangles and are prepared to a scale of 1:24,000. The maps are centered on the subject site. The subject site is located on an identified gravel pit with significant topographic relief. In the 1963 topographic map the site is no longer identified as a gravel pit. The State Highway Department Gravel Pit is identified southeast of the subject site. The two (2) railroads to the south observed in the previous topographic maps are now identified as the Union Pacific Railroad and the Great Northern Railroad. The railroad identified in the previous topographic maps to the east of the subject site is no longer observed in the 1950 map. Corbin Park is identified south of the subject site. Gonzaga University and Holy Names College are identified south of the subject site. Roads are visible covering the entire map densely beginning in the 1950 topographic map.

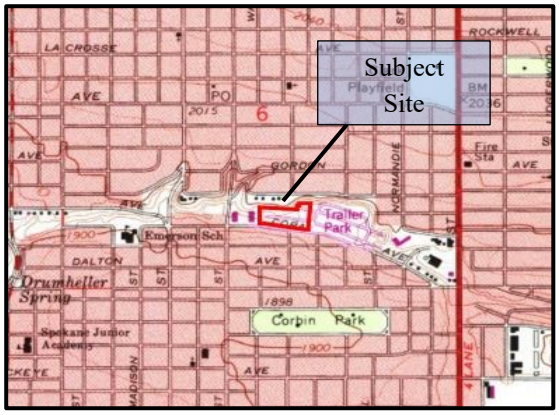


1974 Topographic Map, 1:24,000

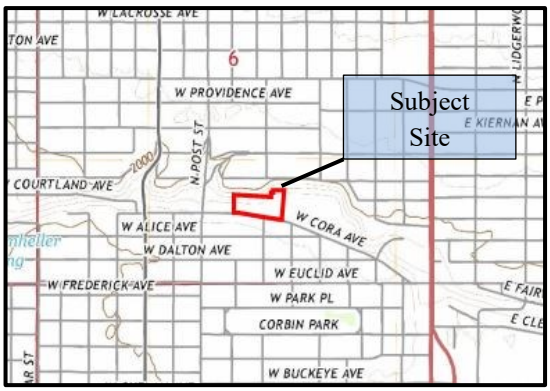
The 1974 topographic map is of the Spokane quadrangle and is prepared to a scale of 1:24,000. The map offers less topographic relief detail than the previous maps. The map is centered on the subject site. The site appears to be vacant and relatively flat with significant topographic relief along the northern property boundary. Drumheller Spring and a substation are identified west of the subject site. A pumping station is identified east of the subject site. A hospital and a shopping center are identified north of the subject site. Two (2) fire stations are identified north of the subject site. The Chief Spokane Monument is identified west of the site.

The 1978 topographic map is of the Spokane NW quadrangle and is prepared to a scale of 1:24,000. The map is not a topographic map and is therefore not to be used to describe topographic conditions.

The 1986 topographic map is of the Spokane NW quadrangle and is prepared to a scale of 1:24,000. The map is again centered on the subject site. The map identifies the subject site as a portion of a trailer park, with the park extending east from the subject site. Two roads are observed running through the subject site east-west. Two large structures are observed directly west of the subject site. The surrounding development appears to be similar to previous historical topographic maps.



1986 Topographic Map, 1:24,000



2020 USGS Topographic Map, 1:24,000

The 2014, 2017, and 2020 topographic maps are of the Spokane NW quadrangle and are prepared to a scale of 1:24,000. The maps are again centered on the subject site. No structures are shown on the map and additional details on road names are provided but those changes appear to be more an issue of formatting than probable changes in regional conditions.

5.2.2 Historical Aerial Photographs

Fulcrum requested available historical topographic maps from EDR. Historical aerial photographs, in Aerial Photo Decade Package Report inquiry number 74217168.8, are presented with the complete EDR report as Appendix D.

Aerial photographs were reviewed for the years 1938, 1946, 1953, 1962, 1972, 1977, 1982, 1991, 1995, 2006, 2011, 2015, and 2019. A review summary of aerial photographs is provided below with select photos for reference.

The 1938 historical aerial photograph is in black and white with good resolution and is centered on the subject site. The subject site is a portion of a gravel pit with an access road traversing the central portion of the site running north south and a small structure located in the southwest corner. The gravel pit stretches north, east, and west of the subject site, surrounded by densely populated residential homes. One (1) residential structure is observed directly north of the subject site. A park is observed south of the subject site. West Cora Avenue does not appear to be a major roadway and is observed to be a small gravel access road.



1938 Aerial Photograph



1962 Aerial Photograph

The 1946, 1953, and 1962 historical aerial photographs are in black and white with fair to good resolution and are centered on the subject site. The subject site remains as a portion of a gravel pit, with excavation onsite progressing over the series of photographs. Beginning in 1946 the structure observed in the 1938 historical aerial photograph is no longer observed on the subject site. Additional residential houses are observed directly north of the subject site beginning in the 1946 historical aerial photograph and continuing to grow in number through the 1962 historical aerial photograph.

The 1972 historical aerial photograph is in black and white with fair to good resolution and is centered on the subject site. The subject site now appears to be leveled with a series of access roads running through the site.

The 1977 historical aerial photograph is in black and white with good resolution and the 1982 historical aerial photograph is in color with good resolution and are both centered on the subject site. The subject site is no longer a gravel pit and is now a portion of a trailer park, with the trailer park extending offsite to the east. Two (2) paved roads cross through the site running east-west. A building resembling the present-day apartment complex directly west of the site is observed in the 1982 historical aerial photograph. West Cora Avenue directly south of the subject site is more established.



1982 Aerial Photograph



1995 Aerial Photograph

The 1991 historical aerial photograph is in black and white with poor resolution. No site details can be discerned from this historical photograph.

The 1995 historical aerial photograph is in black and white with fair to good resolution. The trailer homes are no longer observed onsite. The subject site is observed to be vacant cleared land. The remains of the paved roads are still visible running through the subject site. The land to the east of the subject site remains vacant as well. Surrounding properties remain similar to previous historical aerial photographs.

The 2006 historical aerial photograph is colorized with good resolution and is centered on the subject site. The subject site appears to be cleared with no structures or residual roads. A church is observed located directly east of the subject site with paved parking lots and grassy lawns.

The 2011 historical aerial photograph is colorized with good resolution and is centered on the subject site. The subject site appears to be cleared with a large burnt patch in the center of the subject site.



2011 Aerial Photograph

Gravel roads and parking areas are observed on the eastern portion of the subject site. The surrounding properties appear in a similar condition to previous historical aerial photographs.

The 2015 historical aerial photograph is in color with good resolution and is centered on the subject site. The site and surrounding properties appear to be in a similar condition as previous historical aerial photographs. The burn patch observed in the 2011 historical aerial photograph is less prominent in the 2015 photograph. A gravel parking lot is observed in the eastern portion of the subject site.

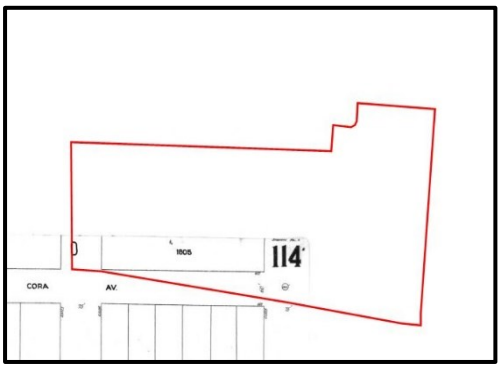
The 2019 historical aerial photograph is colorized with good resolution and is centered on the subject site. The subject site appears to be in a condition similar to present day conditions. The site is cleared with an established parking area in the eastern portion of the subject site. The burned area observed in the 2006 and 2015 historical aerial photographs are no longer observed in the 2019 photograph. The northeast corner of the subject site now has grass coverage associated with the church landscaping.



2019 Aerial Photograph

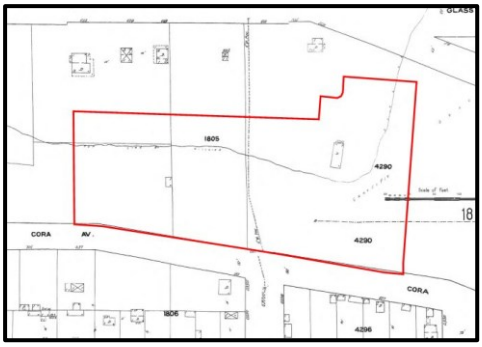
5.2.3 Sanborn Fire Insurance Maps

Sanborn Fire Insurance Maps (Sanborn maps) were provided by the EDR Certified Sanborn Map Report inquiry number 74213716. The EDR reported coverage to exist for the subject site and surrounding area, for the years 1902, 1910, 1950, 1952, 1959, and 1980. The complete EDR report is presented in Appendix D.



1902 Sanborn Map

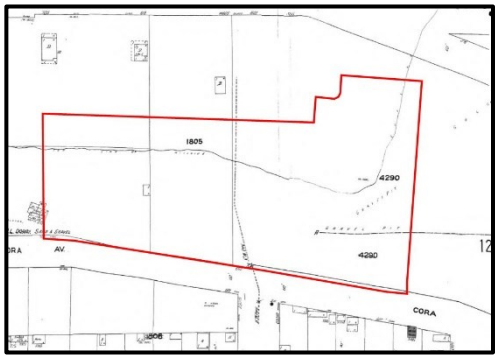
The 1902 Sanborn map shows the subject site as vacant land. Cora Avenue is identified running east-west directly south of the subject site, with a portion of the avenue running through the southern portion of the subject site. There is little development on the map to the southwest of the subject site with some dwellings identified. The areas north, east, and southeast of the subject site are observed to be unmapped or vacant land.



1910 Sanborn Map

The 1910 Sanborn map shows two structures on the subject site: one labeled as a dwelling located in the northeast area on the hillside and one unlabeled located in the western central area. The subject site is labeled as a gravel pit with a hillside running through the northern portion of the subject site. Five structures including three dwellings are identified directly north of the subject site. Cora Avenue is identified running northwest-southeast directly south of the subject site, with the road pattern slightly different than the 1902 Sanborn map. There is development on the map surrounding the subject site, mostly consisting of dwellings.

The 1950 Sanborn map no longer identifies the dwelling onsite. A portion of a gravel bunker is observed in the southwest corner of the subject site. The gravel pit is identified as AL Doran Sand & Gravel. A pipe is identified running north-south through the central portion of the subject site. The unidentified structures directly north of the subject site identified in the 1910 Sanborn map are no longer observed in the 1950 Sanborn map. Additional development with structures identified as dwellings are observed located to the north and south of the subject site.



1950 Sanborn Map

The 1952 Sanborn map looks similar to the 1950 Sanborn map. The structure observed in the center of the subject site in the previous Sanborn map is no longer identified in the 1952 map. The pipe observed running through the center of the subject site in the 1950 map is no longer observed in the 1952 map. A fourth dwelling is identified directly north of the subject site in the 1952 map.

The 1959 Sanborn map looks similar to the 1952 Sanborn map. There is a small unidentified structure observed in the southeast corner of the subject site. The gravel bunker observed in the southwest corner of the subject site is no longer observed in the 1959 map. A small shed is identified to the east of the site. An additional dwelling is identified directly north of the subject site. Additional residential development is observed north and south of the subject site.

The 1980 Sanborn map is similar to the 1959 Sanborn map with additional residential development observed to the north, west and south of the site. The subject site is vacant aside from the small unidentified structure in the southeast corner of the subject site. Directly east of the site an apartment complex is observed. The land to the west of the subject site remains vacant aside from the small shed that was observed in the 1959 Sanborn map.



1980 Sanborn Map

5.3 City and County Agencies

5.3.1 Right-of-Ways and Easements

Fulcrum's research did not independently identify easements associated with the subject site. Fulcrum contacted the City of Spokane for further easement information and was not contacted with a response prior to the issuance of this report.

5.3.2 Environmental Liens

No specific references to environmental liens or other concerns were noted during Fulcrum's review of documents on file with Ecology, Ecology Toxics Cleanup Program Web Reporting, or other public records related to the subject site.

5.3.3 Spokane County Assessor's Department

The Spokane County Assessor website was queried for information associated with the subject site. The Assessor indicates the parcels are zoned as residential and are owned by FAITH BIBLE CHURCH.

5.3.4 City of Spokane Planning Department

The Planning Department for the City of Spokane website reported the following permits associated with parcel 35064.3612:

- On 07/28/2022 permit number B2113718BLDC was issued to Faith Bible Church to adjust interior walls for a new layout of the children's wing.
- On 10/31/2022 permit number B2220051ELEC was issued to Faith Bible Church for stage lighting and floor boxes.
- On 12/06/2022 permit number B2122359ELEC was issued to Faith Bible Church for one (1) high voltage circuit for electrical reconnect.

- On 12/06/2022 permit number B2122358MECH was issued to Faith Bible Church for the installation of a 100K BTU furnace and low circuit thermostat.
- On 01/26/2023 permit number B2216911BLDC was issued to Faith Bible Church to remove and replace the concrete platform and install a new accessible ramp.
- On 05/14/2023 permit number B2310620MECH was issued to Faith Bible Church to replace package units.
- On 07/21/2023 permit number B2114577ELEC was issued to Faith Bible Church to add outlets to a new wall.
- Record B2314132SEPA is currently under agency review for the construction of an 88-unit multifamily residential development.

See Appendix C for copies of the building permits.

5.3.5 City of Spokane Fire/EMS

Fulcrum contacted the City of Spokane to request any historical fire or Hazmat activity on the subject site. The city did not provide any relevant information that would have an adverse impact on the subject site.

5.3.6 Utility Providers

- Electrical utility is provided by Avista Utilities
- Water and sewer services are provided by the City of Spokane
- Garbage and Solid waste are provided by the City of Spokane

5.4 City and County Directories

Polk City Directories and Cole Information Services are nationally published cross-referenced telephone and address listings. Depending on the size of a town, city, or county, directories may have been published on an annual or inconsistent basis. Polk Directories can be used to identify the business or businesses located at the site address and corresponding phone numbers or other information. Occasionally, a store manager may be identified as a site contact. Polk Directories can be reviewed by either address or business name to identify significant changes in ownership, business names, or site activities.

Fulcrum requested available city directories data from EDR. Available city directory data provided from Cole Information Services and Polk City Directories is presented as follows:

Table 1: City Directories Summary

Year	Subject Site	Adjacent Addresses			
	516 West Cora Avenue	600 West Cora Avenue	605 West Glass Avenue	619 West Glass Avenue	635 West Glass Avenue
2020	-	Faith Bible Church	Jeanette Chaney, Jennifer Chaney	Pavel Parafeinik	Alliene Chandler
2017	-	Faith Bible Church	Jeff P. Chaney	Pavel G. Parafeinik	-
2014	-	Faith Bible Church	Joseph L. Beck	Pavel Parafeinik	Alice A. Young
2010	-	Faith Bible Church	-	Charlotte A. Doyl	-
2005	-	Faith Bible Church	Jeff P. Chaney	Lloyd P. Doyl	Alliene Chandler
2000	-	Faith Bible Church	William H. Rafter, James J. Repp	Lloyd P. Doyl	A. Chandler
1995	-	V. McGilvray	James J. Repp	Lloyd P. Doyl	A. Chandler
1992	-	J. Dolin, D. Forness, Andy J. Griesbaum, Dean Rasmussen, Springwood Mobile Home Park, Wade Tipke, W.L. Wootress	James J. Repp	Lloyd D. Doyl	A. Chandler
1989	-	Springwood Mobile Home Park	James J. Repp	Lloyd D. Doyl	Mrs. Alliene Chandler
1984	-	Garland Hills Mobile Village	Sam Nikigawa	Lloyd D. Doyl	Shirley M. Clouse
1980	-	Garland Hills Mobile Village	Saburo Nakagawa	Lloyd D. Doyl	Addie L. Richardson
1975	-	Garland Hills Mobile Village	Saburo Nakagawa	Lloyd D. Doyl	Mrs. Flora M. Newland
1970	-	-	Yoshiko Nakagawa	Lloyd D. Doyl	Robert D. Peterson
1967	-	-	Yoshiko Nakagawa	Lloyd D. Doyl	Mrs. Rose Fields
1964	-	-	-	Vacant	-

- Address not listed in directory.
* Not Verified

Results of provided City Directories information reviewed for the subject site are consistent with other historical review records. The complete EDR-City Directory Image Report number 7421716.5 is presented with the complete EDR report as Appendix D.

6.0 REGULATORY REVIEW

As part of this Phase I ESA, a search was completed for available federal and state environmental record sources. EDR prepared a Radius Map™ Report with GeoCheck®, inquiry number 7421716.2s, for the subject site. The report provided a Practice required search radius around the subject site. The typical EDR Report includes more than 70 searched databases. Fulcrum completed a review of site data presented in the EDR for the subject site, as well as surrounding properties of concern, through information available on the Washington State Department of Ecology's (Ecology) website. Fulcrum's records search was supplemented by EDR in accordance with the practice and industry standard. Database abbreviations, located in a glossary within the EDR Radius Map™ Report with GeoCheck®, are presented with the complete EDR report as Appendix D.

6.1 Subject Site

The subject site was not identified as listed on any EDR database.

6.2 Offsite Locations Requiring Additional Research

Based on Fulcrum's review of the EDR Report, the following site listings were reviewed on Ecology's online databases:

- 624 West Garland – CHEVRON 90733
- 718 West Garland – Spokanite Cleaners
- 3817 North Monroe – One Hour Martinizing N Monroe

6.2.1 624 West Garland

The site, as a specific geographical location, appeared on the UST database (UST ID #5065; Facility Site ID #27637862) as facility name CHEVRON 90733. This location is listed as located topographically upgradient and approximately 0.295 miles north of the subject site.

Available subject site records in Ecology's online database and EDR reporting indicate five (5) onsite tanks were removed. Two (2) tanks were reported to contain unleaded gasoline, one (1) tank was reported to contain leaded gasoline, one (1) tank had an unidentified substance, and one (1) tank was identified as hazardous substance. Ecology reports did not identify tank capacity. The tanks are listed as having been installed in 1956 and removed in 1996. No additional information was available from public records at Ecology's regional office.

It is Fulcrums professional opinion it is unlikely for this site to have resulted in adverse impact to the subject site.

6.2.2 718 West Garland

The site, as a specific geographical location, appeared on the Inactive Drycleaners database (Facility Site ID #93151515) as facility name Spokanite Cleaners. This location is listed as located topographically cross gradient and approximately 0.305 miles north of the subject site.

EDR reports that the drycleaner was operational between 1986 to 2003. No additional information was available on Ecology's Online database or EDR reporting.

It is Fulcrums professional opinion it is unlikely for this site to have resulted in adverse impact to the subject site.

6.2.3 3817 North Monroe

The site, as a specific geographical location, appeared on the Inactive Drycleaners database (Facility Site ID #8723) as facility name One Hour Martinizing N Monroe. This location is listed as located topographically cross gradient and approximately 0.336 miles northwest of the subject site. No additional information was available on Ecology's Online database or EDR reporting.

It is Fulcrums professional opinion it is unlikely for this site to have resulted in adverse impact to the subject site.

6.3 Orphan Sites

The orphan summary is a list of sites whose map locations were ambiguous due to inadequate site address or poor site location on file. The following sites were listed on the Orphan Summary:

Francis Ave. At Wall St. – This site is listed on the Independent Cleanup Reports (ICR) database as UNOCAL #4755 (FORMER). Fulcrum's research into the site location found that the site has been cleaned up and that it is over one (1) mile from the subject site. It is Fulcrum's opinion this site is unlikely to have adverse impact on the subject site.

4601 N Monroe – This site is listed on the Solid Waste Facility (SWF/LF) database as TERI's WWTP. Fulcrum's research into the site location estimated the site to be less than one (1) mile north of the subject site. Fulcrum requested additional information from the Washington State Department of Ecology but did not receive a response prior to the issuance of this report.

7.0 SITE RECONNAISSANCE

On August 22, 2023, Scott Groat, an Environmental Professional with Fulcrum, and Abby Whitmore, an Environmental Technician also with Fulcrum, completed a site walk at the subject site. See Appendix E for site photographs.

7.1 Site Development

The subject site is Spokane County parcel 35064.3613 and the western portion of property located within Spokane County parcel 35064.3612. The subject site was observed to consist of vacant land to the west of the Faith Bible Church. The site is primarily covered in weeds over gravel with an asphalt driveway. The north portion of the property features a steep hillside with a retaining wall constructed out of historic railroad ties at the toe of the hill. A chain link fence runs along the western and southern property boundaries. The subject site is accessible from the southeast boundary from a gated driveway.



View of buried tires within the northern slope of the subject site.

Fulcrum observed an unknown number of buried tires present within the north boundary slope. Fulcrum identified the potential chemical leaching associated with the buried tires on the subject site as a *Recognized Environmental Condition* (REC).

The subject site was observed to be bound by residential properties to the north, west, and south with Faith Bible Church directly east of the site.

At the time of the inspection, IMT was observed onsite digging geotechnical soil test pits. A groundwater monitoring well was also observed onsite. Fulcrum identified the presence of an onsite groundwater monitoring well as an indication of potential adverse groundwater conditions.

A general site location map is presented as Figure 1 and a detailed site map is presented as Figure 2. Site photographs are presented as Appendix E.



View of groundwater monitoring well located in the northwest portion of site.

7.1.1 Site Utilities

One (1) natural gas line was observed in the southeast area of the subject site. One (1) groundwater monitoring well was observed onsite at the time of inspection in the northwest corner of the site. Fulcrum contacted Ecology for information on the monitoring well and was informed that Ecology had no documentation regarding the monitoring well aside from an installation date of April 15, 2015, as a resource protection well (a monitoring well) and a decommission date of May 2023. Fulcrum contacted the City of Spokane to gain more information on the purpose of the installation of a monitoring well onsite but did not receive a response prior to the issuance of this report.

7.1.2 Site Petroleum Hydrocarbon Usage, Storage, and Disposal

During Fulcrum's investigation, no known usage, storage, or disposal of petroleum hydrocarbons was identified for past site use practices. No fill ports, vent pipes, or other features consistent with an Underground Storage Tank (UST) were observed on the subject site.

7.1.3 Site Hazardous Materials Usage, Storage, and Disposal

Fulcrum observed a large quantity of buried tires that had been partially exposed in the hillside in the northeast portion of the subject site. Fulcrum identified the presence of buried tires on the subject site as a REC.

7.1.4 Site Drainage

Local topographic surface water drainage appears to flow to the southwest toward the Spokane River. Onsite drainage appears to flow south. Fulcrum's inspection identified that approximately 90 percent of the subject site consisted of permeable ground surfaces. Precipitation is likely to be absorbed into the ground in permeable areas and runoff is unlikely. Fulcrum observed one (1) stormwater catch basin in the south-central area of the subject site. Fulcrum did not observe any staining or stressed vegetation proximal to the catch basin.

7.1.5 Pits, Ponds, and Lagoons

Fulcrum inspected the subject site for the presence of sumps, pits, surface impoundments, wells, cisterns, oil-water separators, or septic tanks. No pits, ponds, or lagoons were identified during the site survey.

8.0 INTERVIEWS AND QUESTIONNAIRE

8.1 Interview

A site representative did not accompany Fulcrum during the site walk and an onsite interview was not conducted.

8.2 User and Environmental Questionnaires

Fulcrum received an Environmental Questionnaire from the current property owner, Mr. Jim Greenup who has recently purchased the land from the eastern adjacent Faith Bible Church. Mr. Greenup indicated that the property is currently vacant land and was historically part of a gravel pit. Mr. Greenup provided a document dated August 31, 2023 that indicated the property has recently been a part of a boundary line adjustment with a new legal description. Mr. Greenup indicated that he did not have specialized knowledge or experience related to the property or nearby properties, their past uses, or of any adverse environmental conditions associated with the subject site.

9.0 FINDINGS AND OPINIONS

Historical maps and photographs display the subject site to have been historically used as a gravel pit followed by a RV park, then a mobile home park and now as vacant land. It was reportedly common knowledge that portions of the subject site were used for dumping activities and the City of Spokane used the site for solid waste disposal from 1953 to 1954. Based on historical dumping reports, use as a solid waste disposal site, and presence of an onsite groundwater monitoring well Fulcrum identified potential for adverse impact to site soil and/or groundwater.

The subject site was observed to consist of vacant land to the west of the Faith Bible Church. The site is primarily covered in weeds over gravel with an asphalt driveway and chunks of asphalt and concrete throughout the site. The north portion of the property features a steep hillside with a retaining wall constructed out of historic railroad ties at the toe of the hill. In the central area of the northern hillside partially buried tires were observed during site reconnaissance. Fulcrum identified the potential chemical leaching associated with buried tires as a REC.

The majority of the site was observed to be relatively flat with permeable ground surface and a southwestern slope towards the Spokane River. A chain link fence runs along the western and southern property boundaries. The subject site is accessible from the southeast boundary from a gated driveway.

No areas of soil staining or stressed vegetation were observed on the subject site. The usage, storage, or disposal of regulated substances was not observed during Fulcrum's site investigation.

9.1 Recognized Environmental Conditions

Fulcrum's research into past and present activities, and current conditions of the property identified the following *Recognized Environmental Conditions* associated with the subject site:

- Potential adverse impact to site soil and/or groundwater.
- Chemical Leaching associated with buried tires.

9.1.1 Potential adverse impact to site soil and/or groundwater

The site is known to have operated as a solid waste dumping site for approximately 10 years. Potential exists for soil contamination and/or contamination of the near surface soil or groundwater associated with potential environmental contaminants. The presence of an onsite groundwater monitoring well is also an indication that site groundwater may potentially be adversely impacted.

9.1.2 Chemical leaching associated with buried tires

Fulcrum observed an unknown number of buried tires present along the north central portion of the subject site. The tires were apparently used to stabilize the steep slope on the north boundary of the subject site.

Car tire rubber contains a broad range of additives including filler systems (carbon black, clays, silicas, calcium carbonate), stabilizer systems (antioxidants, antiozonants, waxes), cross-linking agents (sulfur, accelerators, activators) and secondary components such as pigments, oils, resins and short fibers. Chemical classes associated with car tires include polyaromatic hydrocarbons (PAHs), phthalates, sulfenamides, guanidines, thiazoles, thiuams, dithiocarbamates, sulfur donors, phenolics, phenylenediamines and heavy metals.

Chemical additives within tires such as Polyaromatic Hydrocarbons (PAHs) and heavy metals have been identified as the majority of leachate from weathered tires which becomes deposited in site soils.

9.2 Business Environmental Risks

Fulcrum's investigation did not identify any *Business Environmental Risks* associated with the subject site.

9.3 Vapor Encroachment Screening

Fulcrum completed a review of the surrounding areas of sites within the search radius for potential vapor encroachment concerns as presented in ASTM E2600-15, *Standard Guide for Vapor Encroachment Screening on Property Involved in Real Estate Transactions*.

Fulcrum's regulatory review did not identify any vapor encroachment concerns associated with the adjoining or surrounding properties.

9.4 De Minimis Conditions

De Minimis Conditions are conditions that generally do not present a threat to human health or the environment and would not be the subject of an enforcement action. Fulcrum did not identify any de minimis conditions in connection with the subject site.

10.0 DATA GAPS

Fulcrum's Phase I ESA research attempted to identify and review reasonable ascertainable information regarding environmental conditions at the subject site. Sources of information that could not be reviewed, either because information could not be accessed or reviewed within the time limitations of this report, or because information for the subject site did not exist include the following:

- Absence of Records Review at Ecology's Eastern Regional Office Records Division – For this investigation, Fulcrum does not believe the absence of review of additional offsite locations at the Washington State Department of Ecology's Records Division prior to the completion of the Phase I ESA is a significant concern and is unlikely to result in identification of a Recognized Environmental Condition at the site that was not identified in other reviewed sources.

11.0 CONCLUSIONS

Fulcrum has performed this Phase I ESA in conformation with the scope and limitations of ASTM Practice E1527-21 and ASTM E2247-16 for the defined subject site area. Any exceptions to, or deletions from, this practice are described in Section 2.0 of this report.

Fulcrum's research into past and present activities, and current conditions of the property identified the following *Recognized Environmental Conditions* associated with the subject site:

- Potential adverse impact to site soil and/or groundwater.
- Chemical leaching associated with buried tires.

Fulcrum's investigation did not identify any *Business Environmental Risks* associated with the subject site.

Fulcrum's research into past and present activities, and current conditions of the property did not identify any *De Minimis Conditions* associated with the subject site.

12.0 NON-SCOPE CONSIDERATIONS

Fulcrum's review of non-ASTM scope considerations is presented as Business Environmental Risk. Business Environmental Risks are issues that a potential purchaser may want to take into consideration during a land transaction, lease, or development planning, but do not rise to the ASTM-defined level of a *Recognized Environmental Condition*. Fulcrum's proposed Phase I ESA scope of work did not identify any non-scope *Business Environmental Risks (BER)*.

13.0 LIMITATIONS

Fulcrum Environmental Consulting, Inc. has performed professional services in accordance with generally accepted professional consulting principles and ASTM Practice E1527-21. No other warranty, expressed or implied, is made. The conclusions are based upon field observations and information research. Industry standard for Phase I ESA recommends that the information reported in Phase I ESA is accurate for six (6) months from report date. The work described herein is intended for the exclusive use of the client. Any reliance on this report by a third party is at that party's sole risk.

Services did not include evaluation of conditions and factors typically considered outside the scope of ASTM-based environmental assessments, except for those specifically identified in the proposal. Out of scope considerations include, but are not limited to, evaluation of regulatory compliance, endangered species determination, indoor air quality, health and safety, clandestine lab use, and activity and use limitations.

Opinions contained in this report apply to conditions existing at the time services were performed.

Fulcrum Environmental Consulting, Inc. is not responsible for the impact of changes in environmental standards, practices, or regulations subsequent to the performance of services. Fulcrum Environmental Consulting, Inc. does not warrant the accuracy of information supplied by others or the use of segregated portions of this report. Fulcrum Environmental Consulting, Inc. assumes no liability for conditions that were not included in our scope of work, or conditions not generally recognized as predictable when services were performed.

14.0 REFERENCES

City of Spokane Permit Search - Accela Citizen Access (spokanepermits.org) (Accessed September 6, 2023).

Department of Ecology Cleanup and Tank Search - Regulated Underground Storage Tanks (USTs) (wa.gov) (Accessed September 7, 2023).

Environmental Data Resources, Inc., Shelton, Connecticut. Aerial Photo Decade Package, Inquiry number 7421303.8 dated August 18, 2023.

Environmental Data Resources, Inc., Shelton, Connecticut. City Directory Image Report, Inquiry number 7421303.5 dated August 24, 2023.

Environmental Data Resources, Inc., Shelton, Connecticut. EDR Radius Map with GeoCheck Report, Inquiry Number 7421303.2s, dated August 18, 2023.

Environmental Data Resources, Inc., Shelton, Connecticut. Sanborn Map Report, Inquiry number 7421303.3, dated August 21, 2023.

Environmental Data Resources, Inc., Shelton, Connecticut. Topographic Map Report, Inquiry number 7421303.4 dated August 18, 2023.

Federal Emergency Management System – Flood Map Service Center. https://msc.fema.gov/portal (Accessed August 29, 2023).

Spokane County Assessor's Office, Tax Sifter. http://www.grantcountywa.gov/Assessor/ (Access Accessed August 29, 2023).

National Wetland Inventory, Unites States Fish and Wildlife Service, http://www.fws.gov/Wetlands/NWI/index.html (Accessed August 29, 2023).

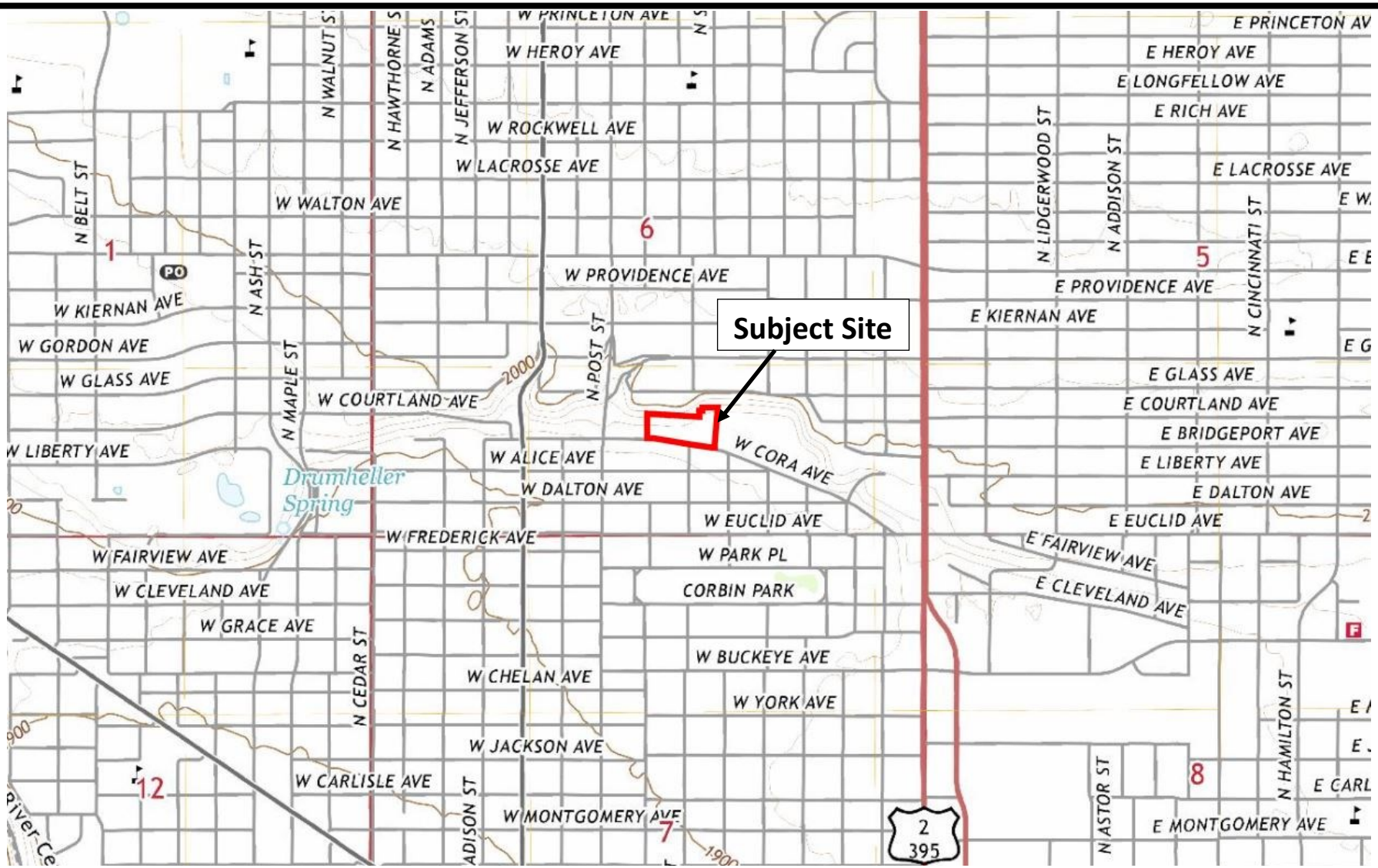
United States Department of Agriculture, Soil Conservation Service, Online Soil Survey. http://websoilsurvey.nrcs.usda.gov/app/WebSoilSurvey.aspx (Accessed August 29, 2023).

Washington State Department of Ecology Hazardous Sites List. http://www.ecy.wa.gov/programs/tcp/sites_brochure/SiteLists.htm (Accessed September 7, 2023).

Washington State Department of Ecology Integrated Site Information System – Cleanup Site Details. https://fortress.wa.gov/ecy/gsp/SiteSearchPage.aspx (Accessed September 7, 2023).

Washington State Department of Ecology Water Well Log Viewer. https://fortress.wa.gov/ecy/waterresources/map/WCLSWebMap/default.aspx (Accessed August 29, 2023).

FIGURES



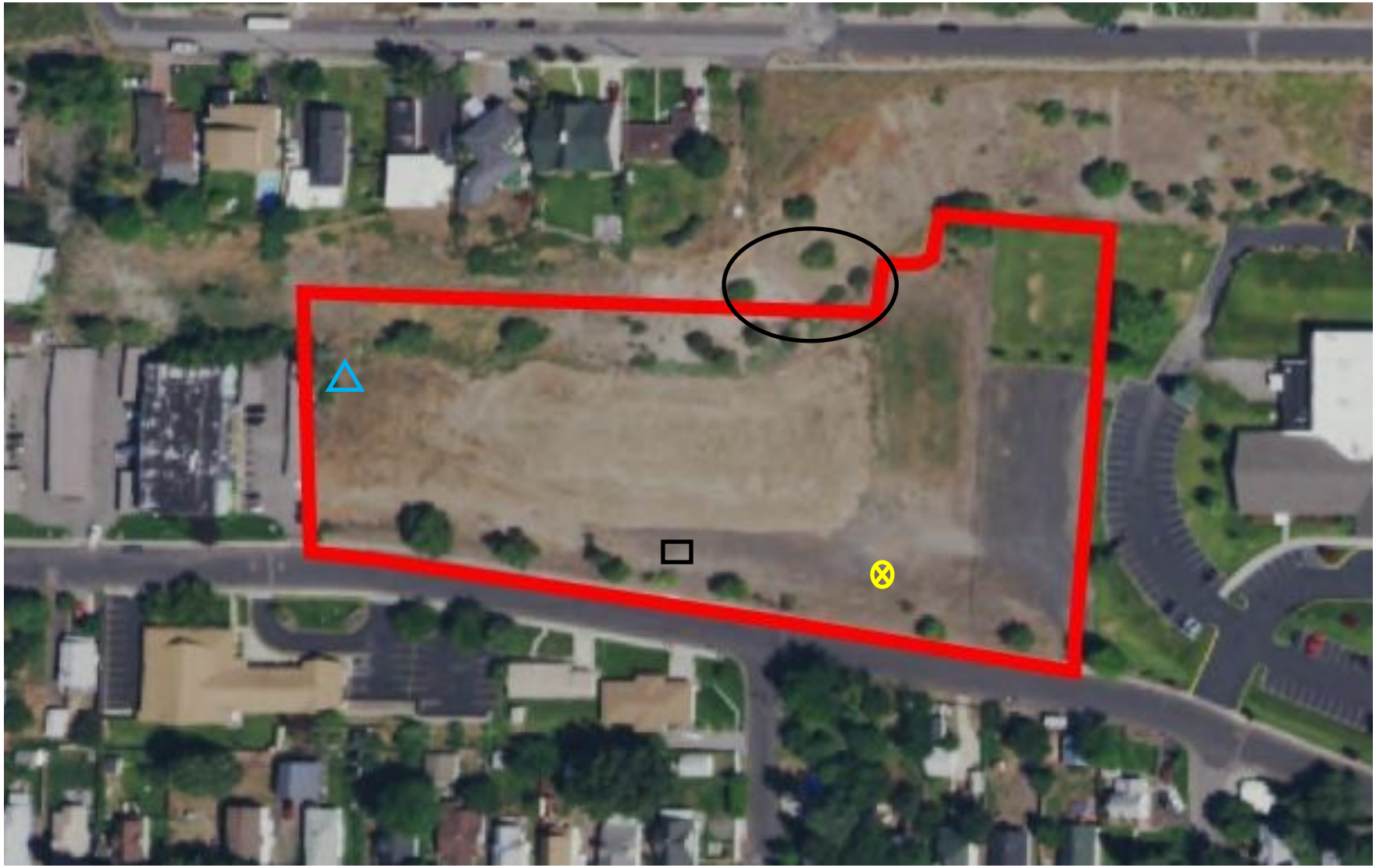
LEGEND

Approximate subject site location

Figure 1: Topographic Subject Site Location Map

516 West Cora Avenue, Spokane, Washington

Fulcrum Environmental Consulting, Inc.	207 West Boone Avenue Spokane, Washington 99201 (509) 459-9220
Map By: Abby Whitmore	Project Number: 233902.00
Date: 09/18/2023	Reviewed By: Scott Groat



LEGEND

- Approximate subject site boundary
- Gas line
- Groundwater monitoring well
- Approximate area of observed buried tires
- Stormwater catch basin

Figure 2: Aerial Photograph Subject Site Location Map

516 West Cora Avenue, Spokane, Washington

FULCRUM environmental consulting

Fulcrum Environmental Consulting, Inc.

207 West Boone Avenue
Spokane, Washington 99201
(509) 459-9220

Map By: Abby Whitmore	Project Number: 233902.00
Date: 09/18/2023	Reviewed By: Scott Groat

APPENDIX A

Environmental Professional Qualifications

PERSONNEL QUALIFICATIONS

Regional Manager/Project Scientist: Scott Groat, PG

Mr. Groat is a Project Scientist and has been in the environmental industry since 2016 and with Fulcrum since 2017. He provides project management and technical support for Phase I, II, & III environmental site assessments throughout Eastern Washington, as well as environmental work in geology, hydrogeology, industrial hygiene, asbestos surveys, and indoor air quality and mold investigations. Mr. Groat received his Bachelor's degree in Earth and Environmental Science from the University of Illinois at Chicago in 2015.

Mr. Groat is a Washington State Professional Geologist (PG), an AHERA Accredited Asbestos Building Inspector, EPA Accredited Lead Paint Inspector/Risk Assessor, a Washington State Registered UST Site Assessor, a Washington State Certified Erosion Control and Sediment Lead (CECSL), EPA-accredited Lead Renovation, Repair, and Painting (RRP) certified, and is OSHA/WISHA 40-Hour HAZWOPER trained. Mr. Groat's education, training, and certifications demonstrate that he is an Environmental Professional as defined by the Environmental Protection Agency's All Appropriate Inquiry, 40 CFR 312.

Senior Environmental Scientist: Kelsey Best

Mrs. Best is a Field Manager and has been with Fulcrum since 2013. She provides technical support for environmental site assessments throughout Eastern Washington and Northern Idaho, as well as environmental work in geology, hydrogeology, and hazardous materials management. Kelsey received her Bachelor's degree in Physical Geography from Eastern Washington University with a double minor in Water Resource Technology, and Wetland Science in 2013.

Kelsey is an AHERA Accredited Asbestos Building Inspector, NIOSH 582 PCM Microscopist, and a Washington State Registered UST Site Assessor and Decommissioner. Mrs. Best's education, training, and certifications demonstrate that he is an Environmental Professional as defined by the Environmental Protection Agency's All Appropriate Inquiry, 40 CFR 312.

Environmental Technician: Abby Whitmore

Ms. Whitmore is an Environmental Technician and has been with Fulcrum since 2022. She provides technical support for Phase I Environmental Site Assessments, groundwater investigations, indoor air quality investigations, and hazardous building materials inspections throughout Central and Eastern Washington and Northern Idaho. Ms. Whitmore graduated from The University of Maine with a Bachelor of Science in Ecology and Environmental Sciences with Concentrations in Sustainability, Natural Resource Management, and Environmental Policy.

Abby is an AHERA Accredited Asbestos Building Inspector and a Washington State Certified Erosion Control and Sediment Lead (CESCL).

DECLARATIVE STATEMENTS

We, declare that, to the best of our professional knowledge and belief, we meet the definition of Environmental Professional as defined in ASTM E2247-16 and §312.10 of 40 CFR 312.

We have the specific qualifications based on education, training, and experience to assess a property of the nature, history, and setting of the subject site. We have developed and performed the all appropriate inquiries in conformance with the standards and practices set in and ASTM E2247-16 and 40 CFR Part 312.

Authored by Environmental Technician:  **Date:** 09/22/2023

Abby Whitmore, Environmental Technician
Fulcrum Environmental Consulting, Inc.

Reviewed by Environmental Professional:  **Date:** 09/22/2023

Kelsey Best, Senior Field Manager
Fulcrum Environmental Consulting, Inc.

Reviewed by Environmental Professional:  **Date:** 09/22/2023

Scott Groat, PG, Regional Manager
Fulcrum Environmental Consulting, Inc.

APPENDIX B

User Provided Documents

Site Owner, Occupant, Site Manager, or User Questionnaire

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The following questionnaire is designed to assist the Environmental Professional in completion of the requested Environmental Site review. Information presented herein is designed to be used only in the production of the site report.

Site: West Cora Site. Address: 516 West Cora

1. The size of the property: 4.7 acres 2. Tax or property identification number: New Parcel

The questionnaire was completed by: Name: West Cora, LLC, % Jim Greenup Title: Managing Partner

Firm: West Cora, LLC Phone: 509-994-4141 Email: jgreenup@windermere.com

Address: 2826 N. Havana, Spokane, WA. 99217

*If representing the **seller**, complete Parts A and C. If representing the **buyer**, complete Parts B and C.*

PART A

I represent the ✓ **Seller** as the ✓ Owner, ____ Operator, ____ Agent, or Other Recently Purchased From FB Church

Role(s) at the site: To be owner/ Number of years at the site: Have attended church here for the past 28 years –

The previous owner of the property was: Faith Bible Church Phone number/City: 509-926-7105

I have provided to Fulcrum all previous environmental reports available to me? ✓ **Yes** ____ **No**

1. What is the current site use? Vacant Land

2. Is the property developed? If so, number, type, and use of buildings: N/A

3. Are you aware of any contamination on the property or on adjacent parcels? ✓ Yes ____ No

Previous Research Report

4. What else should we know about the site? See other reports about history

70+ years ago, part of this piece was a gravel pit.

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PART B

I represent the ____ **Buyer** as the ____ Future Owner, ____ Agent, or Other _____

1. The reason for performing the Phase I: _____ 2. Planned use of property: _____

3. What was the past use(s) of the property to the best of your knowledge? _____

4. Did a search of *recorded land title records* identify any environmental liens filed or recorded against the *property* under federal, tribal, state or local law? _____ Yes _____ No

5. Do you have any specialized knowledge or experience related to the property or nearby properties or past uses of the property?____ Yes ____ No

   For example, are you involved in the same line of business as the current or former occupants of the property or an adjoining property so that you would have specialized knowledge of the chemicals and processes used by this type of business?

6. Does the purchase price being paid for this property reasonably reflect the fair market value of the property? _____ Yes _____ No

   If you conclude that there is a difference, have you considered whether the lower purchase price is because contamination is known or believed to be present at the property? _____ Yes _____ No

7. Are you aware of commonly known or reasonably ascertainable information about the property that would help the environmental professional to identify conditions indicative of releases or threatened releases? For example,

   (a.) Do you know the past uses of the property?
   (b.) Do you know of specific chemicals that are present or once were present at the property?
   (c.) Do you know of spills or other chemical releases that have taken place at the property?
   (d.) Do you know of any environmental cleanups that have taken place at the property?

8. Based on your knowledge and experience related to the property are there any obvious indicators that point to the presence or likely presence of contaminant releases at the property? _____ Yes _____ No

9. What else should we know about the site? _____

I have provided to Fulcrum all previous environmental reports available to me? _____ Yes _____ No

Site: Parcel A.

FULCRUM environmental consulting

Additional Comments: Property has recently been a part of a Boundary line adjustment. See attached form This parcel is noted a Parcel "A"

I have attached (#) 1 additional pages of comments. Legal " A"

I, the *Preparer of this Questionnaire* represent that to the best of my knowledge the above statements and facts are true and correct and have no material facts have been suppressed or misstated.

Signature James A Stamps West Coast, LLC Date 9/18/2023

09/06/2023 01:55:00 PM 7306538
Recording Fee $206.50 Page 1 of 4
Boundary Line Adjustment PLANNING & DEVELOPMENT SERVICES
Spokane County Washington

AFTER RECORDING RETURN TO:
Attn: Tavis Schmidt
Planning & Development Services
808 W. Spokane Falls Blvd.
Spokane, WA 99201-3333

Certificate of Approval of Boundary Line Adjustment

Expiration date if not processed by County Assessor: August 31, 2024

Approval Date: August 31, 2023
Reference #: Z23-377BLA
Grantor(s): Faith Bible Church
Grantee(s): Faith Bible Church
Site Address: 440 West Cora Avenue; 516 West Cora Avenue

Legal description(s) of parcel(s) BEFORE boundary line adjustment:

Assessor's parcel: 35064.3612 (Addressed as 440 West Cora Avenue)
06-25-43: A PORTION OF THE PLAT OF RESURVEY OF BLOCKS I THROUGH Y OF WHITING'S SECOND ADDITION TO THE CITY OF SPOKANE FALLS RECORDED IN VOLUME D OF PLATS, PAGE 34, RECORDS OF SPOKANE COUNTY,WASHINGTON, WITHIN THE SOUTHWEST QUARTER OF THE SOUTHEAST QUARTER OF SECTION 6, TOWNSHIP 25 NORTH, RAGE 43 EAST, WILLAMETTE MERIDIAN

Assessor's parcel: 35064.3613 (Addressed as 516 West Cora Avenue)
06-25-43: A PORTION OF THE PLAT OF RESURVEY OF BLOCKS I THROUGH Y OF WHITING'S SECOND ADDITION TO THE CITY OF SPOKANE FALLS RECORDED IN VOLUME D OF PLATS, PAGE 34, RECORDS OF SPOKANE COUNTY,WASHINGTON, WITHIN THE SOUTHWEST QUARTER OF THE SOUTHEAST QUARTER OF SECTION 6, TOWNSHIP 25 NORTH, RAGE 43 EAST, WILLAMETTE MERIDIAN

Legal description(s) AFTER boundary line adjustment:

Parcel A (Addressed as 516 West Cora Avenue)

A PORTION OF THE PLAT OF RESURVEY OF BLOCKS I, J, K ,M, N, 0, P, Q, T, U, V, W, X, Y OF WHITING'S SECOND ADDITION TO THE CITY OF SPOKANE FALLS RECORDED IN VOLUMED OF PLATS, PAGE 34, RECORDS OF SPOKANE COUNTY, WASHINGTON, WITHIN THE SOUTHWEST QUARTER OF SECTION 6, TOWNSHIP 25 NORTH, RANGE 43 EAST, WILLAMETTE MERIDIAN, MORE PARTICULARLY DESCRIBED AS FOLLOWS:

BEGINNING AT THE SOUTHEAST CORNER OF THE WEST 30.00 FEET OF LOT 16, BLOCK 30 OF SAID PLAT, SAID CORNER ALSO BEING ON THE NORTH RIGHT-OF-WAY LINE OF CORA AVENUE; THENCE N87036'41"E ALONG SAID NORTH RIGHT-OF-WAY LINE, A DISTANCE OF 50.20 FEET; THENCE CONTINUING ALONG SAID NORTH RIGHT-OF-WAY LINE, S82°46'19"E, A DISTANCE OF 602.05 FEET; THENCE N02°00'00"E, A DISTANCE OF 465.19 FEET TO THE SOUTH RIGHT-OF-WAY LINE OF GLASS AVENUE;

THENCE ALONG SAID SOUTH RIGHT-OF-WAY LINE THE FOLLOWING 3 COURSES:

1. *S87°35'32"Wt* A DISTANCE OF 146.47 FEET;
2. S05°06'03"W, A DISTANCE OF 21.55 FEET;
3. *SB7°AV33"W,* A DISTANCE OF 60.80 FEET TO THE NORTHEAST CORNER OF LOT 2, BLOCK 29 OF SAID PLAT;

THENCE S02°18'26"EALONG THE EAST LINE OF SAID LOT 2, A DISTANCE OF 94.26 FEET; THENCE S42°39'40"W, A DISTANCE OF 35.37 FEET TO THE SOUTH LINE OF SAID LOT 2; THENCE S87°37'46"W ALONG SAID SOUTH LINE AND THE WESTERLY EXTENSION THEREOF, A DISTANCE OF 444.58 FEET TO THE NORTHEAST CORNER OF THE AFOREMENTIONED WEST 30.00 FEET OF LOT 16, BLOCK 30; THENCE S02°30'17"E ALONG THE EAST LINE OF SAID WEST 30.00 FEET OF LOT 16, BLOCK 30, A DISTANCE OF 222.81 FEET TO THE POINT OF BEGINNING.

SITUATE IN THE CITY OF SPOKANE, SPOKANE COUNTY, WASHINGTON.

Legal description(s) AFTER boundary line adjustment:

Parcel B (Addressed as 440 West Cora Avenue)

A PORTION OF THE PLAT OF RESURVEY OF BLOCKS I, J, K ,M, N, 0, P, Q, T, U, V, W, X, Y OF WHITING'S SECOND ADDITION TO THE CITY OF SPOKANE FALLS RECORDED IN VOLUMED OF PLATS, PAGE 34, RECORDS OF SPOKANE COUNTY, WASHINGTON, WITHIN THE SOUTHWEST QUARTER OF SECTION 6, TOWNSHIP 25 NORTH, RANGE 43 EAST, WILLAMETTE MERIDIAN, MORE PARTICULARLY DESCRIBED AS FOLLOWS:
COMMENCING AT THE SOUTHWEST CORNER OF THE WEST 30.00 FEET OF LOT 16, BLOCK 30 OF SAID PLAT, SAID CORNER ALSO BEING ON THE NORTH RIGHT OF WAY LINE OF CORA AVENUE;
THENCE ALONG SAID NORTH RIGHT-OF-WAY LINE THE FOLLOWING 4 COURSES;

1. N87°36'41"E, A DISTANCE OF 50.20 FEET;
2. S82°46'19"E, A DISTANCE OF 602.05 FEET TO THE POINT OF BEGINNING;
3. CONTINUING S82°46'19"E, A DISTANCE OF 69.21 FEET;
4. S70°44'04"E, A DISTANCE OF 610.23; THENCE N03°02'33"W, A DISTANCE OF 315.00 FEET; THENCE N86°57'27"E, A DISTANCE OF 159.96 FEET;

THENCE N41°57'27"E, A DISTANCE OF 86.93 FEET TO THE CENTERLINE OF VACATED CALISPEL STREET; THENCE N02°24'04"W ALONG SAID CENTERLINE, A DISTANCE OF 321.86 FEET TO THE SOUTH RIGHT-OF- WAY LINE OF GLASS AVENUE; THENCE ALONG SAID SOUTH RIGHT-OF-WAY LINE, S87°35'32"W, A DISTANCE OF 816.85 FEET; THENCE S02°00'00"W, A DISTANCE OF 465.19 FEET TO THE POINT OF BEGINNING.
SITUATE IN THE CITY OF SPOKANE, SPOKANE COUNTY, WASHINGTON.

Date: 8/31/23
File No: Z23-377BLA
Page 4 of 4

Legal description(s) AFTER boundary line adjustment:

Parcel C (Addressed as 316 West Cora Avenue)

A PORTION OF THE PLAT OF RESURVEY OF BLOCKS I, J, K ,M, N, 0, P, Q, T, U, V, W, X, Y OF WHITING'S SECOND ADDITION TO THE CITY OF SPOKANE FALLS RECORDED IN VOLUMED OF PLATS, PAGE 34, RECORDS OF SPOKANE COUNTY, WASHINGTON, WITHIN THE SOUTHWEST QUARTER OFSECTION 6, TOWNSHIP 25 NORTH, RANGE 43 EAST, WILLAMETTE MERIDIAN, MORE PARTICULARLY DESCRIBED AS FOLLOWS:
COMMENCING AT THE SOUTHWEST CORNER OF THE WEST 30.00 FEET OF LOT 16, BLOCK 30 OF SAID PLAT, SAID CORNER ALSO BEING ON THE NORTH RIGHT OF WAY LINE OF CORA AVENUE;
THENCE ALONG SAID NORTH RIGHT-OF-WAY LINE THE FOLLOWING 4 COURSES;

1. N87°36'41"E, A DISTANCE OF 50.20 FEET;
2. S82°46'19"E, A DISTANCE OF 671.26 FEET;
3. S70°44'04"E, A DISTANCE OF 610.23 TO THE POINT OF BEGINNING;
4. CONTINUING S70°44'04"E, A DISTANCE OF 382.90 FEET TO THE CENTERLINE OF VACATED NORMANDIE STREET;

THENCE N19°01'46"E ALONG SAID CENTERLINE OF VACATEDNORMANDIE STREET, A DISTANCE OF 287.27 FEET TO THE NORTHWESTERLY EXTENSION OF THE SOUTH LINE OF LOT 1, BLOCK 27 OF THEPLAT OF RESURVEY OF WHITING'S SECOND ADDITION TO THE TOWN OF SPOKANE FALLS RECORDED IN VOLUME A OF PLATS, PAGE 203, RECORDS OF SPOKANE COUNTY, WASHINGTON; THENCE N70°58'14"W ALONG SAID NORTHWESTERLY EXTENSION LINE, A DISTANCE OF 17.00 FEET TO THE SOUTHEASTERLY LINE OF LOTS OF SAID PLAT OF RESURVEY OF WHITING'S SECOND ADDITION TO THE TOWN OF SPOKANE FALLS; THENCE N19°01'46"E ALONG SAID SOUTHEASTERLY LINE, A DISTANCE OF 121.83 FEET TO THE SOUTH RIGHT-OF-WAY LINE OF VACATED GRAYS COURT; THENCE N72°00'04"W ALONG SOUTH RIGHT-OF-WAY WAY, A DISTANCE OF 60.34 FEET; THENCE N17°59'56"E, A DISTANCE OF 30.00 FEET TO CENTERLINE OF SAID VACATED GRAYS COURT; THENCE N72°00'04"W ALONG SAID CENTERLINE, A DISTANCE OF 241.33 FEET TO THE CENTERLINEOF VACATED CALISPEL STREET; THENCE S41°57'27"E, A DISTANCE OF 86.93 FEET; THENCES86°57'27"W, A DISTANCEOF159.96 FEET; THENCE S03°02'33"E, A DISTANCE OF 315.00 FEET TO THE POINT OF BEGINNING. SITUATE IN SPOKANE COUNTY, WASHINGTON.

Approved by:

Tavis Schmidt, Planning & Development Services

NOTE: Development of this property may be subject to conditions from other City departments.

PHASE I
ENVIRONMENTAL SITE ASSESSMENT
REPORT

for

Cora Avenue Well Site
Spokane, WA

Prepared For

City of Spokane

February 16, 2015

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APPENDICES

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Section 1.0

SUMMARY

TechCon, Inc. (TechCon) has completed a Phase I Environmental Site Assessment (Phase I) for the subject site, a vacant parcel located in the west 700 block of Cora Avenue, Spokane, WA. The subject site is excess land on the west end of the Faith Bible Church campus. This report presents the results of that review as outlined in the Scope of Work in *Appendix C*. Below is a summary of the items reviewed for this Phase I.

1.1 **Certified Environmental Professionals:** The individual who conducted this investigation is Daniel Autrey, a Certified Environmental Inspector and Registered Environmental Assessor. Mr. Autrey and the technical professionals who assisted him, have years of experience in the environmental and engineering fields. In addition, they have been actively performing or managing Phase I, II and III Environmental Site Assessments, hazardous waste projects, and soil remediation projects since 1992. We declare that to the best of our professional knowledge and belief, we meet the definition of *Environmental Professionals* as defined in §312.19 of 40 CFR 312. We have the specific qualifications based on education, training, and experience to assess a property of the nature, history, and setting of the subject property. We have developed and performed all the appropriate inquiries in conformance with the standards and practices set forth in 40 CFR Part 312.

1.2 **Scope of Work:** A summary of the project Scope of Work is included in the Appendix Section. The Scope of Work provided below briefly explains some of the activities that may be performed in the evaluation of the environmental conditions at the property.

1.2.1 Historical Review - This review identifies (1) property use from the present back to 1940, using standard historical sources and (2) uses prior to 1940, until a time when the property was not yet developed (development including the placement of fill upon

the property). The review uses at least one of the following standard historical sources: aerial photographs, fire insurance maps, property tax files, recorded land title records, USGS 7.5 minute topographic maps, local street directories, building department records, zoning/land use records or other credible historical sources.

1.2.2 Regulatory Agency Review - The agency review includes a survey of federal, state, and county regulatory files for evidence of enforcement actions, permits, registrations, or notification of site contamination. The review includes a search of the following federal and state governmental sources and the minimum search distance, as required by American Society of Testing and Material (ASTM) standards:

Regulatory Review List

Abbreviation	Name	Radius(Mi)
NPL	National Priorities List	1
CERCLIS	Comprehensive Environmental Response, Compensation and Liability Information System	.5
CERCLIS NFRAP	No Further Remedial Action Planned	.5
MTCA	Model Toxics Control Act Sites	1
UECA	Uniform Environmental Covenants Act Registry	Property
ERNS	Emergency Response Notification System	Property
UST	Underground Storage Tanks	Property/Adjoining
LUST	Leaking Underground Storage Tanks	.5
MWF	Municipal Waste Facilities	.5
RCRA	Resource Conservation & Recovery Act	Property/Adjoining
RCRA-TSD	RCRA TSD Facilities not subject to corrective action	1
CORRACT	RCRA Facilities subject to corrective action	1

1.2.3 Site Investigation - The site will be reviewed by a certified Environmental Professional. The Environmental Professional will observe and assess characteristics



of the property which pose or have potential to pose environmental problems. The review may, depending on the Scope of Work, include a survey of the following:

- *Underground Storage Tanks (USTs)* - USTs are acknowledged as a potentially significant source of environmental contamination. Contamination of soils can occur as a result of spills, overfills, or releases from these tanks. Groundwater contamination is typically caused by more aggressive release conditions such as leaking tanks, pipes, and delivery systems.

  USTs can contain a variety of regulated or unregulated substances. A UST system includes the tank, underground piping, and underground ancillary equipment such as pumps, secondary containment systems, or monitoring equipment, if present.

- *Aboveground Storage Systems* - The hazards posed by aboveground storage systems are similar to those of USTs. These aboveground storage systems include aboveground storage tanks (ASTs), 55-gallon drums, and metal cans or plastic containers that serve as storage devices. ASTs can hold a variety of suspect products, and are found on construction sites, commercial property, industrial plants, oil refineries, and in and around residential houses. Any leaking aboveground storage system used to store petroleum products or other hazardous substances presents a risk of contaminating surface soils and groundwater. An aboveground storage system may also pose a fire/explosion hazard if it contains flammable, combustible, or reactive materials. An aboveground storage system can contain many different products including, but not limited to: cleaning solvents, waste oils, kerosene, engine oil, heating fuel, gasoline and diesel fuel, acids, pesticides, and liquid fertilizers.

Included in the investigation of an aboveground storage system are the devices that support such a system. For example, AST support systems may include the fill tubes, air vents, above or below delivery lines, transfer pumps, alarms, and leak detection or monitoring systems.

- *Sensitive Receptors* - A sensitive receptor is identified as a potential pathway for contamination to migrate down from the soil surface and impact the subsurface and groundwater environments. A few of the easily identifiable sensitive receptors include:
  - Drinking and groundwater monitoring wells
  - Drywells, catch basins, and sumps
  - Septic systems
  - Electrical utility conduits
  - City water and sewer lines
  - Trenches, culverts, and septic system lines

- *Surface Contamination* - Potential sources for surface contamination are significant because they can represent a continuing or sporadic source of contaminants. Drainage ditches, alleyways, storage areas, out-falls, air emission sources, and railroad tracks are among the things that serve as potential sources and/or conduits for contamination. Existing practices regarding waste products are reviewed, including storage and disposal. Stained soil or pavement is noted, as well as signs of distressed vegetation, odors, pools of liquids, and petroleum products.

- *Polychlorinated Biphenyl (PCB) Equipment* - PCBs are toxic molecules that, when ingested, attach themselves to human fat tissues and act as possible

carcinogens. In the past, PCBs were used in equipment such as transformers, capacitors, fluorescent ballasts, circuit breakers, and switch-gear systems. PCBs are found in equipment hydraulic fluids. Problems develop when these oils and/or fluids leak out of the equipment and contaminate the soil and groundwater. The Environmental Protection Agency (EPA) regulates PCB levels over 50 parts per million (ppm) in a transformer.

- *Pesticides and Herbicides* - Pesticides are chemical products developed to eradicate a target species. Pesticides include insecticides, herbicides, rodenticide, fungicides, and disinfectants. While these products significantly reduce agricultural crop losses and public health concerns (diseases), they pose a toxic health hazard if misused, not properly stored, or improperly disposed.

- *Lead-Based Paint* - In 1978, the Unites States banned the use of lead pigments in paints used on interior and exterior residential surfaces. However, lead-containing products are still available and legal for use on commercial and industrial projects. Field screening tests can determine the presence of lead products, but validation of the amount of lead content requires laboratory analysis of the paint chips or testing the surfaces by X-ray fluorescence. Screening for lead-based paint is not part of this Phase I Environmental Site Assessment.

Lead paint is currently regulated by the Occupational Safety and Health Administration (OSHA) and Washington Industrial Safety and Health Administration (WISHA). Current regulations in Washington require contractors to adhere to Washington Administrative Code (WAC) Chapter 296-155-176, Lead, prior to demolition.

- *Hazardous Waste* - The term "hazardous waste" refers to a large variety of chemical, biological, and radioactive substances. These substances pose health and safety risks to humans, vegetation, wildlife, and to the environment. Hazardous materials have the potential to cause contamination to a property or its surroundings should they be released to the environment through spills, fire, or intentional disposal. Improper disposal of hazardous substances can also result in contamination of soil, groundwater, or surface water.

  Hazardous substances include chemicals used in industrial processes or liquids found in equipment such as X-ray machines, batteries, and electrical transformers. Some household products, such as soaps, detergents, and cleaners are classified as hazardous substances. Other products include solvents, paints, petroleum products, agricultural chemicals, and biological products.

  The Hazard Communication Standard (HCS) is the name for the WAC Chapter 296-62-part C, which implements the Worker and Community Right to Know Act related to the workplace. The code sets requirements for information and training on hazardous chemicals used in the workplace when businesses have more than one worker. Federal law requires compliance with hazard communication regulations by requiring manufacturers, distributors, and users to label containers, provide Material Safety Data Sheets (MSDSs) and provide information and training to their employees regarding hazardous materials. The Environmental Professional will review the chemicals and MSDSs used at the project site for compliance with HCS.

- *Asbestos-Containing Material (ACM)* - Asbestos is a naturally occurring mineral fiber found in rocks. These fibers are fire resistant and have good bonding capabilities. These two properties made asbestos an ideal substance for building and machinery parts, and it has been incorporated into many products since the early 1900's. Many of these products are still functional and present in existing buildings. However, in the 1970's, asbestos use in the United States became restricted and was gradually phased out. It has been estimated that between 1900 and 1980, more than 30 million tons of asbestos were used in the United States. Some of the easily recognizable products that have been found to contain asbestos fibers include:
  - Hot water pipe covering, duct and boiler insulation
  - Sprayed-on wall and ceiling acoustical finishes
  - Acoustical ceiling tiles
  - Heat reflectors on wood stoves
  - Roofing shingles and felts
  - Siding on commercial and residential buildings
  - Window putty, spackling compounds, and vinyl adhesives
  - Floor tile

- *Urea Formaldehyde Foam Insulation (UFFI)* - UFFI is a thermal insulation material pumped into the spaces between the walls of a building, where it hardens to form a solid layer of insulation. The ability to inject this foam-based material has enabled UFFI to be used freely in hard-to-reach places, and it is estimated to have been installed in half a million buildings in the United States. As the foam matures, it gives off formaldehyde vapors which can cause discomfort to building occupants. It is also known that a small percentage of the population can have a strong reaction to very low

concentrations of formaldehyde. Therefore, it has been banned from further use.

- *Radon* - Today the EPA considers exposure to indoor radon gas to be a serious environmental health concern. Radon is a naturally occurring gas that is radioactive, colorless, and odorless. It moves through soil, rock, and water, around pipes, through floor traps, vents, and cracks in the concrete floors, then collects in the lower areas of a building.

  Radon gas is produced when natural radioactive minerals break down and decay. These natural minerals are always present in the environment in slight amounts and are found in increased quantities in granitic or basaltic deposits. Radon gas further decays into smaller particles known as radon daughters or progeny, which attach to soil or dust particles in the air. As these particles are inhaled, the daughter products can be deposited on the lining of the lung and subsequently decay or emit radioactive particles. This radioactive decay damages lung tissue and causes cellular changes which can transform normal cells into cancer cells.

  The EPA has established an action level of 4 pCi/L. for residential applications. That action level is an annual average for residential settings based on an exposure to that average level for 75% of the hours in a 70-year lifespan.

1.2.4 Review of Adjacent Properties - The Environmental Professional will survey adjacent properties for recognized environmental conditions that may have an impact on the subject site. The survey will include, but is not limited to a review of nearby

service stations, print shops, industrial facilities, listed federal and state hazardous waste sites, waste generators, and municipal waste sites.

INTRODUCTION

2.1 **Purpose:** The purpose of this Phase I is to conduct an *environmental site assessment* of a parcel of commercial real estate with respect to the range of contaminants within the scope of Comprehensive Environmental Response, Compensation and Liability Act (CERCLA) and petroleum products; and to perform a visual, non-invasive review of the property and to identify recognized environmental conditions. The term *recognized environmental conditions* means the presence or likely presence of hazardous substances or petroleum products on a property under conditions that indicate an existing release, a past release, or a material threat of a release of hazardous substances or petroleum products into structures on the property or into the ground, groundwater, or surface water of the property. A *controlled recognized environmental condition* is a recognized environmental condition resulting from a past release of hazardous substances or petroleum products that has been addressed to the satisfaction of the applicable regulatory authority (for example, as evidenced by the issuance of a no further action letter or equivalent, or meeting risk-based criteria established by regulatory authority), with hazardous substances or petroleum products allowed to remain in place subject to the implementation of required controls (for example, property use restrictions, activity and use limitations, institutional controls, or engineering controls). A *historical recognized environmental condition* is a past release of any hazardous substances or petroleum products that has occurred in connection with the property and has been addressed to the satisfaction of the applicable regulatory authority or meeting unrestricted use criteria established by a regulatory authority, without subjecting the property to any required controls (for example, property use restrictions, activity and use limitations, institutional controls, or engineering controls). This Phase I assessment includes but is not limited to: determination of the presence of underground storage tanks (USTs), aboveground storage tanks (ASTs), polychlorinated biphenyl (PCB) equipment, urea formaldehyde insulation (UFFI), and hazardous wastes stored on-site, generated, or disposed of on the

property. This review also focuses on site conditions, and/or building construction that could impact the site. Also addressed are activities at adjoining properties and area businesses which could have potential to create recognized environmental conditions on the subject site.

The site review assesses past use of the property through a historical review of publicly available information. This review evaluates the likelihood that the site could contain recognized environmental conditions resulting from past operational activities. In addition, a regulatory review is conducted of operating permits, documentation of violations or judgement orders, and identification of past and/or present environmental conditions at the site.

2.2 **Special Terms and Conditions**: There are no special terms or conditions associated with the scope of work for this investigation. The scope did not include any requirements for sampling of media for laboratory analyses or field screening to determine the possible presence of specific contaminants

2.3 **Limitations and Exceptions of Assessment:** There were no observed limitations that required limitations or exceptions to be identified. All areas of the subject site were accessible and the weather conditions were favorable at the time of the site reconnaissance.

2.4 **Limiting Conditions and Methodology Used:** TechCon has completed this Phase I in substantial compliance with the scope and limitations of ASTM Practice E 1527-13, as well as 40 CFR 312, and industry standards. However, it is acknowledged that hazardous materials and/or substances may be concealed in construction, masked by other materials or coverings, buried in the ground, submerged, or for some reason undetectable to the Environmental Professional, even through the exercise of due diligence. In addition, although this report may address structural aspects of the property/facility, the Environmental Professional specifically did not review designs, make calculations, perform tests, or in any

way assume responsibility for the actual structural condition of the property/facility. This completed Phase 1 also refers to information regarding soil, geology and groundwater. The information provided is obtained from sources thought to be reliable. However, the recitation of such information does not in any manner whatsoever infer that the Environmental Professional is performing any geologic investigation, analysis or interpretation that should be performed by a certified geologist or hydrogeologist.

2.5 **Assumptions:** TechCon assumes that all information obtained from Client pertaining to the subject property is correct and complete. TechCon also assumes that Client has provided TechCon with all reasonably ascertainable prior environmental reports concerning the subject property. TechCon also assumes that this report will be used as a complete document and that no individual portions of the report will be evaluated without the totality of the information contained in the report being used for background and reference. Current observations, conditions, or regulatory positions may not represent conditions at some future time. This report represents TechCon's judgement and opinion based on information obtained.

Section 3.0

SITE DESCRIPTION

3.1 **Location:** The subject site is located in Spokane, WA, on the west end of the Faith Bible Church campus, between Wall and Howard Streets. It is located on the north side of Cora Avenue, and does not currently have a designated street address. The site is located approximately 2.5 north of the Central Business District of Spokane, Washington. According to the City of Spokane, this property is in an area zoned RSF - Residential Single Family. "The RSF zone is a low-density single-family residential zone. It allows a minimum of four and a maximum of ten dwelling units per acre. One and two-story buildings characterize the allowed housing. The major type of new development will be attached and detached single-family residences. The RSF zone is applied to areas that are designated residential 4-10 on the land use plan map of the comprehensive plan." (City of Spokane Municipal Code)

An area map in *Appendix A* at the end of this report shows the subject site location.

Legal Description: An exact legal description was not provided to the Site Assessor. The generalized description provided identified the site as the west 300 feet of the Faith Bible Church campus (Tax Parcel 35064.3611). The site is located in the City and County of Spokane, in the State of Washington.

A Tax Parcel Map and an Area Map, showing the outline and location of the site are included in *Appendix A*.

3.2 **Site and Vicinity Characteristics:** The subject site is located a few blocks south of an established area known as the Garland District, approximately 2.5 miles north of the central

business district of Spokane, Washington. The Garland District is a neighborhood shopping area that was established in the early 1900s. A survey of the adjacent properties shows the surrounding area is primarily populated with mature single and multifamily residential units. Commercial service/retail businesses and professional offices in the area are along the Post Street, Monroe Street, Garland Avenue and Division Street arterial frontages. Visual observation did not uncover indications the current properties or businesses in the vicinity have environmental problems that would impact the subject site.

3.3 **Site Description:** The subject site is excess vacant land at the west end of the Faith Bible Church campus. It is the west 300 linear feet of that campus, with 300 feet of frontage along Cora Avenue and a shape that approximates a trapezoid. The site is primarily covered with indigenous weeds and grasses, over a base of dirt and gravel, with some crushed asphalt and concrete chunks (see photographs 4, 5 and 6). Improvements on the site include a chain link fence at the west (see photograph 3) and south (see photographs 1 and 2)boundaries, and remnants of a retaining wall constructed with railroad ties (see photographs 7 and 8) at the toe of the hill that is located on the north portion of the property. Other than the significant hillside along the north boundary, there are no prominent features on the site.

3.3.1 Water, Wastewater, and Sewer Service: City of Spokane municipal water and sewer services are available for connection to the site.

A Tax Parcel Map, an Area Map, and a 2014 aerial photograph showing the location and configuration of the subject site are provided in *Appendix A.* Photographs of the site and property conditions are shown in *Appendix B.*

3.4 **Prior Knowledge:** The Assessor was given no information by the user of this report, the City of Spokane, Washington, concerning any environmental issues affecting the subject site. Due to the confidential nature of the pending real estate transaction, a Pre-Assessment

Questionnaire was not completed by the owner of the site for review by the Site Assessor.

3.5 Current Uses: The subject site is vacant land.

3.6 Past Uses: According to historical aerial photographs and other documents, the subject site was vacant land prior to being part of a much larger area that was mined as a sand and gravel pit in the early 1900s. The pit was operated into the 1960s, then when operations ceased, the pit was abandoned for several years. In the early 1970s, the larger pit site was backfilled, leveled and developed into an RV park (*Expo Village*) to support the World's Fair which was held in Spokane in 1974. In approximately 1978, the larger area was converted to a mobile home park (*Garland Hills Mobile Park*). The park operated until approximately the mid-1990s. The mobile home park was cleared from the area and *Faith Bible Church* was constructed near the center of the site.

3.7 Current and Past Uses of Adjoining Properties: The adjoining properties are described below:

3.7.1 West Adjoining Property - The west boundary of the subject (see photograph 3) is adjacent to an apartment complex that was constructed in approximately 1979. The west boundary of the apartment site is paralleled by Post Street, an asphalt-paved City of Spokane roadway. South of the intersection of Post Street and Cora Avenue is an area of mature single family residences. North of the intersection is an apartment complex. A current visual survey of these areas did not reveal conditions of environmental concern to the subject site.

3.7.2 North Adjoining Property - The north portion of the subject site is a steep hillside (see photographs 4 and 5) that extends to the north boundary at the top of the hill,

where it is adjacent to single-family residences that front on Glass Avenue, an asphalt-paved City of Spokane neighborhood street. Further north is an area of mature residential development, and the Garland Business District. A current visual survey of this area did not reveal conditions of environmental concern to the subject site.

3.7.3 East Adjoining Property - The east boundary of the subject site (see photograph 7) is adjacent to vacant land that is also part of the Faith Bible Church Campus, and is similar in characteristics to the subject site. Beyond the vacant area is the developed portion of the church campus. These areas did not reveal conditions of current environmental concern to the subject site.

3.7.4 South Adjoining Property - The south boundary of the subject site is paralleled by asphalt-paved Cora Avenue, a City of Spokane neighborhood street (see photographs 1 and 2). Across Cora Avenue to the south is an area of mature residential development. A visual survey of these areas did not reveal conditions of immediate environmental concern to the subject site.

Section 4.0

RECORDS REVIEW

4.1 Regulatory Agency Review: TechCon reviewed federal and state environmental data bases. The data collected are those sites which are registered with governmental agencies and which fall within the ASTM radius search guideline of the project site. Table 4.1 summarizes the information found. A copy of the Regulatory Map, which shows the locations with reference to the property, is included in *Appendix A.*

TABLE 4.1. STATISTICAL SITE INFORMATION

Database	Radius(Mi)	Property	Property-1/4	1/4-1/2	½-1	Total
NPL	1	No	0	0	0	0
CERCLIS	.5	No	0	0	0	0
CERCLIS NFRAP	.5	No	0	0	0	0
MTCA	1	No	0	0	0	0
UECA	Property	No	0	0	1	1
ERNS	Property	No	0			0
LUST	.5	No	0	0	1	1
UST	P/A	No	0			0
MWF	.5	No	0	0	0	0
RCRA	P/A	No	0	1	0	1
RCRA Non-CORRACTS TSD	.5	No	0	0	0	0
RCRA CORRACTS	1	No	0	0	0	0
BROWNFIELDS	1	No	0	0	0	0
		TOTAL	**0**	**1**	**2**	**3**

- NPL (National Priorities List)
- CERCLIS (Comprehensive Environmental Response, Compensation and Liability Information System)
- ERNS (Emergency Response Notification System)
- UST (Underground Storage Tank)
- MTCA (Model Toxics Control Act Site)
- UECA - (Uniformed Environmental Covenant Act)
- MWF (Municipal Waste Facility)
- RCRA (Resource Conservation and Recovery Act)
- P/A (Property and Adjoining Property)
- LUST (Leaking Underground Storage Tank)
- CORRACT-(RCRA sites subject to corrective action)
- NFRAP (No Further Remedial Action Planned)

Within the ASTM search parameters, the following sites were found during the database search:

4.1.1 MTCA Sites - 0. *Definition*: MTCA is an acronym for Model Toxics Control Act. Sites on the MTCA list are undergoing, have undergone, or are scheduled for investigation by the Washington State Department of Ecology for possible hazardous substance contamination. Once remedial action has been completed, the Toxic's Cleanup Program's management determines the removal of the site from the MTCA list. The Hazardous Sites List is a subset of the Confirmed and Contaminated Sites List. It contains those contaminated sites that have been ranked using the Washington Ranking Method.

Findings: Within a one mile radius of the property, no MTCA sites are registered with the State of Washington Department of Ecology (Ecology), and published on a list reviewed February 12, 2014.

No Further Action Sites: The following sites in the immediate vicinity of the subject site were formerly on the MTCA list, but have received "No Further Action" determinations from the Department of Ecology. These sites are not noted on the map in *Appendix A*, and are mentioned here only as a matter of record. Department of Ecology information concerning these sites is included in *Appendix A*.

- *Wendle Ford* - 4727 N. Division Street, Spokane, WA - Ecology reports remediated petroleum-contaminated soil. A Remedial Action under the Voluntary Cleanup Program (VCP) was completed and a No Further Action determination was issued by the Department of Ecology on March 4, 2009. *Wendle Ford* is no longer located at this location.

- *WA DOT Eastern Region Mayfair* - 2714 N. Mayfair Street, Spokane, WA - Ecology reports remediated soil and groundwater contamination with halogenated organics and non-halogenated solvents. A Remedial Action was completed and a No Further Action determination was issued by the Department of Ecology on September 25, 1993.

- *Drapery Mart* - 225 W. Indiana Avenue, Spokane, WA - Ecology reports remediated soil contaminated with polynuclear aromatic hydrocarbons. A Remedial Action under the Voluntary Cleanup Program (VCP) was completed and a No Further Action determination was issued by the Department of Ecology on January 26, 2011.

4.1.2 Uniform Environmental Covenant Act Registry (UECA) - 1. *Definition:* The Uniform Environmental Covenants Act (UECA) Registry is a list of sites that have residual contamination remaining on them after the cleanup has been completed. These sites have environmental covenants or deed restrictions limiting certain uses of the property.

Findings: The following site in the vicinity of the subject site is listed on the Uniform Environmental Covenants Act (UECA) Registry as having restrictive covenants or institutional controls in place.

- *Drapery Mart* - 225 W. Indiana Avenue, Spokane, WA - This site was removed from the Hazardous Sites List and given a "No Further Action" determination on January 26, 2011, with Institutional Controls and Restrictive Covenants in place. According to Department of Ecology UECA Registry, property use restrictions and a requirement for an impermeable surface are included as a part of the No Further Action agreement.

Department of Ecology information concerning this site is included in *Appendix A.*

4.1.3 LUST Sites - 1. *Definition:* LUST is an acronym for leaking underground storage tank. A list of LUST sites is maintained by the Washington State Department of Ecology.

Findings: Agency records reviewed February 12, 2014, showed the following reported leaking underground storage tank site within the vicinity of the subject property:

- *Dee's Auto Service* - 206 West Indiana Avenue, Spokane, WA. The affected medium is petroleum-contaminated soil. According to the Department of Ecology, Remedial Action is in process on this site. Please note that this site is outside the one-half mile reporting radius and is mentioned here only as a matter of record.

No Further Action Sites: The following sites in the immediate vicinity of the subject site were formerly on the LUST list, but have received "No Further Action" determinations from the Department of Ecology. These sites are not noted on the map in *Appendix A*, and are mentioned here only as a matter of record. Department of Ecology information concerning these sites is included in *Appendix A.*

- *Northtown Chevron* - 4615 North Division Street, Spokane, WA. The affected medium is soil. A final independent cleanup action report concerning this site was received by the Department of Ecology and a No Further Action determination was issued on January 30, 2012.

- *Ray Brown's Tire Center* - 4218 N. Division Street, Spokane, WA. The affected medium is soil. A final independent cleanup action report

concerning this site was received by the Department of Ecology and a No Further Action determination was issued on March 11, 2013.

- *SFD Station 10 (Fire Department)* - 3608 North Division Street, Spokane, WA. The affected medium is soil. A final independent cleanup action report concerning this site was received by the Department of Ecology and a No Further Action determination was issued on February 1, 2012.

- *New Concepts Auto Service (Goodyear Auto Service)* - 4423 N. Division Street, Spokane, WA - Ecology reports remediated soil contaminated with petroleum products. A Remedial Action under the Voluntary Cleanup Program (VCP) was completed and a No Further Action determination was issued by the Department of Ecology on March 26, 1998.

- *Sure Save Grocery* - 3039 N. Monroe Street, Spokane, WA - Ecology reports remediated soil contaminated with petroleum products. A Remedial Action under the Voluntary Cleanup Program (VCP) was completed and a No Further Action determination was issued by the Department of Ecology on October 27, 2009.

- *Jr. 's Town Pump* - 2725 North Division Street, Spokane, WA. The affected medium is soil. A final independent cleanup action report concerning this site was received and a No Further Action designation was issued by the Department of Ecology on February 1, 2012.

- *National Music Service Corp.*- 122 East Montgomery Avenue, Spokane, WA. The affected medium is soil. A final independent cleanup action report concerning this site has been received and a No Further Action designation was issued by the Department of Ecology on March 22, 2013.

- *Educational Service District 101* - 1025 West Indiana Avenue, Spokane, WA. The affected medium is soil. A final independent cleanup action report concerning this site was received and a No Further Action designation was issued by the Department of Ecology on August 30, 2011.

- *Monroe Quik Stop (Gull Quik Stop 1640)* - 2202 N. Monroe Street, Spokane, WA. The affected medium is soil. A final independent cleanup action report concerning this site was received and a No Further Action designation was issued by the Department of Ecology on October 31, 2007.

- *North Central Care Center* - 618 W. Nora Avenue, Spokane, WA. The affected medium is soil. A final independent cleanup action report concerning this site was received and a No Further Action designation was issued by the Department of Ecology on August 30, 2011.

- *Southland Facility 18395 (7 Eleven 18395)* - 323 W. Indiana Avenue, Spokane, WA - Ecology reports remediated soil contamination with petroleum products. A Remedial Action under the Voluntary Cleanup Program (VCP) was completed and a No Further Action determination was issued by the Department of Ecology on April 19, 1999.

Department of Ecology information concerning these sites is included in *Appendix A.*

Note: There are no active or closed LUST sites on **Indian Lands** in Spokane, Washington. Data concerning these sites in Washington is included in *Appendix A.*

4.1.4 CERCLIS Sites - 0. *Definition:* CERCLIS is an acronym for Comprehensive Environmental Response, Compensation, and Liability Information System. Sites

in the CERCLIS area are expected to be investigated by the Federal EPA for hazardous substance contamination and for possible inclusion on the NPL.

Findings: Federal databases reviewed February 12, 2014, revealed no CERCLIS sites within one-half mile of the subject site.

4.1.5 CERCLIS NPL Sites - 0. *Definition:* NPL is an acronym for National Priorities List. It is compiled by the EPA and includes the highest priority sites undergoing or scheduled for cleanup under the federal Superfund program.

Findings: According to federal records reviewed February 12, 2014, there are no NPL sites in the vicinity of the subject property

4.1.6 CERCLIS NFRAP Sites - 0. *Definition:* NFRAP is an acronym for No Further Remedial Action Planned. NFRAP sites may be sites where, following an initial investigation, no contamination was found, contamination was removed quickly without the need for the site to be placed on the National Priorities List, or the contamination was not serious enough to require Federal Superfund action. The Archive (NFRAP) designation indicates the site has no further interest under the Federal Superfund Program based on available information. EPA may perform a minimal level of assessment work at a site while it is archived if site conditions change and/or new information becomes available. The Archive designation is removed and the site is returned to the CERCLIS inventory if more substantiative assessment and/or any cleanup work is necessary under the Federal Superfund program.

Findings: According to federal records reviewed February 12, 2014, no NFRAP (No Further Remedial Action Planned) sites are within one-half mile of the subject site.

4.1.7 RCRA Sites - *Definition:* RCRA is an acronym for Resource Conservation and Recovery Act. The RCRA list tracks the status of registrations, permits, reports, inspections, enforcement activities, and financial data of those sites which use, store, generate or transport hazardous materials.

4.1.7.1 CORRACT Sites. - 0. *Definition:* CORRACT sites are those RCRA sites that have required corrective action.

Findings: EPA records reviewed February 12, 2014, showed no RCRA CORRACT sites within one mile of the subject property.

4.1.7.2 RCRA TSD Sites - 0. *Definition:* RCRA TSD is an acronym for those RCRA sites which treat, store or dispose hazardous waste as defined in the Resource Conservation and Recovery Act. Such facilities are listed with the EPA.

Findings: EPA records reviewed February 12, 2014, showed no RCRA TSD sites within one-half mile of the subject property.

4.1.7.3 RCRA Generators - 1. *Definition:* RCRA generators are those sites which generate hazardous waste as defined in the Resource Conservation and Recovery Act. Such sites are listed with the EPA.

Findings: Neither the subject site nor any contiguous sites are currently on the RCRA generator list. The following site in the general vicinity of the subject site is currently on the RCRA generator list reviewed February 12, 2014:

- *Custom Body Co.* - 3104 North Monroe Street, Spokane, WA - This site is listed by the EPA as a "conditionally exempt small quantity generator" of hazardous waste.

  "A generator is a conditionally exempt small quantity generator in a calendar month if he generates no more than 100 kilograms of hazardous waste in that month. A conditionally exempt small quantity generator may either treat or dispose of his acute hazardous waste in an on-site facility or ensure delivery to an off-site treatment, storage or disposal facility." (US Environmental Protection Agency)

EPA information concerning RCRA sites in the Spokane area is included in *Appendix A.*

4.1.8 MWF - 0. *Definition*: MWF is an acronym for municipal waste facility. The Washington State Department of Ecology maintains a list of solid waste landfills in the state.

Findings: Database review showed no municipal waste facilities within the vicinity of the subject site.

4.1.9 ERNS Sites - 0. *Definition:* ERNS is an acronym for Emergency Response Notification System. The ERNS list provides the locations of hazardous spills reported to the federal emergency response system.

Findings: No sites on the subject property were on the ERNS list.

4.1.10 UST Sites - 0. *Definition:* UST Sites are those sites registered with the State of Washington as currently or formerly having underground storage tanks on-site.

Findings: Neither the subject property, nor any immediately adjacent property is currently listed in the State of Washington UST database reviewed February 12, 2014.

4.1.11 Brownfields Sites - 0. *Definition:* Brownfields are properties that are abandoned or underused because of environmental contamination, or perceived contamination from past industrial or commercial practices. Often the potential liability associated with contamination complicates business development, property transactions or expansion on the property. Cleanup and redevelopment can turn a perceived problem into a community asset. A restored brownfield can stimulate a community's economy, save green space from development, and provide an opportunity for habitat restoration or park creation. A city or town can restore properties to active use

Findings: According to Department of Ecology and US EPA records reviewed February 12, 2014, no sites within one mile of the subject property are currently listed in the Department of Ecology Brownfields inventory.

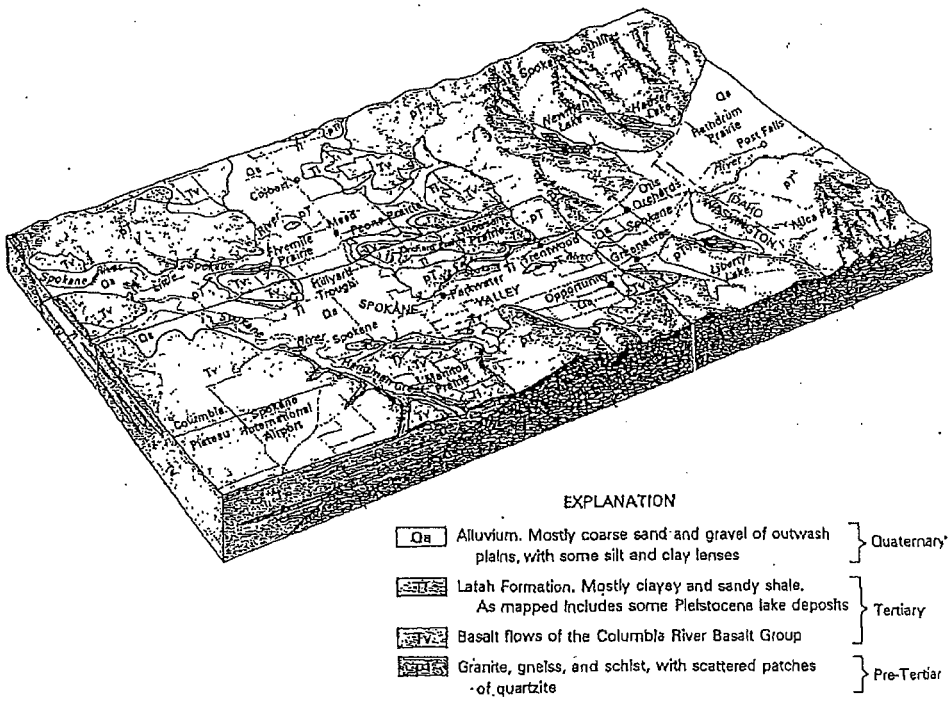
4.2 **Region Physiographic Conditions:** The surface features of the Spokane area are the result of several geological events which include basalt flows, glaciation and regional flooding.

4.2.1 Basalt Flows - Bedrock in this area consists of late Miocene age (from 5 to 24 million years ago) basalt flows of the Columbia River Group. The Spokane area is near the eastern fringe of these flows. In general, the local basalt is several hundred feet thick and interbedded with light-colored sandy, clayey sediments of the Latach formation. Basalt outcrops can be seen in numerous locations in the Spokane area.

Following the deposit of the basalt, the ancestral Spokane River cut its course in what is essentially its present valley between the Idaho border and the City of Spokane. The deep valley thus formed was the trough into which were subsequently deposited glacial outwash sand and gravel, then the coarser sand and gravel of the Spokane Floods that today form the Spokane aquifer.

4.2.2 Glaciation - Between 10,000 and 2 million years ago during the Pleistocene Epoch (Ice Age), the Earth's climate underwent periods of alternate cooling and warming. This resulted in at least four to six major glaciations which affected this area. The Spokane area was covered partially by ice lobes. Melt-water streams draining these lobes carried large quantities of sand, gravel, silt, and clay and deposited these in and along the Spokane Valley. Eventually, the last ice lobe retreated into the valley of the north-flowing Clark Fork River, northeast of the Spokane Valley and formed a massive ice dam across the valley. As melt waters from other ice lobes far up the Clark Fork River drainage became ponded behind the ice dam, Glacial Lake Missoula was formed.

4.2.3 Flooding - Eventually the ice dam was breached and the dam gave way completely. The resulting rapid draining of 500-cubic-mile Glacial Lake Missoula resulted in a maximum discharge across the Columbia Plateau of 750 million cubic feet per second (cf/s) -- 20 times the combined flow of all the rivers of the world today. When the flood waters passed through the Rathdrum Prairie-Spokane Valley area, the flood waters carried large volumes of rock debris and sediment of all sizes from clay particles to large cobbles and boulders. These flood deposits form the present highly permeable aquifer beneath the Spokane Valley.



4.2.4 Topographical Conditions: The US Geological Survey (USGS) Topographic Map, Spokane NW, WA Quadrangle shows the elevation on the property as approximately 1940 feet above sea level. The site is mostly flat with a major rise in elevation at the north boundary, where a hillside rises to an elevation of approximately 2000 feet above sea level (see photographs 4 and 5). At the boundaries, it is basically at the same elevation as adjacent sites. The generalized surface gradient in the area of the subject site is down toward the south.

4.2.5 Soil Conditions: Soils are classified by the U.S. Department of Agriculture (USDA) and the American Society for Testing and Materials (ASTM).

The subject site is in an area where the USDA classifies the soil as Spens very gravelly loamy coarse sand, 30 to 65 percent slopes. To the south and east, the soils transition to Urban land - Opportunity, disturbed complex, 3 to 8 percent slopes. Observation of visible soils in the area tends to verify this classification. A copy of the 2014 USDA Natural Resources and Conservation Service Web Soil Survey is included in *Appendix A.*

4.2.6 Groundwater Conditions: The depth to groundwater at the property is estimated to be greater than 200 feet. Generally, in this area groundwater could be expected to flow northwest. The nature of fractured basalt rock found in the subsurface can cause wide variation in groundwater depth and direction in the vicinity of the subject site. The subject site lies within the boundaries of the Spokane Valley/Rathdrum Prairie Aquifer, which stretches from northern Idaho to Spokane and is a prominent physiographic feature of the State of Washington.

4.2.7 Flood Plain Conditions: Based on publicly available information, the property is not shown to be in a flood plain area.

4.3 **Historical Review:** The following local agency files or historical records were reviewed in the preparation of this report:

4.3.1 Original Construction/Development - Metsker Maps, Sanborn Maps, historical atlases, aerial photos, Polk Directories, Title Company files, Fire Department records, and Spokane City and County records were among those documents reviewed to obtain historical information about the property.

- *Polk City Directories and historic phone records* - City Directories checked at five year intervals, beginning with the first available in 1929, show the area surrounding the site was residential in use. There were no entries for the

subject site until 1980, when *Expo Village Mobile Home Park* appears at an address of 600 W. Cora Avenue. In approximately 1985, the use is identified as *Garland Hills Mobile Home Park.* In 1992, there was no entry. In 2000, the use was identified as *Faith Bible Church.* Subsequent entries showed that use continuing. There were no uses discovered that identified a recognized environmental condition at the subject site.

- *Sanborn Maps* - Available 1910 and 1950 Sanborn Maps show the hillside in place on the north area of the subject site. The 1910 map shows the site as vacant ground. The 1950 map shows a very large sand and gravel extraction pit operation in place all along the base of the hillside. A copy of the 1950 Sanborn Map is included in *Appendix A.*

- *Fire Department Records* - Records concerning underground storage tanks and environmental responses to the subject site were requested from the Spokane Fire Department. The Fire Department did not find any evidence in the records indicating underground storage tanks or environmental responses at the site.

- *Metsker Maps* - The historical maps show the property in an area known as the Resurvey of Whitings Second Addition and they do not indicate specific development on the site. Locations of railroad lines, major roadways, pipelines and the Spokane River were identified with relationship to the subject site. However, nothing identified on these maps indicated an environmental concern for the subject site.

- *Aerial Photographs* - 1935, 1950, 1962, 1974, 1986, 1992, and 2014 aerial photographs that included the subject site were available for review. All reviewed photographs show development consistent with other historical

records. The 1935, 1950 and 1962 photographs show the site as part of the large sand and gravel pit mining operation. The 1974 photograph shows the RV Park in place. The 1986 photograph shows the mobile home park, and the west adjacent apartment complex in place. The 1992 photograph shows the outline of the mobile home park, but the park has been dismantled. The 2014 photograph shows the subject site in the current configuration. Copies of the 1935, 1950, 1974, 1986 and 2014 photographs are included in *Appendix A*.

- *Spokane City Records* - Building Department records, beginning in 1973, when the original infrastructure was constructed, were available for review. The permit record verified that the site has been connected to the public water and sewer systems since then. Available permits were all for the Expo Village RV Park and the Garland Hills Mobile Home Park. No recognized environmental conditions were identified in the available permits.

- *Spokane County Assessor's Records* - Field book records at the County Assessor's offices contained field sketches of the church building to the east and the site configuration identified the subject site as vacant land. No recognized environmental conditions were identified in the review of County Assessor records.

- *Title Company* - A property file review was conducted back to 1940, at the offices of First American Title Insurance Company. The review identified private ownership of the subject site since 1940. The current owners of the site, Faith Bible Church, purchased the old mobile home site from Great Western Savings Bank. There were no environmental liens or restrictions, leases or ownerships of record discovered that indicated an environmental concern for the subject site.

4.5 **Previous Environmental Investigations:** There were no public records found regarding previous environmental investigations of the subject site. It is known that during the years when the previous sand and gravel pit was abandoned, there was incidental dumping of yard debris and household junk in the pit. Most of the known dumping occurred in the area to the east of the subject site. Nothing of significance was discovered when Faith Bible Church completed geotechnical studies of the site.

Section 5.0

INVESTIGATION RESULTS

5.0 Site Observations: Site reconnaissance was performed to determine if *recognized environmental conditions* were present at the property or adjoining properties. At the time of site reconnaissance on January 28, 2015, the existing site conditions were favorable. The sky was overcast, the ambient air temperature was approximately 30 degrees F., and the wind was light and variable. The findings are discussed below.

5.1 Hazardous Substances: During the site reconnaissance, no hazardous substances were observed.

5.2 Hazardous Substance Containers and Unidentified Substance Containers: There was no visible evidence observed that suggested unidentified containers or hazardous substance containers have been improperly used or stored on the subject site. No containers were observed.

5.3 Storage Tanks:

5.3.1 Underground Storage Tanks (USTs) - Nothing was observed indicating present or past use of USTs at the subject site.

5.3.2 Above-Ground Storage Systems (ASTs) - Nothing was observed that indicated present or past use of ASTs at the subject site. It is possible that the previous mobile homes on the site may have utilized small heating oil ASTs. However that use is not a significant issue. No ASTs were observed.

5.4 **Polychlorinated Biphenyl (PCB) Equipment:** There was no visual evidence of PCB equipment on the property. The transformers observed in the area of the site appeared to be in good condition without any indications of heat stress, and they appeared to be labeled NON PCB.

5.5 **Solid Waste Disposal:** Regularly scheduled refuse pickups by the City of Spokane dispose of non-hazardous waste in the vicinity of the subject site. There was no discovered evidence that solid wastes have ever been improperly buried on the subject site. Minor amounts of crushed asphalt and concrete residuals from the previous use as a mobile home park were observed in some locations. It is known that incidental disposal of yard waste and household junk from nearby residences took place during the time the site was part of the abandoned sand and gravel pit. However, there were no discoveries of problematic items at the Faith Bible Church building site to the east when it was developed. That area was reported to have been the most heavily affected.

5.6 **Physical Setting Analysis:** No physical setting issues were identified. All potentially problematic commercial uses in the vicinity are either sufficiently separated for both surface and groundwater migration considerations or current practices do not pose probable issues.

5.7 **Sensitive Receptors:** No evidence was observed of the following sensitive receptors:

- Major underground conduits, etc.
- Monitoring or water wells
- Pits, lagoons, ponds

One stormwater catch basin was observed in the southwest area of the site. There was no observed evidence that indicated this basin has ever had contaminated

material introduced to the chamber. There was no observed staining and no detectable odor.

5.8 **Drums:** There was no visible evidence of present or past improper use of drums on the subject site. No drums were observed.

5.9 **Surface Soil Conditions:** During reconnaissance, no indications of the following conditions were observed on the surfaces of the subject site:

- Pits, ponds, or lagoons
- Unidentified substance containers
- Waste water with identified uses

There were small amounts of yard waste and benign trash observed in the northwest area of the site (see photograph 8). Nothing observed in this debris was of significance.

5.10 **Pesticides and Herbicides:** There was no evidence of pesticide or herbicide usage (stressed vegetation, odors) encountered during the site reconnaissance.

5.11 **Lead-Based Paint:** Since there are no structures on the site, lead-based paint should not be present. Testing for lead content in paint was outside of the scope of work for this assessment.

5.12 **Asbestos-Containing Material (ACM):** Since there are no structures on the site, ACM should not be present. Testing for asbestos content in building materials was outside the scope of work for this assessment.

5.13 **Urea Formaldehyde Foam Insulation (UFFI):** No visible or historical evidence was found that UFFI was used on the property.

5.14 **Radon:** Spokane County is reported by the State of Washington to pose a moderate-to-high risk for radon impact. Since there are no structures on the site to promote accumulation, radon is not considered a problem for the site in the current configuration. Testing for radon gas was outside the scope of work for this assessment.

5.15 **Odors:** Strong, pungent or noxious odors were not encountered during the site reconnaissance.

Section 6.0

FINDINGS AND CONCLUSIONS

6.1 **Findings and Conclusions:** TechCon has performed a Phase I Environmental Site Assessment in substantial conformance with the scope and limitations of ASTM Practice E 1527-13 and 40 CFR Part 312 of the property as described in the legal description of Section 3.0 of this document. Any exceptions to, or deletions from this practice are described in Section 2.3 of this report. **This assessment did not discover any *current, controlled or historical recognized environmental conditions* on the subject site. We noted no *suspect* or *de minimis recognized environmental conditions*. The risk of contamination is so minimal that no further investigation is recommended.**

Section 7.0

CERTIFICATIONS

7.0 Certification Statement: I certify that to the best of my knowledge and belief the facts and data used in this survey are true and accurate, based on currently accepted and available information as of the survey date; that I personally surveyed the subject property; and I have no undisclosed interest, present or future in this property.

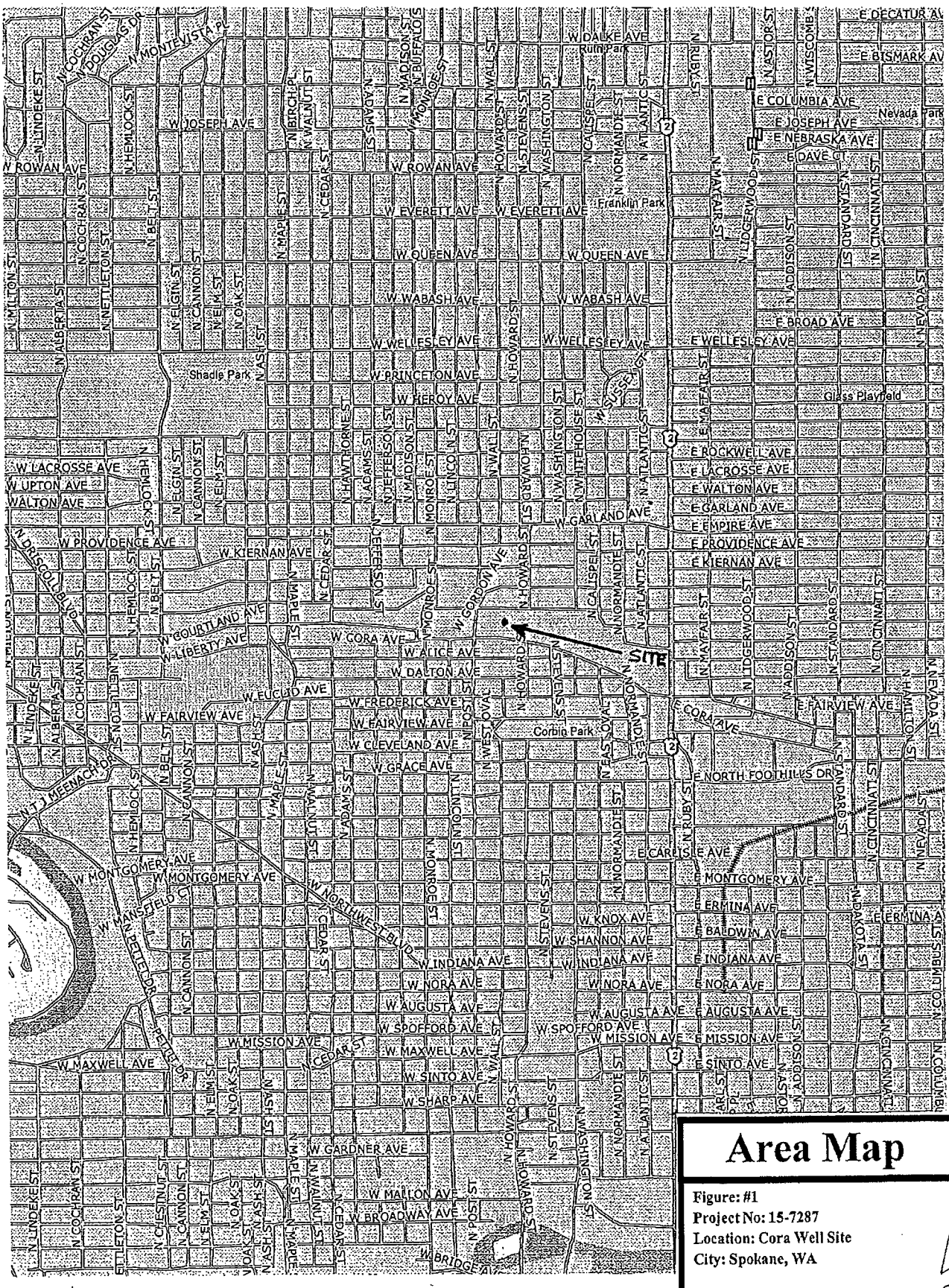
I declare that, to the best of my professional knowledge and belief, I meet the definition of *Environmental Professional* as defined in §312.10 of 40 CFR 312; and I have the specific qualifications based on education, training, and experience to assess a property of the nature, history, and setting of the subject property. I have developed and performed the "all appropriate inquiries" in conformance with the standards and practices set forth in 40 CFR Part 312.

Daniel L. Autrey, CEI, #8067

2/16/2015
Date

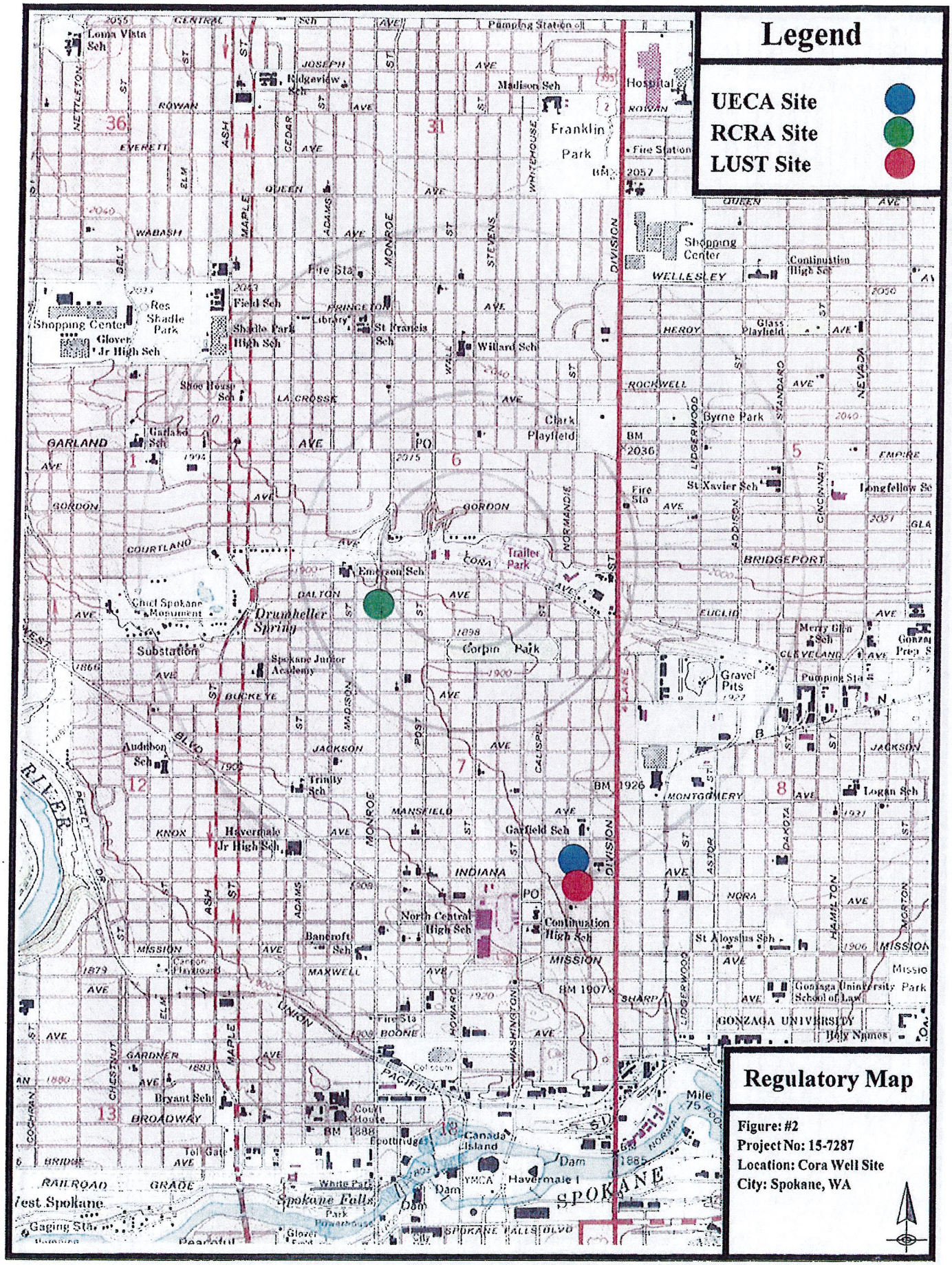
APPENDIX A

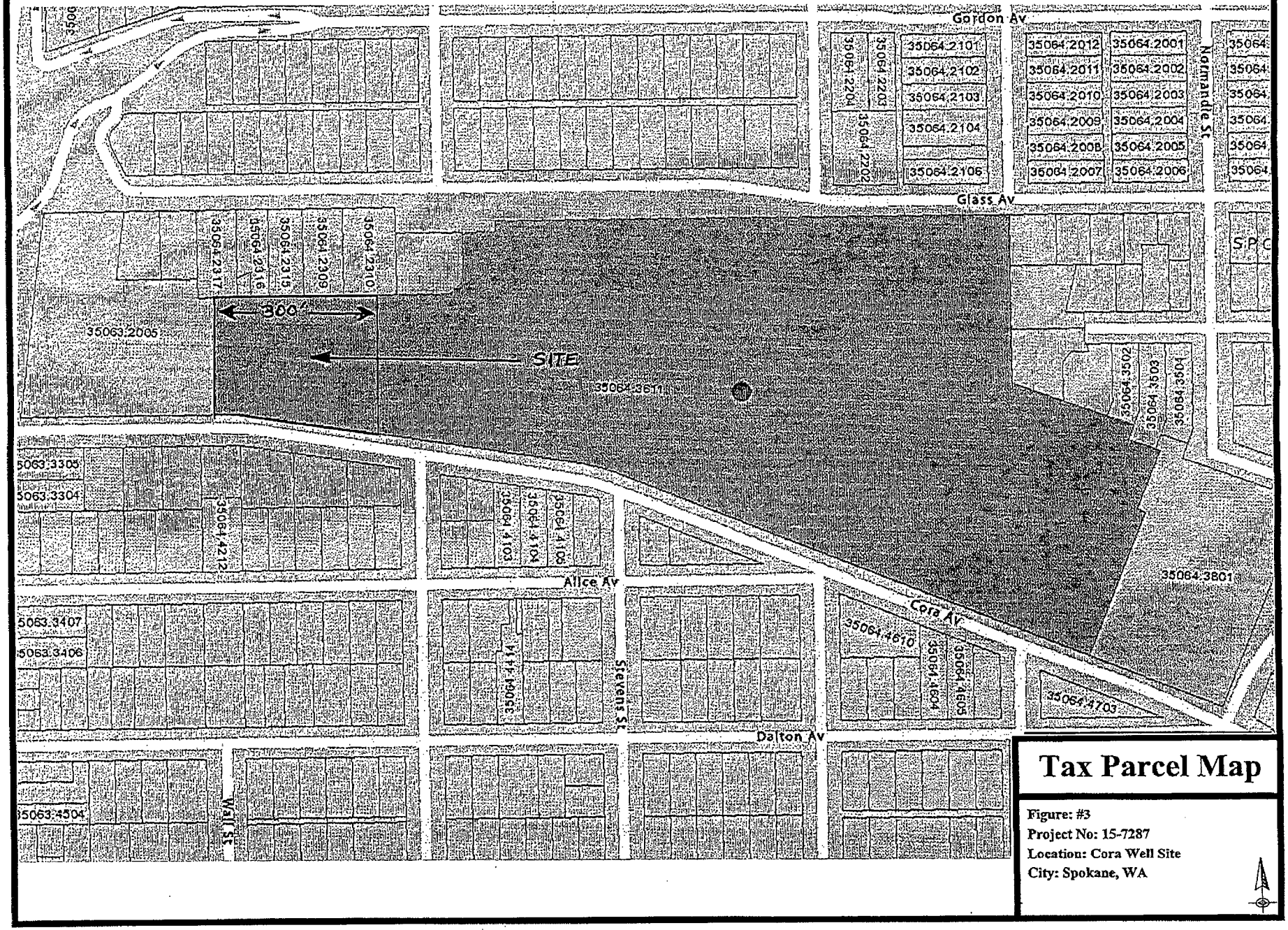
MAPS AND DOCUMENTS



Area Map

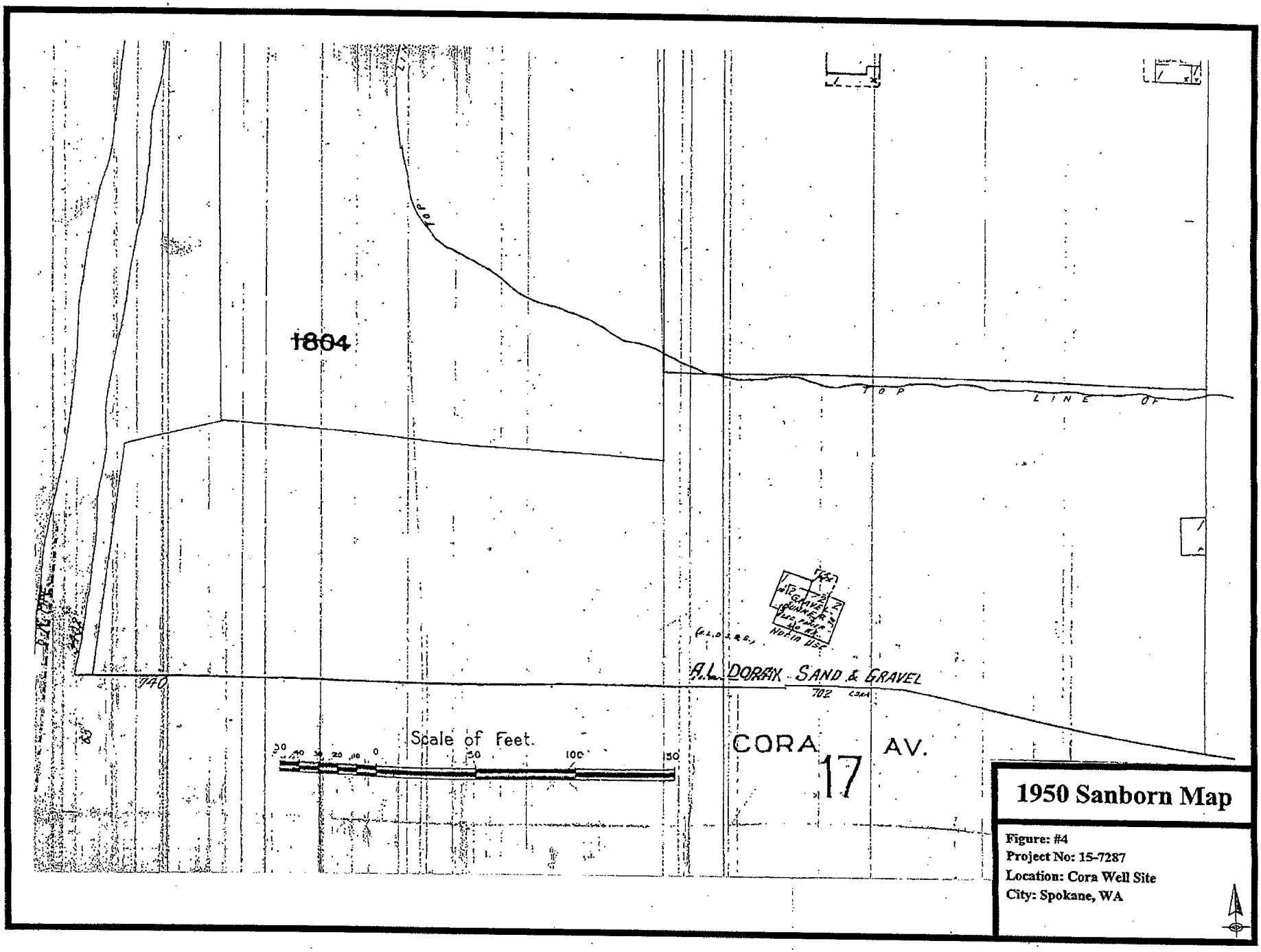
Figure: #1
Project No: 15-7287
Location: Cora Well Site
City: Spokane, WA


Legend
UECA Site
RCRA Site
LUST Site
Regulatory Map
Figure: #2
Project No: 15-7287
Location: Cora Well Site
City: Spokane, WA
Loma Vista Sch
Ridgeview
Madison Sch
Hospital
Franklin Park
Fire Station
Shopping Center
Continuation High Sch
Res Shadle Park
Shadle Park High Sch
Field Sch
Library
St Francis Sch
Willard Sch
Glover Jr High Sch
Shoe House Sch
Garland Sch
Clark Playfield
Glass Playfield
Byrne Park
St Xavier Sch
Longfellow Sc
Trailer Park
Emerson Sch
Chief Spokane Monument
Drumheller Spring
Substation
Spokane Junior Academy
Corbin Park
Merry Glen Sch
Gravel Pits
Pumping Sta
Audubon Sch
Trinity Sch
Logan Sch
Havermale Jr High Sch
Garfield Sch
North Central High Sch
Continuation High Sch
Bancroft Sch
St Aloysius Sch
Gonzaga University
School of Law
Holy Names
Bryant Sch
Court House
Canada Island
Dam
YMCA
Havermale I
Spokane Falls Park
Powerhouse
Gaging Sta
Glover Field
West Spokane
RAILROAD GRADE
SPOKANE
SPOKANE FALLS BLVD
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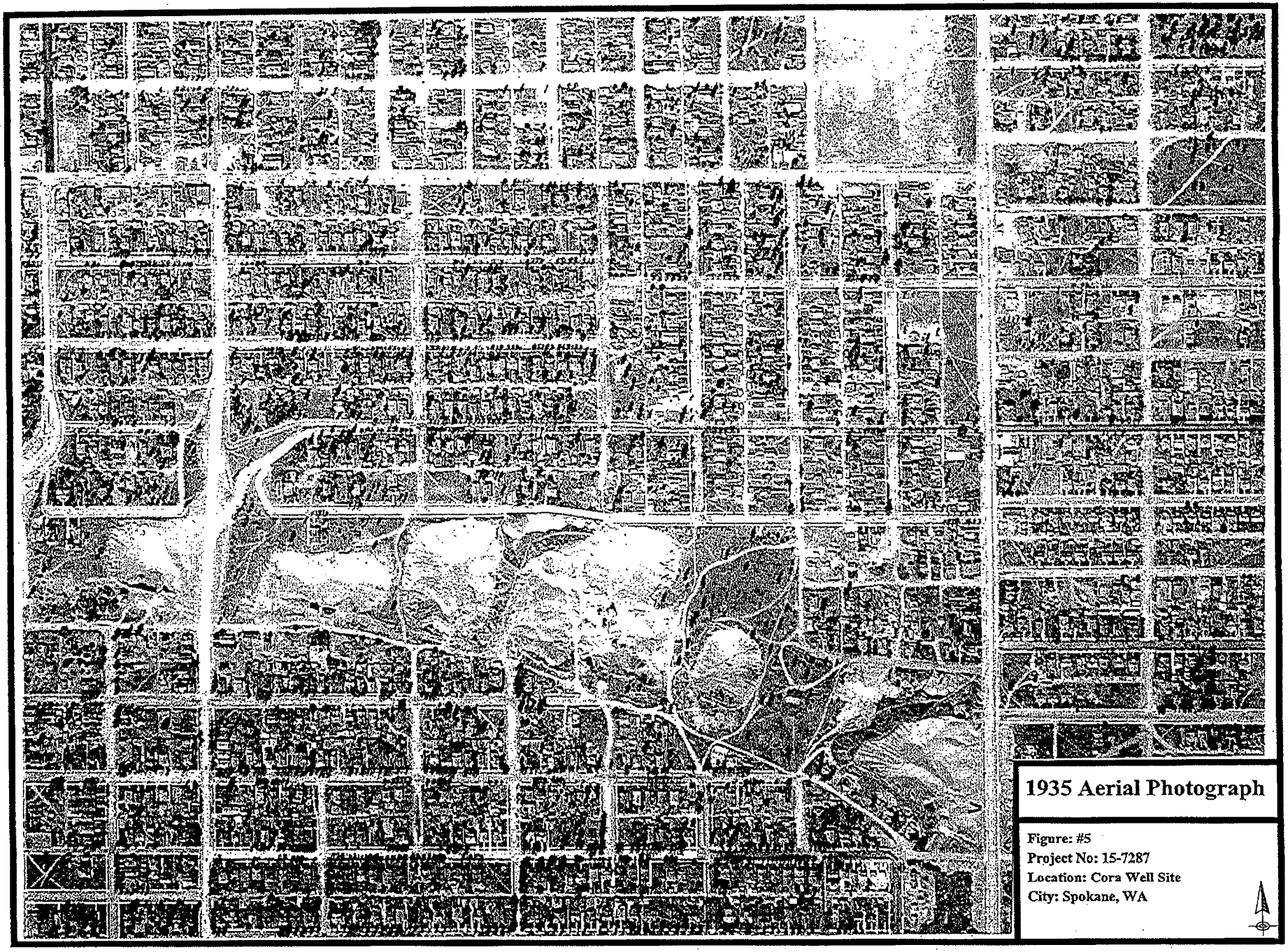
Tax Parcel Map

Figure: #3
Project No: 15-7287
Location: Cora Well Site
City: Spokane, WA



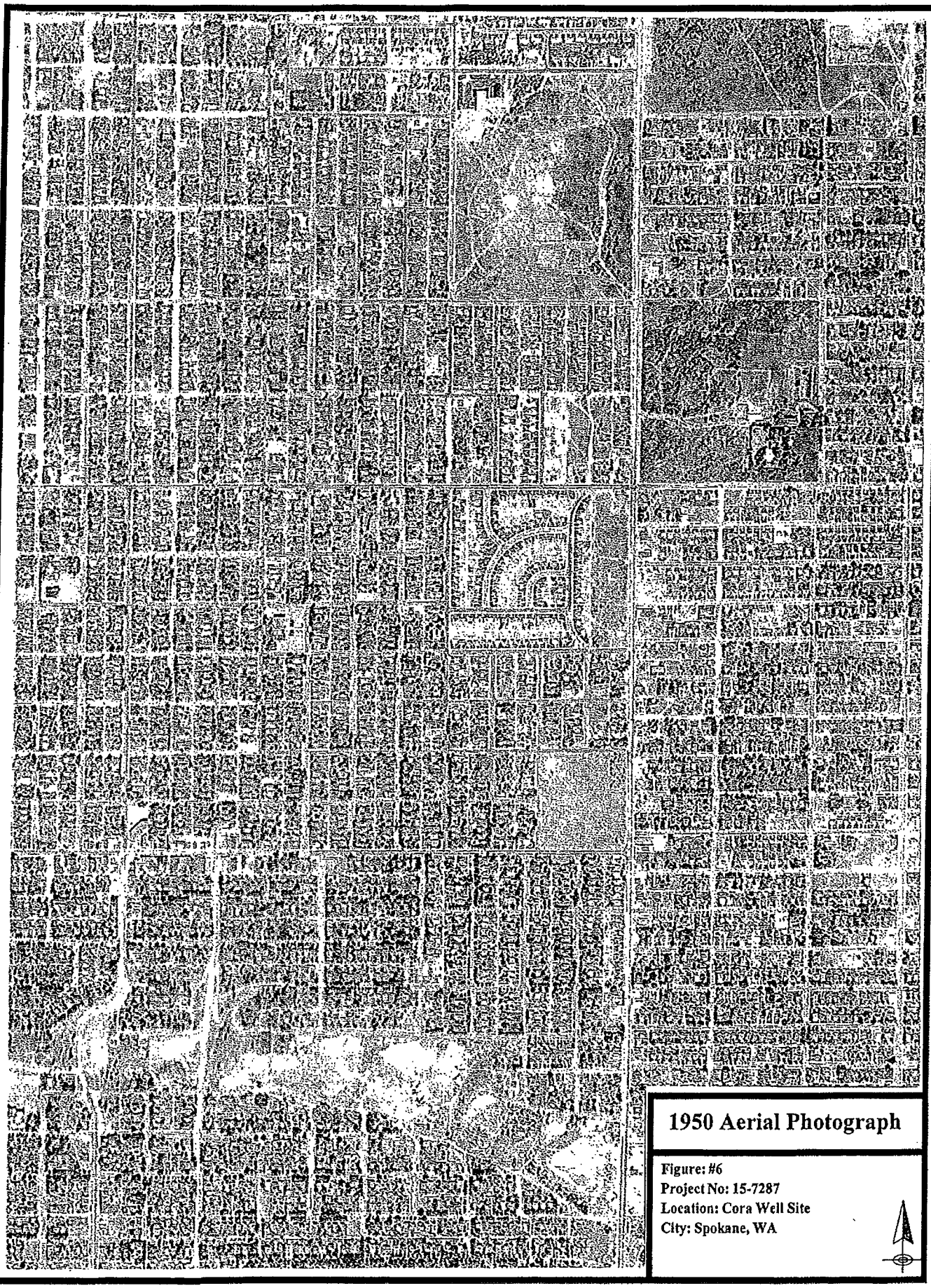
1950 Sanborn Map

Figure: #4
Project No: 15-7287
Location: Cora Well Site
City: Spokane, WA



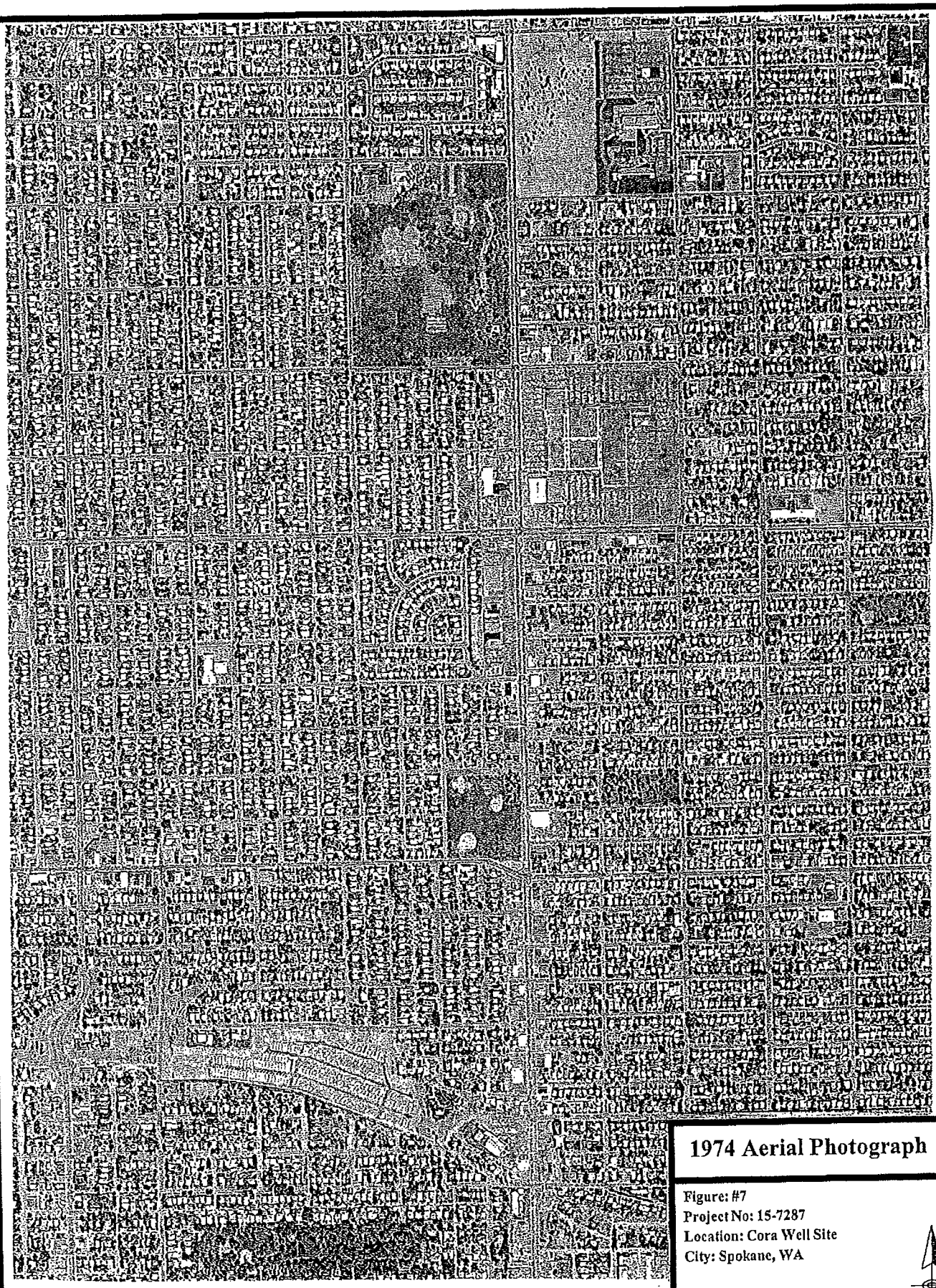
1935 Aerial Photograph

Figure: #5
Project No: 15-7287
Location: Cora Well Site
City: Spokane, WA



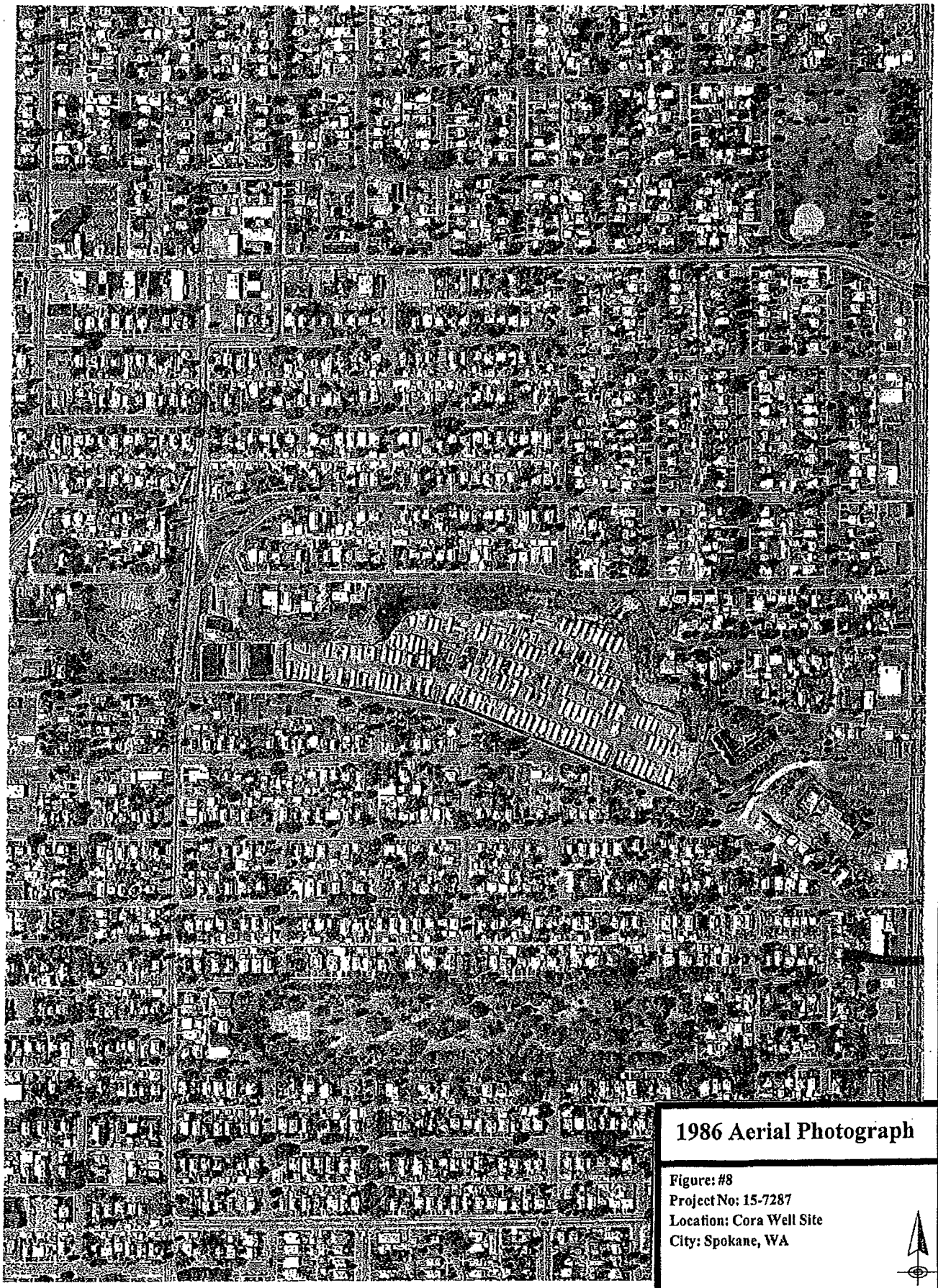
1950 Aerial Photograph

Figure: #6
Project No: 15-7287
Location: Cora Well Site
City: Spokane, WA



1974 Aerial Photograph

Figure: #7
Project No: 15-7287
Location: Cora Well Site
City: Spokane, WA



1986 Aerial Photograph

Figure: #8
Project No: 15-7287
Location: Cora Well Site
City: Spokane, WA



2014 Aerial Photograph

Figure: #9
Project No: 15-7287
Location: Cora Well Site
City: Spokane, WA

Soil Map—Spokane County, Washington



Map Scale: 1:1,390 if printed on A landscape (11" x 8.5") sheet.

N

Meters: 0 20 40 80 120

Feet: 0 50 100 200 300

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: http://websoilsurvey.nrcs.usda.gov
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 5, Sep 4, 2014

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

Date(s) aerial images were photographed: Jun 4, 2011—Jul 5, 2011

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

Spokane County, Washington (WA063)			
Map Unit Symbol	Map Unit Name	Acres in AOI	Percent of AOI
3143	Spens very gravelly loamy coarse sand 30 to 65 percent slopes	5.0	51.5%
7110	Urban land-Opportunity, disturbed complex, 0 to 3 percent slopes	1.8	18.3%
7111	Urban land-Opportunity, disturbed complex, 3 to 8 percent slopes	2.9	30.2%
Totals for Area of Interest		9.6	100.0%

SITE ID:	Wendle Motors Inc	Cleanup Site ID: 2402	FS ID: 35172165
	Alternate Name(s):	WENDLE FORD, WENDLE FORD NISSAN ISUZU INC, Wendle Motors Inc	

LOCATION:		WRIA: 54	Lat/Long: 47.701	-117.412	View Vicinity Map
Address:	4727 N DIVISION ST		Township	Range	Section	Legislative District: 3
	SPOKANE 99205		26N	43E	31	Congressional District: 5
STATUS:	No Further Action Required	Rank:	View Site Web Page		View Site Documents
	Responsible Unit: Eastern	Site Manager: Carter, Patti	Statute: MTCA		
	Is Brownfield?	Has Environmental Covenant?	Is PSI Site?		
	NFA Received? Yes	NFA Date: 3/4/2009	NFA Reason: NFA-Voluntary Cleanup Program Review		

ASSOCIATED CLEANUP UNIT(s)

cuID	Cleanup Unit Name	Unit Type	Process Type	Unit Status	Size (Acres)	ERTS ID
3703	WENDLE FORD NISSAN ISUZU INC	Upland	Voluntary Cleanup Program	Cleanup Complete - Active O&M/Monitoring ongoing		

SITE ACTIVITIES:

Applies to:	Related ID (Unit-LUST-VCP)	Activity Display Name	Status	Start Date	End Date	Legal Mechanism	Performed By	Project Manager
CleanupSite		Site Discovery/Release Report Received			11/16/2007			Leinart, Phil
CleanupSite		Site Status Changed to NFA			3/4/2009			
VcpProject	EA0170	VCP Application	Completed	2/28/2008				
VcpProject	EA0170	VCP Termination	Completed		3/4/2008			
VcpProject	EA0170	VCP Opinion on Cleanup Action Plan	Completed		4/30/2008			Carter, Patti
VcpProject	EA0170	VCP Opinion on Cleanup Action	Completed		1/12/2009			Carter, Patti

AFFECTED MEDIA & CONTAMINANTS:

Media:

Contaminant:	Ground Water	Surface Water	Soil	Sediment	Air	Bedrock
Petroleum Products-Unspecified			R			

Key:
B - Below Cleanup Level
C - Confirmed Above Cleanup Level
S - Suspected
R - Remediated
RA - Remediated-Above
RB - Remediated-Below

DEPARTMENT OF ECOLOGY
State of Washington

Cleanup Site Details

2/11/2015

SPOKANE COUNTY

SITE ID:	**WA DOT Eastern Region Mayfair**	Cleanup Site ID: 1084	FS ID: 655
	Alternate Name(s):	SPOKANE DISTRICT 6 SITE, WA DOT Eastern Region, WA DOT Eastern Region Mayfair, WA DOT Mayfair Ust, WA DOT SPOKANE MAYFAIR	

LOCATION:		WRIA: 54	Lat/Long: 47.683 -117.410		View Vicinity Map
Address:	2714 N MAYFAIR ST		Township	Range	Section	Legislative District: 3
	SPOKANE 99207		25N	43E	8	Congressional District: 5

STATUS:	**No Further Action Required**	Rank: 5	View Site Web Page	View Site Documents
	Responsible Unit: Eastern	Site Manager: Carter, Patti	Statute: MTCA	
	Is Brownfield?	Has Environmental Covenant?	Is PSI Site?	
	NFA Received? Yes	NFA Date: 9/25/1993	NFA Reason: NFA-Ecology Supervised/Conducted Cleanup	

ASSOCIATED CLEANUP UNIT(s)

cuID	Cleanup Unit Name	Unit Type	Process Type	Unit Status	Size (Acres)	ERTS ID
431	SPOKANE DISTRICT 6 SITE	Upland	No Process	Cleanup Complete - Active O&M/Monitoring ongoing		

SITE ACTIVITIES:

Applies to:	Related ID (Unit-LUST-VCP)	Activity Display Name	Status	Start Date	End Date	Legal Mechanism	Performed By	Project Manager
CleanupSite		Initial Investigation / Federal Preliminary Assessment	Completed	8/7/1984	9/7/1984		Ecology	O'Flaherty, Patricia
CleanupSite		Site Hazard Assessment/Federal Site Inspection	Completed	8/19/1986	12/19/1986		Ecology	Spencer, Michael J.
CleanupSite		Site Hazard Assessment/Federal Site Inspection	Completed	12/18/1990	1/25/1991		Ecology	Carter, Patti
CleanupSite		Hazardous Sites Listing/NPL			8/27/1991			Carter, Patti
CleanupSite		Remove site from Hazardous Sites List			10/12/1993			Carter, Patti
CleanupSite		Site Status Changed to NFA			9/25/1993			

AFFECTED MEDIA & CONTAMINANTS:

Contaminant:	Media: Ground Water	Surface Water	Soil	Sediment	Air	Bedrock
Halogenated Organics	R		R			
Non-Halogenated Solvents	R		R			

Key:
B - Below Cleanup Level
C - Confirmed Above Cleanup Level
S - Suspected
R - Remediated
RA - Remediated-Above
RB - Remediated-Below

SITE ID: DRAPERY MART — Cleanup Site ID: 11389 — FS ID: 5190

Alternate Name(s): DRAPERY MART

LOCATION:		WRIA: 54	Lat/Long: 47.675 -117.416			View Vicinity Map
Address:	225 W INDIANA AVE		Township	Range	Section	Legislative District: 3
	SPOKANE 99205		25N	43E	7	Congressional District: 5

STATUS:	No Further Action Required	Rank:	View Site Web Page	View Site Documents
	Responsible Unit: Eastern	Site Manager: Carter, Patti	Statute: MTCA	
	Is Brownfield?	Has Environmental Covenant?	Is PSI Site?	
	NFA Received? Yes	NFA Date: 1/26/2011	NFA Reason: NFA-Voluntary Cleanup Program Review	

ASSOCIATED CLEANUP UNIT(s)

cuID	Cleanup Unit Name	Unit Type	Process Type	Unit Status	Size (Acres)	ERTS ID
11987	Drapery Mart	Upland	Voluntary Cleanup Program	No Further Action Required		

SITE ACTIVITIES:

Applies to:	Related ID (Unit-LUST-VCP)	Activity Display Name	Status	Start Date	End Date	Legal Mechanism	Performed By	Project Manager
CleanupSite		Site Status Changed to NFA			1/26/2011			Carter, Patti
VcpProject	EA0214	VCP Application	Completed	7/14/2010				Carter, Patti
VcpProject	EA0214	VCP Receipt of Plan or Report	Completed	7/19/2010				Carter, Patti
VcpProject	EA0214	VCP Opinion on Site Cleanup	Completed	12/28/2010	1/26/2011			Carter, Patti
VcpProject	EA0214	VCP Termination	Completed		1/26/2011			Carter, Patti

AFFECTED MEDIA & CONTAMINANTS:

Media:

Contaminant:	Ground Water	Surface Water	Soil	Sediment	Air	Bedrock
Polynuclear Aromatic Hydrocarbons			RA			

Key:
B - Below Cleanup Level
C - Confirmed Above Cleanup Level
S - Suspected
R - Remediated
RA - Remediated-Above
RB - Remediated-Below

Spokane County

SITE ID and LOCATION

FS ID	CS ID	Cleanup Site Name & Address	Site Manager	View Site Web Page / NFA Date	View Site Documents / Site Status & Rank
5190	11389	DRAPERY MART 225 W INDIANA AVE SPOKANE 99205	Carter, Patti	1/26/2011 12:00:00 AM	NFA

ENVIRONMENTAL COVENANTS & other INSTITUTIONAL CONTROLS

Instrument Type	Notes	County Recording #	County Recording Date	Control Type Details	
Environmental Covenant	Environmental Covenant	5968986	1/11/2011	Engineering Control	Impermeable Surface
				Use Restriction	Restrict Land Use

Report Legend

The **Environmental Covenants* Registry** is a list of sites that have residual contamination remaining on them after the cleanup has been completed. These sites have environmental covenants or deed restrictions limiting certain uses of the property. Example covenants would be those prohibiting the drilling of a water supply well on the property or use of the property for residential uses.

* The terms 'Environmental Covenant', 'Institutional Control' and 'Restrictive Covenant' have been used synonymously over time.

Acronyms

FS ID = Facility-Site Identification Number (Ecology use)
CS ID = Cleanup Site Identification Number (Toxics Cleanup Program use)
NFA = 'No Further Action' determination

Rank = WAshington Ranking Method or WARM Score (0-Federal Superfund, 1-Highest Assessed Risk, through 5-Lowest Assessed Risk).

Cleanup Site Details

SPOKANE COUNTY

SITE ID:	**DEE'S AUTO SERVICE**	Cleanup Site ID: 9316	FS ID: 46315252
	Alternate Name(s):	DEE'S AUTO SERVICE, DEES AUTO SERVICE	

LOCATION:		WRIA: 54	Lat/Long:	47.675	-117.415	View Vicinity Map
Address:	206 W INDIANA		Township	Range	Section	Legislative District: 3
	SPOKANE 99205		25N	43E	7	Congressional District: 5

STATUS:	**Cleanup Started**	Rank:	View Site Web Page	View Site Documents
	Responsible Unit: Eastern	Site Manager: Boatsman, Michael	Statute: MTCA	
	Is Brownfield?	Has Environmental Covenant?	Is PSI Site?	
	NFA Received?	NFA Date:	NFA Reason:	

ASSOCIATED CLEANUP UNIT(s)

cuID	Cleanup Unit Name	Unit Type	Process Type	Unit Status	Size (Acres)	ERTS ID
9008	DEE'S AUTO SERVICE	Upland	Independent Action	Cleanup Started		

SITE ACTIVITIES:

Applies to:	Related ID (Unit-LUST-VCP)	Activity Display Name	Status	Start Date	End Date	Legal Mechanism	Performed By	Project Manager
LUST	2617	LUST - Notification		3/17/1993	3/17/1993			
LUST	2617	LUST - Report Received		5/17/1993	5/17/1993			

AFFECTED MEDIA & CONTAMINANTS:

Contaminant:	Media: Ground Water	Surface Water	Soil	Sediment	Air	Bedrock
Petroleum-Other			C			

Key:
B - Below Cleanup Level
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RB - Remediated-Below

SITE ID:	NORTHTOWN CHEVRON	Cleanup Site ID: 9921	FS ID: 62275415
	Alternate Name(s):	NORTHTOWN CHEVRON, NORTHTOWN GAS & DELI, NORTHTOWN GAS & DELI MART, UNOCAL 2542	

LOCATION:		WRIA: 54	Lat/Long:	47.700	-117.412	View Vicinity Map
Address:	4615 N DIVISION		Township	Range	Section	Legislative District: 3
	SPOKANE 99207		25N	43E	6	Congressional District: 5

STATUS:	No Further Action Required	Rank:	View Site Web Page	View Site Documents
	Responsible Unit: Eastern	Site Manager: Eastern Region	Statute: MTCA	
	Is Brownfield?	Has Environmental Covenant?	Is PSI Site?	
	NFA Received? Yes	NFA Date: 1/30/2012	NFA Reason: NFA-Initial Investigation	

ASSOCIATED CLEANUP UNIT(s)

cuID	Cleanup Unit Name	Unit Type	Process Type	Unit Status	Size (Acres)	ERTS ID
9613	NORTHTOWN CHEVRON	Upland	Independent Action	No Further Action Required		

SITE ACTIVITIES:

Applies to:	Related ID (Unit-LUST-VCP)	Activity Display Name	Status	Start Date	End Date	Legal Mechanism	Performed By	Project Manager
CleanupSite		Site Status Changed to NFA			1/30/2012			Ladwig, Doug
LUST	2226	LUST - Notification		12/18/1989	12/18/1989			Leinart, Phil
LUST	2226	LUST - Report Received		12/13/1989	12/18/1989			

AFFECTED MEDIA & CONTAMINANTS:

Contaminant:	Media: Ground Water	Surface Water	Soil	Sediment	Air	Bedrock
Petroleum-Other			C			

Key:
B - Below Cleanup Level
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RA - Remediated-Above
RB - Remediated-Below

DEPARTMENT OF ECOLOGY State of Washington

Cleanup Site Details

2/10/2015

SPOKANE COUNTY

SITE ID:	RAY BROWNS TIRE CENTER	Cleanup Site ID: 10183	FS ID: 68891858
	Alternate Name(s):	RAY BROWNS TIRE CENTER	

LOCATION:		WRIA: 54	Lat/Long: 47.697 -117.411		View Vicinity Map
Address:	4218 N DIVISION		Township	Range	Section	Legislative District: 3
	SPOKANE 99207		25N	43E	5	Congressional District: 5

STATUS:	No Further Action Required	Rank:	View Site Web Page	View Site Documents
	Responsible Unit: Eastern	Site Manager: Eastern Region	Statute: MTCA	
	Is Brownfield?	Has Environmental Covenant?	Is PSI Site?	
	NFA Received? Yes	NFA Date: 3/11/2013	NFA Reason: NFA-Initial Investigation	

ASSOCIATED CLEANUP UNIT(s)

cuID	Cleanup Unit Name	Unit Type	Process Type	Unit Status	Size (Acres)	ERTS ID
9875	RAY BROWNS TIRE CENTER	Upland	Independent Action	No Further Action Required		

SITE ACTIVITIES:

Applies to:	Related ID (Unit-LUST-VCP)	Activity Display Name	Status	Start Date	End Date	Legal Mechanism	Performed By	Project Manager
CleanupSite		Site Status Changed to NFA			3/11/2013			Ladwig, Doug
LUST	1986	LUST - Notification		1/9/1990	1/9/1990			
LUST	1986	LUST - NFA Determination II or SHA			3/11/2013			Ladwig, Doug

AFFECTED MEDIA & CONTAMINANTS:

Contaminant:	Media: Ground Water	Surface Water	Soil	Sediment	Air	Bedrock
Petroleum-Other			C			

Key:
B - Below Cleanup Level
C - Confirmed Above Cleanup Level
S - Suspected
R - Remediated
RA - Remediated-Above
RB - Remediated-Below

CleanupSiteDetails2014

Cleanup Site Details

SPOKANE COUNTY

SITE ID:	**SPOKANE FIRE DEPARTMENT STATION 10**	Cleanup Site ID: 7762	FS ID: 7772647
	Alternate Name(s): SPOKANE FIRE DEPARTMENT STATION 10, SPOKANE FIRE DISTRICT STATION 10		

LOCATION:		WRIA: 54	Lat/Long: 47.691 -117.411			View Vicinity Map
Address:	3608 N DIVISION		Township	Range	Section	Legislative District: 3
	SPOKANE 99207		25N	43E	5	Congressional District: 5

STATUS:	**No Further Action Required**	Rank:	View Site Web Page	View Site Documents
	Responsible Unit: Eastern	Site Manager: Eastern Region	Statute: MTCA	
	Is Brownfield?	Has Environmental Covenant?	Is PSI Site?	
	NFA Received? Yes	NFA Date: 2/1/2012	NFA Reason: NFA-Initial Investigation	

ASSOCIATED CLEANUP UNIT(s)

cuID	Cleanup Unit Name	Unit Type	Process Type	Unit Status	Size (Acres)	ERTS ID
7454	SPOKANE FIRE DEPARTMENT STATION 10	Upland	Independent Action	No Further Action Required		

SITE ACTIVITIES:

Applies to:	Related ID (Unit-LUST-VCP)	Activity Display Name	Status	Start Date	End Date	Legal Mechanism	Performed By	Project Manager
CleanupSite		Site Status Changed to NFA			2/1/2012			Ladwig, Doug
LUST	2671	LUST - Notification		2/10/1993	2/10/1993			
LUST	2671	LUST - Report Received		2/19/1993	2/19/1993			

AFFECTED MEDIA & CONTAMINANTS:

Contaminant:	Media: Ground Water	Surface Water	Soil	Sediment	Air	Bedrock
Petroleum-Diesel			C			

Key:
B - Below Cleanup Level
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S - Suspected
R - Remediated
RA - Remediated-Above
RB - Remediated-Below

SITE ID:	New Concepts Auto Service		Cleanup Site ID: 6121	FS ID: 45929915
	Alternate Name(s):	GOODYEAR AUTO SERVICE 8949, GOODYEAR AUTO SERVICE CENTER 8949, GOODYEAR NEW CONCEPTS, NEW CONCEPTS, New Concepts Auto Service		
LOCATION:		WRIA: 54	Lat/Long: 47.698 -117.412	View Vicinity Map
Address:	4423 N DIVISION ST		Township / Range / Section	Legislative District: 3
	SPOKANE 99207		25N / 43E / 6	Congressional District: 5
STATUS:	No Further Action Required	Rank:	View Site Web Page	View Site Documents
	Responsible Unit: Eastern	Site Manager: Carter, Patti	Statute: MTCA	
	Is Brownfield?	Has Environmental Covenant?	Is PSI Site?	
	NFA Received? Yes	NFA Date: 3/26/1998	NFA Reason: NFA-Voluntary Cleanup Program Review	

ASSOCIATED CLEANUP UNIT(s)

cuID	Cleanup Unit Name	Unit Type	Process Type	Unit Status	Size (Acres)	ERTS ID
6154	GOODYEAR AUTO SERVICE CENTER 8949	Upland	Voluntary Cleanup Program	No Further Action Required		

SITE ACTIVITIES:

Applies to:	Related ID (Unit-LUST-VCP)	Activity Display Name	Status	Start Date	End Date	Legal Mechanism	Performed By	Project Manager
CleanupSite		Site Status Changed to NFA			3/26/1998			
LUST	4445	LUST - Notification		10/30/1997	10/30/1997			Boatsman, Michael
LUST	4445	LUST - Report Received		12/10/1996	12/11/1996			
VcpProject	EA0021	VCP Application	Completed	1/22/1998				
VcpProject	EA0021	VCP Termination	Completed		3/26/1998			
VcpProject	EA0021	VCP Opinion on Cleanup Action	Canceled					Carter, Patti

AFFECTED MEDIA & CONTAMINANTS:

Media:

Contaminant:	Ground Water	Surface Water	Soil	Sediment	Air	Bedrock
Petroleum-Other			C			

Key:
B - Below Cleanup Level
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S - Suspected
R - Remediated
RA - Remediated-Above
RB - Remediated-Below

SITE ID:	SURE SAVE GROCERY	Cleanup Site ID: 6969	FS ID: 97671837
	Alternate Name(s):	MONROE SURE SAVE GROCERY, SURE SAVE GROCERY	

LOCATION:		WRIA: 54	Lat/Long: 47.686 -117.427		View Vicinity Map
Address:	3039 N MONROE ST		Township	Range	Section	Legislative District: 3
	SPOKANE 99205-0000		25N	43E	7	Congressional District: 5

STATUS:	No Further Action Required	Rank:	View Site Web Page	View Site Documents
	Responsible Unit: Eastern	Site Manager: Carter, Patti	Statute: MTCA	
	Is Brownfield?	Has Environmental Covenant?	Is PSI Site?	
	NFA Received? Yes	NFA Date: 10/27/2009	NFA Reason: NFA-Voluntary Cleanup Program Review	

ASSOCIATED CLEANUP UNIT(s)

cuID	Cleanup Unit Name	Unit Type	Process Type	Unit Status	Size (Acres)	ERTS ID
6982	MONROE SURE SAVE GROCERY	Upland	Voluntary Cleanup Program	No Further Action Required		

SITE ACTIVITIES:

Applies to:	Related ID (Unit-LUST-VCP)	Activity Display Name	Status	Start Date	End Date	Legal Mechanism	Performed By	Project Manager
CleanupSite		Site Status Changed to NFA			10/27/2009			
LUST	6366	LUST - Notification		4/18/2008	4/18/2008			Cocke, Jason
LUST	6366	LUST - Report Received		7/10/2008	7/29/2009			
VcpProject	EA0198	VCP Application	Completed	8/10/2009				
VcpProject	EA0198	VCP Termination	Completed		10/27/2009			
VcpProject	EA0198	VCP Opinion on Cleanup Action	Completed		10/27/2009			Carter, Patti

AFFECTED MEDIA & CONTAMINANTS:

Contaminant:	Media: Ground Water	Surface Water	Soil	Sediment	Air	Bedrock
Petroleum-Gasoline			R			

Key:
B - Below Cleanup Level
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S - Suspected
R - Remediated
RA - Remediated-Above
RB - Remediated-Below

DEPARTMENT OF ECOLOGY
State of Washington

Cleanup Site Details

2/10/2015

SPOKANE COUNTY

SITE ID:	**JRS TOWN PUMP CARWASH**		Cleanup Site ID: 10435	FS ID: 76139192
	Alternate Name(s):	JRS TOWN PUMP CARWASH		

LOCATION:		WRIA: 54	Lat/Long:	47.683	-117.411	View Vicinity Map
Address:	2725 N DIVISION		Township	Range	Section	Legislative District: 3
	SPOKANE 99207		25N	43E	7	Congressional District: 5

STATUS:	**No Further Action Required**	Rank:	View Site Web Page	View Site Documents
	Responsible Unit: Eastern	Site Manager: Eastern Region	Statute: MTCA	
	Is Brownfield?	Has Environmental Covenant?	Is PSI Site?	
	NFA Received? Yes	NFA Date: 2/1/2012	NFA Reason: NFA-Initial Investigation	

ASSOCIATED CLEANUP UNIT(s)

cuID	Cleanup Unit Name	Unit Type	Process Type	Unit Status	Size (Acres)	ERTS ID
10127	JRS TOWN PUMP CARWASH	Upland	Independent Action	No Further Action Required		

SITE ACTIVITIES:

Applies to:	Related ID (Unit-LUST-VCP)	Activity Display Name	Status	Start Date	End Date	Legal Mechanism	Performed By	Project Manager
CleanupSite		Site Status Changed to NFA			2/1/2012			Ladwig, Doug
LUST	2443	LUST - Notification		11/24/1992	11/24/1992			
LUST	2443	LUST - Report Received		3/16/1993	3/16/1993			

AFFECTED MEDIA & CONTAMINANTS:

Media:

Contaminant:	Ground Water	Surface Water	Soil	Sediment	Air	Bedrock
Petroleum-Other			C			

Key:
B - Below Cleanup Level
C - Confirmed Above Cleanup Level
S - Suspected
R - Remediated
RA - Remediated-Above
RB - Remediated-Below

CleanupSiteDetails2014

DEPARTMENT OF ECOLOGY
State of Washington

Cleanup Site Details

2/11/2015

SPOKANE COUNTY

SITE ID:	**NATIONAL MUSIC SERVICE CORP**		Cleanup Site ID: 11033	FS ID: 91568352
	Alternate Name(s):	NATIONAL MUSIC SERVICE CORP, NATIONAL MUSIC SERVICE CORPORATION, National Music Service Inc		

LOCATION:		WRIA: 54	Lat/Long:	47.678	-117.408	View Vicinity Map
Address:	122 E MONTGOMERY AVE		Township	Range	Section	Legislative District: 3
	SPOKANE 99207		25N	43E	8	Congressional District: 5

STATUS:	**No Further Action Required**	Rank:	View Site Web Page	View Site Documents
	Responsible Unit: Eastern	Site Manager: Boatsman, Michael	Statute: MTCA	
	Is Brownfield?	Has Environmental Covenant?	Is PSI Site?	
	NFA Received? Yes	NFA Date: 3/22/2013	NFA Reason: NFA-Initial Investigation	

ASSOCIATED CLEANUP UNIT(s)

cuID	Cleanup Unit Name	Unit Type	Process Type	Unit Status	Size (Acres)	ERTS ID
10725	NATIONAL MUSIC SERVICE CORP	Upland	Independent Action	No Further Action Required		

SITE ACTIVITIES:

Applies to:	Related ID (Unit-LUST-VCP)	Activity Display Name	Status	Start Date	End Date	Legal Mechanism	Performed By	Project Manager
CleanupSite		Site Status Changed to NFA			3/22/2013			Boatsman, Michael
LUST	2201	LUST - Notification		11/20/1989	11/20/1989			
LUST	2201	LUST - NFA Determination II or SHA			3/22/2013			Boatsman, Michael
LUST	2201	LUST - Report Received		3/9/1990	3/9/1990			
LUST	2201	LUST - Report Received		2/1/1998	2/27/2013			
LUST	2201	LUST - Report Received		7/12/1990	7/12/1990			

AFFECTED MEDIA & CONTAMINANTS:

	Media:					
Contaminant:	Ground Water	Surface Water	Soil	Sediment	Air	Bedrock
Petroleum-Other			C			

Key:
B - Below Cleanup Level
C - Confirmed Above Cleanup Level
S - Suspected
R - Remediated
RA - Remediated-Above
RB - Remediated-Below

SITE ID:	EDUCATIONAL SERVICE DISTRICT 101	Cleanup Site ID: 10620	FS ID: 81686643
	Alternate Name(s):	EDUCATIONAL SERVICE 101, EDUCATIONAL SERVICE DISTRICT 101	

LOCATION:		WRIA: 54	Lat/Long:	47.675	-117.428	View Vicinity Map
Address:	1025 W INDIANA		Township	Range	Section	Legislative District: 3
	SPOKANE 99205-4400		25N	43E	7	Congressional District: 5

STATUS:	No Further Action Required	Rank:	View Site Web Page	View Site Documents
	Responsible Unit: Eastern	Site Manager: Eastern Region	Statute: MTCA	
	Is Brownfield?	Has Environmental Covenant?	Is PSI Site?	
	NFA Received? Yes	NFA Date: 8/30/2011	NFA Reason: NFA-Initial Investigation	

ASSOCIATED CLEANUP UNIT(s)

cuID	Cleanup Unit Name	Unit Type	Process Type	Unit Status	Size (Acres)	ERTS ID
10312	EDUCATIONAL SERVICE DISTRICT 101	Upland	Independent Action	No Further Action Required		

SITE ACTIVITIES:

Applies to:	Related ID (Unit-LUST-VCP)	Activity Display Name	Status	Start Date	End Date	Legal Mechanism	Performed By	Project Manager
CleanupSite		Site Status Changed to NFA			8/30/2011			Ladwig, Doug
LUST	2141	LUST - Notification		9/25/1989	9/25/1989			
LUST	2141	LUST - Report Received		9/25/1989	9/25/1989			

AFFECTED MEDIA & CONTAMINANTS:

Contaminant:	Media: Ground Water	Surface Water	Soil	Sediment	Air	Bedrock
Petroleum-Other			C			

Key:
B - Below Cleanup Level
C - Confirmed Above Cleanup Level
S - Suspected
R - Remediated
RA - Remediated-Above
RB - Remediated-Below

SITE ID:	MONROE QUIK STOP		Cleanup Site ID: 10473	FS ID: 77257143
	Alternate Name(s):	GULL QWIK STOP 1640, MONROE QUIK STOP, MONROE QWIK STOP, N MONROE GAS, QWIK STOP 1640		

LOCATION:		WRIA: 54	Lat/Long: 47.678 -117.428		View Vicinity Map
Address:	2202 N MONROE ST		Township	Range	Section	Legislative District: 3
	SPOKANE 99205		25N	43E	7	Congressional District: 5
STATUS:	No Further Action Required	Rank:		View Site Web Page	View Site Documents
	Responsible Unit: Eastern	Site Manager: Eastern Region		Statute: MTCA	
	Is Brownfield?	Has Environmental Covenant?		Is PSI Site?	
	NFA Received? Yes	NFA Date: 10/31/2007	NFA Reason: Historic LUST NFA		

ASSOCIATED CLEANUP UNIT(s)

cuID	Cleanup Unit Name	Unit Type	Process Type	Unit Status	Size (Acres)	ERTS ID
10165	MONROE QUIK STOP	Upland	Independent Action	No Further Action Required		

SITE ACTIVITIES:

Applies to:	Related ID (Unit-LUST-VCP)	Activity Display Name	Status	Start Date	End Date	Legal Mechanism	Performed By	Project Manager
CleanupSite		Site Status Changed to NFA			10/31/2007			
LUST	6263	LUST - Notification		1/4/2007	1/4/2007			Boatsman, Michael
LUST	6263	LUST - Report Received		2/23/2007	2/26/2007			

AFFECTED MEDIA & CONTAMINANTS:

Contaminant:	Media: Ground Water	Surface Water	Soil	Sediment	Air	Bedrock
Petroleum-Gasoline			C			

Key:
B - Below Cleanup Level
C - Confirmed Above Cleanup Level
S - Suspected
R - Remediated
RA - Remediated-Above
RB - Remediated-Below

Cleanup Site Details

SPOKANE COUNTY

SITE ID:	NORTH CENTRAL CARE CENTER		Cleanup Site ID: 10433	FS ID: 76137221
	Alternate Name(s):	NORTH CENTRAL CARE CENTER		

LOCATION:		WRIA: 54	Lat/Long:	47.674	-117.421	View Vicinity Map
Address:	618 W NORA		Township	Range	Section	Legislative District: 3
	SPOKANE 99207-2449		25N	43E	7	Congressional District: 5

STATUS:	No Further Action Required	Rank:	View Site Web Page	View Site Documents
	Responsible Unit: Eastern	Site Manager: Boatsman, Michael	Statute: MTCA	
	Is Brownfield?	Has Environmental Covenant?	Is PSI Site?	
	NFA Received? Yes	NFA Date: 8/30/2011	NFA Reason: NFA-Initial Investigation	

ASSOCIATED CLEANUP UNIT(s)

cuID	Cleanup Unit Name	Unit Type	Process Type	Unit Status	Size (Acres)	ERTS ID
10125	NORTH CENTRAL CARE CENTER	Upland	Independent Action	Reported Cleaned Up		

SITE ACTIVITIES:

Applies to:	Related ID (Unit-LUST-VCP)	Activity Display Name	Status	Start Date	End Date	Legal Mechanism	Performed By	Project Manager
CleanupSite		Site Status Changed to NFA			8/30/2011			Boatsman, Michael
LUST	3378	LUST - Notification		4/12/1994	4/12/1994			
LUST	3378	LUST - NFA Determination II or SHA			8/23/2011			Boatsman, Michael
LUST	3378	LUST - Report Received		5/26/1994	5/26/1994			

AFFECTED MEDIA & CONTAMINANTS:

Contaminant:	Media: Ground Water	Surface Water	Soil	Sediment	Air	Bedrock
Petroleum-Other			C			

Key:
B - Below Cleanup Level
C - Confirmed Above Cleanup Level
S - Suspected
R - Remediated
RA - Remediated-Above
RB - Remediated-Below

Cleanup Site Details

SITE ID: SOUTHLAND FACILITY 18395 | Cleanup Site ID: 5923 | FS ID: 34918382

Alternate Name(s): 7 ELEVEN, 7 ELEVEN STORE 18395, 7 ELEVEN STORE 2301 18395D, 7-Eleven 2301-18395D, SOUTHLAND FACILITY 18395

LOCATION:

Address:	323 W INDIANA AVE	WRIA: 54	Lat/Long:	47.675	-117.417	View Vicinity Map
	SPOKANE 99205		Township	Range	Section	Legislative District: 3
			25N	43E	7	Congressional District: 5

STATUS: **No Further Action Required** | Rank: | View Site Web Page | View Site Documents

Responsible Unit: Eastern	Site Manager: Carter, Patti	Statute: MTCA	
Is Brownfield?	Has Environmental Covenant?	Is PSI Site?	
NFA Received? Yes	NFA Date: 4/19/1999	NFA Reason: NFA-Voluntary Cleanup Program Review	

ASSOCIATED CLEANUP UNIT(s)

cuID	Cleanup Unit Name	Unit Type	Process Type	Unit Status	Size (Acres)	ERTS ID
6421	7-ELEVEN 2301-18395D	Upland	Voluntary Cleanup Program	No Further Action Required		500816, E500816

SITE ACTIVITIES:

Applies to:	Related ID (Unit-LUST-VCP)	Activity Display Name	Status	Start Date	End Date	Legal Mechanism	Performed By	Project Manager
CleanupSite		Initial Investigation / Federal Preliminary Assessment	Completed	2/9/1999	2/9/1999		Ecology	Charloe, Debbie
CleanupSite		Early Notice Letter(s)			2/9/1999			Charloe, Debbie
CleanupSite		Site Status Changed to NFA			4/19/1999			
LUST	5116	LUST - Notification		10/30/1998	10/30/1998			
LUST	5116	LUST - Report Received		11/30/1998	1/22/1999			
VcpProject	EA0028	VCP Application	Completed	1/22/1999				
VcpProject	EA0028	VCP Termination	Completed		4/19/1999			
VcpProject	EA0028	VCP Opinion on Cleanup Action	Canceled					Carter, Patti

AFFECTED MEDIA & CONTAMINANTS:

Media:

Contaminant:	Ground Water	Surface Water	Soil	Sediment	Air	Bedrock
Petroleum-Other			C			

Key:
B - Below Cleanup Level
C - Confirmed Above Cleanup Level
S - Suspected
R - Remediated
RA - Remediated-Above
RB - Remediated-Below

EPA REGION 10 ACTIVE LUST SITES ON INDIAN LANDS (as of 1/29/09)

	Facility ID	Facility Name	Address	City	State	Tribe	Confirmed Release	Cleanup Initiated
1	2100026	Plummer Quick Stop	Hwy. 195 & 5	Plummer	ID	Coeur D'Alene	2/5/95	
2	2400007	Clearwater Forest Industries	Hwy. 13 S., P.O. Box 340	Kooskia	ID	Nez Perce	7/29/96	
3	2400011	McCoy's Cash Grocery	301 Main St.	Kooskia	ID	Nez Perce	8/21/02	12/8/02
4	2400012	Ferdinand Service Station	Main St.	Ferdinand	ID	Nez Perce	3/26/08	3/26/08
5	2400039	Bovey Oil Craigmont Fuel Station	Division & Main Sts.	Craigmont	ID	Nez Perce	3/22/00	7/19/06
6	4020011	Inchellium Tribal Wood Treatment Plant	P.O. Box 286	Inchelium	WA	Colville	10/1/92	10/12/92
7	4080005	Former Makah AFS	Makah ARSR	Neah Bay	WA	Makah	1/30/04	
8	4080014	USCG Cape Flattery Lighthouse	Tatoosh Island	Neah Bay	WA	Makah	9/16/98	9/16/98
9	4090003	Circle K #1477 (now Muckleshoot Market & Deli)	2802 Auburn Way S.	Auburn	WA	Muckleshoot	6/5/03	9/18/03
10	4090004	FAA Seattle Air Route Traffic Control Center	3101 Auburn Way S.	Auburn	WA	Muckleshoot	4/13/07	4/13/07
11	4140001	USCG Station Quillayute River	End of LaPush Rd., P.O. Box 9	La Push	WA	Quilleute	7/8/99	7/8/99
12	4260010	Lindsey Lockers	5001 Evans Rd.	Wapato	WA	Yakama	11/13/95	9/1/96
13	4260038	Wapato Food Mart (Time Oil)	97831 Hwy. 97	Wapato	WA	Yakama	11/28/07	2/29/08
14	4260087	Smitty's Conoco	102 E. Toppenish Ave.	Toppenish	WA	Yakama	6/1/04	6/21/05
15	4260088	Toppenish Chevron #91785 (now Topp Stop Texaco)	321 S. Elm St.	Toppenish	WA	Yakama	9/10/91	9/10/91
16	4260105	Brand X (now Toppenish Shell)	401 W. Elm St.	Toppenish	WA	Yakama	5/31/91	3/1/95
17	4260108	Yesterday's Treasures	Wapato & Cambell Rd.	Wapato	WA	Yakama	4/21/91	3/31/92
18	4260117	BIA Branch of Roads	Allottment 3635, Island Rd.	Toppenish	WA	Yakama	3/10/95	3/10/95
19	4260118	Yakama Nation Landfill / Transfer Station	4500 Pumphouse Rd.	Toppenish	WA	Yakama	2/28/96	2/28/96
20	4260120	Inland Fruit and Produce	300 N. Frontage Rd.	Wapato	WA	Yakama	12/8/98	12/8/98
21	4260125	Yakima Hops - Boyville	W. Monroe & Sunnyside-Mabton Rd.	Mabton	WA	Yakama	2/5/04	11/2/04
22	4260126	Toppenish Auto Corral	408 W. 1st Ave.	Toppenish	WA	Yakama	12/12/06	
23	4260128	Signal Peak Ranger Station	BIA Road 140	White Swan	WA	Yakama	10/17/06	9/29/08

EPA Region 10 Indian Lands Closed LUST Sites (as of 1/28/09)

	Facility ID	Facility Name	Address	City	State	Tribe	Confirmed Release	Cleanup Initiated	Cleanup Completed
1	1100002	Metlakatla Police Station	8th Ave.	Annette Island	AK	Metlakatla	8/27/03	8/27/03	3/31/05
2	1100003	Varsity Service Station	Atkinson St.	Annette Island	AK	Metlakatla	8/27/03	8/27/03	3/31/05
3	1100005	BIA Road Shop	S. side of Hatchery Rd. at Airport Rd.	Annette Island	AK	Metlakatla	6/15/99	6/15/99	8/2/05
4	2100019	Idaho Dept. of Lands	1806 Main Ave.	Saint Maries	ID	Coeur D'Alene	5/1/93	5/1/93	11/12/97
5	2100028	St. Maries Oil	2242 Idaho Ave.	St. Maries	ID	Coeur D'Alene	2/7/94	2/13/95	7/12/07
6	2100029	Mullan Trail Service	1500 Main Ave.	St. Maries	ID	Coeur D'Alene	12/1/93	3/20/94	11/25/96
7	2100031	Tensed Service Station	231 Hwy. 95	Plummer	ID	Coeur D'Alene	12/21/94	5/3/95	6/15/05
8	2100033	Rockford Bay Marina	8700 W. Rockford Bay Rd.	Coeur D'Alene	ID	Coeur D'Alene	4/1/01	4/1/01	3/29/05
9	2100034	Fighting Creek Trading Post	16555 U.S. Hwy. 95 S	Coeur D'Alene	ID	Coeur D'Alene	3/1/93	3/1/93	10/29/08
10	2100036	Worley Highway District	W. 9720 B St.	Worley	ID	Coeur D'Alene	5/11/94	5/11/94	10/20/97
11	2100040	BIA - Coeur d'Alene	Rt. 1	Plummer	ID	Coeur D'Alene	4/1/97	4/1/97	9/7/97
12	2100041	BIA Roads Dept. - Road Shop	850 A St.	Plummer	ID	Coeur D'Alene	9/8/98	9/8/98	9/28/06
13	2100042	Old Cenex (Co-op Supply)	9825 F St.	Worley	ID	Coeur D'Alene	5/17/00	5/17/00	12/24/02
14	2100045	City Service Valcon	Hwy 95, MP 382	Tensed	ID	Coeur D'Alene	5/24/05	5/24/05	11/15/06
15	2200004	Stop 'n Shop	91 Old Hwy.	Pocatello	ID	Shoshone-Bannock	3/9/92	5/19/99	9/9/02
16	2200005	BIA Fort Hall Agency, Fort Hall Irrigation		Fort Hall	ID	Shoshone-Bannock	5/23/91	10/25/00	6/24/04
17	2200010	Trading Post Gas (formerly Tee Pee)	I-15, Exit 80	Fort Hall	ID	Shoshone-Bannock	11/9/02	11/9/02	1/6/03
18	2200013	FMC, Inc. - Pocatello	Rt. 30 W of Pocatello, P.O. Box 4111	Pocatello	ID	Shashone-Bannock	7/25/07	8/13/06	10/27/08
19	2200015	National Car Rental	20369 Terminal Way #10, Pocatello Municipal Airport	Pocatello	ID	Shoshone-Bannock	2/18/92	3/4/93	11/5/96
20	2200017	Union Pacific Railroad - Fort Hall	Milepost 146.0	Fort Hall	ID	Shoshone-Bannock	8/17/89	9/29/90	3/16/93
21	2200021	Cedar Farms Rio Vista Road	Rio Vista Rd. & Calico Rd.	Fort Hall	ID	Shoshone-Bannock	5/14/98	9/30/98	3/14/00
22	2200023	Avcenter, Inc.	1483 Flightline	Pocatello	ID	Shoshone-Bannock	11/5/05	11/7/05	5/31/07
23	2200038	BIA Fort Hall Agency, Branch of Roads	P.O. Box 220, Fort Hall Agency Campus	Fort Hall	ID	Shoshone-Bannock	2/8/94	2/8/94	3/14/00
24	2200043	Cedar Farms Broncho Road Shop (Murdock Shop)	Hwy. 91 & Broncho Rd.	Fort Hall	ID	Shoshone-Bannock	11/19/98	12/8/99	3/16/00
25	2200045	Harmon Farms	Rt. 2 North Box 66D at Philbin and Cedar Rds.	Pocatello	ID	Shoshone-Bannock	3/25/03	3/26/03	11/27/07
26	2400005	Nezperce Rochdale	S. Pine Industrial Area	Nezperce	ID	Nez Perce	7/22/98	11/18/03	4/25/06
27	2400006	Clearwater County Road Dept.	CPRR Grounds, P.O. Box 812	Orofino	ID	Nez Perce	7/8/94	7/8/94	10/20/97
28	2400009	Tom Cat & Frank's Sporting Goods Store	618 East Business Alt. Hwy. 12 (Broadway Ave.)	Kooskia	ID	Nez Perce	6/21/99	6/21/99	10/3/02
29	2400010	Sunset Mart #9	101 S. Main St.	Kooskia	ID	Nez Perce	5/6/93	8/1/93	11/28/97
30	2400017	Jack's Pit Stop	519 Oak St.	Nezperce	ID	Nez Perce	5/6/93	5/6/93	5/6/93
31	2400018	8th Over Truck Stop	114 N. Main St.	Kooskia	ID	Nez Perce	12/1/92	1/1/01	4/25/06
32	2400023	Central Highway District	501 Boulevard	Craigmont	ID	Nez Perce	12/1/93	12/1/93	1/6/98
33	2400033	Dworshak National Fish Hatchery	P.O. Box 48	Ahsahka	ID	Nez Perce	10/1/98	10/1/98	9/10/02
34	2400047	Henderson Fuel Stop, Inc.	7450 N & S Hwy.	Lewiston	ID	Nez Perce	5/6/93	5/6/93	5/6/93
35	2400051	Pit Stop	Hwy. 12 & 3rd St.	Kamiah	ID	Nez Perce	12/20/99	12/20/99	5/28/04
36	2400058	#21600 Orofino MTCE Yard	Hwy. 12, 1 Mi. W Orofino, Box 187	Orofino	ID	Nez Perce	10/23/97	10/23/97	10/23/97
37	2400060	Orofino Chevron	180 Michigan Ave.	Orofino	ID	Nez Perce	9/14/93	9/14/93	3/12/96
38	2400070	Tom's Sinclair	321 Main St.	Stites	ID	Nez Perce	4/18/94	3/31/00	5/25/06
39	2400072	Sunset Mart #8	11530 Hwy. 12	Orofino	ID	Nez Perce	11/6/89	2/18/00	4/3/00

EPA Region 10 Indian Lands Closed LUST Sites (as of 1/28/09)

	Facility ID	Facility Name	Address	City	State	Tribe	Confirmed Release	Cleanup Initiated	Cleanup Completed
40	2400073	Sunset Mart #3	125 Michigan Ave.	Orofino	ID	Nez Perce	8/23/90	9/14/90	12/4/02
41	2400077	Nez Perce County Road Dept.	118 Alder	Lapwai	ID	Nez Perce	11/7/91	11/7/91	12/20/07
42	2400078	Idaho Department of Lands	10230 Hwy. 12	Orofino	ID	Nez Perce	8/8/93	8/8/93	11/26/97
43	2400088	Three Rivers Timber, Inc.	Woodland Rd.	Kamiah	ID	Nez Perce	5/1/94	7/13/94	1/5/00
44	2400090	Idaho Department of Lands	14 E. Lorahama	Craigmont	ID	Nez Perce	5/17/93	5/27/93	12/1/93
45	2400091	Idaho Dept. of Lands	U.S. Hwy. 12	Kamiah	ID	Nez Perce	8/7/90	8/7/90	4/25/06
46	2400098	Barney's Super Market	13030 Hwy. 12	Orofino	ID	Nez Perce	7/1/99	7/1/99	9/13/02
47	2400100	Idaho Transport. Dept. - Craigmont	State Hwy. 62, MP 0	Craigmont	ID	Nez Perce	8/25/93	8/25/93	9/10/96
48	2400101	Dean Jurgens	Thorn Spring Rd.	Lewiston	ID	Nez Perce	2/1/93	2/1/93	3/12/96
49	2400108	Valley View Station	Rt. 1, Hwy. 12	Kamiah	ID	Nez Perce	2/9/99	2/9/99	9/13/02
50	2400111	Orofino Central Office	217 Michigan St.	Orofino	ID	Nez Perce	7/28/98	7/28/98	9/21/01
51	2400112	Jerry Martin	Rt. 1, Box 551	Kooskia	ID	Nez Perce	7/1/01	7/1/01	10/3/02
52	2400117	Al Ralstin Farm	2059 Younger Road	Nezperce	ID	Nez Perce	10/11/03	10/16/03	9/28/06
53	2400119	Valley Aviation	320 130th St.	Orofino	ID	Nez Perce	5/5/05	5/5/05	7/9/07
54	3300001	Seven Feathers Truck & Travel Center	130 Creekside Dr.	Canyonville	OR	Cow Creek	2/12/02	2/13/02	3/10/03
55	3600001	Arrowhead Truck Plaza	72485 Hwy. 331	Pendleton	OR	Umatilla	6/10/99	3/1/01	1/8/03
56	3600010	Mission Market	Mission Rd. & Hwy. 331	Pendleton	OR	Umatilla	4/9/99	7/15/99	8/9/99
57	3600013	Fowler Ranch	727 Fowler Lane	Pendleton	OR	Umatilla	12/30/05	1/3/06	2/14/06
58	3600014	Bonbright Truck Shop	72567 Hwy. 331	Pendleton	OR	Umatilla	11/17/07	11/19/07	2/21/08
59	3700002	DMJ Automotive	2204 Hollywood Blvd.	Warm Springs	OR	Warm Springs	4/26/88	5/27/88	2/13/97
60	3700003	Warm Springs Forest Products, Inc.	Hwy. 26	Warm Springs	OR	Warm Springs	7/11/90	8/18/90	10/17/90
61	3700004	Warm Springs Elementary	1114 Wasco St.	Warm Springs	OR	Warm Springs	6/26/91	6/26/91	7/22/94
62	3700008	Former BIA Roads Dept.	N Hollywood St.	Warm Springs	OR	Warm Springs	10/18/89	10/19/89	10/19/89
63	3700013	Macy's Market	P.O. Box 490	Warm Springs	OR	Warm Springs	5/25/93	7/14/93	7/22/93
64	4020002	Colville Tribal Logging	School Loop Rd.	Nespelem	WA	Colville	11/16/93	4/24/94	10/27/97
65	4020005	BIA Branch of Forestry (Mitchell Point)	Silver Creek Rd.	Inchelium	WA	Colville	10/28/97	10/28/97	10/28/97
66	4020006	BIA Branch of Forestry (Inchelium)	Hall Creek Rd., 3 Mi. N. of Incheliu	Inchelium	WA	Colville	5/12/93	5/24/93	10/28/97
67	4020008	BIA Branch of Roads (Agency Campus)	Agency Campus	Nespelem	WA	Colville	11/16/93	11/16/93	7/20/98
68	4020009	BIA Branch of Roads (Keller)	State Hwy. 21	Keller	WA	Colville	2/10/94	11/1/94	10/28/97
69	4020014	Whitelaw Logging	11th & E St.	Nespelem	WA	Colville	6/9/94	6/9/94	10/19/94
70	4020026	Reservation Orchard Shop	590 Jack Wells Rd.	Bridgeport	WA	Colville	6/24/91	3/21/95	1/26/00
71	4020030	Jackpot Station #084 (Exxon Food Mart)	414 Hanford St., P.O. Box 3809	Omak	WA	Colville	10/2/96	10/2/96	1/26/00
72	4020032	Grand Coulee Dam School District	901 River Dr.	Coulee Dam	WA	Colville	3/18/93	6/22/94	1/20/97
73	4020033	Coulee Express	200 Roosevelt Way	Coulee Dam	WA	Colville	9/17/92	9/28/92	5/1/94
74	4020034	Rainbow Beach Resort	HC1 Box 146 N Twin Lake	Inchelium	WA	Colville	11/16/93	1/18/94	10/28/97
75	4020044	Apple Processing & Cold Storage	Columbia St. btwn. 2nd & 3rd	Omak	WA	Colville	4/1/90	1/24/92	1/24/92
76	4020058	Okanogan County Dept. of Public Works	269 Railroad Ave.	Okanogan	WA	Colville	5/16/94	5/16/94	7/26/01
77	4070002	Lummi Indian Business Council	2616 Kwina Rd.	Bellingham	WA	Lummi	12/12/96	12/12/96	12/3/02
78	4070003	Fishermans Cove, Inc.	2557 Lummi View Dr.	Bellingham	WA	Lummi	7/24/95	7/24/95	9/25/01
79	4070006	Fisherman's Cove Mini Mart	2557 Lummi View Dr.	Bellingham	WA	Lummi	6/5/08	6/6/08	10/23/08
80	4080009	USCG - Neah Bay	USCG Station Neah Bay	Neah Bay	WA	Makah	4/20/93	4/20/93	9/21/98
81	4080011	Thunderbird Resort	13321 Bayview Ave.	Neah Bay	WA	Makah	1/24/01	2/13/01	8/10/01
82	4080012	Makah National Fish Hatchery	Fish Hatchery Rd.	Neah Bay	WA	Makah	9/2/93	9/3/93	8/6/96
83	4090002	ARCO Facility #6093	2790 Auburn Way S.	Auburn	WA	Muckleshoot	1/29/90	1/29/90	11/30/94
84	4090003	Circle K #1477 (Muckleshoot Market & Deli)	2802 Auburn Way S.	Auburn	WA	Muckleshoot	3/13/90	3/15/90	5/12/94
85	4090003	Circle K #1477 (Muckleshoot Market & Deli)	2802 Auburn Way S.	Auburn	WA	Muckleshoot	1/23/95	1/23/95	7/7/95

EPA Region 10 Indian Lands Closed LUST Sites (as of 1/28/09)

	Facility ID	Facility Name	Address	City	State	Tribe	Confirmed Release	Cleanup Initiated	Cleanup Completed
86	4090004	FAA - Seattle Air Route Traffic Control Center	3101 Auburn Way S.	Auburn	WA	Muckleshoot	10/29/92	10/29/92	3/24/93
87	4090006	Coal Creek Pump Station	2108 Howard Rd.	Auburn	WA	Muckleshoot	10/13/98	10/13/98	7/29/02
88	4110001	Nooksack River Chevron (Nooksack Market Centre	5047 Mt. Baker Hwy.	Deming	WA	Nooksack	9/8/92	1/15/93	6/26/01
89	4120001	Klallam Smoke Shop	7950 Little Boston Rd. NE	Kingston	WA	Port Gamble S'Klallam	12/1/98	12/1/98	12/1/98
90	4120001	Gliding Eagle Market Place	7950 Little Boston Rd. NE	Kingston	WA	Port Gamble S'Klallam	7/15/03	7/15/03	10/21/03
91	4150004	BIA Cook Creek Roads Shop	Mile 4 MOCLIPS - Olympic Hwy.	Neilton	WA	Quinault	10/6/93	10/6/93	12/22/99
92	4150009	U.S.Fish & Wildlife Service	Quinault National Fish Hatchery	Humptulips	WA	Quinault	11/1/91	5/19/92	10/30/97
93	4150018	WDOT - Amanda Park Maintenance Site	Hwy. 101, MP 128.2, West Side	Amanda Park	WA	Quinault	5/9/95	5/9/95	10/20/97
94	4180001	Hood Canal School District #404	N. 111 Hwy. 106	Shelton	WA	Skokomish	8/24/90	8/24/90	9/21/98
95	4180001	Hood Canal School District #404	N. 111 Hwy. 106	Shelton	WA	Skokomish	4/4/06	4/4/06	10/30/06
96	4180004	Potlatch Jackpot	N. 19300 Hwy. 101	Shelton	WA	Skokomish	3/31/92	8/10/92	2/7/00
97	4190003	Western Nuclear, Inc.	Sherwood Project	Wellpinit	WA	Spokane	9/17/91	9/20/93	1/20/99
98	4190004	BIA Fire Management Control Center	Fire Management Complex	Wellpinit	WA	Spokane	7/1/91	4/12/94	3/20/98
99	4190005	BIA Spokane Agency Roads Dept.	Bldg. 1014	Wellpinit	WA	Spokane	5/1/90	10/15/93	3/20/98
100	4190006	Speelya Fast Stop	6144 Ford Wellpinit Rd.	Wellpinit	WA	Spokane	5/21/93	5/21/93	4/29/98
101	4200001	Squaxin Tribe - Motor Pool	W 81 Hwy. 108	Shelton	WA	Squaxin Island	4/10/95	4/10/95	2/3/99
102	4220004	Masi Shop	16281 Hwy. 305	Suquamish	WA	Suquamish	3/29/91	3/29/91	6/8/00
103	4240003	Boeing Test Site (first release)	11224 344th NE	Marysville	WA	Tulalip	11/2/90	11/2/90	1/15/92
104	4240003	Boeing Test Site (second release)	11224 344th St. NE	Marysville	WA	Tulalip	10/21/98	10/21/98	9/23/04
105	4240008	Easterbrooks Unocal (Marine Drive 76)	3323 Marine Dr. NE	Marysville	WA	Tulalip	2/16/96	2/16/96	10/20/97
106	4240008	Marine Drive 76	3323 Marine Dr. NE	Marysville	WA	Tulalip	9/19/05	11/1/05	10/23/08
107	4240009	Tulalip Marina	7411 Tulalip Bay Dr.	Marysville	WA	Tulalip	1/11/00	1/11/00	1/18/00
108	4240013	Texaco Refining & Marketing, Inc.	3320 62nd St. NE	Marysville	WA	Tulalip	6/25/92	6/25/92	6/25/92
109	4260001	Kiles Corner	2421 W. Wapato Rd.	Wapato	WA	Yakama	5/6/93	5/6/93	7/21/03
110	4260003	Sanofi Bio-Industries (Pace International LP)	5661 Branch Rd.	Wapato	WA	Yakama	6/1/91	1/1/95	1/17/03
111	4260004	Latum Creek Ranches, Inc.	320 Stephenson Rd.	Wapato	WA	Yakama	4/13/95	4/13/95	10/20/97
112	4260008	Fort Simcoe Job Center	40 Abella Ln.	White Swan	WA	Yakama	9/17/91	9/17/91	9/15/97
113	4260009	Serv Um Self	610 W. First Ave.	Toppenish	WA	Yakama	12/20/91	3/8/99	1/20/06
114	4260009	Serv Um Self (second release)	610 W. First Ave.	Toppenish	WA	Yakama	11/16/06	11/16/06	5/31/07
115	4260011	L.O. Gannon & Sons	Hwy. 22 and Boundary Rd.	Mabton	WA	Yakama	11/28/90	11/28/90	8/1/91
116	4260015	Toppenish Public Works Shops	21 W 1st Ave. N	Toppenish	WA	Yakama	4/5/94	4/5/94	4/29/98
117	4260024	General Store	505 W. First Ave.	Toppenish	WA	Yakama	7/15/92	7/15/92	9/23/04
118	4260039	Intervalley Hardware	3 Fort Rd.	Toppenish	WA	Yakama	6/12/92	5/27/93	7/31/97
119	4260040	Jackpot Grocery & Deli (Time Oil Co. #01-063)	618 E. Toppenish Ave.	Toppenish	WA	Yakama	10/31/01	2/19/02	2/14/06
120	4260045	White Swan Trading Post	180 Birch Ave.	White Swan	WA	Yakama	3/1/94	3/1/94	5/5/02
121	4260046	Yakima Co. Public Works - Branch Pit	Branch Rd.	Wapato	WA	Yakama	1/16/90	1/16/90	3/1/90
122	4260052	Old Husky Station (Top Mart Chevron)	907 W 1st Ave.	Toppenish	WA	Yakama	2/14/97	8/14/97	10/23/97
123	4260060	Toppenish Bus Garage	405 Asotin Ave.	Toppenish	WA	Yakama	10/9/90	10/9/90	2/1/08
124	4260061	Green Valley Implement Co.	61581 Hwy. 97	Toppenish	WA	Yakama	12/5/94	12/5/94	5/5/03
125	4260063	PureGro Co. DBA Brea AG Service	310 1/2 Washington Ave.	Toppenish	WA	Yakama	6/25/91	6/25/91	10/20/97
126	4260064	Jack S. Thorington	3280 S. McKinley Rd.	Toppenish	WA	Yakama	6/3/93	6/3/93	11/6/01
127	4260067	Mt. Adams School District #209	621 Signal Peak Rd.	White Swan	WA	Yakama	2/5/93	2/5/93	11/3/93
128	4260068	Harrah Elementary School	3851 Harrah Rd.	Harrah	WA	Yakama	3/7/90	3/7/90	11/22/93
129	4260073	AT&T Ahtanum Microwave Relay Station	Ahtanum Ridge S of Wiley Rd.	Yakima	WA	Yakama	8/18/93	8/18/93	8/15/96
130	4260080	BIA Wapato Irrigation Project	413 South Camas Ave.	Wapato	WA	Yakama	10/17/00	10/17/01	3/29/02

EPA Region 10 Indian Lands Closed LUST Sites (as of 1/28/09)

	Facility ID	Facility Name	Address	City	State	Tribe	Confirmed Release	Cleanup Initiated	Cleanup Completed
131	4260082	Yakama Nation Transportation Program - White Swan Road Shop	381 Elm Ave.	White Swan	WA	Yakama	8/19/97	8/19/97	11/15/06
132	4260085	Roadrunner Deli Mart	705 W 1st	Wapato	WA	Yakama	3/12/96	3/19/96	2/14/97
133	4260086	Old Riley Kelly Oil Station (Pacific Pride / Road Runner)	61313 Hwy. 97 S.	Toppenish	WA	Yakama	8/16/94	8/16/94	11/6/01
134	4260089	Mike's Automotive	291 Curtis St.	White Swan	WA	Yakama	8/30/01	3/20/02	5/5/03
135	4260093	Alamo Service	202 W 1st St.	Wapato	WA	Yakama	6/4/92	6/4/92	4/16/93
136	4260094	7-11 #25128 (formerly Southland)	611 W. First Ave.	Toppenish	WA	Yakama	10/8/98	7/23/02	7/23/02
137	4260096	Yakama Indian Nation Fisheries Bldg.	2 Buena Way	Toppenish	WA	Yakama	3/22/91	3/22/91	4/1/91
138	4260101	Antique Station	111 Fort Rd.	Toppenish	WA	Yakama	1/27/92	2/13/93	4/17/07
139	4260102	Wapato School District Bus Garage	S. Wasco & Forth Ave.	Wapato	WA	Yakama	8/7/98	8/10/98	1/17/03
140	4260103	WA State Military Dept. (Toppenish Armory)	326 Division St.	Toppenish	WA	Yakama	5/20/92	5/20/92	5/15/96
141	4260106	Klickitat County Shop	E Main & NW Division St.	Glenwood	WA	Yakama	9/17/91	9/17/91	5/25/93
142	4260107	WA Dept. of Natural Resources	Corner of Court & N 2nd St.	Glenwood	WA	Yakama	9/25/92	9/25/92	11/4/97
143	4260111	Wapato Fruit & Cold Storage Co., Inc.	4440 Track Rd.	Wapato	WA	Yakama	8/14/91	8/14/91	10/20/97
144	4260112	WADOT Toppenish Maintenance Shed	231 Fort Rd.	Toppenish	WA	Yakama	9/6/90	10/12/90	10/9/03
145	4260114	Logan Feed, Inc.	N. Wasco Ave. & Sitcum Ave.	Wapato	WA	Yakama	4/14/93	6/4/93	5/23/97
146	4260116	Wapato Shell Station	631 W. 1st St.	Wapato	WA	Yakama	2/22/95	2/22/95	11/6/01
147	4260122	Yakima Valley Farm Workers Clinic	601 W. 1st Ave.	Toppenish	WA	Yakama	3/31/97	3/31/97	4/29/98
148	4260124	Kanzler Farm	2581 Harrah Rd.	Harrah	WA	Yakama	11/2/93	8/10/94	2/27/95

EPA Region 10 Report: List of Regulated Handlers, Sorted By Location Zip Code and Handler Name

State of Washington

Number of regulated handlers: 2866

Zip code: 99180 — Number of regulated handlers: 1

Handler Name	Handler ID	Location Address	City	TSD	Gen Type	Transporter	Used Oil
PONDERAY NEWSPRINT COMPANY	WAD982657975	422767 HWY 20	USK	no	CEG	no	yes

Zip code: 99201 — Number of regulated handlers: 8

Handler Name	Handler ID	Location Address	City	TSD	Gen Type	Transporter	Used Oil
BARTON COLLISION CENTER	WAH000013425	119 S JEFFERSON	SPOKANE	no	CEG	no	no
COSCO MARKING INC	WA0000100297	215 W 2ND AVE	SPOKANE	no	CEG	no	no
COWLES PUBLISHING CO SPOKANE	WAD009066879	N 50 MADISON	SPOKANE	no	CEG	no	no
S & S ENGINE REMANUFACTURING	WAD029131125	1023 N MONROE ST	SPOKANE	no	CEG	no	no
SATURN OF SPOKANE 1002	WAD027496983	1002 W 2ND AVE	SPOKANE	no	CEG	no	no
SHERWIN WILLIAMS SPOKANE	WAD001718972	W 420 BOONE AVE	SPOKANE	no	SQG	no	no
SPOKANE CITY NORMANDIE	WAD988484325	N 1410 NORMANDIE	SPOKANE	no	CEG	no	no
SPOKANE TRANSIT AUTHORITY	WAD981763733	1229 W BOONE AVE	SPOKANE	no	CEG	no	no

Zip code: 99202 — Number of regulated handlers: 32

Handler Name	Handler ID	Location Address	City	TSD	Gen Type	Transporter	Used Oil
ATLAS MINE & MILL SUPPLY INC	WAR000011502	1115 N HAVANA ST	SPOKANE	no	CEG	no	no
BECKER BUICK BODY SHOP	WAD981772056	634 E 1ST AVE	SPOKANE	no	CEG	no	no
BURLINGAME STEEL INC	WAD000031264	4240 E ALKI AVE	SPOKANE	no	SQG	no	no
EVERGREEN PHARMACEUTICAL LLC	WAH000037470	350 E 3RD AVE	SPOKANE	no	CEG	no	no
EWU RIVER POINT DENTAL HYGIENE	WAH000030608	HSB 160 310 N RIVER POINT BLVD	SPOKANE	no	CEG	no	no
FEDEX EXPRESS GEGA	WAD988474730	515 N HAVANA ST	SPOKANE	no	CEG	no	no
FEDEX FREIGHT INC SPOKANE	WAD988484499	4220 E BROADWAY AVE	SPOKANE	no	SQG	no	no
FLEET PAINTING	WAD102864188	3105 E ALKI	SPOKANE	no	SQG	no	no
FLUID DESIGN PRODUCTS INC	WAH000024987	3511 E RIVERSIDE	SPOKANE	no	CEG	no	no
GARCO CONSTRUCTION INC	WAR000004887	4114 E BROADWAY AVE	SPOKANE	no	CEG	no	no
GREAT NORTHERN SPOKANE LLC	WAH000036058	802 E SPOKANE FALLS BLVD	SPOKANE	no	SQG	no	no
KMART 4147	WAD988497996	4110 E SPRAGUE AVE	SPOKANE	no	CEG	no	no
MARKET EQUIPMENT CO INC	WAD027511484	1114 N RUBY	SPOKANE	no	CEG	no	no
MILLER PAINT CO INC SPOKANE 3RD ST	WAH000037946	7 E 3RD ST	SPOKANE	no	CEG	no	no
NEWMAX INC DBA METALITE INDUSTRIES	WAH000043126	4102 E BOONE AVE	SPOKANE	no	LQG	no	no
OIL ANALYSIS LAB	WAD988491031	1514 E SPRAGUE AVE	SPOKANE	no	SQG	no	no
OIL ANALYSIS LAB INC	WAH000037385	2121 E RIVERSIDE AVE	SPOKANE	no	SQG	no	no
OIL ANALYSIS LAB INC LEE ST N	WAH000038286	N 121 LEE ST	SPOKANE	no	CEG	no	no
PEPSI BOTTLING GROUP SPOKANE	WAH000036008	19 N RALPH AVE	SPOKANE	no	CEG	no	no
PRECISION FRAME & COLLISION	WAD027497379	1827 E TRENT AVE	SPOKANE	no	CEG	no	no
QWEST CORPORATION W00191	WAR000009209	E 1020 CATALDO	SPOKANE	no	CEG	no	no
RIVER CITY BODY & PAINT	WA0000073056	34 E MAIN AVE	SPOKANE	no	CEG	no	no
S&S ADVANCED METAL TECHNOLOGIES LLC	WAH000037303	3200 E TRENT AVE BLDG 1 STE A	SPOKANE	no	LQG	no	no
SCOLLARDS CLEANERS HATCH ST	WAR000000331	S 223 HATCH ST	SPOKANE	no	SQG	no	no
SHERWIN WILLIAMS 8258	WAH000035806	3200 E TRENT AVE BLDG 2S	SPOKANE	no	CEG	no	no
SHERWIN WILLIAMS AUTOMOTIVE	WAD988468823	E 3625 SPRINGFIELD	SPOKANE	no	CEG	no	no
SPOKANE METAL FINISHING	WA0000113803	1519 E TRENT AVE	SPOKANE	no	CEG	no	no

generator type designators

LQG - large quantity generator ; SQG small quantity generator ; CEG - conditionally exempt small quantity generator

EPA Region 10 Report: List of Regulated Handlers, Sorted By Location Zip Code and Handler Name

State of Washington

Number of regulated handlers: 2866

Zip code: 99202 — Number of regulated handlers: 32

Handler Name	Handler ID	Location Address	City	TSD	Gen Type	Transporter	Used Oil
TRIPLE PLATE CHROME	WAH000011528	2302 TRENT AVE	SPOKANE	no	LQG	no	no
U SAVE CLEANERS	WAH000007849	918 N DIVISION	SPOKANE	no	SQG	no	no
WA WSU INSITUTE OF SHOCK PHYSICS	WAH000031444	120 N PINE	SPOKANE	no	CEG	no	no
WA WSU SPOKANE RIVERPOINT CAMPUS	WAH000010553	668 N RIVERPOINT BLVD	SPOKANE	no	CEG	no	no
DOWNTOWN AUTOMOTIVE SPECIALIST	WAD988507927	430 E SPRAGUE AVE	SPOKANE	no	none	no	yes

Zip code: 99203 — Number of regulated handlers: 3

Handler Name	Handler ID	Location Address	City	TSD	Gen Type	Transporter	Used Oil
ALBERTSONS 240	WAH000032642	E 510 37TH AVE	SPOKANE	no	CEG	no	no
DIVINE CORP 38TH 02	WAD988506416	3725 S GRAND BLVD	SPOKANE	no	CEG	no	no
RITE AID #5303	WAH000040122	810 E 29TH AVE	SPOKANE	no	CEG	no	no

Zip code: 99204 — Number of regulated handlers: 8

Handler Name	Handler ID	Location Address	City	TSD	Gen Type	Transporter	Used Oil
DEACONESS HOSPITAL	WAD153812797	800 W 5TH AVE	SPOKANE	no	CEG	no	no
DIVINE CORP 3RD 23	WAD988506440	W 203 3RD AVE	SPOKANE	no	CEG	no	no
PATHOLOGY ASSOC MEDICAL LABORATORIES	WAH000010561	44 W 6TH AVE	SPOKANE	no	SQG	no	no
PATHOLOGY ASSOCIATES MEDICAL LABORATORIE	WAD088721477	110 W CLIFF DR	SPOKANE	no	SQG	no	no
SACRED HEART MEDICAL CENTER	WAD067545798	101 W 8TH AVE	SPOKANE	no	SQG	no	no
SHRINERS HOSPITALS FOR CHILDREN	WAH000035897	911 W 5TH AVE	SPOKANE	no	CEG	no	no
SPOKANE INTERNATIONAL AIRPORT	WAD058614496	8008 W AVIATION AVE	SPOKANE	no	SQG	no	no
TRIUMPH COMPOSITE SYSTEMS INC	WAD982657900	1514 S FLINT RD	SPOKANE	no	LQG	no	no

Zip code: 99205 — Number of regulated handlers: 5

Handler Name	Handler ID	Location Address	City	TSD	Gen Type	Transporter	Used Oil
CUSTOM BODY CO	WAD027501162	3104 N MONROE ST	SPOKANE	no	CEG	no	no
RITE AID #5304	WAH000040138	2215 A W WELLESLEY AVE	SPOKANE	no	CEG	no	no
SPOKANE CITY ADV WASTEWATER TREATMENT	WAD000875450	4401 N AUBREY L WHITE PKWY	SPOKANE	no	SQG	no	no
US VETERANS AFFAIRS DEPT MEDICAL CENTER	WA5360000090	4815 N ASSEMBLY ST	SPOKANE	no	CEG	no	no
WAL MART 2865	WAH000011098	2301 W WELLESLEY AVE	SPOKANE	no	SQG	no	no

Zip code: 99206 — Number of regulated handlers: 17

Handler Name	Handler ID	Location Address	City	TSD	Gen Type	Transporter	Used Oil
ALBERTSONS 0258	WAH000025114	13606 E 32ND AVE	SPOKANE	no	LQG	no	no
ANA LABORATORIES	WAD981761638	9922 E MONTGOMERY UNIT 10	SPOKANE	no	SQG	no	no
APPLEWAY GROUP BODY SHOP	WAD981768286	E 10000 1/2 SPRAGUE	SPOKANE	no	none	no	no
AW CHESTERTON SPOKANE DIST SITE	WAR000005363	9514 E MONTGOMERY BAY 29	SPOKANE	no	CEG	no	no
CAREFUL CLEANERS	WAD118969633	1014 N PINES RD	SPOKANE	no	CEG	no	no
CITY EAST AUTO BODY CTR	WAD981768112	2512 N WOODRUFF RD	SPOKANE	no	CEG	no	no
CONOCOPHILLIPS CO PARKWATER TERMINAL	WAD000801001	6317 E SHARP AVE	SPOKANE	no	LQG	no	no

generator type designators

LQG - large quantity generator ; SQG small quantity generator ; CEG - conditionally exempt small quantity generator

EPA Region 10 Report: List of Regulated Handlers, Sorted By Location Zip Code and Handler Name

State of Washington

Number of regulated handlers: 2866

Zip code: 99206 — Number of regulated handlers: 17

Handler Name	Handler ID	Location Address	City	TSD	Gen Type	Transporter	Used Oil
DIVINE CORP PINES 10	WAD988506408	N 1520 PINES	SPOKANE	no	CEG	no	no
MACKAY MANUFACTURING INC	WAR000008706	10011 E MONTGOMERY AVE	SPOKANE	no	CEG	no	no
NOVATION INC	WAD988493722	2616 N LOCUST RD	SPOKANE	no	LQG	no	no
OIL RE REFINING COMPANY INC SPOKANE	WAH000011585	11916 EMPIRE AVE	SPOKANE	no	none	no	yes
OPPORTUNITY BODY SHOP INC	WAD982657140	106 N BOWDISH RD	SPOKANE	no	CEG	no	no
RITE AID #5305	WAH000040140	12222 E SPRAGUE AVE	SPOKANE VALLEY	no	CEG	no	no
ROAD PRODUCTS INC	WAH000025160	12301 E EMPIRE AVE LOT 5	SPOKANE	no	CEG	no	no
SUNSHINE DISPOSAL INC	WAD980834261	2405 N UNIVERSITY	SPOKANE	no	CEG	no	no
TESTAMERICA	WAH000034430	11922 E 1ST AVE	SPOKANE VALLEY	no	CEG	no	no
WILSON TOOL MFG	WAD988497673	10025 E MONTGOMERY AVE	SPOKANE	no	CEG	no	no

Zip code: 99207 — Number of regulated handlers: 16

Handler Name	Handler ID	Location Address	City	TSD	Gen Type	Transporter	Used Oil
DIVINE CORP WELLESLEY 05	WAD988506424	925 E WELLESLEY AVE	SPOKANE	no	CEG	no	no
EDS PREMIER AUTO BODY	WAD988514188	2707 E FRANCIS AVE	SPOKANE	no	CEG	yes	no
GONZAGA PREPARATORY SCHOOL	WAD010197044	1224 E EUCLID AVE	SPOKANE	no	CEG	yes	no
HI REL LABORATORIES INC N FREYA	WAH000001982	6116 N FREYA ST	SPOKANE	no	CEG	no	no
HOLLISTER-STIER LABORATORIES LLC	WAD086247491	3525 N REGAL ST	SPOKANE	no	LQG	no	no
NIOSH SPOKANE RESEARCH LAB	WA6141500094	315 E MONTGOMERY AVE	SPOKANE	no	CEG	no	no
NORCAN	WAD988486841	9423 N MARKET ST	SPOKANE	no	CEG	no	no
SAFEWAY SPOKANE TRUCK STOP	WAD119497394	N 5707 FREYA ST TRUCK STOP	SPOKANE	no	CEG	no	no
SIGNATURE GENOMIC LABORATORIES LLC	WAR000010058	2820 N ASTOR ST	SPOKANE	no	CEG	no	no
SONDEREN PACKAGING	WAD988503322	2906 N CRESTLINE ST	SPOKANE	no	SQG	no	no
SPOKANE CITY FOOTHILLS	WAD988484333	E 914 N FOOTHILLS DR	SPOKANE	no	CEG	no	no
SPOKANE PUBLIC SCHOOL DIST 81	WAD980976518	2815 E GARLAND AVE	SPOKANE	no	SQG	no	no
SWI SAFEWAY WHSE SPOKANE	WAD988482493	N 5707 FREYA WHSE	SPOKANE	no	CEG	no	no
USARMY RESERVE CENTER MANN HALL	WAH000020156	4415 N MARKET ST	SPOKANE	no	CEG	no	no
WA DOT EASTERN REGION MAYFAIR	WAD980724371	2714 N MAYFAIR ST	SPOKANE	no	CEG	no	no
DICKS PAINTING INC	WAH000004986	2803 N MARTIN	SPOKANE	no	CEG	no	no

Zip code: 99208 — Number of regulated handlers: 5

Handler Name	Handler ID	Location Address	City	TSD	Gen Type	Transporter	Used Oil
ALBERTSONS 206	WAH000032671	9001 N INDIAN TRAIL RD	SPOKANE	no	CEG	no	no
ALBERTSONS 265	WAH000030446	6520 N NEVADA	SPOKANE	no	CEG	no	no
LOWES HIW 206	WAR000001032	6902 N DIVISION ST	SPOKANE	no	CEG	no	no
RITE AID #5311	WAH000039815	12420 N DIVISION	SPOKANE	no.	CEG	no	no
RITE AID #6553	WAH000039942	9007 N INDIAN TRAIL RD	SPOKANE	no	CEG	no	no

Zip code: 99211 — Number of regulated handlers: 2

Handler Name	Handler ID	Location Address	City	TSD	Gen Type	Transporter	Used Oil
CONOCOPHILLIPS CO NORTH SPOKANE TERMINAL	WAD070967245	6520 N FREYA ST	SPOKANE	no	LQG	no	no

generator type designators

LQG - large quantity generator ; SQG small quantity generator ; CEG - conditionally exempt small quantity generator

EPA Region 10 Report: List of Regulated Handlers, Sorted By Location Zip Code and Handler Name

State of Washington

Number of regulated handlers: 2866

Zip code: 99211 — **Number of regulated handlers: 2**

Handler Name	Handler ID	Location Address	City	TSD	Gen Type	Transporter	Used Oil
KIM HOTSTART MFG CO	WAD009062332	E 5723 ALKI AVE	SPOKANE	no	CEG	no	no

Zip code: 99212 — **Number of regulated handlers: 28**

Handler Name	Handler ID	Location Address	City	TSD	Gen Type	Transporter	Used Oil
ACME MACHINE WORKS	WAD988511101	1220 N BRADLEY RD	SPOKANE	no	CEG	no	no
ALBERTSONS 246	WAH000032656	8851 E TRENT AVE	MILLWOOD	no	CEG	no	no
AVISTA CORP DOLLAR RD	WAR000004994	2406 N DOLLAR RD	SPOKANE	no	CEG	no	no
BNSF RAILWAY COMPANY SPOKANE	WAD980835425	5302 E TRENT AVE	SPOKANE	no	CEG	no	no
BRENNTAG PACIFIC INC	WAD056053820	1402 N THIERMAN RD	SPOKANE	yes	LQG	no	no
CENTRAL PRE MIX CONCRETE PARK RD	WAD051170413	N 302 PARK RD	SPOKANE	no	CEG	no	no
CENTRAL PRE MIX PRESTRESS CO	WAD009060906	922 N CARNAHAN RD	SPOKANE	no	CEG	no	no
COMMUNITY COLLEGES OF SPOKANE FELTS FIEL	WA0000016188	E 5317 RUTTER AVE	SPOKANE	no	CEG	no	no
COMSTOR INFORMATION MANAGEMENT	WAD988515581	2219 N DICKEY ST	SPOKANE	no	CEG	no	no
EXXON MOBIL SPOKANE TERMINAL	WAD000641779	6311 E SHARP AVE	SPOKANE	no	CEG	no	no
FABRICATION & TRUCK EQUIPMENT INC	WAD988476677	E 5301 BROADWAY AVE	SPOKANE	no	CEG	no	no
GRAHAM CONSTRUCTION & MANAGMENT INC	WA0000113787	331 N FANCHER RD SHEA	SPOKANE	no	CEG	no	no
HOME DEPOT 4714	WAH000012682	5101 E SPRAGUE AVE	SPOKANE	no	SQG	no	no
INLAND BATTERY SOLUTIONS LLC DBA INTERST	WAH000037738	5417 E TRENT AVE	SPOKANE	no	none	no	no
INLAND EMPIRE PAPER	WAD009069279	3320 N ARGONNE RD	SPOKANE	no	CEG	no	no
INLAND EMPIRE PLATING EASTERN RD	WAD009063827	N 2401 EASTERN RD	SPOKANE	no	SQG	no	no
INTERMOUNTAIN FABRICATORS INC	WAD988513644	6014 E KNOX AVE	SPOKANE	no	CEG	no	no
JAREMKO BODY SHOP	WAR000007070	6909 E SPRAGUE AVE	SPOKANE	no	CEG	no	no
JAREMKO NISSAN INC	WAD089339964	6901 E SPRAGUE AVE	SPOKANE	no	CEG	no	no
NORTHWEST SANDBLAST & PAINT LLC	WAD988501656	5916 E BALDWIN	SPOKANE	no	CEG	no	no
PENSKE TRUCK LEASING CO LP MALLON	WAH000009720	6223 E MALLON	SPOKANE	no	CEG	no	no
RITE AID #5309	WAH000039971	1443 N ARGONNE RD	SPOKANE VALLEY	no	CEG	no	no
UNITED PARCEL SERVICE SPOKANE	WAD981761612	1016 N BRADLEY RD	SPOKANE	no	LQG	no	no
UNIVAR USA INC	WAD009236811	4515 WISCONSIN AVE E	SPOKANE	yes	CEG	yes	no
VILLELLI ENTERPRISES INC	WAH000011890	225 N ELLA RD	SPOKANE	no	LQG	no	no
WESTERN FRUIT EXPRESS	WAH000033393	5310 E TRENT BLDG 1	SPOKANE	no	CEG	no	no
LES SCHWAB	WA0000016014	6320 E ALKI AVE	SPOKANE	no	none	no	no
EMERALD SERVICES INC SPOKANE VALLEY	WAH000042987	6308 E SHARP AVE	SPOKANE VALLEY	no	CEG	no	no

Zip code: 99214 — **Number of regulated handlers: 1**

Handler Name	Handler ID	Location Address	City	TSD	Gen Type	Transporter	Used Oil
KEY TRONIC EMS	WA0000275404	4424 N SULLIVAN RD	SPOKANE	no	CEG	no	no

Zip code: 99216 — **Number of regulated handlers: 27**

Handler Name	Handler ID	Location Address	City	TSD	Gen Type	Transporter	Used Oil
APEX INDUSTRIES INC	WA0000149203	3808 N SULLIVAN RD BLDG 14 NW	SPOKANE VALLEY	no	CEG	no	no
BULK SERVICE TRANSPORT INC SPOKANE	WAD117356386	16702 E EUCLID AVE	SPOKANE	no	none	yes	yes

generator type designators

LQG - large quantity generator ; SQG small quantity generator ; CEG - conditionally exempt small quantity generator

EPA Region 10 Report: List of Regulated Handlers, Sorted By Location Zip Code and Handler Name

State of Washington

Number of regulated handlers: 2866

Zip code: 99216 — **Number of regulated handlers: 27**

Handler Name	Handler ID	Location Address	City	TSD	Gen Type	Transporter	Used Oil
CENTRAL PRE MIX SULLIVAN RD	WAD988488235	N 1900 SULLIVAN RD	SPOKANE	no	CEG	no	no
EMERALD PETROLEUM SERVICES TRANSFER FACI	WAH000012161	3808 N SULLIVAN RD BLDG 5	SPOKANE	no	none	no	yes
EMERALD SERVICES INC SPOKANE	WAH000033156	3808 N SULLIVAN RD BLDG 11 STE	SPOKANE	no	SQG	no	yes
FIBERGLASS TECHNOLOGY INDUSTRIES	WAD980976450	3808 N SULLIVAN RD BLDG 31	SPOKANE	no	SQG	no	no
HONEYWELL ELECTRONIC MATERIALS INC	WAD000064642	15128 E EUCLID AVE	SPOKANE	yes	LQG	no	no
INCYTE PATHOLOGY P S	WAH000027361	13103 E MANSFIELD AVE	SPOKANE VALLEY	no	LQG	no	no
JACO ENVIRONMENTAL INC SPOKANE VALLEY	WAH000039381	3808 N SULLIVIAN RD BLDG 12 ST	SPOKANE VALLEY	no	CEG	no	no
JACO ENVIRONMENTAL SPOKANE	WAH000033224	38085 N SULLIVAN RD BLDG 12 ST	SPOKANE	no	CEG	no	no
KAISER ALUMINUM WASHINGTON	WAD009067281	15000 E EUCLID AVE	SPOKANE	yes	none	no	yes
KAISER ALUMINUM WASHINGTON	WAH000025850	3401 N TSCHIRLEY	SPOKANE	no	CEG	no	no
KEMIRA WATER SOLUTIONS INC	WAD085804375	2315 N SULLIVAN RD	SPOKANE	no	CEG	no	no
KEY TRONIC CORP SPOKANE INDUSTRIAL PARK	WAD048440424	3808 N SULLIVAN RD BLDG 17	SPOKANE	yes	CEG	no	no
LLOYD INDUSTRIES	WAH000025974	3808 N SULLIVAN RD BLDG 25E	SPOKANE	no	LQG	no	no
NA DEGERSTROM INC	WAD008811960	3303 N SULLIVAN RD	SPOKANE	no	CEG	no	no
SAFETY KLEEN SYSTEMS 3808 N SULLIVAN	WAH000015883	3808 N SULLIVAN RD BLDG 31 TRA	SPOKANE	no	none	no	yes
SAFETY KLEEN SYSTEMS INC NEW BLDG	WAH000025242	3808 N SULLIVAN RD BLDG 12 STE	SPOKANE	no	SQG	yes	yes
SERVATRON INC	WAH000012260	15520 FAIRVIEW AVE	SPOKANE	no	CEG	no	no
SPOKANE INDUSTRIES	WAD009069717	3808 N SULLIVAN RD BLDG 1	SPOKANE	no	SQG	no	no
STERLING INTERNATIONAL INC	WAH000001677	3808 N SULLIVAN RD BLDG 16	SPOKANE	no	SQG	no	no
TARGET STORE 0915	WAH000027912	13724 E SPRAGUE AVE	SPOKANE	no	SQG	no	no
US ARMY RESERVE CENTER SPOKANE	WA4210400129	3830 N SULLIVAN RD	SPOKANE	no	CEG	no	no
US WAX & POLYMER INC	WAH000031432	17625 E EUCLID AVE	SPOKANE	no	LQG	no	no
VALLEY HOSPITAL	WAH000034500	12606 E MISSION AVE	SPOKANE VALLEY	no	SQG	no	no
WAGSTAFF INC	WAD009065145	3910 N FLORA RD	SPOKANE	no	CEG	no	no
WALMART REAL ESTATE BUSINESS TRUST	WAH000039617	5025 E SPRAGUE AVE	SPOKANE VALLEY	no	LQG	no	no

Zip code: 99217 — **Number of regulated handlers: 8**

Handler Name	Handler ID	Location Address	City	TSD	Gen Type	Transporter	Used Oil
ABLE CLEAN UP TECH INC	WAH000019166	4117 E NEBRASKA AVE TRANSFER F	SPOKANE	no	CEG	yes	yes
ABLE CLEAN UP TECHNOLOGIES INC	WAH000018838	4117 E NEBRASKA	SPOKANE	no	none	yes	yes
BROOKLYN IRON WORKS INC	WAH000021382	2401 E BROOKLYN AVE	SPOKANE	no	SQG	no	no
HANSON WORLDWIDE LLC	WAD988473088	2425 E MAGNESIUM RD	SPOKANE	no	SQG	no	no
HOLLY ENERGY PARTNERS	WAD000641548	3225 E LINCOLN RD	SPOKANE	no	LQG	no	no
OK ELECTRIC INC	WAH000041193	3721 E CENTRAL	SPOKANE	no	LQG	yes	no
PROTO MFG	WAH000024086	5959 N FREYA	SPOKANE	no	SQG	no	no
WA COMMUNITY COLLEGES OF SPOKANE SCC	WAD980983860	N 1810 GREENE ST	SPOKANE	no	SQG	no	no

Zip code: 99218 — **Number of regulated handlers: 7**

Handler Name	Handler ID	Location Address	City	TSD	Gen Type	Transporter	Used Oil
ALBERTSONS #242	WAH000038808	12312 N DIVISION ST	SPOKANE	no	CEG	no	no
HOME DEPOT 4719	WAH000012641	9116 N NEWPORT HWY	SPOKANE	no	SQG	no	no
NORTHWEST PIPELINE GP SPOKANE DIST	WAD075231951	1022 E HAWTHORNE RD	SPOKANE	no	SQG	no	no

generator type designators

LQG - large quantity generator ; SQG small quantity generator ; CEG - conditionally exempt small quantity generator .

EPA Region 10 Report: List of Regulated Handlers, Sorted By Location Zip Code and Handler Name

State of Washington

Number of regulated handlers: 2866

Zip code: 99218 Number of regulated handlers: 7

Handler Name	Handler ID	Location Address	City	TSD	Gen Type	Transporter	Used Oil
RITE AID #5308	WAH000039956	9120 N DIVISION	SPOKANE	no	CEG	no	no
TARGET STORE 0636	WAH000027954	9770 N NEWPORT HWY	SPOKANE	no	SQG	no	no
TRAVIS PATTERN	WAD009068578	1413 E HAWTHORNE RD	SPOKANE	no	SQG	no	no
WAL MART STORE 2549	WAH000017012	9212 N COLTON ST	SPOKANE	no	SQG	no	no

Zip code: 99219 Number of regulated handlers: 1

Handler Name	Handler ID	Location Address	City	TSD	Gen Type	Transporter	Used Oil
HORIZON AIR INDUSTRIES	WAH000030344	9118 W ELECTRIC AVE	SPOKANE	no	CEG	no	no

Zip code: 99220 Number of regulated handlers: 3

Handler Name	Handler ID	Location Address	City	TSD	Gen Type	Transporter	Used Oil
PACIFIC HIDE & FUR DEPOT INC	WAD027514579	1114 N RALPH ST	SPOKANE	no	SQG	no	no
WESTERN STATES EQUIP CO SPOKANE TRUCK SH	WAD980988349	520 N DYER RD	SPOKANE	no	CEG	no	no
WESTERN STATES EQUIPMENT CO SPOKANE MAIN	WAD046564258	4625 E TRENT AVE	SPOKANE	no	CEG	no	no

Zip code: 99223 Number of regulated handlers: 4

Handler Name	Handler ID	Location Address	City	TSD	Gen Type	Transporter	Used Oil
ALBERTSONS 268	WAH000032593	3010 E 57TH AVE	SPOKANE	no	CEG	no	no
MILLER PAINT COMPANY INC	WAH000040300	2501 E 29TH AVE	SPOKANE	no	CEG	no	no
RITE AID #5312	WAH000040154	2929 E 29TH AVE	SPOKANE	no	CEG	no	no
RITE AID #5313	WAH000039807	4514 S REGAL ST	SPOKANE	no	CEG	no	no

Zip code: 99224 Number of regulated handlers: 10

Handler Name	Handler ID	Location Address	City	TSD	Gen Type	Transporter	Used Oil
ASSOCIATED PAINTERS INC	WAH000037469	8510 W ELECTRIC AVE	SPOKANE	no	LQG	no	no
CONWAY FREIGHT WESTERN	WAH000030358	6618 W THORPE RD	SPOKANE	no	CEG	no	no
FEDEX EXPRESS GEGR	WAD988496642	W 8404 AVIATION AVE	SPOKANE	no	CEG	no	no
GOODRICH CORPORATION CARBON PRODUCTS	WAH000006940	11135 W WESTBOW BLVD	SPOKANE	no	LQG	no	no
RA PEARSON CO	WAD053060398	8120 W SUNSET HWY	SPOKANE	no	CEG	no	no
SPOKANE FALLS COMMUNITY COLLEGE	WAD079246161	3410 W FORT GEORGE WRIGHT DR	SPOKANE	no	SQG	no	no
SPOKANE REGIONAL WASTE TO ENERGY FACILIT	WAR000000463	2900 S GEIGER BLVD	SPOKANE	no	LQG	no	no
TSA SPOKANE INTERNATIONAL	WAH000023967	9000 W AIRPORT DR TSA	SPOKANE	no	SQG	no	no
WA AGR SPOKANE 4	WAH000029685	7211 B WESTBOW BLVD	SPOKANE	no	LQG	no	no
RELIANCE TRAILER CO LLC GEIGER BLVD	WAD009065152	3025 S GEIGER BLVD	SPOKANE	no	SQG	no	no

Zip code: 99238 Number of regulated handlers: 1

Handler Name	Handler ID	Location Address	City	TSD	Gen Type	Transporter	Used Oil
PSE HOPKINS RIDGE WIND FARM	WAH000029487	431 GWINN RD	DAYTON	no	CEG	no	no

generator type designators
LQG - large quantity generator ; SQG small quantity generator ; CEG - conditionally exempt small quantity generator

EPA Region 10 Report: List of Regulated Handlers, Sorted By Location Zip Code and Handler Name

State of Washington

Number of regulated handlers: 2866

Zip code: 99251 — Number of regulated handlers: 1

Handler Name	Handler ID	Location Address	City	TSD	Gen Type	Transporter	Used Oil
WHITWORTH COLLEGE	WA0000569541	300 W HAWTHORNE RD SCIENCE ROO	SPOKANE	no	CEG	no	no

Zip code: 99252 — Number of regulated handlers: 1

Handler Name	Handler ID	Location Address	City	TSD	Gen Type	Transporter	Used Oil
AVISTA CORP SPOKANE SERVICE CENTER	WAD007943764	1411 E MISSION AVE MACHINE SHO	SPOKANE	no	LQG	no	no

Zip code: 99258 — Number of regulated handlers: 1

Handler Name	Handler ID	Location Address	City	TSD	Gen Type	Transporter	Used Oil
GONZAGA UNIVERSITY	WAD079265732	E 502 BOONE AVE	SPOKANE	no	LQG	no	no

Zip code: 99301 — Number of regulated handlers: 39

Handler Name	Handler ID	Location Address	City	TSD	Gen Type	Transporter	Used Oil
999 INC	WA0001004738	1910 N 4TH AVE	PASCO	no	none	no	no
AMERICAN RADIATOR INC PASCO	WAD988514022	204 N OREGON AVE	PASCO	no	CEG	no	no
BATTELLE PACIFIC NORTHWEST DIV HANGAR 71	WAH000037107	3804 STEARMAN AVE	PASCO	no	SQG	no	no
BAYER CROPSCIENCE	WAH000031010	1211 E ST HELENS STE B	PASCO	no	LQG	no	no
BNSF RAILWAY COMPANY PASCO	WAD980975288	3940 N RAILROAD ST	PASCO	no	CEG	no	no
BURLINGTON ENVIRONMENTAL LLC PASCO	WAH000026408	3725 JASON AVE	PASCO	no	none	yes	yes
CENTRAL MACHINERY SALES INC E JAMES	WAH000017996	1810 E JAMES ST	PASCO	no	CEG	no	no
CENTRAL MACHINERY SALES INC PASCO	WAD988477840	1708 E JAMES ST	PASCO	no	CEG	no	no
CENTRAL PRE MIX CONCRETE PASCO	WAD988507067	11919 HARRIS RD	PASCO	no	CEG	no	no
COLUMBIA BASIN COLLEGE	WAD078213675	2600 N 20TH AVE	PASCO	no	CEG	no	no
CONAGRA FOODS LAMB WESTON PASCO	WAD161503388	960 GLADE RD N	PASCO	no	CEG	no	no
CONWAY FREIGHT UPW	WAH000037637	5220 INDUSTRIAL WAY	PASCO	no	SQG	no	no
FEDEX EXPRESS PSC	WAH000026150	1705 W ARGENT	PASCO	no	CEG	no	no
FEDEX FREIGHT INC PASCO	WAH000001008	221 S OREGON	PASCO	no	CEG	no	no
FRANK & SONS AUTOBODY INC	WAD027378967	1319 W AINSWORTH ST	PASCO	no	CEG	no	no
OAK HARBOR FREIGHT	WAH000030842	2300 E SAINT HELEN ST	PASCO	no	CEG	no	no
OIL RE REFINING CO PASCO	WAH000013003	151 N COMMERCIAL AVE	PASCO	no	none	no	yes
OXARC INC PASCO	WAD053057279	716 S OREGON AVE	PASCO	no	CEG	no	no
PARSONS CONSTRUCTORS & FABRICATORS INC	WAH000039359	3005 E AINSWORTH ST	PASCO	no	LQG	no	no
PASCO CITY	WAR000006700	1025 S GREY ST	PASCO	no	none	no	no
PASCO LANDFILL NPL SITE	WAD991281874	KAHLOTUS RD & HWY 12	PASCO	no	LQG	no	no
PASCO SCHOOL DIST 1	WAD982658007	3412 STEARMAN BLDG 210	PASCO	no	CEG	no	no
PASCO SCHOOL DIST 1 PASCO HS	WAD180850489	1108 N 10TH AVE	PASCO	no	CEG	no	no
PELICAN FUELING INC PASCO	WAH000040675	5207 N RAILROAD AVE	PASCO	no	none	no	yes
RITE AID #5314	WAH000040588	1308 N 20TH AVE	PASCO	no	CEG	no	no
RITE AID #5315	WAH000040597	215 N 4TH AVE	PASCO	no	CEG	no	no
ROWAND MACHINERY CO PASCO	WAD988512885	1907 E JAMES	PASCO	no	CEG	no	no
RUSS DEAN FORD BODY SHOP	WAR000007690	700 W COLUMBIA ST	PASCO	no	CEG	no	no
SAFETY KLEEN SYSTEMS 904 E AINSWORTH	WAH000015859	904 E AINSWORTH TRANSFER FACIL	PASCO	no	none	no	yes

generator type designators

LQG - large quantity generator ; SQG small quantity generator ; CEG - conditionally exempt small quantity generator

APPENDIX B

SITE PHOTOGRAPHS

Photograph Summary

Cora Well Site



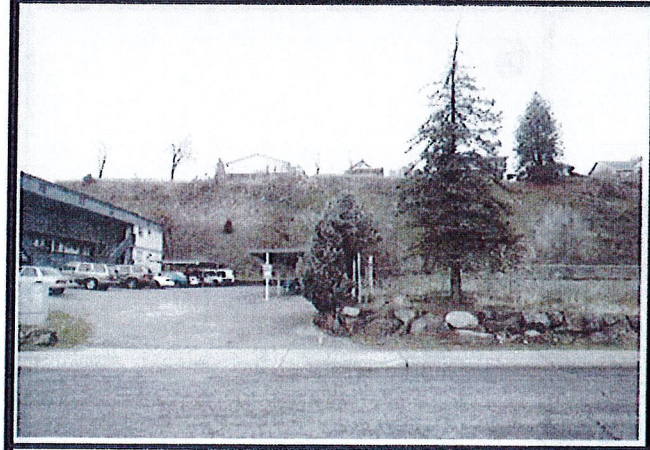
1

View looking east along Cora Avenue at the south boundary of the subject site.



2

View looking west along Cora Avenue at the south boundary of the subject site.



3

View looking north along the west boundary of the subject site.

Photograph Summary

Cora Well Site



4

View looking northeast across the subject site.



5

View looking northwest across the subject site.



6

View looking southwest across the subject site.

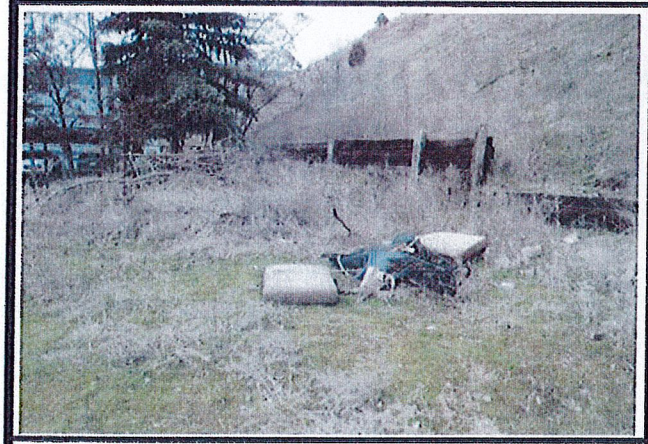
Photograph Summary

Cora Well Site



7

View looking north along the east boundary of the subject site.



8

Trash and landscaping debris in the northwest area of the site.



9

View looking southeast across the subject site.

APPENDIX C

SCOPE OF WORK

SCOPE OF WORK

PHASE I ENVIRONMENTAL SITE ASSESSMENT

The purpose of the Phase I Environmental Site Assessment (ESA), conducted in substantial conformance with ASTM Standard 1527-13, is to identify and assess characteristics of the subject property that would be of environmental concern or, conversely, to reasonably illustrate the site characteristics of environmental concern. Environmental concerns include aspects that would lead to liability issues in the event of ownership, that have a potential for impact on property value, and that would impact the present or future use of the property. Main topics are:

- **Site Reconnaissance** - The reconnaissance shall be performed by a qualified Environmental Site Assessor who shall observe and assess the site characteristics of potential environmental concern (i.e., on-site USTs, wastewater treatment systems, hazardous materials/waste storage, etc.). Aspects of potential regulatory concern shall be researched at the appropriate regulatory agency

- **Observe Adjacent and Vicinity Properties** - This phase of work shall be performed by a qualified Environmental Site Assessor who shall identify and assess site characteristics of potential environmental concern (i.e., nearby service stations, industrial facilities, etc.). Aspects of potential regulatory concern shall be researched at the appropriate regulatory agency.

- **Regulatory Agency Review** - This review shall be performed to identify and assess any listings of regulatory permits, registrations, enforcement actions, and contaminated sites at the subject site or close enough to affect the subject property. Commercially available lists may be used. If used, these lists shall be as current as the regulatory agencies' lists. For those sites that are not covered by commercially available lists, the assessor shall review the lists at the appropriate regulatory agency.

- **Historical Review** - This review shall be implemented to identify any historical uses that may have contributed to the presence of environmental concerns at the site.

- **Report Development** - The report shall include a discussion of the findings of the tasks discussed in the scope of work. At a minimum, the report shall include each of the main topics of this scope of work and shall include specific identification of the following:
  - Polychlorinated Biphenyls (PCBs)
  - Above ground storage tanks (ASTs)
  - Underground storage tanks (USTs)
  - Hazardous Substances/Petroleum Products
  - Odors
  - Pesticides/Herbicides
  - Water supplies, Waste Generation, Storage, Disposal

Report Format - The report format to consist of the following:

- **Table of Contents**

- **Section 1 - Summary**
  - Certified Environmental Professionals
  - Abbreviated Scope of Work
  - Non-Scope Considerations

- **Section 2 - Introduction**
  - Purpose
  - Terms and Conditions
  - Limitations and Exceptions

- **Section 3 - Site Description**
  - Location
  - Site Legal Description
  - Site Description
  - Water, Wastewater, and Sewer Service
  - Current Uses
  - Tenant Interviews (If Applicable)
  - Adjacent/Adjoining Properties

- **Section 4 - Records Review**
  - Regulatory Agency Review
  - Regional Physiographic Conditions

- Topographical Conditions
- Soil Conditions
- Groundwater Conditions
- Historical Review
- Previous Environmental Investigations

- **Section 5 - Investigative Results**
  - Site Observation

- **Section 6 - Findings and Conclusions**
  - Findings
  - Recognized Environmental Conditions (if applicable)
  - Conclusions

- **Section 7 - Certification and Signatures of Environmental Professionals**

- **Appendices**
  - Maps and Site Plans
  - Site Photographs
  - Project Scope of Work
  - Certifications

APPENDIX D

ENVIRONMENTAL CERTIFICATIONS

State of California
California Environmental Protection Agency
Office of Environmental Health Hazard Assessment

Daniel L. Autrey

has fulfilled the requirements for registration as a
Registered Environmental Assessor I (REA I).

Date Registered: *October 1998*

Joan E. Denton, Ph.D.

Joan E. Denton, Ph.D.
Director
Office of Environmental Health Hazard Assessment

REA - Class I Number: *REA-07248*

Peter M. Rooney

Peter M. Rooney
Secretary for Environmental Protection
California Environmental Protection Agency

Environmental Assessment Association



hereby certifies that

Daniel L. Autrey

has been qualified for membership in the

Environmental Assessment Association

and has been admitted by its Board of Directors and declared to be a

CEI

Certified Environmental Inspector

and is hereby granted this certificate
under the conditions presented in its by-laws.

Signed and sealed this 16th day of January, 1992

Joseph M. Lacy

Managing Director

AdvanceOnline Solutions Online Institute

Certificate of Completion

Daniel Autrey

has met the online course completion requirements for

HAZWOPER 8-Hour Refresher

Certificate ID: 307_917786
Continuing Education Units: 0.8

Date: 6/23/2014 12:37:00 AM
Time Online: 14:39:00

AdvanceOnline Solutions, Inc.
2400 Augusta Drive, Suite 465
Houston, Texas 77057
www.advanceonline.com
Phone: (713) 621-1100

AdvanceOnline
SOLUTIONS

AdvanceOnline Solutions Inc. has been approved as an Authorized Provider by the International Association for Continuing Education and Training (IACET), 1760 Old Meadow Road, Suite 500, McLean, VA 22102; (703) 506-3275.

AUTHORIZED IACET PROVIDER

Technical & Professional Training

ASTM

Daniel Autrey

Is Awarded 1.4 CEUs

for successful completion of the course on

Environmental Site Assessment for Commercial Real Estate

April 7-8, 1998
Seattle, WA

James A. Thomas
President

Scott W. Murphy
Manager, Technical & Professional Training

Environmental Data Resources, Inc.

Continuing Education Program

DUE DILIGENCE at DAWN

This is to certify that

Mr. Dan Autrey

has successfully completed the training course

Conducting Historical Research According to ASTM Standard E 1527-94

in **Seattle, Washington**
on **November 9, 1995**

and in recognition thereof is presented with this Certificate

Certification No. 151

Program Director

CERTIFICATE OF COMPLETION

"Performing Phase I Environmental Inspections"

This certifies that

Daniel L. Autrey

has attended this

intensive educational course

in Seattle, Washington on July 29, 1994.

"Consisted of seven and a half (7.5) hours of intensive education and is approved for Real Estate Appraiser Continuing Education by the State of Washington."

ENVIRONMENTAL ASSESSMENT ASSOCIATION

July 29, 1994

Date

Troy E. Johnson

Troy Johnson
Executive Director

Technical & Professional Training

ASTM

Daniel L. Autrey

Is Awarded 1.4 CEUs

for successful completion of the course on

Phase II Environmental Site Assessment Process

March 23-24, 1999
Clearwater Beach, FL

James A. Thomas
President

Scott W. Murphy
Manager, Technical & Professional Training

Association of Construction Inspectors

aci
association of
construction
inspectors

hereby certifies that

Daniel L. Autrey

has been qualified for membership in the

Association of Construction Inspectors

and has been admitted by its Board of Directors and declared to be a

CCPM

Certified Construction Project Manager

and is hereby granted this certificate

under the conditions presented in its by-laws.

aci
association of
construction
inspectors

Executive Director

Signed and sealed this 15th day of

Proposal of Global Missions re:

WEST PROPERTY OF FBC

The intent of this proposal is to put to use the vacant land West of the church and create an endowment that will generate income to fuel Global Missions.

1. Transfer of Property to Greenup. A transfer of the 3.8 acres of land West of the Church site would be completed as a traditional sale of land. A purchase and sale agreement outlining the terms of the transfer would be prepared as follows:
    a. Sale Price. A Sale Price of $250,000 in the form of Seller Financing (Loan) would create an endowment for current and future missions. The sales price would be agreed to in light of the environmental remediation costs necessary to develop the property.
    b. Conveyance to Greenup. The property would be conveyed by deed to Greenup outright and the endowment (sales proceeds/loan) would be secured by a Promissory Note and Deed of Trust.
    c. Closing/Completion of Rezone. The estimated closing of the transaction is April 2023 upon completion of a Rezone of the property (required to transfer property to Greenup). The Cost of rezone is estimated at $20,000. $12,000 of which has already been earmarked by the church. Another $8,000 is likely necessary to complete the Rezone. Greenup will fund ½ or $4,000 of the additional cost to complete the Rezone while FBC would pay the remaining ½ or $4,000.
2. Promissory Note. The terms of the Promissory Note would be:
    a. Lump Sum Payment/3% Interest. Monthly Interest only payments of three percent (3%) would *begin immediately upon execution of the purchase and sale agreement* and a Lump Sum payment of first year interest payments would be made to cover any initial costs of the church to transfer the property to Greenup.
    b. 4% Interest. Upon closing and transfer of the property to Greenup (est. in April of 2023), Monthly interest only payments would increase to four percent (4%) until the first twelve (12) units of Greenup's proposed development are rented out.
    c. 5% Interest. Upon rental of the first twelve (12) Units, the interest only payments would increase to five percent (5%).
    d. Future Potential Increase. The Promissory Note would include a potential increase beyond five percent (5%) in the event that the development generates sufficient cash flow to increase the interest payments.
3. Deed of Trust. A Deed of Trust would be recorded against a portion of the property to secure repayment of the endowment ($250,000) upon the occurrences of the following events. Subordination to be negotiated.
    a. Sale of the property
    b. Death of Jim Greenup
4. Payout of Endowment. At the time of either triggering event stated above, the entire $250,000 sum would be repaid to the church.
5. Tax Considerations for FBC.
    a. Upon sale of the Land Excise tax is due on the $250,000 sale price. FBC would pay this cost, which would largely be covered by the initial lump sum interest payment by Greenup upon execution of the Purchase and Sale Agreement.
    b. Exempt UBIT, Unrelated Business Income Tax. Interest income generated from the endowment/loan is excluded from Unrelated Business Income Tax. FBC would not be subject to UBIT on the payments made by Greenup to FBC.
    c. Non-Exempt UBIT. Upon sale of the property or death of Greenup the repayment of the endowment/loan would likely be considered UBIT and some tax would be paid on the $250,000 by FBC.

Proposal of Global Missions re: OLD

WEST PROPERTY OF FBC

The intent of this proposal is to put to use the vacant land West of the church and create an endowment that will generate income to fuel Global Missions.

1. Transfer of Property to Greenup. A transfer of the 3.8 acres of land West of the Church site would be completed as a traditional sale of land. A purchase and sale agreement outlining the terms of the transfer would be prepared as follows:
    a. Sale Price. A Sale Price of $250,000 in the form of Seller Financing (Loan) would create an endowment for current and future missions. The sales price would be agreed to in light of the environmental remediation costs necessary to develop the property.
    b. Conveyance to Greenup. The property would be conveyed by deed to Greenup outright and the endowment (sales proceeds/loan) would be secured by a Promissory Note and Deed of Trust.
    c. Closing/Completion of Rezone. The estimated closing of the transaction is April 2023 upon completion of a Rezone of the property (required to transfer property to Greenup). The Cost of rezone is estimated at $20,000. $12,000 of which has already been earmarked by the church. Another $8,000 is likely necessary to complete the Rezone. Greenup will fund ½ or $4,000 of the additional cost to complete the Rezone while FBC would pay the remaining ½ or $4,000.
2. Promissory Note. The terms of the Promissory Note would be:
    a. Lump Sum Payment/3% Interest. Monthly Interest only payments of three percent (3%) would *begin immediately upon execution of the purchase and sale agreement* and a Lump Sum payment of first year interest payments would be made to cover any initial costs of the church to transfer the property to Greenup.
    b. 4% Interest. Upon closing and transfer of the property to Greenup (est. in April of 2023), Monthly interest only payments would increase to four percent (4%) until the first twelve (12) units of Greenup's proposed development are rented out.
    c. 5% Interest. Upon rental of the first twelve (12) Units, the interest only payments would increase to five percent (5%).
    d. Future Potential Increase. The Promissory Note would include a potential increase beyond five percent (5%) in the event that the development generates sufficient cash flow to increase the interest payments.
3. Deed of Trust. A Deed of Trust would be recorded against a portion of the property to secure repayment of the endowment ($250,000) upon the occurrences of the following events. Subordination to be negotiated.
    a. Sale of the property
    b. Death of Jim Greenup
4. Payout of Endowment. At the time of either triggering event stated above, the entire $250,000 sum would be repaid to the church.
5. Tax Considerations for FBC.
    a. Upon sale of the Land Excise tax is due on the $250,000 sale price. FBC would pay this cost, which would largely be covered by the initial lump sum interest payment by Greenup upon execution of the Purchase and Sale Agreement.
    b. Exempt UBIT, Unrelated Business Income Tax. Interest income generated from the endowment/loan is excluded from Unrelated Business Income Tax. FBC would not be subject to UBIT on the payments made by Greenup to FBC.
    c. Non-Exempt UBIT. Upon sale of the property or death of Greenup the repayment of the endowment/loan would likely be considered UBIT and some tax would be paid on the $250,000 by FBC.

Geotechnical Engineering Evaluation

Proposed Corbin Cottages Plat Development
Spokane, Washington

for
GP, Inc.
c/o Storhaug, Inc.

June 10, 2021

DRAFT

GeoEngineers

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Geotechnical Engineering Evaluation

Proposed Corbin Cottages Plat Development
Spokane, Washington

File No. 25154-001-00

June 10, 2021

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1.0 INTRODUCTION

We are pleased to present the results of our geotechnical evaluation at the site of the proposed Corbin Cottages Plat development in Spokane, Washington. The project site is situated west of the Faith Bible Church located at 600 West Cora Avenue, approximately as shown in the Vicinity Map, Figure 1.

Our understanding of the project is based on the preliminary schematic design plan sheets for the proposed Corbin Cottages development by Storhaug: Sheet Preliminary Subdivision, Corbin Cottages, dated March 17, 2021.

We understand the project includes platting for approximately 13 single family residences. The homes are currently envisioned to consist of on-grade, one- to two-story residences (i.e., no basements). However, we understand modular homes have recently been included as a possible residential option. Additional improvements will include constructing a new access road off Cora Avenue, and installation of utilities and stormwater management facilities. We also understand that you are considering future development on the remainder of the parcel further west of the proposed Corbin Cottages. The approximate layout of the proposed development with respect to current site conditions is shown in the Site Plan, Figure 2.

Information regarding foundation loads and a grading plan were not provided at the time we prepared this report. However, based on our experience, we anticipate that foundation loads will be light, less than about 25 kips for columns loads and 2 kips per lineal foot for wall loads. These loads could further be reduced if the modular home option is selected. Based on our understanding of the project, we understand an existing fill pad several feet tall is situated over a significant portion of the site. Therefore, cuts of several feet might be required to establish final site grades.

Previous geotechnical investigations conducted by Gifford Consultants, Inc. (GCI) in 1991 and 1994 indicated the site historically contained a series of large sand and gravel borrow pits. The gravel and sand operations may have started as early as 1911 and might have continued into the early 1950's. The City of Spokane then reportedly disposed of solid waste into the pits from 1953 until 1954. During the 1950's and 1960's, the pits were partially filled with demolition debris, soil and trash. In the early 1970's, the pits were abandoned by filling the remaining voids to the existing surface grade. We understand that an area of relatively deep fill (greater than 30 feet) is located below a portion of the proposed Corbin Cottages development.

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2.0 SCOPE OF SERVICES

Our services were completed in accordance with our proposal dated April 8, 2021. Written authorization of our services was provided on April 19, 2021. The purpose of our geotechnical engineering evaluation was to provide geotechnical recommendations for design and construction for the proposed development based on subsurface explorations, laboratory testing and engineering analyses. Our specific scope of services included:

- Review of in-house reports for information related to the proposed development and readily available information regarding subsurface conditions at the site including soil survey and geologic maps.
- Evaluating soil and groundwater conditions at the site by drilling 10 borings.

- Conducting geotechnical laboratory testing of soil samples.
- An evaluation of the feasibility of development, potential impacts and risks to the project from a geotechnical standpoint and recommendations for mitigation of identified risks.
- Recommendations for site preparation and fill placement.
- Recommendations for temporary and permanent slope inclinations.
- Recommendations for design and construction of shallow spread foundations.
- Recommendations for pavement layer thicknesses
- Recommendations for surface and subsurface drainage.

3.0 LITERATURE REVIEW

3.1. Geologic Map Review

Our interpretation of geologic/hydrogeologic conditions in the site vicinity is based on our review of the Washington Division of Geology and Earth Resources "Geologic Map of the Spokane Northwest 7.5-minute Quadrangle, Spokane County, Washington" (Derkey 2004). The map indicates that surface geologic materials at the site consist of "Quaternary age glacial flood-channel deposits, predominantly gravel (Pleistocene)" (Qfcg). This geologic unit is described as a thick-bedded to massive mixture of boulders, cobbles, gravel, sand, and may contain beds and lenses of sand and silt. This geologic unit fills deep, ancestral channels of the Spokane and Little Spokane Rivers, which now form the Spokane Valley-Rathdrum Prairie aquifer. The flood deposits filling the channels are known to be several hundred feet thick. This geologic unit is attributed to numerous outburst flooding events of glacial Lake Missoula and do not represent deposits from any single flood event during the last ice age.

3.2. Soil Survey Review

We reviewed the Natural Resource Conservation Service (NRCS) Web Soil Survey, which provides general information on the upper 5 feet of soil at a site. The NRCS maps surficial soil at the southeast portion of the site as "Urban-land-Opportunity, disturbed complex, 3 to 8 percent slopes" (group number 3143) and the remaining site as "Spens very gravelly loamy coarse sand, 30 to 65 percent slopes" (group number 3143).

The NRCS describes the Opportunity disturbed soil unit as outwash plains formed from sandy gravelly glaciofluvial deposits with minor amounts of volcanic ash and loess in the upper part. The typical soil profile consists of very to extremely gravelly ashy loam in the upper 43 inches becoming extremely gravelly loamy coarse sand to extremely gravelly coarse sand with increasing depth. This soil is characterized as well drained.

The NRCS describes the Spens soil unit as outwash terraces formed from sandy and gravelly glaciofluvial deposits. The typical soil profile consists of very gravelly loamy coarse sand in the upper 18 inches becoming very gravelly coarse sand with increasing depth. This soil is characterized as somewhat excessively drained.

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3.3. In-House Report Review

We reviewed the reports GCI completed for a proposed apartment complex (GCI 1991) and for the Faith Bible Church (GCI 1994). As a part of those efforts, GCI completed four borings (B-103, B-104, B-401 and B-402) and five test pits (TP-209 through TP-211, TP-307, and TP-308) in the area of the subject Corbin Cottage development. GCI encountered fill consisting of loose to dense sand and gravel with varying amounts of cobbles, boulders and debris (i.e., glass, brick fragments, concrete, porcelain, plastic, wood fragments, stripped wire) to varying depths below ground surface (bgs) overlying natural deposits of medium dense to very dense sand with gravel. The previous test pits were terminated in the fill. GCI did not observe groundwater seepage in these explorations. The approximate locations of the previous explorations are shown in Figure 2. Copies of the applicable historic boring and test pit logs are presented in Appendix A.

4.0 SITE CONDITIONS

We supplemented the existing subsurface data at the proposed Corbin Cottages Plat, and the vacant land to the west of the proposed Corbin Cottages Plat, by drilling 10 borings (B-1 through B-10) using a truck-mounted, CME-75 hollow-stem dill rig owned and operated by GeoEngineers. The borings were drilled on May 10 and 11, 2021 and advanced to depths ranging from about 20 to 45 feet below ground surface. The approximate locations of our explorations are shown in Figure 2.

Representative soil samples from the borings were returned to our laboratory for examination and testing. Detailed descriptions of our site exploration and laboratory testing programs, the Unified Soil Classification System (USCS), along with exploration logs and laboratory test results are presented in Appendix B.

4.1. Surface Conditions

The site is undeveloped and relatively flat. However, the ground surface in the western portion of the site includes recently placed fill about 2 to 3 feet above the adjacent ground surface. The site is bounded by Faith Bible Church to the east, West Cora Avenue to the south, and a multi-family residential apartment complex to the west. An existing relatively steep slope is present to the north of the site, sloping up to the north approximately 70 vertical feet at an inclination on the order of about 1.4H:1V (horizontal to vertical). The slope is vegetated with sparse grass and weeds, and several small trees. A short (less than 4-foot-tall) timber retaining wall is located at the bottom of the slope. We did not observe evidence of slope instability or severe erosion along the slope face at the time of our field activities. Vegetation across the site consists predominantly of sparse grass, weeds and shrubs.

4.2. Subsurface Conditions

4.2.1. Soil Conditions

We encountered variable subsurface conditions at the locations of our supplemental borings. Based on the results of our site exploration, we characterized the soil into two general units, including: (1) fill; and (2) lower sand. These units are generally consistent with information provided in the previous GCI reports. The following paragraphs provide a description of the soil units encountered in our explorations.

Fill

At the locations of each of our borings, we encountered fill consisting of very loose to dense sand or gravel with variable silt, cobble and boulder content. The locations and percentage of cobbles and boulders was

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highly variable within the fill. We also observed occasional debris in the soil samples retrieved from the fill, consisting predominantly of inert materials (glass, brick, concrete) and occasional trace amounts of organic matter. This is generally consistent with debris encountered in the previous explorations by GCI. However, the amount of debris could be greater in other areas of the fill deposit not explored. Additionally, the log for previous test pit TP-307 indicated "large quantities of trash, including tin cans, metal scraps, wire, glass, ceramic and some wood" was encountered within the upper 5 feet of ground surface at that test pit location which suggest not all of the fill at the site could be characterized as 'inert'.

The fill extended to depths in the range of about 13 to 37 feet below site grade at the boring locations. The fill extended deeper in the borings drilled within the northern portions of the proposed plat (B-1, B-4 and previous boring B103), where the fill extended to depths greater than 30 feet. At the locations of the rest of the borings, fill extended to depths in the range of about 13 to 22½ feet below site grade. Results of grain-size analyses on seven samples indicated the fines (silt- and clay-sized soil particles passing the U.S. No. 200 sieve) content of the samples tested ranged from about 5 to 46 percent. We characterized the fill unit as having highly variable strength, compressibility, and permeability, and high susceptibility to changes in moisture content.

Lower Sand

Underlying the fill at each of the boring locations, we encountered natural glacial flood-channel deposits consisting of medium dense to very dense fine to coarse sand with gravel and trace silt. The lower sand unit extended to the depths explored. Results of grain-size analyses on two representative samples indicates the fines content of the samples tested was about 5 percent. We characterized the lower sand unit as having moderate to high strength, low compressibility, high permeability and low susceptibility to changes in moisture content.

4.2.2. Groundwater Conditions

We did not encounter groundwater in our explorations within the depths explored. Based on our review of water well reports on file with the Washington State Department of Ecology (Ecology), a groundwater monitoring well was installed on the Faith Bible Church property in April 2015. The static water level was listed at a depth of 80 feet below site grade in the well report on file with Ecology. In our experience, the regional groundwater table fluctuates seasonally less than about 10 to 20 feet, generally being highest in the late winter through spring.

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5.0 CONCLUSIONS AND RECOMMENDATIONS

5.1. General

The uncontrolled nature (and corresponding variable strength and compressibility characteristics) of the fill poses significant risk to development at the site, in our opinion. We believe the greatest risk is the potential for large post-construction differential settlement, particularly of residential structures. While loads and vertical stresses imparted to the fill from the proposed development likely will be relatively minor, and therefore under normal circumstances would be anticipated to induce minor ground settlement, the uncontrolled fill could undergo large and unpredictable settlement even under minor loads. This is in part due to the meta-stable structure of very loose to loose portions of the uncontrolled fill. Meta-stable soils can exhibit consistent strength and settlement characteristics for extended periods of time provided the in-situ stress and moisture conditions remain constant. However, slight increases in the in-situ stress (such

as from vertical loading or vibrations) or an increase in moisture content (such as infiltration from increased irrigation or stormwater runoff) can result in unexpected and unpredictably large settlements. Because of the highly variable thickness and nature of the uncontrolled fill at the site, estimating potential settlement magnitude is very difficult to accurately predict.

In our opinion, there are several options that could be used to reduce the potential for unacceptable settlement of proposed structures. (However, it should be understood that in the absence of complete removal and replacement of the uncontrolled fill, no mitigation measure will completely eliminate risk.) Potential mitigation measures include:

- Option 1 – Support proposed structures on deep foundations that extend through the fill and achieve bearing within the underlying natural soil deposits.
- Option 2 – Install leveling apparatus within the foundation system during initial construction to allow for re-leveling of the structures through their design lives. Alternatively, foundations could be designed and constructed such that leveling apparatus could be installed and used at a later time if the need arose, or pre-fabricated modular homes could be installed that allow for future re-leveling.
- Option 3 – Overexcavate below proposed structures and construct a reinforced fill pad.
- Option 4 – Combining Options 2 and 3 to provide additional mitigation.

We also considered other potential mitigation options, such as preloading (as was completed for the adjacent church building). However, based on the results of the borings, we anticipate that a pre-load program likely will not be as effective at the site as for the church site. That is because the upper several feet of fill soil across the existing site appear to be denser than underlying deeper portions of the fill. We anticipate the upper portions of the fill will act as a "crust" for a preload, resulting in limited stress interaction and densification of the lower, looser portions of the fill. Other potential mitigation strategies often used to improve loose soil, such as deep dynamic compaction or vibro-replacement also are not suitable, in our opinion, because of the potential vibrations that would be created and potential detrimental impacts to the nearby church building. We also considered pre-wetting as a potential alternative to induce settlement before beginning construction. However, given the variable silt content of the fill, we are concerned pre-wetting site soil could potentially create muddy unsuitable soil without achieving the desired effect.

In our opinion, other site improvements, such as roads, hardscape and underground utilities can be supported on or by properly prepared on-site fill soil. These proposed improvements differ from proposed residential structures in that, while there is a potential for post-construction settlement of these proposed improvements, the cost of up-front mitigation is likely significantly more expensive than potential future costs that might be required to repair roadway or hardscape areas that could experience settlement.

Regardless of the mitigation strategy used for this site to support proposed residential structures, we recommend that plans for construction and long-term use of the site include strategies to limit the potential for increased infiltration of water near and below proposed structures.

Additionally, we encountered fill including metal and glass within the surficial fill across the site. We recommend consideration be given to importing "clean" fill and topsoil to cover proposed landscape areas to reduce risk of exposure and injury to future residents.

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While we did not observe evidence of slope instability along the existing slope to the north of the project site, we recommend that proposed site development (including grading) not disturb the existing slope, and a minimum 10-foot setback be provided between the existing retaining wall along the bottom of the slope and proposed structures.

The key geotechnical information provided above is a summary for introductory purposes only. Recommended design parameters, anticipated performance and construction considerations are presented in the following sections. If there are any revisions to the nature, design or location of the proposed structures relative to the current concept, then the recommendations presented in the following sections should be reviewed by GeoEngineers, and our recommendations modified, as necessary.

5.2. Foundation Support Options

5.2.1. Pin Piles

In our opinion, deep foundations represent the greatest risk mitigation option to support proposed residential structures. Although they likely would be the most expensive option. Given the likely light foundation loads, we anticipate pin piles (small diameter driven pipe piles) could be used to support the proposed structures. For this option, foundations would be designed as grade beams and floors would be structurally supported (i.e. no slab-on-grade). Isolated footings also would be supported by pin piles. Pin piles are generally less expensive than conventional driven pipe or H-piles, and installation contractors can typically install pin piles relatively quickly. Pin piles range from about 2 inches to 6 inches in diameter and are driven with a pneumatic hammer typically attached to a tracked excavator or skid steer. Pin piles are typically installed in 5- to 7-foot-long sections. A 'force-fit' pin connector with a sleeve is used to join segments. If uplift capacity is required, the connections can be field welded.

Pin piles can typically achieve axial resistance in the range of about 4 to 50 kips per pile. However, the downward, uplift and lateral capacity of pin piles is a function of the length of that portion of the pile which penetrates into supporting soil, the engineering characteristics of the soil, and pile dimensions and properties. If pin piles are selected for foundation support, we will provide specific recommendations after the pile diameter and steel yield capacity are selected by the structural engineer. Because of their small diameter, pin piles do not provide significant lateral resistance. Lateral resistance can typically be achieved via passive pressure on grade beams/pile caps, or by battering piles. If pin piles are used for this site, they should be driven through the fill to achieve bearing within the natural lower sand unit. We recommend that all piles be driven open-ended. Because of the presence of cobbles and boulders, project plans and budget should include provisions for driving supplemental piles in the event some piles encounter refusal within the fill.

To better assess production pile lengths and the ability to develop design capacity in the bearing layer, we recommend installing several test piles before production piles are installed. Test piles should be equivalent in all respects to those proposed for production and be driven with the same equipment planned for production pile driving. We also recommend requiring the contractor to conduct two vertical capacity pile load tests to verify that the driven piles have a minimum factor of safety of 2.5.

5.2.2. Helical Piers

We also considered helical piers for support. A helical pier is an earth anchoring device designed for deep foundation support. A helical pier has one or more metal discs or "bearing plates" that are welded in a

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spiral pattern around a rigid central shaft. The load from the foundation is passed from a connection point to the shaft, from the shaft to the discs, and from the discs to the surrounding soil. The depth of the central support and the diameter and spacing of the bearing plates is determined by the local soil type and other site-specific conditions.

However, given the presence of occasional debris, gravel, cobbles and boulders within the fill, we anticipate installation of helical piers through the fill and into the natural soil deposits could be very difficult and which could result multiple re-drilling attempts and could ultimately not be successful in penetrating into the natural soil unit. Accordingly, we did not pursue this foundation option.

5.2.3. Foundation Leveling

This option would include installing leveling jacks or other similar structural elements into the foundation system, that would allow for the foundation system or super structure of the homes to be re-leveled on a periodic basis. As indicated previously, the potential magnitude of long-term settlement of uncontrolled loose fill is unpredictable. However, for design purposes, we recommend assuming the potential settlement for proposed structures could be on the order of about 12 inches. Additionally, utilities services to the structures should be provided with sufficient flexibility and/or ability to be temporarily disconnected and then reconnected to accommodate the re-leveling process. This option can also be incorporated into use of pre-fabricated houses, such that provisions could be provided to periodically re-level the structures.

5.2.4. Overexcavation and Recompaction

This would be accomplished by excavating soil from within the footprint of proposed structures and then recompacting the excavated soil to at least 90 percent of maximum dry density (MDD) specified later in this document. Layers of biaxial geogrid (Tensar BX1300 or equivalent) should be placed at a vertical spacing of 16 inches between alternating lifts of structural fill. Individual rolls of grid should be overlapped at least 12 inches. The intent of this option is to provide a "mat" below each structure to reduce differential settlement. However, this option would not remove the full thickness of uncontrolled fill, and therefore settlement below structures could still occur and possibly translate up to the foundation. For this option, we recommend assuming the potential for post-construction total and differential settlement could be in the range of about 1 to 6 inches. We recommend excavations extend to a depth of 5 feet below proposed structure foundations.

5.2.5. Footing Design

For structures supported on shallow spread footings bearing on structural fill as described in the previous section of this report, we recommend individual (column) and continuous (wall) footings be designed with minimum dimensions of 24 and 16 inches, respectively. We further recommend that proposed foundations be constructed at a minimum depth of at least 24 inches below the nearest adjacent exterior finished grade to protect against frost heave. Interior foundations within heated portions of structures may be constructed a minimum of 12 inches below finished grade.

Individual and continuous footings should bear on compacted site soil or structural fill may be designed using an allowable net soil bearing pressure of 1,500 pounds per square foot (psf). The weight of the footing and overlying soil may be neglected when estimating foundation loads. This value includes a safety factor of about 3 for static conditions and may be increased by one-third to account for short-term loads such as from wind or seismic conditions.

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5.2.6. Lateral Resistance

The soil pressure available to resist lateral foundation loads is a function of the frictional resistance against the foundation base and the passive resistance which can develop on the face of below-grade elements of the structure as those elements move horizontally into the soil. For foundations bearing in soil prepared as recommended, the allowable frictional resistance may be computed using a coefficient of friction of 0.35 applied to vertical dead-load forces for the contact between concrete and soil.

The allowable passive resistance on the face of footings, grade beams or other embedded foundation elements may be computed using an equivalent fluid density of 250 pounds per cubic foot (pcf), triangular distribution, for on-site soil or structural fill. The above values include a factor of safety of about 1.5, and assumes that backfill placed against embedded elements is compacted to at least 95 percent of specified MDD.

5.3. Floor Slabs

If Options 1 (deep foundation support) or 2 (foundation re-leveling) are selected, proposed residential structure floors should be structurally supported (i.e. use of crawl spaces and floor joists supported on perimeter foundation walls and no slab-on-grade floors). If Option 3 (structural fill pad) is selected, then floors may be supported on grade, provided the owner can accept differential settlement magnitudes in the range of about 1 to 6 inches. If Options 2 and 3 are selected to mitigate differential settlement that could translate through the structural fill pad, structurally supported floors will be required.

5.4. Seismic Considerations

Spectral response acceleration is estimated by classifying the site based on the average soil properties below the site to a depth of 100 feet. Based on the subsurface conditions we encountered in our borings and our understanding of the geologic conditions in the site vicinity, we believe the site should be characterized as seismic Site Class D. While it is our opinion that the risk of seismically induced instability, such as liquefaction or lateral spreading, is low, consolidation of on-site fill from seismic shaking is possible. We believe mitigation of seismically-induced consolidation could be achieved using one of the foundation improvement options provided above.

5.5. Pavements

5.5.1. General

In our opinion, properly prepared and compacted on-site soil, or structural fill, should provide adequate support for proposed pavements. Pavement subgrade should be prepared as outlined in the "Site Preparation and Earthwork" section of this report. Soil placed as structural fill and gravel placed as crushed surfacing within proposed pavement areas should be compacted as outlined in the "Structural Fill" section of this report.

5.5.2. Material Specifications

We recommend pavement materials for the proposed project site conform to applicable sections of the 2020 Washington State Department of Transportation (WSDOT) *Standard Specifications* and City of Spokane *2020 General Special Provisions for Private Contracts*. Specifically, asphalt surfacing should consist of hot-mix asphalt (HMA) placed and compacted in general accordance with Sections 5-04 (Hot Mix

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Asphalt), 9-02 (Bituminous Materials) and applicable sections of 9-03 (Aggregates) of the 2020 WSDOT *Standard Specifications*.

5.5.3. Thickness Design

Site-specific traffic data was not available at the time we prepared this report. Based on our experience with similar projects, we anticipate that traffic loading will generally consist of automobiles, with occasional single-axle and/or dual-axle delivery and garbage trucks. Based on our subsurface explorations and laboratory testing, we estimate the effective soil resilient modulus (M_R) of properly prepared on-site soil should be on the order of about 10,000 pounds per square inch (psi). On this basis, our recommended pavement section for site access roads is presented in Table 1.

TABLE 1. RECOMMENDED PAVEMENT SECTION

HMA Thickness (inches)	Crushed Surfacing Thickness (inches)
3	4

The pavement section provided in Table 1 is also consistent with the standard minimum pavement section for a City of Spokane residential street. Crushed surfacing should conform to Section 9-03.9(3), "Crushed Surfacing" of the WSDOT S*tandard Specifications*. Crushed surfacing should be placed as structural fill and compacted to at least 95 percent of the MDD. HMA pavement should be compacted to at least 92 percent of the theoretical Rice Density.

Note that the recommended HMA pavement section is based on an approximate 20-year design life. Achieving the target design life is based on a routine maintenance program that includes sealing cracks on a regular basis, and possibly milling and/or overlaying the pavement after 10 to 15 years.

5.6. Site Drainage

5.6.1. Temporary Drainage

The regional groundwater table should not be a factor during construction. Site excavations should be provided with appropriate ditches and sumps to keep the exposed areas as dry as possible.

5.6.2. Stormwater and Irrigation Considerations

5.6.2.1. General

Based on the results of our site exploration, laboratory testing and engineering analyses, it is our opinion that site soil conditions are suitable for on-site disposal of stormwater through swales, and the natural lower sand unit is suitable for disposal of stormwater through drywells. Based on the relative permeability of the natural lower sand unit and depth to groundwater, it is our opinion that potential site and downgradient impacts caused by post-development stormwater infiltration such as groundwater mounding are negligible.

However, as stated previously, fill soil is susceptible to significant wetting-induced settlement, in our opinion. Therefore, we recommend the following measures be implemented to reduce the potential for wetting-induced settlement of the on-site fill that could otherwise affect proposed residential structures:

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- Route downspouts and other stormwater collection systems to stormwater infiltration facilities located as far from proposed structures as possible. We recommend providing a minimum setback of at least 30 feet between drywells and proposed residential structures.
- Based on the results of our explorations and review of previous explorations, we recommend siting stormwater infiltration facilities near the southern portions of the site. In our opinion, placing infiltration facilities near Cora Avenue likely represents the least long-term risk to the site from infiltration of stormwater and for directing stormwater as efficiently as possible into natural soil deposits underlying the site.
- Implement a routine maintenance program to clean and repair gutters, downspouts and stormwater conveyances.
- Incorporate low-water demand landscaping into the development to reduce irrigation requirements.
- Lay out irrigation lines and sprinkler heads, if used, to maintain a setback of at least 10 feet from proposed residential structures.

5.6.2.2. Swales

We recommend an infiltration rate of 0.3 inch per hour (in/hr) for swale design. This recommendation applies to infiltration through swale bottoms and considers the potential for degradation in swale efficiency caused by siltation and vegetative growth and is based on the assumption that imported topsoil material likely will be used to support vegetative growth within bio-infiltration swales.

The *Spokane Regional Stormwater Manual* (SRSM) contains two equations for calculating the volume of bio-infiltration swales (Equation 6-1a and 6-1b). Equation 6-1a allows for a reduction in bio-infiltration swale size, provided the subgrade soil present at the bottom of the swale contains less than 12 percent fines, and has an infiltration rate greater than 0.15 in/hr. We recommend equation 6-1b be used to size bio-infiltration swales for this project given the variable nature of fill soil at the site.

We recommend imported topsoil used for the treatment zone in swale bottoms meet applicable criteria outlined in Section 6.7.1 of the SRSM be used for the upper 12 inches of swale bottoms (Treatment Zone).

5.6.2.3. Drywells

In our opinion, drywells are feasible for use provided the base of the drywell is hydraulically connected to the natural lower sand unit. Accordingly, soil exposed within at least the lower 2 feet of excavations for drywells should consist of sand with trace silt (unified soil classification system "SP" as shown on the boring logs). If fill soil containing higher fines content or significant debris is present at the bottom of a drywell excavation, the excavation should be extended deeper until suitable soil is present within the bottom 2 feet of the excavation. The intent of exposing 2 feet of suitable soil is to: establish a hydraulic connection with the relatively free-draining target soil unit; reduce the potential for premature loss of outflow capacity of the system over time caused by siltation or bio-fouling; and reduce the potential for wetting-induced settlement of loose fill soil. This criterion might require overexcavation below the bottom of the planned drywell. If overexcavation is required, we recommend backfilling with washed drain rock to re-establish planned drywell bottom elevation. We further recommend placing a non-woven geotextile filter fabric, such as Mirafi 140N, or equivalent, between on-site soil and washed drain rock.

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Fines content analyses from the explorations were completed to estimate the permeability of site soil. Results of laboratory testing used to correlate fines content of site soil to infiltration rates in general accordance with the Spokane 200 Method as outlined in the SRSM are presented in Table 2.

TABLE 2. RESULTS OF SPOKANE 200 METHOD ANALYSES

Exploration No.	Sample Depth (feet)	USCS Classification	Percent Fines	Estimated Hydraulic Conductivity (cm/sec)	Normalized Drywell Outflow Rate (cfs/ft)	Applicable Safety Factor
B-2	13.5-15	SP	4.6	0.036	0.09	1.3
B-6	13.5-15	SP	4.7	0.035	0.09	1.3
B-7	13.5-15	SP	5.0	0.031	0.08	1.3

Note: cm/sec = centimeters per second; cfs = cubic feet per second

Based on the geometric mean of the average estimated normalized outflow rates. We recommend using an allowable outflow rate of 0.3 cfs for City of Spokane Standard Type I (single-depth) drywells and 0.6 cfs for City of Spokane standard Type II (double-depth) drywells and 1.0 cfs for triple-depth drywells.

We recommend that full-scale tests be conducted on newly installed infiltration systems before final grading is completed to confirm that the systems meet design parameters. Alternatively, if results of testing indicate additional capacity is needed, the systems can be modified as needed to meet design criteria.

5.7. Site Preparation and Earthwork

5.7.1. Initial Preparation

We envision initial site preparation and earthwork operations will include stripping and grubbing of topsoil and other vegetation at the site. Based on the results of our explorations, we anticipate the required stripping depths to remove topsoil should be on the order of about 4 to 6 inches. However, greater stripping depths might be required to remove localized zones of loose soil or soil with more than about 15 percent organic matter (by volume) that could be present in areas of the site that were not explored.

We further anticipate existing trees located in improvement areas will be removed during clearing. Stumps, root wads and roots greater than ½ inch diameter should be thoroughly grubbed. Large stumps might require significant excavation to remove roots near the ground surface. The excavations to remove stumps and large root wads should be backfilled with structural fill compacted as recommended in a following section. Stumps, root wads, grubbed roots and other organic materials should be properly disposed off-site.

5.7.2. Grading and Excavation

We recommend minor cutting and filling to establish proposed final site grades, and for installation of utilities. Specifically, we recommend fill placement to establish final site grades within 10 feet of the building areas be limited to 12 inches or less. Accordingly portions of the site where site grades differ by more than 2 feet should be managed through cutting (excavation) to the extent practical. In our opinion, site soil can be excavated using conventional excavating equipment and procedures.

As indicated previously, we recommend the existing slope remain undisturbed and a minimum setback of 10 feet be provided between the existing retaining wall at the bottom of the slope and proposed structures.

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Significant portions of the existing fill soil are moisture sensitive and will be difficult to work or compact if moisture contents are greater or less than the optimum moisture content by about 3 percentage points at the time of earthwork. When the moisture content of the soil is more than a few percent above the optimum moisture content, the soil could become muddy and unstable. Operation of equipment on such unstable soil without causing disturbance will be difficult, and it will be difficult or impossible to meet the required compaction criteria. Disturbance of near-surface soil should be expected if earthwork is performed during periods of wet weather. We support scheduling site preparation and earthwork activities during extended periods of dry weather when the soil should: (1) be less susceptible to disturbance; (2) provide better support for construction equipment; and (3) be more likely to meet the required compaction criteria.

If earthwork activities cause excessive subgrade disturbance after stripping, removal of the disturbed soil and moisture conditioning such as scarifying or windrowing and waiting for the soil to dry, mixing with drier or less moisture sensitive soil, or replacement with structural fill might be necessary. Disturbance to a greater depth should be expected if site preparation work is conducted during periods of wet weather when the moisture content of the site soil could exceed optimum. All excavations should be backfilled with compacted structural fill, as defined in a following section.

5.7.3. Subgrade Preparation

After initial preparation, grading and excavation activities are complete and before placing structural fill, the upper 12 inches of soil at working subgrade should be moisture conditioned (as necessary) to within 3 percentage points of optimum moisture content and compacted to the minimum density requirements as listed below:

- Soil more than 2 feet below finished subgrade below building footprints: at least 90 percent of MDD based on the ASTM D 1557 (modified proctor) laboratory test procedure.
- Soil more than 2 feet below finished pavement subgrade: at least 92 percent of MDD based on the ASTM D 1557.
- Soil 2 feet or less below final pavement subgrade: at least 95 percent of MDD based on ASTM D 1557.

Evaluation of compaction should be accomplished through in-place density testing of the prepared areas. Alternatively, visual observations of proof-rolling and probing may be used. The most appropriate method for evaluating soil compaction should be determined by the geotechnical engineer at the time the site work is performed. Soil which cannot be properly compacted should be excavated to firm bearing or a depth of 2 feet, whichever is less, and replaced with structural fill compacted as recommended in a following section. Fill required to establish proposed subgrade and foundation grade elevations may be placed directly on proof-compacted site soil. Where soil is still soft or unsuitable following overexcavation, a geotextile meeting criteria for “stabilization” per section 9-33 of the WSDOT Standard Specifications should be placed on top of the exposed soil before placing structural fill to re-establish subgrade elevations.

5.8. Structural Fill

5.8.1. General

Soil used to support foundations, floor slabs, pavement and hardscape is classified as structural fill for the purposes of this report. Structural fill should be substantially free of debris, organic material, frozen soil

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and particles larger than 4 inches in maximum dimension. Structural fill material requirements vary depending upon its use, as described below.

5.8.2. Imported Structural Fill

Depending on the intended use, imported structural fill should meet the specifications described below:

1. Imported structural fill (if needed) to establish subgrade elevations should consist of a well graded sand or sand and gravel mixture with less than about 15 percent fines. If structural fill is placed during wet weather, soil used for this purpose should consist of a well-graded sand or sand and gravel mixture with less than 5 percent passing the U.S. No. 200 sieve.
2. Imported structural fill placed as crushed surfacing base course (CSBC) below pavements should meet the criteria for "Crushed Surfacing," as described in Section 9-03.9(3) of the 2020 WSDOT *Standard Specifications*. Either "Base Course" or "Top Course and Keystone" may be used. At a minimum, we recommend the upper 2 inches consist of "Top Course and Keystone" to aid in final grading and construction of the BST surfacing.
3. Imported structural fill used for pipe zone bedding and trench backfill should meet criteria outlined in City of Spokane Standard Plan A-1 and A-2.

5.8.3. Use of On-Site Soil

On site soil is generally suitable for reuse as structural fill to establish final subgrade elevations. The upper portions of the existing fill contains a higher percentage of fines, is moisture sensitive and might be difficult to work or compact if moisture conditions are not near optimum at the time of compaction. Additionally, portions of the existing fil might have to be screened to remove cobbles and boulders, or debris. If existing fill contains substantial amounts of debris, it should be left on-site within non-settlement sensitive areas, or properly disposed of off-site.

5.8.4. Fill Placement and Compaction Criteria

Structural fill should be placed in loose lifts not exceeding 8 inches (or thickness suitable for the type of compaction equipment used, not to exceed 12 inches) in thickness and mechanically compacted to a firm condition. Each lift should be conditioned to the proper moisture content and compacted to the specified density before placing subsequent lifts. We recommend that structural fill be compacted to the following criteria:

1. Structural fill below paved areas, including utility trench backfill, should be compacted to at least 92 percent of the MDD, except that the upper 2 feet of fill below final pavement subgrade should be compacted to at least 95 percent of the MDD in accordance with City of Spokane Standards.
2. Structural fill placed as CSBC below pavements should be compacted to at least 95 percent of the MDD in accordance with City of Spokane Standards.
3. Structural fill placed below structures should be compacted to at least 90 percent of MDD.
4. Non-structural fill, such as fill placed in landscaped areas, should be compacted to about 85 percent of the MDD. In areas intended for future development, a higher degree of compaction should be considered to reduce the settlement potential of the fill soil.

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We recommend a representative of GeoEngineers be on site during earthwork operations to observe site preparation and fill placement. Soil conditions should be evaluated by in-place density tests, visual evaluation, probing and/or proof-rolling of the structural fill and recompacted site soil, as applicable, as it is prepared to check for compliance with the contract documents and recommendations in this report.

5.9. Temporary and Permanent Slopes

In our opinion, excavations for utility trenches are highly susceptible to sloughing and caving. Excavations deeper than 4 feet should be shored or sloped at stable inclinations if workers are required to enter such excavations. Shoring for utility excavations must conform to provisions of Title 296 Washington Administrative Code (WAC), Part N, "Excavation, Trenching and Shoring," or applicable Occupational Safety and Health Administration (OSHA) regulations.

In our opinion, site soil in the upper 20 feet classifies as Soil Type C as described in the WAC 296-155 Part N for excavations more than 4 feet deep. Temporary slopes in Type C soil may be inclined at 1½H:1V (horizontal to vertical). This maximum slope inclination is based on the condition that all surface loads are kept a minimum distance of at least one-half the depth of the cut away from the top of the slope. Flatter slopes will be necessary if surface loads are imposed above the cuts a distance equal to or less than one-half the depth of the cut.

Regardless of the soil type encountered in the excavation, shoring, trench boxes or sloped sidewalls will be required under Washington Industrial Safety and Health Act (WISHA) or OSHA, as applicable. While this report describes certain approaches to excavation, the contract documents should specify that the contractor is responsible for selecting excavation methods, monitoring the excavations for safety, reducing temporary slope inclinations to improve stability and providing shoring, as required, to protect personnel.

We recommend a maximum inclination of 2H:1V for permanent cut and fill slopes. Surface drainage should be directed away from slope faces. Some minor raveling could occur with time. All finished slopes should be covered with topsoil and seeded as soon as possible after earthwork operations are complete to encourage the development of a vegetative cover, or otherwise protected.

6.0 DESIGN REVIEW AND CONSTRUCTION SERVICES

Recommendations provided in this report are based on the assumptions and design information stated herein. We welcome the opportunity to review and discuss construction plans and specifications for this project as they are being developed. In addition, GeoEngineers should be retained to review the geotechnical-related portions of the plans and specifications to evaluate whether they are in conformance with the recommendations provided in this report.

Throughout this report, recommendations are provided where we consider additional geotechnical services to be appropriate. During construction, a geotechnical engineer or qualified representative from our office should observe and evaluate the excavations, the suitability of subgrade soil, and the suitability and compaction of structural fill. The purposes of geotechnical engineering construction phase services also are to confirm that the subsurface conditions are consistent with those observed in the explorations and other reasons described in Appendix B, "Report Limitations and Guidelines for Use."

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7.0 LIMITATIONS

We have prepared this report for GP, Inc. for the proposed roadways associated with the proposed Corbin Cottages Plat development in Spokane, Washington. GP, Inc. may distribute copies of this report to their authorized agents and regulatory agencies as may be required for the project.

Within the limitations of scope, schedule and budget, our services have been executed in accordance with generally accepted practices in the field of geotechnical engineering in this area at the time this report was prepared. The conclusions, recommendations, and opinions presented in this report are based on our professional knowledge, judgment, and experience. No warranty or other conditions, express or implied, should be understood.

Please refer to Appendix C titled "Report Limitations and Guidelines for Use" for additional information pertaining to use of this report.

8.0 REFERENCES

City of Spokane, 2020 General Special Provisions for Private Contracts.

Derkey, Robert E., Hamilton, Michael M. and Stradling, Dale F. 2004. "Geologic Map of the Spokane Northwest 7.5-minute Quadrangle, Spokane County, Washington", Washington Division of Geology and Earth Resources, Open File Report 2004-3.

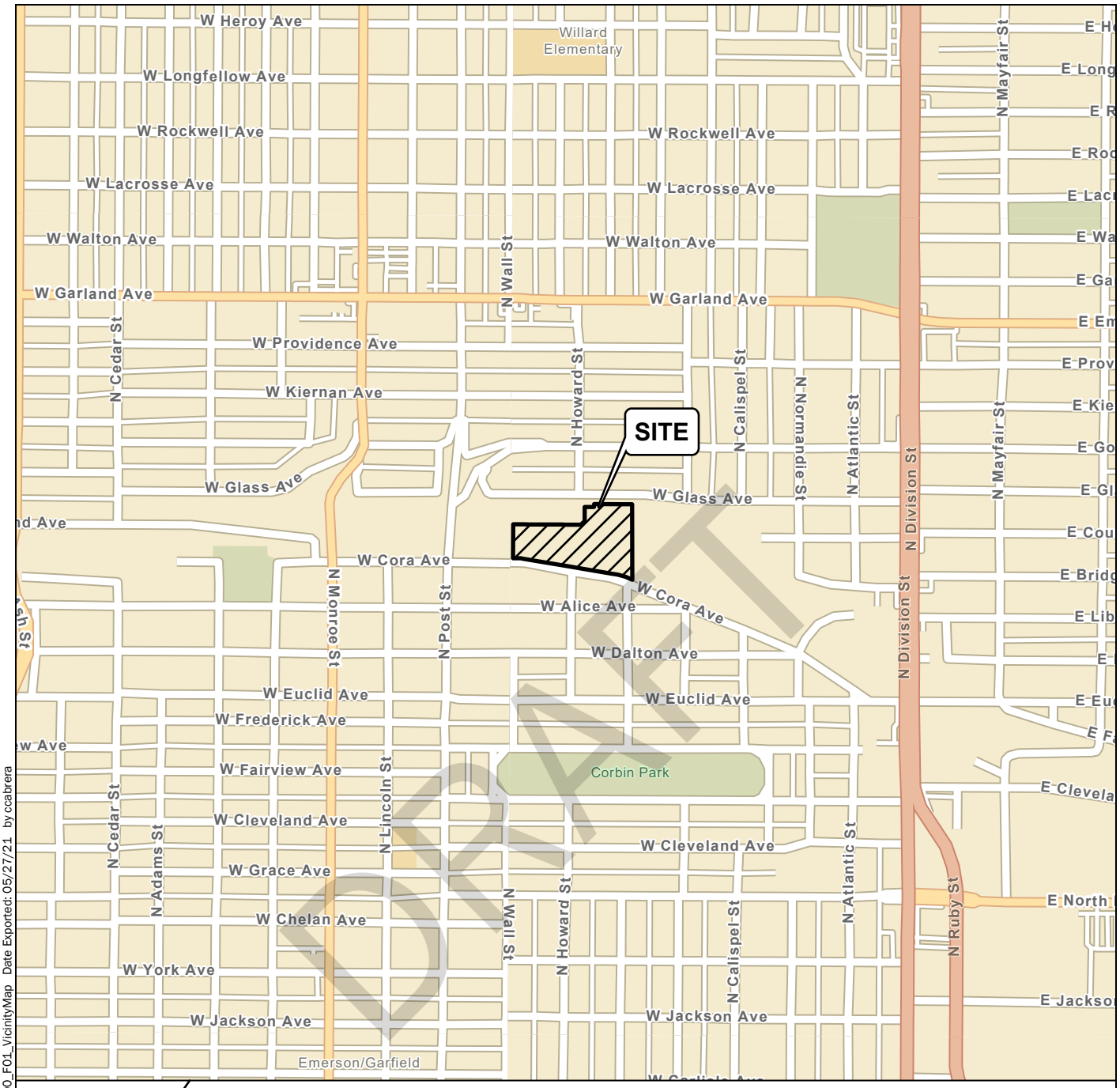
Gifford Consultants, Inc., 1991. Report, SUBSRUFACE EXPLORATION AND PRELIMINARY GEOTECHNICAL ENGINEERING STUDIES FOR THE SPRINGDALE MOBILE HOME PARK SITE, IN SPOKANE, WASHINGTON. September 27, 1991.

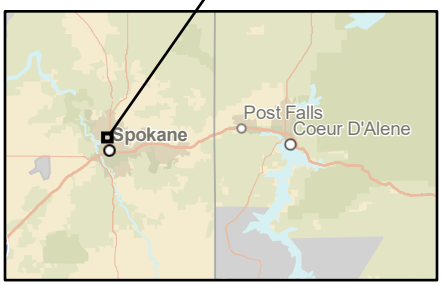
Gifford Consultants, Inc., 1994. Report, REPORT OF SUBSURFACE EXPLORATION AND GEOTECHNICLA ENGINEERING STUDIES FOR THE PROPOSED NEW FAITH BIBLE CHURCH, SPOKANE, WASHINGTON. October 6, 1994.

United States Department of Agricultural, Natural Resources Conservation Service, Web Soil Survey. Available on-line at http://websoilsurvey.nrcs.usda.gov/. Accessed May 19, 2021.

Washington State Department of Transportation (WSDOT), Standard Specifications for Road, Bridge, and Municipal Construction, 2020.

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N
W E
S

1,000 0 1,000

Feet

Notes:

1. The locations of all features shown are approximate.
2. This drawing is for information purposes. It is intended to assist in showing features discussed in an attached document. GeoEngineers, Inc. cannot guarantee the accuracy and content of electronic files. The master file is stored by GeoEngineers, Inc. and will serve as the official record of this communication.

Data Source: ESRI

Projection: NAD 1983 UTM Zone 11N

Vicinity Map

Proposed Corbin Cottages Plat Development
Spokane, Washington

GeoEngineers

Figure 1

P:\25\25154001\GIS\25154001_Project\25154001_Project.aprx\2515400100_F01_VicinityMap Date Exported: 05/27/21 by ccabrera



Boring Number and Approximate Location (GEI, 2021)

Previous Boring Number and Approximate Location (GCI, 1991)

Previous Boring Number and Approximate Location (GCI, 1994)

Previous Test Pit Number and Approximate Location (GCI, 1991)

Previous Test Pit Number and Approximate Location (GCI, 1994)

(20) = estimated fill thickness in feet

Note: Test pits terminated in fill

N W E S

80 0 80

Feet

Data Source: Spokane County Streets. ESRI Image. Overlay from Storhaug.

Site Plan

Proposed Corbin Cottages Plat Development
Spokane, Washington

GeoEngineers

Figure 2

P:\25\25154001\GIS\25154001_Project\25154001_Project.aprx\25154001100_F02_SitePlan Date Exported: 06/10/21 by:ccabrera

Legend

APPENDIX A
Historical Logs and Explorations

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SOIL DESCRIPTION Surface Elevation: 1948'	DEPTH, FEET	SAMPLES
Loose, brown, slightly silty to silty, gravelly sand FILL with cobbles and boulders; moist, well graded.		1 I 2 I
Loose, dark brown to black, slightly organic, silty gravelly sand FILL with cobbles; very moist.	15.0 18.0	3 I
Loose brown, slightly silty slightly sandy gravel FILL with trace debris (glass); slightly moist, poorly graded (fine gravel).		4 I 5 I 6 I
Medium dense to very dense, light brown, slightly silty gravelly SAND; slightly moist, weak calcareous cement.	35.0	7 I 8 I
Bottom of Boring - Completed 7-26-91	43.0	

GROUND WATER — No Ground Water Observed

DEPTH, FEET

STANDARD PENETRATION RESISTANCE
▲ Blows per foot
0 25 50

10 20 30 40 50

21%

59

0 10 20
● % WATER CONTENT

Revision date _____ Field rep. _____ Checked by _____ Drwg. date 8-27-91 Drawn by TDB

LEGEND

I 2" O.D. Split-Spoon Sample
II 3" O.D. Thin-Wall Sample
* Sample Not Recovered
Plastic Limit — Liquid Limit
Impervious Seal
Water Level
Piezometer Tip

NOTE: The stratification lines represent the approximate boundaries between soil types. The actual transitions may be gradual.

Springwood
Mobile Home Park Site

LOG OF BORING NO.103

September 1991 E-1247-01

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FIG. 7

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SOIL DESCRIPTION Surface Elevation: 1949'	DEPTH, FEET	SAMPLES
Asphalt Pavment		
Very loose to medium dense, brown to dark brown, silty gravelly sand FILL with debris (glass, brick, porcelain, wood, ash); moist to very moist.		1 I 2 I 3 I
	20.0	
Very dense, light brown, slightly silty to silty , gravelly SAND; slightly moist, weak calcareous cement.		4 I 5 I
	28.0	
Bottom of Boring - Completed 7-29-91		

GROUND WATER — No Ground Water Observed

STANDARD PENETRATION RESISTANCE
▲ Blows per foot
0 25 50

DEPTH, FEET: 10, 20, 30

25%
53
72

0 10 20
● % WATER CONTENT

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Drawn by 7DB Drwg. date 8-26-91 Checked by ____ Field rep. ____ Revision date ____

LEGEND

I 2" O.D. Split-Spoon Sample
II 3" O.D. Thin-Wall Sample
* Sample Not Recovered
Plastic Limit — Liquid Limit
Impervious Seal
Water Level
Piezometer Tip

NOTE: The stratification lines represent the approximate boundaries between soil types. The actual transitions may be gradual.

Springwood
Mobile Home Park Site

LOG OF BORING NO. 104

September 1991 E-1247-01

GIFFORD CONSULTANTS, INC.
Geotechnical Engineers

FIG. 8

SOIL DESCRIPTION Surface Elevation: 1947.5'	DEPTH, FEET	SAMPLES
Medium to very dense, brown, gravelly coarse SAND (FILL); moist; small pieces of glass and plastic noted in cuttings from 0-14 ft.		1 2
Dense, brown, gravelly SAND (NATIVE) with trace of silt; moist.	14.5	3 4 5
Bottom of Boring Completed 08/24/94	25.5	6

GROUND WATER — DEPTH, FEET

No Ground Water Encountered During Drilling

STANDARD PENETRATION RESISTANCE
▲ Blows per foot
0 25 50

5 10 15 20 25 30

72/12"

0 5 10
● % WATER CONTENT

Drawn by MB Drwg. date 10.3.94 Checked by SRC Field rep. R.W.B Revision date

DRAFT

LEGEND

I 2" O.D. Split-Spoon Sample
II 3" O.D. Thin-Wall Sample
* Sample Not Recovered
Plastic Limit — Liquid Limit
Impervious Seal
Water Level
Piezometer Tip

NOTE: The stratification lines represent the approximate boundaries between soil types. The actual transitions may be gradual.

Faith Bible Church
Spokane, Washington

LOG OF BORING NO. 401

August 1994 E-1487-02

GIFFORD CONSULTANTS, INC.
Geotechnical Engineers

FIG. 3

SOIL DESCRIPTION Surface Elevation: 1948'	DEPTH, FEET	SAMPLES
Very loose, brown, coarse SAND (FILL) with trace of gravel; moist.		
	10.5	1
Very loose to loose, brown, sandy GRAVEL (FILL); with trace of silt, asphalt fragments, and occasional cobbles; moist.		2 3 4 5
	21.0	
Loose, brown, SAND (FILL); trace of gravel, trace of silt; moist.		6 7
	27.5	8
Medium dense, brown to gray, gravelly SAND (NATIVE); moist.		9
	35.5	10
Bottom of Boring Completed 08/24/94		

GROUND WATER — DEPTH, FEET

No Ground Water Encountered During Drilling

STANDARD PENETRATION RESISTANCE
▲ Blows per foot
0 25 50

5 10 15 20 25 30 35 40

0 5 10
● % WATER CONTENT

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Revision date

Field rep. B.W.B.

Checked by R.M.C.

Drwg. date 12.3.94

Drawn by TDD

LEGEND

I 2" O.D. Split-Spoon Sample
II 3" O.D. Thin-Wall Sample
* Sample Not Recovered
Impervious Seal
Water Level
Piezometer Tip
Plastic Limit — Liquid Limit

NOTE: The stratification lines represent the approximate boundaries between soil types. The actual transitions may be gradual.

Faith Bible Church
Spokane, Washington

LOG OF BORING NO. 402

August 1994 E-1487-02

GIFFORD CONSULTANTS, INC.
Geotechnical Engineers

FIG. 4

TABLE 1
TEST PIT LOGS

TP201	GSE 1945'	July 26, 1991
0.0-3.0'	Dense, grayish brown, gravelly SAND; slightly moist, well graded, subrounded to rounded.	
3.0-8.0'	Very dense, grayish brown, gravelly SAND; moist, well graded, subrounded to rounded, weak calcareous cementation.	
	No ground water observed.	

TP202	GSE 1945'	July 26, 1991
0.0-0.4'	Loose to medium dense, brown, silty sand FILL; moist, poorly graded (fine to medium sand). Moisture Content = 5%	
0.4-0.8'	Medium dense, brown, gravelly, silty sand FILL; with debris (brick, wood); slightly moist. Moisture Content = 3%	
0.8-7.0'	Dense, grayish brown, sandy GRAVEL to gravelly SAND, slightly moist. Moisture Content = 2% (4.0'-4.5')	
	No ground water observed.	

TP203	GSE 1946'	July 26, 1991
0.0-12.5'	Loose to medium dense, brown, slightly silty to silty, grav elly sand FILL, with occasional cobbles and boulders and trace debris (wire); slightly moist to moist, severe caving below 6'. Moisture Content = 3% (9.0'-10.0')	
	No ground water observed.	

TP204	GSE 1946'	July 26, 1991
0.0-4.0'	Loose to medium dense, brown, gravelly, silty sand FILL; moist, poorly graded (fine sand).	
4.0-12.0'	Loose to medium dense, brown to dark brown, silty gravel FILL, with trace debris; moist, well graded, severe caving below 4'. Moisture Content = 6% (9.0'-10.0')	
	No ground water observed.	

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TP205	GSE 1946'	July 26, 1991
0.0-10.0'	Loose to medium dense, brown, silty, gravelly sand FILL, with occasional cobbles and boulders and debris (cable, wire, brick, glass, etc.); moist, severe caving below 3'. Moisture Content = 5% (9.0'-10.0')	
	No ground water observed.	

TP206	GSE 1947'	July 26, 1991
0.0-0.8'	Loose, brown, silty, gravelly, sand FILL; moist.	
0.8-6.0'	Dense, grayish brown, gravelly SAND with clean SAND and silty SAND layers; slightly moist to moist, well graded. Moisture Content = 2% (4.0'-5.0')	
	No ground water observed.	

TP207	GSE 1947'	July 26, 1991
0.0-1.3'	Loose to medium dense, brown to dark brown, silty, gravelly sand FILL; moist.	
1.3-7.0'	Dense, grayish brown, gravelly SAND with silty SAND and sandy GRAVEL layers; slightly moist to moist. Moisture Content = 2% (4.0'-5.0')	
	No ground water observed.	

TP208	GSE 1948'	July 26, 1991
0.0-8.5'	Loose to medium dense, brown, silty, gravelly sand FILL; moist, well graded. Moisture Content = 5% (6.0'-7.0')	
8.5-12.0'	Medium dense, grayish brown, gravelly SAND with silty SAND layers; slightly moist. Moisture Content = 3% (9.0'-10.0')	
	No ground water observed.	

TP209	GSE 1948'	July 29, 1991
0.0-5.5'	Loose to medium dense, brown to dark brown, silty sand to gravelly sand FILL; moist.	
5.5'	Horizontal concrete slab, backhoe refusal.	
	No ground water observed.	

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TABLE 1 e-1247-01

TP210	GSE 1950'	July 29, 1991
0.0-11.0'	Loose to medium dense, brown, gravelly sand and silty sand FILL; slightly moist to moist, severe caving below 3'. Moisture Content = 3% (6.0'-7.0') No ground water observed.	
TP211	GSE 1949'	July 29, 1991
0.0-8.0'	Loose, brown, gravelly, silty sand FILL; slightly moist to moist, severe caving below 1'. Moisture Content = 3% (4.0'-5.0') No ground water observed.	

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TABLE 1
TEST PIT LOGS

TP-301	GSE* 1948′	July 13, 1994
0-15.0′	Loose, brown-gray, gravelly SAND (FILL), with trace of silt and occasional rounded cobbles, boulders and debris, including rebar, metal scraps, rubber, glass, brick, and concrete fragments; moist. At 5.5 ft., could probe 0.5 to 1.0 ft. with 1/2 in. diameter steel rod. Excavation caved easily from 3 to 7 ft. and 9 to 15 ft. Silty sand lenses noted between 7 and 8 ft. deep. No ground water encountered *GSE = Ground surface elevation	
TP-302	GSE 1948′	July 13, 1994
0-14.0′	Loose to medium dense, brown-gray, slightly silty, gravelly SAND (FILL), with occasional rounded cobbles and boulders and debris consisting of concrete, metal scraps, glass and brick fragments; dry. At 5.0 ft. below ground surface, could probe 3 to 4 ins. with 1/2 in. diameter steel rod. Some caving occurred below 8 ft. Silty sand lenses mixed with debris noted at approx. 7 ft. No ground water encountered	
TP-303	GSE 1947.5′	July 13, 1994
0-9.5′	Loose to medium dense, brown-gray, slightly silty, gravelly SAND (FILL), with occasional rounded cobbles and boulders and occasional glass and porcelain fragments; slightly moist. Some concrete rubble at approx. 6 ft. Caving below 6 ft; test pit terminated because of caving. No ground water encountered	

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TP-304	GSE 1946′	July 13, 1994
0-9.0′	Very loose, gray-brown, slightly silty, gravelly SAND (FILL), with occasional rounded cobbles and boulders, organic debris, including wood fragments; slightly moist.	
	Could probe 2-3 ft. at 6 ft. below ground surface. Extensive caving below approx. 2.5 ft.; test pit terminated because of caving.	
	No ground water encountered	

TP-305	GSE 1947′	July 13, 1994
0-1.0′	Medium dense, dark brown, silty, gravelly SAND (FILL); dry.	
1.0-8.0′	Medium dense to dense, gray-brown, slightly silty, gravelly SAND (NATIVE), with occasional rounded cobbles; moist, weak cementation.	
	Could probe 4-5 ins. at 5 ft. below ground surface. West side of trench caving due to 1 in. galvanized water line exposed at 5.5 ft. deep.	
	No ground water encountered	

TP-306	GSE 1946′	July 13, 1994
0-8.0′	Loose to very loose, light brown, slightly silty, sandy GRAVEL (FILL), with occasional rounded cobbles; dry to slightly moist.	
	Extensive caving up to surface; test pit terminated because of caving.	
	Could probe greater than 3 ft. at 4 ft. below ground surface.	
	No ground water encountered	

TP-307	GSE 1948′	July 13, 1994
0-5.0′	Medium dense, brown, silty, gravelly SAND (FILL), with occasional rounded cobbles and boulders and large quantities of trash, including tin cans and metal scraps, wire, glass, ceramic and some wood; moist.	
5.0-10.5′	Loose, gray-brown, slightly silty, gravelly SAND (FILL), with occasional cobbles and boulders; moist.	
	Could probe approx. 4-6 ins. with 1/2 in. diameter steel rod at 3.5 ft below ground surface.	
	Caving below 4 ft.; test pit terminated because of caving.	
	No ground water encountered	

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TP-308	GSE 1948'	July 13, 1994

0-9.0' Loose, brown-gray, slightly silty, gravelly SAND (FILL), with occasional rounded cobbles and boulders and broken glass, metal and steel wire scraps; slightly moist.
Could probe 1-1.5 ft. with 1/2 in. diameter steel rod at 6 ft. below ground surface.
Caving below 2 ft.; test pit terminated because of caving.

No ground water encountered

TP-309	GSE 1947'	July 13, 1994

0-9.0' Loose, gray-brown, slightly silty, gravelly SAND (FILL), with occasional rounded cobbles; moist.
Could probe approx. 2 ft at 5 ft. below ground surface.
Caving below 2.5 ft.; test pit terminated because of caving.

No ground water encountered

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APPENDIX B
Field Explorations, Exploration Logs and Geotechnical Laboratory Testing

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APPENDIX B
FIELD EXPLORATIONS, EXPLORATION LOGS AND GEOTECHNICAL LABORATORY TESTING

General

We explored subsurface conditions at the site on May 10 and 11, 2021, by drilling 10 borings (B-1 through B-10) at the approximate locations shown on Figure 2. The boring explorations were advanced to depths in the range of about 20 to 45 feet below ground surface using a truck-mounted, CME-75 hollow-stem auger drilled owned and operated by GeoEngineers.

General Soil Sampling Procedures

Samples of soil encountered in the borings were obtained at approximate 2½- to 5-foot-depth intervals using a 2-inch, outside-diameter standard split spoon sampler or 2.4-inch, inside-diameter, split barrel California sampler. The samplers were driven into the soil using a 140-pound automatic hammer, falling 30-inches on each blow. The number of blows required to drive the samplers each of three, 6-inch increments of penetration were recorded in the field. The sum of the blow counts for the last two, 6-inch increments of penetration, unless otherwise indicated, is reported on the boring logs. The blow counts for the standard split spoon sampler are reported as the N-value based on the Standard Penetration Test (SPT), which was completed in accordance with ASTM D 1586. For the California sampler, the conversion of non-standard penetration resistance to SPT N-values was made using the Lacroix-Horn Equation (ASTM-SPT-523, 1973). The converted SPT N-values for the California sampler are presented in the "Remarks" column on the boring logs at the respective sample depth.

The explorations were continuously monitored by an experienced representative from GeoEngineers who classified the soil encountered, maintained detailed logs of the borings showing stratigraphic changes and other pertinent information, and obtained representative soil samples. Soil encountered in the borings was classified in the field in general accordance with ASTM D 2488 (visual-manual procedure) and the classification chart listed in the Key to Exploration Logs, Figure B-1. Logs of the borings are presented in Log of Borings, Figure B-2 through B-11. The logs are based on interpretation of the field and laboratory data and indicate the depth at which subsurface materials, or their characteristics change, although these changes might actually be gradual.

The final boring locations were established in the field using GeoGrab software on a hand-held global positioning (GPS) device. The accuracy of the exploration locations is based on available satellite with GPS and/or triangulation from cell towers and by pacing from existing site features. Ground surface elevations were estimated based on interpolation of boring locations relative to topographic contours on the site plan provided by Storhaug Engineering. Exploration locations and elevations should be considered accurate to the degree implied by the method used.

Geotechnical Laboratory Testing

Soil samples obtained from the borings were returned to our laboratory for further examination and testing. Representative soil samples were selected for laboratory tests to evaluate select geotechnical engineering characteristics of the site soil and to confirm or revise our field classification. Soil samples obtained from the explorations were visually classified in the field and/or in our laboratory using the Unified Soil Classification System (USCS) and ASTM classification methods. ASTM test method D 2488 (Practice for Description and Identification of Soils) was used in the field to visually classify the soil samples, while ASTM

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D 2487 (Classification of Soils for Engineering Purposes) was used to classify the select soil samples based on laboratory tests results. These classification procedures are incorporated in the Logs as shown in Figures B-2 through B-11.

The test procedures were performed in general accordance with the applicable ASTM test procedures ("in general accordance" means certain local and common descriptive practices and methodologies have been followed). The laboratory soil testing program is summarized in Table B-1, Summary of Laboratory Testing.

TABLE B-1. SUMMARY OF LABORATORY TESTING

Standard Test Method for:	Test Method Designation	Total Tests Performed	Results Location
Laboratory Determination of Water (Moisture) Content of Soil	ASTM D 2216	9	Presented in the applicable boring logs in the "Moisture Content, %" column.
Percent Passing the No. 200 Sieve	ASTM D 1140	9	Presented in the applicable boring logs in the "Fines Content. %" column.

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SOIL CLASSIFICATION CHART

MAJOR DIVISIONS			SYMBOLS GRAPH	SYMBOLS LETTER	TYPICAL DESCRIPTIONS
COARSE GRAINED SOILS	GRAVEL AND GRAVELLY SOILS	CLEAN GRAVELS (LITTLE OR NO FINES)		GW	WELL-GRADED GRAVELS, GRAVEL - SAND MIXTURES
				GP	POORLY-GRADED GRAVELS, GRAVEL - SAND MIXTURES
	MORE THAN 50% OF COARSE FRACTION RETAINED ON NO. 4 SIEVE	GRAVELS WITH FINES (APPRECIABLE AMOUNT OF FINES)		GM	SILTY GRAVELS, GRAVEL - SAND - SILT MIXTURES
				GC	CLAYEY GRAVELS, GRAVEL - SAND - CLAY MIXTURES
MORE THAN 50% RETAINED ON NO. 200 SIEVE	SAND AND SANDY SOILS	CLEAN SANDS (LITTLE OR NO FINES)		SW	WELL-GRADED SANDS, GRAVELLY SANDS
				SP	POORLY-GRADED SANDS, GRAVELLY SAND
	MORE THAN 50% OF COARSE FRACTION PASSING ON NO. 4 SIEVE	SANDS WITH FINES (APPRECIABLE AMOUNT OF FINES)		SM	SILTY SANDS, SAND - SILT MIXTURES
				SC	CLAYEY SANDS, SAND - CLAY MIXTURES
FINE GRAINED SOILS	SILTS AND CLAYS	LIQUID LIMIT LESS THAN 50		ML	INORGANIC SILTS, ROCK FLOUR, CLAYEY SILTS WITH SLIGHT PLASTICITY
				CL	INORGANIC CLAYS OF LOW TO MEDIUM PLASTICITY, GRAVELLY CLAYS, SANDY CLAYS, SILTY CLAYS, LEAN CLAYS
				OL	ORGANIC SILTS AND ORGANIC SILTY CLAYS OF LOW PLASTICITY
MORE THAN 50% PASSING NO. 200 SIEVE	SILTS AND CLAYS	LIQUID LIMIT GREATER THAN 50		MH	INORGANIC SILTS, MICACEOUS OR DIATOMACEOUS SILTY SOILS
				CH	INORGANIC CLAYS OF HIGH PLASTICITY
				OH	ORGANIC CLAYS AND SILTS OF MEDIUM TO HIGH PLASTICITY
HIGHLY ORGANIC SOILS				PT	PEAT, HUMUS, SWAMP SOILS WITH HIGH ORGANIC CONTENTS

NOTE: Multiple symbols are used to indicate borderline or dual soil classifications

ADDITIONAL MATERIAL SYMBOLS

SYMBOLS GRAPH	SYMBOLS LETTER	TYPICAL DESCRIPTIONS
	AC	Asphalt Concrete
	CC	Cement Concrete
	CR	Crushed Rock/ Quarry Spalls
	SOD	Sod/Forest Duff
	TS	Topsoil

Groundwater Contact

Measured groundwater level in exploration, well, or piezometer

Measured free product in well or piezometer

Graphic Log Contact

Distinct contact between soil strata

Approximate contact between soil strata

Material Description Contact

Contact between geologic units

Contact between soil of the same geologic unit

Sampler Symbol Descriptions

2.4-inch I.D. split barrel

Standard Penetration Test (SPT)

Shelby tube

Piston

Direct-Push

Bulk or grab

Continuous Coring

Blowcount is recorded for driven samplers as the number of blows required to advance sampler 12 inches (or distance noted). See exploration log for hammer weight and drop.

"P" indicates sampler pushed using the weight of the drill rig.

"WOH" indicates sampler pushed using the weight of the hammer.

Laboratory / Field Tests

%F	Percent fines
%G	Percent gravel
AL	Atterberg limits
CA	Chemical analysis
CP	Laboratory compaction test
CS	Consolidation test
DD	Dry density
DS	Direct shear
HA	Hydrometer analysis
MC	Moisture content
MD	Moisture content and dry density
Mohs	Mohs hardness scale
OC	Organic content
PM	Permeability or hydraulic conductivity
PI	Plasticity index
PL	Point load test
PP	Pocket penetrometer
SA	Sieve analysis
TX	Triaxial compression
UC	Unconfined compression
VS	Vane shear

Sheen Classification

NS	No Visible Sheen
SS	Slight Sheen
MS	Moderate Sheen
HS	Heavy Sheen

NOTE: The reader must refer to the discussion in the report text and the logs of explorations for a proper understanding of subsurface conditions. Descriptions on the logs apply only at the specific exploration locations and at the time the explorations were made; they are not warranted to be representative of subsurface conditions at other locations or times.

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Key to Exploration Logs

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Figure B-1

Drilled Start 5/10/2021 End 5/10/2021	Total Depth (ft) 40	Logged By MAM Checked By DRL	Driller GeoEngineers, Inc.	Drilling Method Hollow-stem Auger	
Surface Elevation (ft) 1935 Vertical Datum NAVD88		Hammer Data Autohammer 140 (lbs) / 30 (in) Drop		Drilling Equipment Truck-mounted CME-75	
Easting (X) 2480985 Northing (Y) 270124		System Datum WA State Plane North NAD83 (feet)		Groundwater not observed at time of exploration	

Notes:

Elevation (feet)	Depth (feet)	FIELD DATA: Interval Recovered (in)	Blows/foot	Collected Sample	Sample Name Testing	Graphic Log	Group Classification	MATERIAL DESCRIPTION	Moisture Content (%)	Fines Content (%)	REMARKS
	0						SM	Brown silty fine to coarse sand with occasional gravel and trace debris (glass) (medium dense, moist) (fill)			
		12	21		1						
		12	23		2		SP-SM	Gray-brown fine to coarse sand with silt, gravel and occasional cobbles (loose to dense, dry to moist) (fill)	6	11	
1930	5	13	32		3						
		11	22		4						
1925	10										
		8	6		5						
1920	15										
		4	20		6						
1915	20										
		16	13		7		SP	Gray-brown medium sand with gravel and trace silt (loose, moist to wet) (fill)			Approximate SPT N-value is 5
1910	25										
		16	7		8		GP	Dark brown to black fine to coarse gravel with sand, trace silt and debris (glass) (very loose, moist to wet) (fill)			Approximate SPT N-value is 3
1905	30										
							GP	Grayish brown fine to coarse gravel with sand, trace silt and occasional cobbles (loose, moist to wet) (fill?)			
		6	13		9						Approximate SPT N-value is 5
1900	35										

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Note: See Figure A-1 for explanation of symbols.
Coordinates Data Source: Horizontal approximated based on Aerial Imagery. Vertical approximated based on Aerial Imagery.

Date:6/10/21 Path:\\GEOENGINEERS.COM\WAN\PROJECTS\25\25154001\GINT\25154001GPJ DBLibrary/Library:GEOENGINEERS_DF_STD_US_JUNE_2017.GLB/GEI8_GEOTECH_STANDARD_%F_NO_GW

Log of Boring B-1

GeoEngineers

Project: Proposed Corbin Cottages Plat Development
Project Location: Spokane, Washington
Project Number: 25154-001-00

Figure B-2

Elevation (feet)	Depth (feet)	FIELD DATA: Interval Recovered (in)	FIELD DATA: Blows/foot	FIELD DATA: Collected Sample	FIELD DATA: Sample Name Testing	Graphic Log	Group Classification	MATERIAL DESCRIPTION	Moisture Content (%)	Fines Content (%)	REMARKS
	35										
1895		16	56		10		SP	Grayish brown fine to coarse sand with gravel and trace silt (hard, dry to moist)			Approximate SPT N-value is 23
	40										

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Log of Boring B-1 (continued)

GeoEngineers

Project: Proposed Corbin Cottages Plat Development
Project Location: Spokane, Washington
Project Number: 25154-001-00

Drilled Start 5/10/2021 End 5/10/2021	Total Depth (ft) 35	Logged By MAM Checked By DRL	Driller GeoEngineers, Inc.	Drilling Method Hollow-stem Auger	
Surface Elevation (ft) 1933 Vertical Datum NAVD88		Hammer Data Autohammer 140 (lbs) / 30 (in) Drop		Drilling Equipment Truck-mounted CME-75	
Easting (X) 2480996 Northing (Y) 269873		System Datum WA State Plane North NAD83 (feet)		Groundwater not observed at time of exploration	

Notes:

Elevation (feet)	Depth (feet)	FIELD DATA: Interval Recovered (in)	Blows/foot	Collected Sample	Sample Name Testing	Graphic Log	Group Classification	MATERIAL DESCRIPTION	Moisture Content (%)	Fines Content (%)	REMARKS
	0						SP-SM	Brown fine to medium sand with silt and gravel (loose, moist) (fill)			
1930		18	5		1				6	12	
		15	32		2		SP-SM	Grayish brown fine to coarse sand with silt and gravel (loose to medium dense, dry to moist) (fill)			
	5	12	5		3						
1925		11	5		4		SP	Gray fine to medium sand with trace silt (very loose to loose, moist) (fill)			
	10										
1920		10	6		5				4	5	
	15										
1915		11	4		6						
	20						SP	Gray fine to coarse sand with gravel and trace silt (medium dense to very dense, moist)			
1910		10	27		7						
	25										
1905		18	68		8						Approximate SPT N-value is 28
	30										
1900		18	138		9						Approximate SPT N-value is 57
	35										

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Note: See Figure A-1 for explanation of symbols.
Coordinates Data Source: Horizontal approximated based on Aerial Imagery. Vertical approximated based on Aerial Imagery.

Log of Boring B-2

GeoEngineers

Project: Proposed Corbin Cottages Plat Development
Project Location: Spokane, Washington
Project Number: 25154-001-00

Figure B-3
Sheet 1 of 1

Date:6/10/21 Path:\\GEOENGINEERS.COM\WAN\PROJECTS\25\25154001\GINT\25154001.GPJ DBLibrary/Library:GEOENGINEERS_DF_STD_US_JUNE_2017.GLB/GEI8_GEOTECH_STANDARD_%F_NO_GW

Drilled Start 5/10/2021 End 5/10/2021	Total Depth (ft) 30	Logged By MAM Checked By DRL	Driller GeoEngineers, Inc.	Drilling Method Hollow-stem Auger	
Surface Elevation (ft) 1935 Vertical Datum NAVD88	Hammer Data Autohammer 140 (lbs) / 30 (in) Drop	Drilling Equipment Truck-mounted CME-75			
Easting (X) 2480916 Northing (Y) 269981	System Datum WA State Plane North NAD83 (feet)	Groundwater not observed at time of exploration			
Notes:					

Elevation (feet)	Depth (feet)	FIELD DATA: Interval Recovered (in)	Blows/foot	Collected Sample	Sample Name Testing	Graphic Log	Group Classification	MATERIAL DESCRIPTION	Moisture Content (%)	Fines Content (%)	REMARKS
	0						SM	Dark brown to brown silty fine to medium sand with gravel (loose, moist) (fill)	10	46	
1930		14	20		1						
	5	14	39		2		SP-SM	Gray-brown fine to coarse sand with silt, gravel and trace debris (glass) (medium dense, dry to moist) (fill)			
		13	24		3						
1925		14	29		4						
	10										
		6	51		5		SP-SM	Grayish brown fine to coarse sand with silt, gravel, occasional cobbles and debris (glass) (dense, dry to moist) (fill)			Gravel stuck in sampler; blow counts overstated
1920	15										
							GP-GM	Brown fine to coarse gravel with silt, sand and occasional cobbles (medium dense, moist) (fill)			Approximate SPT N-value is 14
1915	20	16	53		6						
							SP-SM	Grayish brown fine to coarse sand with silt and gravel (dense to very dense, dry to moist)			Approximate SPT N-value is 35
1910	25	18	85		7						
1905	30	18	145		8						Approximate SPT N-value is 60

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Note: See Figure A-1 for explanation of symbols.
Coordinates Data Source: Horizontal approximated based on Aerial Imagery. Vertical approximated based on Aerial Imagery.

Log of Boring B-3

GeoEngineers

Project: Proposed Corbin Cottages Plat Development
Project Location: Spokane, Washington
Project Number: 25154-001-00

Figure B-4
Sheet 1 of 1

Date:6/10/21 Path:\\GEOENGINEERS.COM\WAN\PROJECTS\25\25154001\GINT\25154001.GPJ DBLibrary/Library:GEOENGINEERS_DF_STD_US_JUNE_2017.GLB/GEI8_GEOTECH_STANDARD_%F_NO_GW

Drilled Start 5/10/2021 End 5/10/2021	Total Depth (ft) 45	Logged By MAM Checked By DRL	Driller GeoEngineers, Inc.	Drilling Method Hollow-stem Auger	
Surface Elevation (ft) 1934 Vertical Datum NAVD88		Hammer Data Autohammer 140 (lbs) / 30 (in) Drop		Drilling Equipment Truck-mounted CME-75	
Easting (X) 2480868 Northing (Y) 270076		System Datum WA State Plane North NAD83 (feet)		Groundwater not observed at time of exploration	

Notes:

Elevation (feet)	Depth (feet)	FIELD DATA: Interval Recovered (in)	Blows/foot	Collected Sample	Sample Name Testing	Graphic Log	Group Classification	MATERIAL DESCRIPTION	Moisture Content (%)	Fines Content (%)	REMARKS
	0						SM	Brown silty fine to medium sand with occasional gravel and trace debris (glass) (dense, dry to moist) (fill)			
1930		15	33		1						
	5	13	20		2		SP-SM	Dark brown to black fine to coarse sand with silt, gravel and trace debris (organic matter, glass) (medium dense, moist) (fill)	4	9	
		13	10		3						
1925		15	6		4			Becomes loose to very loose			
	10										
1920		11	5		5						
	15										
1915		10	4		6						
	20										
1910		9	6		7						
	25										
1905		10	6		8		SP	Gray fine to medium sand with gravel and trace silt (loose, moist) (fill)			
	30										
1900		7	6		9						
	35										

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Note: See Figure A-1 for explanation of symbols.
Coordinates Data Source: Horizontal approximated based on Aerial Imagery. Vertical approximated based on Aerial Imagery.

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Log of Boring B-4

GeoEngineers

Project: Proposed Corbin Cottages Plat Development
Project Location: Spokane, Washington
Project Number: 25154-001-00

Figure B-5

Elevation (feet)	Depth (feet)	FIELD DATA: Interval Recovered (in)	FIELD DATA: Blows/foot	FIELD DATA: Collected Sample	FIELD DATA: Sample Name Testing	Graphic Log	Group Classification	MATERIAL DESCRIPTION	Moisture Content (%)	Fines Content (%)	REMARKS
	35										
							SP	Grayish brown fine to coarse sand with gravel and trace silt (medium dense, dry to moist)			
1895		16	62		10						Approximate SPT N-value is 21
	40										
1890		18	47		11						Approximate SPT N-value is 19
	45										

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Log of Boring B-4 (continued)

GeoEngineers

Project: Proposed Corbin Cottages Plat Development
Project Location: Spokane, Washington
Project Number: 25154-001-00

Drilled Start 5/11/2021 End 5/11/2021	Total Depth (ft) 25	Logged By MAM Checked By DRL	Driller GeoEngineers, Inc.	Drilling Method Hollow-stem Auger	
Surface Elevation (ft) 1938 Vertical Datum NAVD88		Hammer Data Autohammer 140 (lbs) / 30 (in) Drop		Drilling Equipment Truck-mounted CME-75	
Easting (X) 2480821 Northing (Y) 270009		System Datum WA State Plane North NAD83 (feet)		Groundwater not observed at time of exploration	

Notes:

Elevation (feet)	Depth (feet)	FIELD DATA: Interval Recovered (in)	Blows/foot	Collected Sample	Sample Name Testing	Graphic Log	Group Classification	MATERIAL DESCRIPTION	Moisture Content (%)	Fines Content (%)	REMARKS
	0						SM	Brown silty fine to medium sand with gravel and trace debris (glass) (medium dense, moist) (fill)	3	14	
1935		9	14		1						
		9	11		2						
	5										
		14	27		3		SP-SM	Gray to brown fine to medium sand with silt, gravel and trace debris (glass) (medium dense, moist) (fill)	4	9	
1930		13	19		4						
	10										
1925		14	19		5						
	15						SP	Grayish brown fine to coarse sand with gravel and trace silt (dense, dry to moist)			
1920		16	41		6						
	20										
1915		18	101		7						Approximate SPT N-value is 42
	25										

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Note: See Figure A-1 for explanation of symbols.
Coordinates Data Source: Horizontal approximated based on Aerial Imagery. Vertical approximated based on Aerial Imagery.

Log of Boring B-5

GeoEngineers

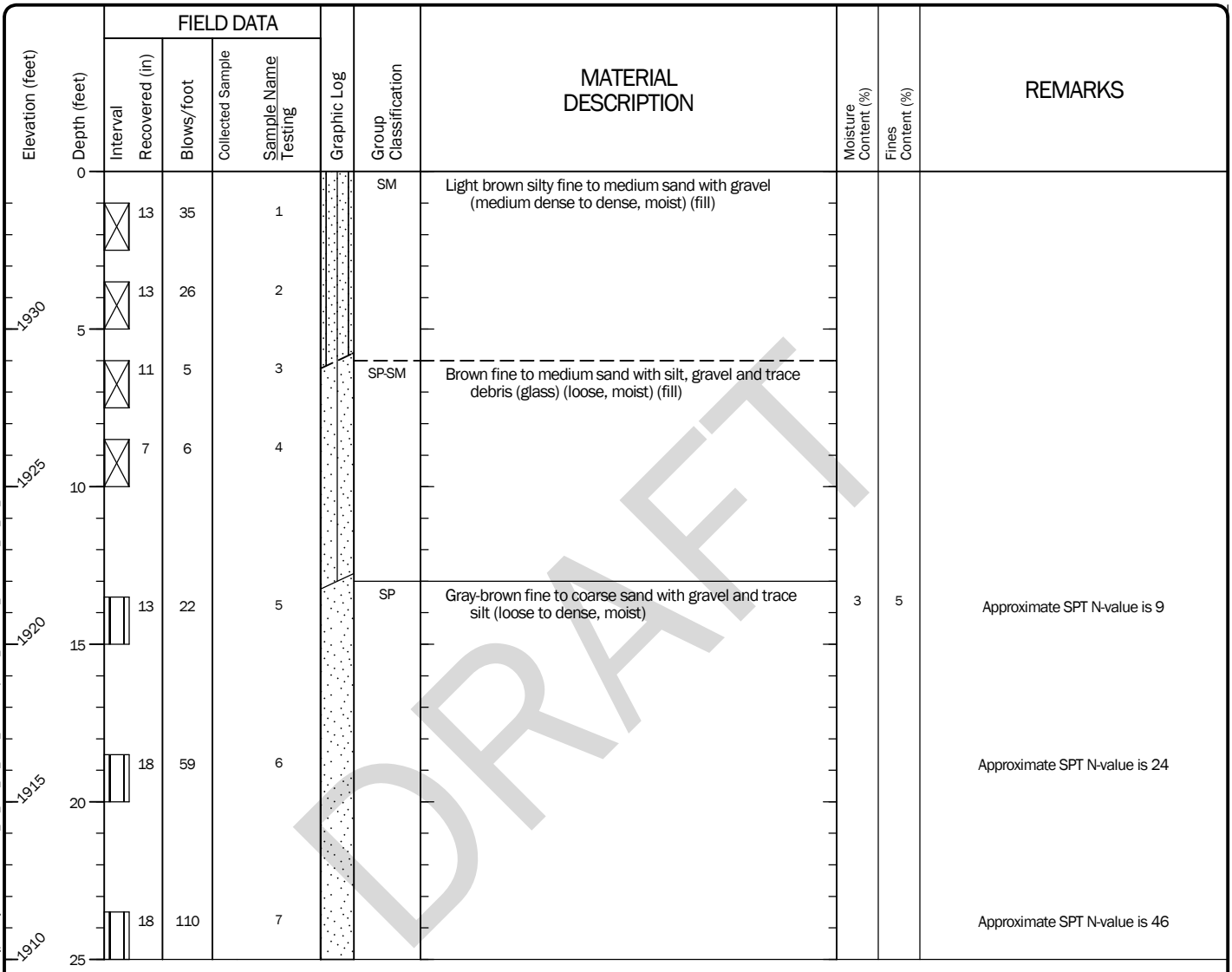
Project: Proposed Corbin Cottages Plat Development
Project Location: Spokane, Washington
Project Number: 25154-001-00

Figure B-6
Sheet 1 of 1

Date:6/10/21 Path:\\GEOENGINEERS.COM\WAN\PROJECTS\25\25154001\GINT\25154001.GPJ DBLibrary:Library:GEOENGINEERS_DF_STD_US_JUNE_2017.GLB/GEI8_GEOTECH_STANDARD_%F_NO_GW

Drilled Start 5/11/2021 End 5/11/2021	Total Depth (ft) 25	Logged By MAM Checked By DRL	Driller GeoEngineers, Inc.	Drilling Method Hollow-stem Auger	
Surface Elevation (ft) 1935 Vertical Datum NAVD88		Hammer Data Autohammer 140 (lbs) / 30 (in) Drop		Drilling Equipment Truck-mounted CME-75	
Easting (X) 2480836 Northing (Y) 269910		System Datum WA State Plane North NAD83 (feet)		Groundwater not observed at time of exploration	

Notes:



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Note: See Figure A-1 for explanation of symbols.
Coordinates Data Source: Horizontal approximated based on Aerial Imagery. Vertical approximated based on Aerial Imagery.

Log of Boring B-6

GeoEngineers

Project: Proposed Corbin Cottages Plat Development
Project Location: Spokane, Washington
Project Number: 25154-001-00

Figure B-7
Sheet 1 of 1

Date:6/10/21 Path:\\GEOENGINEERS.COM\WAN\PROJECTS\25\25154001\GINT\25154001.GPJ DBLibrary/Library:GEOENGINEERS_DF_STD_US_JUNE_2017.GLB/GEI8_GEOTECH_STANDARD_%F_NO_GW

Drilled Start 5/11/2021 End 5/11/2021	Total Depth (ft) 20	Logged By MAM Checked By DRL	Driller GeoEngineers, Inc.	Drilling Method Hollow-stem Auger	
Surface Elevation (ft) 1938 Vertical Datum NAVD88		Hammer Data Autohammer 140 (lbs) / 30 (in) Drop		Drilling Equipment Truck-mounted CME-75	
Easting (X) 2480684 Northing (Y) 269984		System Datum WA State Plane North NAD83 (feet)		Groundwater not observed at time of exploration	
Notes:					

Elevation (feet)	Depth (feet)	FIELD DATA: Interval Recovered (in)	Blows/foot	Collected Sample	Sample Name Testing	Graphic Log	Group Classification	MATERIAL DESCRIPTION	Moisture Content (%)	Fines Content (%)	REMARKS
	0						SM	Light brown silty fine sand with gravel (medium dense, moist) (fill)			
1935		3	16		1						
							SM	Dark brown silty fine to coarse sand with gravel (medium dense, moist) (fill)			
	5	13	22		2						
							SP-SM	Brown fine to medium sand with silt, gravel and trace debris (glass) (medium dense, moist) (fill)			Approximate SPT N-value is 25
1930		18	60		3						
							SM	Dark gray-brown silty fine to coarse sand with gravel and trace debris (glass) (medium dense, moist) (fill)			Approximate SPT N-value is 22
	10	18	53		4						
1925							SP	Gray-brown fine to coarse sand with gravel and trace silt (dense, moist)	3	5	Approximate SPT N-value is 49
	15	18	118		5						
1920											
	20	18	74		6						Approximate SPT N-value is 30

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Note: See Figure A-1 for explanation of symbols.
Coordinates Data Source: Horizontal approximated based on Aerial Imagery. Vertical approximated based on Aerial Imagery.

Log of Boring B-7

GeoEngineers

Project: Proposed Corbin Cottages Plat Development
Project Location: Spokane, Washington
Project Number: 25154-001-00

Figure B-8
Sheet 1 of 1

Date:6/10/21 Path:\\GEOENGINEERS.COM\WAN\PROJECTS\25\25154001\GINT\25154001.GPJ DBLibrary/Library:GEOENGINEERS_DF_STD_US_JUNE_2017.GLB/GEI8_GEOTECH_STANDARD_%F_NO_GW

Drilled Start 5/11/2021 End 5/11/2021	Total Depth (ft) 25	Logged By MAM Checked By DRL	Driller GeoEngineers, Inc.	Drilling Method Hollow-stem Auger	
Surface Elevation (ft) 1937 Vertical Datum NAVD88		Hammer Data Autohammer 140 (lbs) / 30 (in) Drop		Drilling Equipment Truck-mounted CME-75	
Easting (X) 2480622 Northing (Y) 269925		System Datum WA State Plane North NAD83 (feet)		Groundwater not observed at time of exploration	

Notes:

Elevation (feet)	Depth (feet)	FIELD DATA: Interval Recovered (in)	Blows/foot	Collected Sample	Sample Name Testing	Graphic Log	Group Classification	MATERIAL DESCRIPTION	Moisture Content (%)	Fines Content (%)	REMARKS
	0						SM	Brown silty fine to medium sand with gravel and trace debris (glass, concrete) (medium dense, moist) (fill)			
1935		11	28		1						
		8	41		2						Gravel stuck in sampler; blow counts overstated
	5										
1930		5	120/5"		3						Gravel stuck in sampler; blow counts overstated
		18	48		4		SP	Gray fine to medium sand with gravel, trace silt and debris (glass) (medium dense, moist) (fill)			Approximate SPT N-value is 20
	10										
1925		18	68		5		SP	Gray-brown fine to coarse sand with gravel and trace silt (medium dense to dense, dry to moist)			Approximate SPT N-value is 28
	15										
1920		18	75		6						Approximate SPT N-value is 31
	20										
1915		18	64		7						Approximate SPT N-value is 26
	25										

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Note: See Figure A-1 for explanation of symbols.
Coordinates Data Source: Horizontal approximated based on Aerial Imagery. Vertical approximated based on Aerial Imagery.

Log of Boring B-8

GeoEngineers

Project: Proposed Corbin Cottages Plat Development
Project Location: Spokane, Washington
Project Number: 25154-001-00

Figure B-9
Sheet 1 of 1

Date:6/10/21 Path:\\GEOENGINEERS.COM\WAN\PROJECTS\25\25154001\GINT\25154001.GPJ DBLibrary/Library:GEOENGINEERS_DF_STD_US_JUNE_2017.GLB/GEI8_GEOTECH_STANDARD_%F_NO_GW

Drilled Start 5/11/2021 End 5/11/2021	Total Depth (ft) 30	Logged By MAM Checked By DRL	Driller GeoEngineers, Inc.	Drilling Method Hollow-stem Auger	
Surface Elevation (ft) 1937 Vertical Datum NAVD88		Hammer Data Autohammer 140 (lbs) / 30 (in) Drop		Drilling Equipment Truck-mounted CME-75	
Easting (X) 2480527 Northing (Y) 269942		System Datum WA State Plane North NAD83 (feet)		Groundwater not observed at time of exploration	
Notes:					

Elevation (feet)	Depth (feet)	Interval	Recovered (in)	Blows/foot	Collected Sample	Sample Name Testing	Graphic Log	Group Classification	MATERIAL DESCRIPTION	Moisture Content (%)	Fines Content (%)	REMARKS
	0							SM	Brown silty fine to medium sand with gravel and occasional cobbles (medium dense, moist) (fill)			
1935			18	45		1						Approximate SPT N-value is 18
			14	12		2		SP-SM	Dark brown-black fine to coarse sand with silt, occasional gravel and trace debris (glass) (very loose to loose, moist) (fill)			Approximate SPT N-value is 5
	5											
1930			14	9		3						Approximate SPT N-value is 4
			11	4		4						
	10											
1925			6	4		5						
	15											
1920								GP	Brown fine to coarse gravel with sand and trace silt (loose, moist) (fill)			
			13	7		6						
	20							SP	Gray-brown fine to medium sand with gravel and trace silt (medium dense to very dense, dry to moist)			
1915			14	26		7						
	25											
1910			16	87		8						
	30											

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Note: See Figure A-1 for explanation of symbols.
Coordinates Data Source: Horizontal approximated based on Aerial Imagery. Vertical approximated based on Aerial Imagery.

Log of Boring B-9

GeoEngineers

Project: Proposed Corbin Cottages Plat Development
Project Location: Spokane, Washington
Project Number: 25154-001-00

Figure B-10
Sheet 1 of 1

Date:6/10/21 Path:\\GEOENGINEERS.COM\WAN\PROJECTS\25\25154001\GINT\25154001.GPJ DBLibrary:Library:GEOENGINEERS_DF_STD_US_JUNE_2017.GLB/GEI8_GEOTECH_STANDARD_%F_NO_GW

Drilled Start 5/11/2021 End 5/11/2021	Total Depth (ft) 30	Logged By MAM Checked By DRL	Driller GeoEngineers, Inc.	Drilling Method Hollow-stem Auger	
Surface Elevation (ft) 1937 Vertical Datum NAVD88		Hammer Data Autohammer 140 (lbs) / 30 (in) Drop		Drilling Equipment Truck-mounted CME-75	
Easting (X) 2480470 Northing (Y) 269947		System Datum WA State Plane North NAD83 (feet)		Groundwater not observed at time of exploration	

Notes:

Elevation (feet)	Depth (feet)	FIELD DATA: Interval Recovered (in)	Blows/foot	Collected Sample	Sample Name Testing	Graphic Log	Group Classification	MATERIAL DESCRIPTION	Moisture Content (%)	Fines Content (%)	REMARKS
	0						SM	Dark brown silty fine to medium sand with gravel and trace debris (glass) (very loose to loose, moist) (fill)			
1935		16	13		1						Approximate SPT N-value is 5
	5	6	4		2						
1930		18	9		3						Approximate SPT N-value is 4
		3	4		4						
	10										
1925		18	12		5		SP	Gray-brown fine to medium sand with trace silt and occasional gravel (loose, moist) (fill)			Approximate SPT N-value is 5
	15										
1920							SP	Gray-brown fine to coarse sand with gravel and trace silt (medium dense to dense, dry to moist)			
		9	26		6						
	20										
1915		17	30		7						
	25										
1910		18	34		8						
	30										

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Note: See Figure A-1 for explanation of symbols.
Coordinates Data Source: Horizontal approximated based on Aerial Imagery. Vertical approximated based on Aerial Imagery.

Log of Boring B-10

GeoEngineers

Project: Proposed Corbin Cottages Plat Development
Project Location: Spokane, Washington
Project Number: 25154-001-00

Figure B-11
Sheet 1 of 1

Date:6/10/21 Path:\\GEOENGINEERS.COM\WAN\PROJECTS\25\25154001\GINT\25154001.GPJ DBLibrary/Library:GEOENGINEERS_DF_STD_US_JUNE_2017.GLB/GEI8_GEOTECH_STANDARD_%F_NO_GW

APPENDIX C
Report Limitations and Guidelines for Use

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APPENDIX C
REPORT LIMITATIONS AND GUIDELINES FOR USE[1]

This appendix provides information to help you manage your risks with respect to the use of this report.

Read These Provisions Closely

It is important to recognize that the geoscience practices (geotechnical engineering, geology, and environmental science) rely on professional judgment and opinion to a greater extent than other engineering and natural science disciplines, where more precise and/or readily observable data may exist. To help clients better understand how this difference pertains to our services, GeoEngineers includes the following explanatory "limitations" provisions in its reports. Please confer with GeoEngineers if you need to know more how these "Report Limitations and Guidelines for Use" apply to your project or site.

Geotechnical Services are Performed for Specific Purposes, Persons and Projects

This report has been prepared for GP, Inc. and for the project specifically identified in the report. The information contained herein is not applicable to other sites or projects.

GeoEngineers structures its services to meet the specific needs of its clients. No party other than the party to whom this report is addressed may rely on the product of our services unless we agree to such reliance in advance and in writing. Within the limitations of the agreed scope of services for the project, and its schedule and budget, our services have been executed in accordance with our proposal dated April 8, 2021 and authorized on April 19, 2021, and generally accepted geotechnical practices in this area at the time this report was prepared. We do not authorize, and will not be responsible for, the use of this report for any purposes or projects other than those identified in the report.

A Geotechnical Engineering or Geologic Report is based on a Unique Set of Project-Specific Factors

This report has been prepared for the proposed roadways associated with the proposed Corbin Cottages Plat development located in Spokane, Washington. GeoEngineers considered a number of unique, project-specific factors when establishing the scope of services for this project and report. Unless GeoEngineers specifically indicates otherwise, it is important not to rely on this report if it was:

- not prepared for you,
- not prepared for your project,
- not prepared for the specific site explored, or
- completed before important project changes were made.

For example, changes that can affect the applicability of this report include those that affect:

- the function of the proposed structure;

1 Developed based on material provided by ASFE, Professional Firms Practicing in the Geosciences; www.asfe.org.

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- elevation, configuration, location, orientation or weight of the proposed structure;
- composition of the design team; or
- project ownership.

If changes occur after the date of this report, GeoEngineers cannot be responsible for any consequences of such changes in relation to this report unless we have been given the opportunity to review our interpretations and recommendations. Based on that review, we can provide written modifications or confirmation, as appropriate.

Environmental Concerns are Not Covered

Unless environmental services were specifically included in our scope of services, this report does not provide any environmental findings, conclusions, or recommendations, including but not limited to, the likelihood of encountering underground storage tanks or regulated contaminants.

Subsurface Conditions Can Change

This geotechnical or geologic report is based on conditions that existed at the time the study was performed. The findings and conclusions of this report may be affected by the passage of time, by man-made events such as construction on or adjacent to the site, new information or technology that becomes available subsequent to the report date, or by natural events such as floods, earthquakes, slope instability or groundwater fluctuations. If more than a few months have passed since issuance of our report or work product, or if any of the described events may have occurred, please contact GeoEngineers before applying this report for its intended purpose so that we may evaluate whether changed conditions affect the continued reliability or applicability of our conclusions and recommendations.

Geotechnical and Geologic Findings are Professional Opinions

Our interpretations of subsurface conditions are based on field observations from widely spaced sampling locations at the site. Site exploration identifies the specific subsurface conditions only at those points where subsurface tests are conducted or samples are taken. GeoEngineers reviewed field and laboratory data and then applied its professional judgment to render an informed opinion about subsurface conditions at other locations. Actual subsurface conditions may differ, sometimes significantly, from the opinions presented in this report. Our report, conclusions and interpretations are not a warranty of the actual subsurface conditions.

Geotechnical Engineering Report Recommendations are Not Final

We have developed the following recommendations based on data gathered from subsurface investigation(s). These investigations sample just a small percentage of a site to create a snapshot of the subsurface conditions elsewhere on the site. Such sampling on its own cannot provide a complete and accurate view of subsurface conditions for the entire site. Therefore, the recommendations included in this report are preliminary and should not be considered final. GeoEngineers' recommendations can be finalized only by observing actual subsurface conditions revealed during construction. GeoEngineers cannot assume responsibility or liability for the recommendations in this report if we do not perform construction observation.

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We recommend that you allow sufficient monitoring, testing and consultation during construction by GeoEngineers to confirm that the conditions encountered are consistent with those indicated by the explorations, to provide recommendations for design changes if the conditions revealed during the work differ from those anticipated, and to evaluate whether earthwork activities are completed in accordance with our recommendations. Retaining GeoEngineers for construction observation for this project is the most effective means of managing the risks associated with unanticipated conditions. If another party performs field observation and confirms our expectations, the other party must take full responsibility for both the observations and recommendations. Please note, however, that another party would lack our project-specific knowledge and resources.

A Geotechnical Engineering or Geologic Report Could Be Subject to Misinterpretation

Misinterpretation of this report by members of the design team or by contractors can result in costly problems. GeoEngineers can help reduce the risks of misinterpretation by conferring with appropriate members of the design team after submitting the report, reviewing pertinent elements of the design team's plans and specifications, participating in pre-bid and preconstruction conferences, and providing construction observation.

Do Not Redraw the Exploration Logs

Geotechnical engineers and geologists prepare final boring and testing logs based upon their interpretation of field logs and laboratory data. The logs included in a geotechnical engineering or geologic report should never be redrawn for inclusion in architectural or other design drawings. Photographic or electronic reproduction is acceptable, but separating logs from the report can create a risk of misinterpretation.

Give Contractors a Complete Report and Guidance

To help reduce the risk of problems associated with unanticipated subsurface conditions, GeoEngineers recommends giving contractors the complete geotechnical engineering or geologic report, including these "Report Limitations and Guidelines for Use." When providing the report, you should preface it with a clearly written letter of transmittal that:

- advises contractors that the report was not prepared for purposes of bid development and that its accuracy is limited; and
- encourages contractors to confer with GeoEngineers and/or to conduct additional study to obtain the specific types of information they need or prefer.

Contractors are Responsible for Site Safety on Their Own Construction Projects

Our geotechnical recommendations are not intended to direct the contractor's procedures, methods, schedule or management of the work site. The contractor is solely responsible for job site safety and for managing construction operations to minimize risks to on-site personnel and adjacent properties.

Biological Pollutants

GeoEngineers' Scope of Work specifically excludes the investigation, detection, prevention or assessment of the presence of Biological Pollutants. Accordingly, this report does not include any interpretations, recommendations, findings or conclusions regarding the detecting, assessing, preventing or abating of Biological Pollutants, and no conclusions or inferences should be drawn regarding Biological Pollutants as

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they may relate to this project. The term "Biological Pollutants" includes, but is not limited to, molds, fungi, spores, bacteria and viruses, and/or any of their byproducts.

A Client that desires these specialized services is advised to obtain them from a consultant who offers services in this specialized field.

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DEPARTMENT OF ECOLOGY
State of Washington

Resource Protection Well Report

Submit one well report per well installed. See page two for instructions.

Type of Work:

☐ Construction
☒ Decommission ⇨ Original NOI No. _____

Ecology Well ID Tag No. BIX 565

Site Well Name Faith Bible Church Spokane, WA

Consulting Firm Budinger & Associates, Inc.

Was a variance approved for this well/boring? ☐ Yes ☒ No

If yes, what was the variance for? _____

WELL CONSTRUCTION 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 are true to my best knowledge and belief.

☐ Driller ☐ Trainee ☒ Engineer

Name (Print Last, First Name) Steve Burchett, PE 31921

Driller/Engineer/Trainee Signature S Burchett

License No. _____

Company Name Budinger & Associates, Inc

If trainee box is checked, sponsor's license number: _____

Sponsor's signature _____

Notice of Intent No. AE77988

Type of Well:

☒ Resource Protection Well ☐ Injection Point
☐ Remediation Well ☐ Grounding Well
☐ Geotechnical Soil Boring ☐ Ground Source Heat Pump
☐ Environmental Boring ☐ Other _____
↳ ☐ Soil- ☐ Vapor- ☒ Water-sampling

Property Owner James Greenup

Well Street Address 440 W. Cora Ave.

City Spokane County Spokane

Tax Parcel No. 35064.3612

Location (see instructions): WWM ☐ or EWM ☐

SW ¼-¼ SE ¼, Section 6 Town 25N Range 43E

Latitude (Example: 47.12345) _____

Longitude (Example: -120.12345) _____

(WGS 84 Coordinate System)

Borehole diameter 6 inches Casing diameter _____ inches

Static water level 75.65 ft below top of casing Date 5/22/2023

☒ Above-ground completion with bollards ☐ Flush monument
↳ Stick-up of top of well casing 3 ft above ground surface

Start Date 5/22/2023 Completed Date 5/22/2023

Construction Design	Well Data	Driller's Log
		Casing and well screen sealed with bentonite. Above ground completion and bollards removed

APPENDIX C

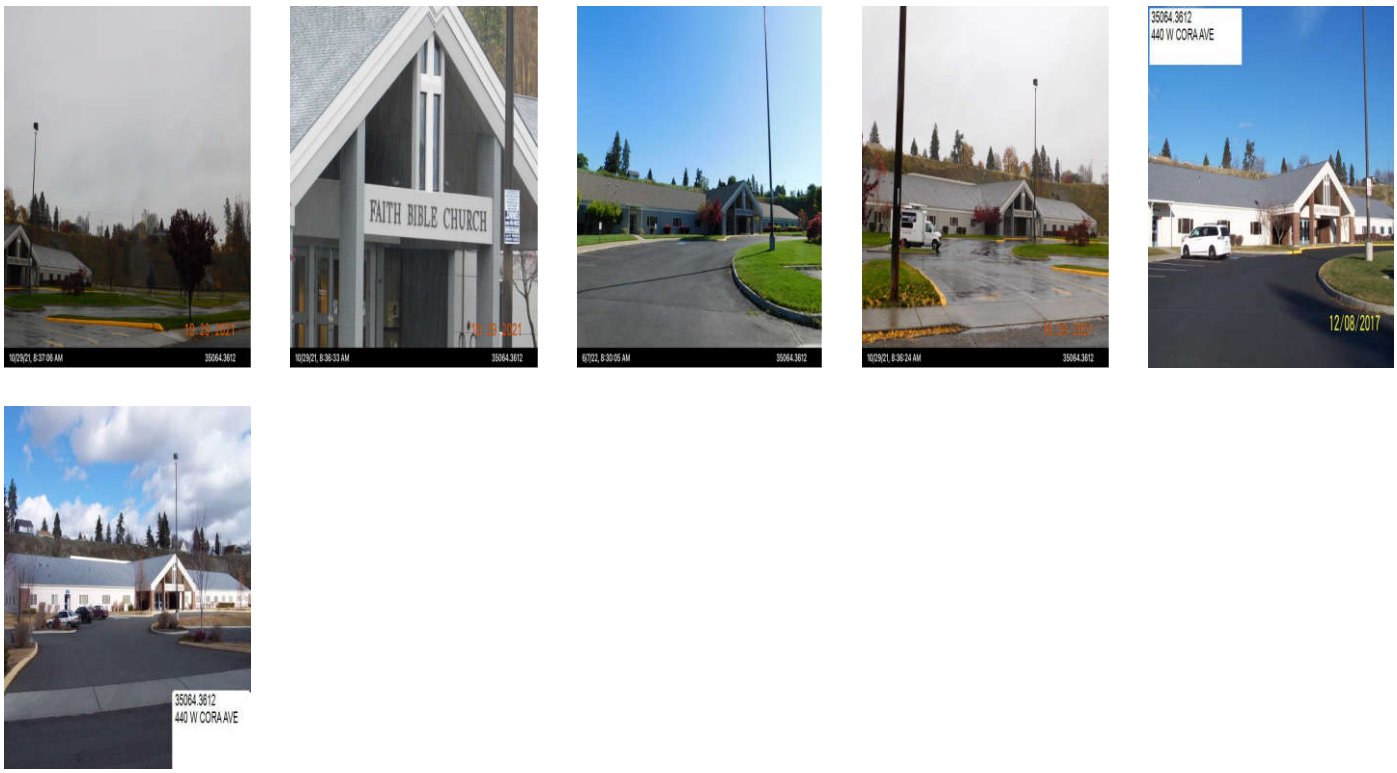
SCOUT and Online Research

Parcel Information

Parcel Number: 35064.3612
Site Address: 440 W CORA AVE

Data As Of: 9/20/2023

Parcel Image



Owner Name: FAITH BIBLE CHURCH
Address: 440 W CORA AVE, SPOKANE, WA, 99205

Taxpayer Name: FAITH BIBLE CHURCH
Address: 440 W CORA AVE, SPOKANE, WA, 99205

Site Address

Parcel Type	Site Address	City	Land Size	Size Desc.	Description	Tax Year	Tax Code Area	Status
R	440 W CORA AVE	SPOKANE	739649	Square Feet	77 Churches	2023	0010	Active

Assessor Description

06-25-43: A PORTION OF THE PLAT OF RESURVEY OF BLOCKS I THROUGH Y OF WHITING'S SECOND ADDITION TO THE CITY OF SPOKANE FALLS RECORDED IN VOLUME D OF PLATS, PAGE 34, RECORDS OF SPOKANE COUNTY,WASHINGTON, WITHIN THE SOUTHWEST QUARTER OF THE SOUTHEAST QUARTER OF SECTION 6, TOWNSHIP 25 NORTH, RAGE 43 EAST, WILLAMETTE MERIDIAN, MORE PARTICULARLY DESCRIBED AS FOLLOWS: BEGINNING AT THE SOUTHEASTCORNER OF THE WEST 30FT OF LOT 16, BLOCK 30 OF SAID PLAT, SAID CORNER ALSO BEING ON THE NORTH RIGHT OF WAY LINE OF CORA AVENUE; THENCE N87°36'41"E ALONG SAID NORTH RIGHT OF WAY LINE, A DISTANCE OF50.02FT; THENCE CONTINUING ALONG SAID NORTH RIGHT OF WAY LINE, S82°46'19"E 353.99FT; THENCE N01°59'42"E 268.06FT; THENCE S88°00'00"E 63.99FT; THENCE N02°00'00"E 45.50FT; THENCE S88°00'00"E 29FT TO APOINT OF CURVATURE; THENCE 20.42FT ALONG A TANGENT CURVE TO THE LEFT HAVING A RADIUS OF 13FT AND A DELTA OF 89°59'37" TO A POINT OF TANGENCY; THENCE N02°00'23"E 29FT; THENCE S88°00'00"E 141.05FT;THENCE S02°00'00"W 349.86FT; THENCE N88°13'01"W 35.15FT; THENCE S01°59'32"W 24.96FT TO SAID NORTH RIGHT OF WAY LINE; THENCE ALONG SAID NORTH RIGHT OF WAY LINE THE FOLLOWING TWO COURSES; S82°46'19"E104.50FT; THENCE S70°44'04"E 993.13FT TO THE CENTERLINE OF VACATED NORMANDIE STREET; THENCE N19°01'46"E ALONG SAID CENTERLINE OF VACATED NORMANDIE STREET, A DISTANCE OF 287.27FT TO THE NORTHWESTERLYEXTENSION OF THE SOUTH LINE OF LOT 1, BLOCK 27 OF THE PLAT OF RESURVEY OF WHITING'S SECOND ADDITION TO THE TOWN OF SPOKANE FALLS RECORDED IN VOLUME A OF PLATS, PAGE 203, RECORDS OF SPOKANE COUNTY,WASHINGTON; THENCE N70°58'14"W ALONG SAID NORTHWESTERLY EXTENSION LINE, A DISTANCE OF 17FT TO THE SOUTHEASTERLY LINE OF LOT S OF SAID PLAT OF RESURVEY OF WHITING'S SECOND ADDITION TO THE TOWN OFSPOKANE FALLS; THENCE N19°01'46"E ALONG SAID SOUTHEASTERLY LINE, A DISTANCE OF 121.83FT TO THE SOUTH RIGHT OF WAY LINE OF VACATED GRAYS COURT; THENCE N72°00'04"W ALONG SOUTH RIGHT OF WAY, A DISTANCEOF 60.34FT; THENCE N17°59'56"E 30FT TO THE CENTERLINE OF SAID VACATED GRAYS COURT; THENCE N72°00'04"W ALONG SAID CENTERLINE, A DISTANCE OF 241.33FT TO THE CENTERLINE OF VACATED CALISPEL STREET; THENCEN02°24'04"W ALONG SAID CENTERLINE, A DISTANCE OF 321.86FT TO THE SOUTH RIGHT OF WAY LINE OF GLASS AVENUE; THENCE ALONG SAID SOUTH RIGHT OF WAY THE FOLLOWING THREE COURSES; S87°35'32"W 963.32FT;THENCE S05°06'03"W 21.55FT; THENCE S87°41'33"W 60.80FT TO THE NORTHEAST CORNER OF LOT 2, BLOCK 29 OF SAID PLAT OF RESURVEY OF BLOCKS I THROUGH Y OF WHITING'S SECOND ADDITION TO THE CITY OF SPOKANEFALLS; THENCE S02°18'26"E ALONG THE EAST LINE OF SAID LOT 2, A DISTANCE OF 94.26FT; THENCE S42°39'40"W 35.37FT TO THE SOUTH LINE OF SAID LOT 2; THENCE S87°37'46"W ALONG SAID SOUTH LINE AND THEWESTERLY EXTENSION THEREOF, A DISTANCE OF 444.58FT TO THE NORTHEASTERLY CORNER OF THE AFOREMENTIONED WEST 30FT OF LOT 16, BLOCK 30; THENCE S02°30'17"E ALONG THE EAST LINE OF SAID WEST 30FT OF LOT 16,BLOCK 30, A DISTANCE OF 222.81FT TO THE POINT OF BEGINNING. (AFN 7076937)

Appraisal

Parcel Class	Appraiser	Neighborhood Code	Neighborhood Name	Neighborhood Desc	Appraiser Name	Appraiser Phone
77 Churches	**122**	567700	6770M	Churches	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 2027 and May of 2028.

Assessed Value

Tax Year	Taxable	Market Total	Land	Dwelling/Structure	Current Use Land	Personal Prop.
2024	525,014	6,207,450	739,650	5,467,800	0	0
2023	569,908	6,738,250	739,650	5,998,600	0	0
2022	521,850	6,170,050	739,650	5,430,400	0	0
2021	521,850	5,983,350	738,150	5,245,200	0	0

Characteristics

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

Description	Appraiser	Year Built	Year Remodeled	Number of Floors
Faith Bible Church	110	1999		2

Commercial Details

Description	Area
All Extensions	**55,562**
Faith Bible Church	55,562

Land Number	Soil ID	Frontage	Depth	Lot(s)
1	MF37	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 2023	**5,556.92**	**0.00**
2023	A/V Property Tax	5,556.92	0.00
	Total Taxes for 2022	**6,084.90**	**0.00**
2022	A/V Property Tax	6,084.90	0.00
	Total Taxes for 2021	**6,186.06**	**0.00**
2021	A/V Property Tax	6,186.06	0.00

Tax Receipts

Tax Year	Receipt Number	Receipt Date	Receipt Amount
2023	9442933	04/18/2023	5,556.92
2022	8945373	03/28/2022	6,084.90
2021	8561579	03/25/2021	6,186.06

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.

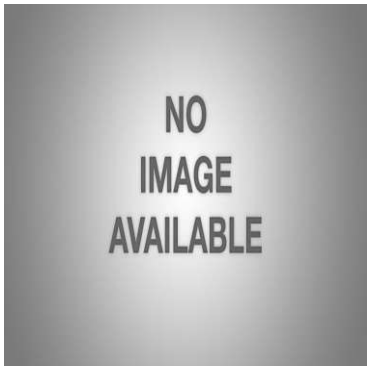
RCW 42.56.070 (9) prohibits the release of lists of individuals requested for commercial purposes. The requester expressly represents that no such use of any such list will be made by the user or its transferee(s) or vendee(s). I understand, acknowledge, and accept the statements above, and agree to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

Parcel Information

Parcel Number: 35064.3613
Site Address: 516 W CORA AVE

Data As Of: 9/20/2023

Parcel Image



Owner Name: FAITH BIBLE CHURCH
Address: 440 W CORA AVE, SPOKANE, WA, 99205

Taxpayer Name: FAITH BIBLE CHURCH
Address: 440 W CORA AVE, SPOKANE, WA, 99205

Site Address

Parcel Type	Site Address	City	Land Size	Size Desc.	Description	Tax Year	Tax Code Area	Status
R	516 W CORA AVE	SPOKANE	82328	Square Feet	91 Vacant Land	2023	0010	Active

Assessor Description

06-25-43: A PORTION OF THE PLAT OF RESURVEY OF BLOCKS I THROUGH Y OF WHITING'S SECOND ADDITION TO THE CITY OF SPOKANE FALLS RECORDED IN VOLUME D OF PLATS, PAGE 34, RECORDS OF SPOKANE COUNTY,WASHINGTON, WITHIN THE SOUTHWEST QUARTER OF THE SOUTHEAST QUARTER OF SECTION 6, TOWNSHIP 25 NORTH, RAGE 43 EAST, WILLAMETTE MERIDIAN, MORE PARTICULARLY DESCRIBED AS FOLLOWS: COMMENCING AT THESOUTHEAST CORNER OF THE WEST 30FT OF LOT 16, BLOCK 30 OF SAID PLAT, SAID CORNER ALSO BEING ON THE NORTH RIGHT OF WAY LINE OF CORA AVENUE; THENCE N87°36'41"E ALONG SAID NORTH RIGHT OF WAY LINE ADISTANCE OF 50.20FT; THENCE CONTINUING ALONG SAID NORTH RIGHT OF WAY LINE, S82°46'19"E 353.99FT TO THE POINT OF BEGINNING; THENCE N01°59'42"E 268.06FT; THENCE S88°00'00"E 63.99FT; THENCE N02°00'00"E45.50FT; THENCE S88°00'00"E 29FT TO A POINT OF CURVATURE; THENCE 20.42FT ALONG A TANGENT CURVE TO THE LEFT HAVING A RADIUS OF 13FT AND A DELTA OF 89°59'37" TO A POINT OF TANGENCY; THENCE N02°00'23"E29FT; THENCE S88°00'00"E 141.05FT; THENCE S02°00'00"W 349.86FT; THENCE N88°13'01"W 35.15FT; THENCE S01°59'32"W 24.96FT TO SAID NORTH RIGHT OF WAY LINE; THENCE N82°46'19"W ALONG SAID NORTH RIGHT OF WAYLINE, A DISTANCE OF 212.76FT TO THE POINT OF BEGINNING. (AFN 7076937)

Appraisal

Parcel Class	Appraiser	Neighborhood Code	Neighborhood Name	Neighborhood Desc	Appraiser Name	Appraiser Phone
91 Vacant Land	**127**	500302	5032M	Vacant NW Spokane	Sam	(509) 477-5940

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 2027 and May of 2028.

Assessed Value

Tax Year	Taxable	Market Total	Land	Dwelling/Structure	Current Use Land	Personal Prop.
2024	82,330	82,330	82,330	0	0	0
2023	82,330	82,330	82,330	0	0	0
2022	82,330	82,330	82,330	0	0	0
2021	82,160	82,160	82,160	0	0	0

Characteristics

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

Land Number	Soil ID	Frontage	Depth	Lot(s)
1	MF37	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 2023	**814.75**	**0.00**
2023	A/V Property Tax	802.76	0.00
2023	Soil Conservation Principal CNSV1	10.19	0.00
2023	Weed Control Principal WCWEED1	1.80	0.00
	Total Taxes for 2022	**971.98**	**0.00**
2022	A/V Property Tax	959.99	0.00
2022	Soil Conservation Principal CNSV1	10.19	0.00
2022	Weed Control Principal WCWEED1	1.80	0.00
	Total Taxes for 2021	**973.94**	**0.00**
2021	A/V Property Tax	973.94	0.00

Tax Receipts

Tax Year	Receipt Number	Receipt Date	Receipt Amount
2023	9442932	04/18/2023	814.75
2022	8945372	03/28/2022	971.98
2021	8561579	03/25/2021	973.94

Disclaimer

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United States Department of Agriculture

NRCS

Natural Resources Conservation Service

A product of the National Cooperative Soil Survey, a joint effort of the United States Department of Agriculture and other Federal agencies, State agencies including the Agricultural Experiment Stations, and local participants

Custom Soil Resource Report for Spokane County, Washington



September 8, 2023

Preface

Soil surveys contain information that affects land use planning in survey areas. They highlight soil limitations that affect various land uses and provide information about the properties of the soils in the survey areas. Soil surveys are designed for many different users, including farmers, ranchers, foresters, agronomists, urban planners, community officials, engineers, developers, builders, and home buyers. Also, conservationists, teachers, students, and specialists in recreation, waste disposal, and pollution control can use the surveys to help them understand, protect, or enhance the environment.

Various land use regulations of Federal, State, and local governments may impose special restrictions on land use or land treatment. Soil surveys identify soil properties that are used in making various land use or land treatment decisions. The information is intended to help the land users identify and reduce the effects of soil limitations on various land uses. The landowner or user is responsible for identifying and complying with existing laws and regulations.

Although soil survey information can be used for general farm, local, and wider area planning, onsite investigation is needed to supplement this information in some cases. Examples include soil quality assessments (http://www.nrcs.usda.gov/wps/portal/nrcs/main/soils/health/) and certain conservation and engineering applications. For more detailed information, contact your local USDA Service Center (https://offices.sc.egov.usda.gov/locator/app?agency=nrcs) or your NRCS State Soil Scientist (http://www.nrcs.usda.gov/wps/portal/nrcs/detail/soils/contactus/?cid=nrcs142p2_053951).

Great differences in soil properties can occur within short distances. Some soils are seasonally wet or subject to flooding. Some are too unstable to be used as a foundation for buildings or roads. Clayey or wet soils are poorly suited to use as septic tank absorption fields. A high water table makes a soil poorly suited to basements or underground installations.

The National Cooperative Soil Survey is a joint effort of the United States Department of Agriculture and other Federal agencies, State agencies including the Agricultural Experiment Stations, and local agencies. The Natural Resources Conservation Service (NRCS) has leadership for the Federal part of the National Cooperative Soil Survey.

Information about soils is updated periodically. Updated information is available through the NRCS Web Soil Survey, the site for official soil survey information.

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How Soil Surveys Are Made

Soil surveys are made to provide information about the soils and miscellaneous areas in a specific area. They include a description of the soils and miscellaneous areas and their location on the landscape and tables that show soil properties and limitations affecting various uses. Soil scientists observed the steepness, length, and shape of the slopes; the general pattern of drainage; the kinds of crops and native plants; and the kinds of bedrock. They observed and described many soil profiles. A soil profile is the sequence of natural layers, or horizons, in a soil. The profile extends from the surface down into the unconsolidated material in which the soil formed or from the surface down to bedrock. The unconsolidated material is devoid of roots and other living organisms and has not been changed by other biological activity.

Currently, soils are mapped according to the boundaries of major land resource areas (MLRAs). MLRAs are geographically associated land resource units that share common characteristics related to physiography, geology, climate, water resources, soils, biological resources, and land uses (USDA, 2006). Soil survey areas typically consist of parts of one or more MLRA.

The soils and miscellaneous areas in a survey area occur in an orderly pattern that is related to the geology, landforms, relief, climate, and natural vegetation of the area. Each kind of soil and miscellaneous area is associated with a particular kind of landform or with a segment of the landform. By observing the soils and miscellaneous areas in the survey area and relating their position to specific segments of the landform, a soil scientist develops a concept, or model, of how they were formed. Thus, during mapping, this model enables the soil scientist to predict with a considerable degree of accuracy the kind of soil or miscellaneous area at a specific location on the landscape.

Commonly, individual soils on the landscape merge into one another as their characteristics gradually change. To construct an accurate soil map, however, soil scientists must determine the boundaries between the soils. They can observe only a limited number of soil profiles. Nevertheless, these observations, supplemented by an understanding of the soil-vegetation-landscape relationship, are sufficient to verify predictions of the kinds of soil in an area and to determine the boundaries.

Soil scientists recorded the characteristics of the soil profiles that they studied. They noted soil color, texture, size and shape of soil aggregates, kind and amount of rock fragments, distribution of plant roots, reaction, and other features that enable them to identify soils. After describing the soils in the survey area and determining their properties, the soil scientists assigned the soils to taxonomic classes (units). Taxonomic classes are concepts. Each taxonomic class has a set of soil characteristics with precisely defined limits. The classes are used as a basis for comparison to classify soils systematically. Soil taxonomy, the system of taxonomic classification used in the United States, is based mainly on the kind and character of soil properties and the arrangement of horizons within the profile. After the soil

scientists classified and named the soils in the survey area, they compared the individual soils with similar soils in the same taxonomic class in other areas so that they could confirm data and assemble additional data based on experience and research.

The objective of soil mapping is not to delineate pure map unit components; the objective is to separate the landscape into landforms or landform segments that have similar use and management requirements. Each map unit is defined by a unique combination of soil components and/or miscellaneous areas in predictable proportions. Some components may be highly contrasting to the other components of the map unit. The presence of minor components in a map unit in no way diminishes the usefulness or accuracy of the data. The delineation of such landforms and landform segments on the map provides sufficient information for the development of resource plans. If intensive use of small areas is planned, onsite investigation is needed to define and locate the soils and miscellaneous areas.

Soil scientists make many field observations in the process of producing a soil map. The frequency of observation is dependent upon several factors, including scale of mapping, intensity of mapping, design of map units, complexity of the landscape, and experience of the soil scientist. Observations are made to test and refine the soil-landscape model and predictions and to verify the classification of the soils at specific locations. Once the soil-landscape model is refined, a significantly smaller number of measurements of individual soil properties are made and recorded. These measurements may include field measurements, such as those for color, depth to bedrock, and texture, and laboratory measurements, such as those for content of sand, silt, clay, salt, and other components. Properties of each soil typically vary from one point to another across the landscape.

Observations for map unit components are aggregated to develop ranges of characteristics for the components. The aggregated values are presented. Direct measurements do not exist for every property presented for every map unit component. Values for some properties are estimated from combinations of other properties.

While a soil survey is in progress, samples of some of the soils in the area generally are collected for laboratory analyses and for engineering tests. Soil scientists interpret the data from these analyses and tests as well as the field-observed characteristics and the soil properties to determine the expected behavior of the soils under different uses. Interpretations for all of the soils are field tested through observation of the soils in different uses and under different levels of management. Some interpretations are modified to fit local conditions, and some new interpretations are developed to meet local needs. Data are assembled from other sources, such as research information, production records, and field experience of specialists. For example, data on crop yields under defined levels of management are assembled from farm records and from field or plot experiments on the same kinds of soil.

Predictions about soil behavior are based not only on soil properties but also on such variables as climate and biological activity. Soil conditions are predictable over long periods of time, but they are not predictable from year to year. For example, soil scientists can predict with a fairly high degree of accuracy that a given soil will have a high water table within certain depths in most years, but they cannot predict that a high water table will always be at a specific level in the soil on a specific date.

After soil scientists located and identified the significant natural bodies of soil in the survey area, they drew the boundaries of these bodies on aerial photographs and

identified each as a specific map unit. Aerial photographs show trees, buildings, fields, roads, and rivers, all of which help in locating boundaries accurately.

Soil Map

The soil map section includes the soil map for the defined area of interest, a list of soil map units on the map and extent of each map unit, and cartographic symbols displayed on the map. Also presented are various metadata about data used to produce the map, and a description of each soil map unit.

Custom Soil Resource Report
Soil Map (516 West Cora Avenue Phase I ESA)



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 14, Sep 8, 2022

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 (516 West Cora Avenue Phase I ESA)

Map Unit Symbol	Map Unit Name	Acres in AOI	Percent of AOI
3143	Spens very gravelly loamy coarse sand, 30 to 65 percent slopes	5.9	46.7%
7110	Urban land-Opportunity, disturbed complex, 0 to 3 percent slopes	1.7	13.4%
7111	Urban land-Opportunity, disturbed complex, 3 to 8 percent slopes	5.0	39.9%
Totals for Area of Interest		**12.6**	**100.0%**

Map Unit Descriptions (516 West Cora Avenue Phase I ESA)

The map units delineated on the detailed soil maps in a soil survey represent the soils or miscellaneous areas in the survey area. The map unit descriptions, along with the maps, can be used to determine the composition and properties of a unit.

A map unit delineation on a soil map represents an area dominated by one or more major kinds of soil or miscellaneous areas. A map unit is identified and named according to the taxonomic classification of the dominant soils. Within a taxonomic class there are precisely defined limits for the properties of the soils. On the landscape, however, the soils are natural phenomena, and they have the characteristic variability of all natural phenomena. Thus, the range of some observed properties may extend beyond the limits defined for a taxonomic class. Areas of soils of a single taxonomic class rarely, if ever, can be mapped without including areas of other taxonomic classes. Consequently, every map unit is made up of the soils or miscellaneous areas for which it is named and some minor components that belong to taxonomic classes other than those of the major soils.

Most minor soils have properties similar to those of the dominant soil or soils in the map unit, and thus they do not affect use and management. These are called noncontrasting, or similar, components. They may or may not be mentioned in a particular map unit description. Other minor components, however, have properties and behavioral characteristics divergent enough to affect use or to require different management. These are called contrasting, or dissimilar, components. They generally are in small areas and could not be mapped separately because of the scale used. Some small areas of strongly contrasting soils or miscellaneous areas are identified by a special symbol on the maps. If included in the database for a given area, the contrasting minor components are identified in the map unit descriptions along with some characteristics of each. A few areas of minor components may not have been observed, and consequently they are not mentioned in the descriptions, especially where the pattern was so complex that it

was impractical to make enough observations to identify all the soils and miscellaneous areas on the landscape.

The presence of minor components in a map unit in no way diminishes the usefulness or accuracy of the data. The objective of mapping is not to delineate pure taxonomic classes but rather to separate the landscape into landforms or landform segments that have similar use and management requirements. The delineation of such segments on the map provides sufficient information for the development of resource plans. If intensive use of small areas is planned, however, onsite investigation is needed to define and locate the soils and miscellaneous areas.

An identifying symbol precedes the map unit name in the map unit descriptions. Each description includes general facts about the unit and gives important soil properties and qualities.

Soils that have profiles that are almost alike make up a *soil series*. Except for differences in texture of the surface layer, all the soils of a series have major horizons that are similar in composition, thickness, and arrangement.

Soils of one series can differ in texture of the surface layer, slope, stoniness, salinity, degree of erosion, and other characteristics that affect their use. On the basis of such differences, a soil series is divided into *soil phases*. Most of the areas shown on the detailed soil maps are phases of soil series. The name of a soil phase commonly indicates a feature that affects use or management. For example, Alpha silt loam, 0 to 2 percent slopes, is a phase of the Alpha series.

Some map units are made up of two or more major soils or miscellaneous areas. These map units are complexes, associations, or undifferentiated groups.

A *complex* consists of two or more soils or miscellaneous areas in such an intricate pattern or in such small areas that they cannot be shown separately on the maps. The pattern and proportion of the soils or miscellaneous areas are somewhat similar in all areas. Alpha-Beta complex, 0 to 6 percent slopes, is an example.

An *association* is made up of two or more geographically associated soils or miscellaneous areas that are shown as one unit on the maps. Because of present or anticipated uses of the map units in the survey area, it was not considered practical or necessary to map the soils or miscellaneous areas separately. The pattern and relative proportion of the soils or miscellaneous areas are somewhat similar. Alpha-Beta association, 0 to 2 percent slopes, is an example.

An *undifferentiated group* is made up of two or more soils or miscellaneous areas that could be mapped individually but are mapped as one unit because similar interpretations can be made for use and management. The pattern and proportion of the soils or miscellaneous areas in a mapped area are not uniform. An area can be made up of only one of the major soils or miscellaneous areas, or it can be made up of all of them. Alpha and Beta soils, 0 to 2 percent slopes, is an example.

Some surveys include *miscellaneous areas*. Such areas have little or no soil material and support little or no vegetation. Rock outcrop is an example.

Spokane County, Washington

3143—Spens very gravelly loamy coarse sand, 30 to 65 percent slopes

Map Unit Setting

National map unit symbol: 2wgc
Elevation: 1,530 to 2,400 feet
Mean annual precipitation: 15 to 20 inches
Mean annual air temperature: 42 to 50 degrees F
Frost-free period: 90 to 140 days
Farmland classification: Not prime farmland

Map Unit Composition

Spens and similar soils: 60 percent
Minor components: 40 percent
Estimates are based on observations, descriptions, and transects of the mapunit.

Description of Spens

Setting

Landform: Outwash terraces
Landform position (three-dimensional): Riser
Down-slope shape: Linear
Across-slope shape: Convex
Parent material: Sandy and gravelly glaciofluvial deposits

Typical profile

A - 0 to 3 inches: very gravelly loamy coarse sand
C1 - 3 to 18 inches: very gravelly loamy coarse sand
C2 - 18 to 60 inches: very gravelly coarse sand

Properties and qualities

Slope: 30 to 65 percent
Depth to restrictive feature: More than 80 inches
Drainage class: Somewhat excessively drained
Capacity of the most limiting layer to transmit water (Ksat): Very high (19.98 to 99.90 in/hr)
Depth to water table: More than 80 inches
Frequency of flooding: None
Frequency of ponding: None
Available water supply, 0 to 60 inches: Very low (about 2.0 inches)

Interpretive groups

Land capability classification (irrigated): None specified
Land capability classification (nonirrigated): 7e
Hydrologic Soil Group: A
Ecological site: F043AY509WA - Warm, Xeric, Sandy, Outwash Terraces and Plains (Ponderosa Pine/Dry Grass) Pinus ponderosa / Pseudoroegneria spicata , Pinus ponderosa / Festuca idahoensis
Other vegetative classification: ponderosa pine/Idaho fescue (CN140)
Hydric soil rating: No

Minor Components

Marble

Percent of map unit: 14 percent

Landform: Outwash plains
Landform position (three-dimensional): Riser
Down-slope shape: Linear
Across-slope shape: Linear
Ecological site: F043AY509WA - Warm, Xeric, Sandy, Outwash Terraces and Plains (Ponderosa Pine/Dry Grass) Pinus ponderosa / Pseudoroegneria spicata , Pinus ponderosa / Festuca idahoensis
Other vegetative classification: ponderosa pine/Idaho fescue (CN140)
Hydric soil rating: No

Battleplain, moist

Percent of map unit: 14 percent
Landform: Outwash plains
Landform position (three-dimensional): Riser
Down-slope shape: Linear
Across-slope shape: Linear
Ecological site: F043AY502WA - Warm Mesic Xeric Loamy Foothills, Terraces, mixed ash surface (Ponderosa Pine/Shrub) Pinus Ponderosa /Symphoricarpos albus, Pinus Ponderosa / Physocarpus malvaceus
Other vegetative classification: ponderosa pine/common snowberry (CN170)
Hydric soil rating: No

Wapal

Percent of map unit: 6 percent
Landform: Outwash terraces
Landform position (three-dimensional): Riser
Down-slope shape: Linear
Across-slope shape: Linear
Ecological site: F043AY519WA - Warm-Frigid, Xeric, Loamy Slopes, low AWC subsoils (Douglas-Fir/Warm Dry Shrub) Pseudotsuga menziesii / Physocarpus malvaceus - Symphoricarpos albus
Other vegetative classification: Douglas-fir/ninebark (CN260)
Hydric soil rating: No

Springdale

Percent of map unit: 6 percent
Landform: Outwash terraces
Landform position (three-dimensional): Riser
Down-slope shape: Linear
Across-slope shape: Linear
Ecological site: F044AY502WA - Warm Mesic Xeric Sandy Hill slopes and Outwash terraces (Ponderosa Pine/Shrub) Pinus Ponderosa /Symphoricarpos albus, Pinus Ponderosa / Physocarpus malvaceus
Other vegetative classification: ponderosa pine/common snowberry (CN170)
Hydric soil rating: No

7110—Urban land-Opportunity, disturbed complex, 0 to 3 percent slopes

Map Unit Setting

National map unit symbol: 2mdmw

Elevation: 1,800 to 2,200 feet
Mean annual precipitation: 18 to 20 inches
Mean annual air temperature: 45 to 50 degrees F
Frost-free period: 100 to 130 days
Farmland classification: Not prime farmland

Map Unit Composition

Urban land: 60 percent
Opportunity, disturbed, and similar soils: 35 percent
Minor components: 5 percent
Estimates are based on observations, descriptions, and transects of the mapunit.

Description of Urban Land

Interpretive groups

Land capability classification (irrigated): None specified
Land capability classification (nonirrigated): 8
Hydric soil rating: No

Description of Opportunity, Disturbed

Setting

Landform: Outwash plains
Landform position (three-dimensional): Tread
Down-slope shape: Linear
Across-slope shape: Linear
Parent material: Sandy and gravelly glaciofluvial deposits with minor amounts of volcanic ash and loess in the upper part

Typical profile

Ap - 0 to 7 inches: very gravelly ashy loam
A1 - 7 to 13 inches: extremely gravelly ashy loam
A2 - 13 to 19 inches: extremely gravelly ashy loam
Bw1 - 19 to 33 inches: extremely gravelly loam
Bw2 - 33 to 43 inches: extremely gravelly loam
Bq - 43 to 53 inches: extremely gravelly loamy coarse sand
BCk - 53 to 60 inches: extremely gravelly coarse sand

Properties and qualities

Slope: 0 to 3 percent
Depth to restrictive feature: More than 80 inches
Drainage class: Well drained
Capacity of the most limiting layer to transmit water (Ksat): Moderately high (0.20 to 0.57 in/hr)
Depth to water table: More than 80 inches
Frequency of flooding: None
Frequency of ponding: None
Calcium carbonate, maximum content: 2 percent
Maximum salinity: Nonsaline (0.0 to 0.2 mmhos/cm)
Available water supply, 0 to 60 inches: Low (about 4.5 inches)

Interpretive groups

Land capability classification (irrigated): 2s
Land capability classification (nonirrigated): 4s
Hydrologic Soil Group: C

Ecological site: F043AY511WA - Warm, Xeric, Loamy Hillsides, Mixed ash surface (Ponderosa Pine/Dry Grass) Pinus ponderosa / Pseudoroegneria spicata, Pinus ponderosa / Festuca idahoensis
Other vegetative classification: ponderosa pine/Idaho fescue (CN140)
Hydric soil rating: No

Minor Components

Garrison, disturbed
Percent of map unit: 1 percent
Landform: Outwash plains
Landform position (three-dimensional): Tread
Down-slope shape: Linear
Across-slope shape: Linear
Ecological site: F043AY510WA - Warm, Xeric, Loamy Hillsides, Low Available Water Capacity (Ponderosa Pine/Dry Grass) Pinus ponderosa / Pseudoroegneria spicata , Pinus ponderosa / Festuca idahoensis
Other vegetative classification: ponderosa pine/bluebunch wheatgrass (CN130)
Hydric soil rating: No

Hardesty, disturbed
Percent of map unit: 1 percent
Landform: Drainageways, depressions
Landform position (three-dimensional): Tread
Down-slope shape: Linear, concave
Across-slope shape: Linear, concave
Ecological site: F043AY501WA - Warm Mesic Xeric Loamy Foothills, Terraces, High Water Table (Ponderosa Pine/Shrub) Pinus Ponderosa /Symphoricarpos albus, Pinus Ponderosa / Physocarpus malvaceus
Other vegetative classification: ponderosa pine/ninebark (CN190)
Hydric soil rating: No

Springdale, disturbed
Percent of map unit: 1 percent
Landform: Outwash terraces
Landform position (three-dimensional): Riser
Down-slope shape: Linear
Across-slope shape: Linear
Ecological site: F044AY502WA - Warm Mesic Xeric Sandy Hill slopes and Outwash terraces (Ponderosa Pine/Shrub) Pinus Ponderosa /Symphoricarpos albus, Pinus Ponderosa / Physocarpus malvaceus
Other vegetative classification: ponderosa pine/common snowberry (CN170)
Hydric soil rating: No

Battleplain, moist, disturbed
Percent of map unit: 1 percent
Landform: Outwash plains
Landform position (three-dimensional): Tread
Down-slope shape: Linear
Across-slope shape: Linear
Ecological site: F043AY502WA - Warm Mesic Xeric Loamy Foothills, Terraces, mixed ash surface (Ponderosa Pine/Shrub) Pinus Ponderosa /Symphoricarpos albus, Pinus Ponderosa / Physocarpus malvaceus
Other vegetative classification: ponderosa pine/common snowberry (CN170)
Hydric soil rating: No

Marblespring, disturbed

Percent of map unit: 1 percent
Landform: Outwash terraces
Landform position (three-dimensional): Tread
Down-slope shape: Linear
Across-slope shape: Linear
Other vegetative classification: ponderosa pine/bluebunch wheatgrass (CN130)
Hydric soil rating: No

7111—Urban land-Opportunity, disturbed complex, 3 to 8 percent slopes

Map Unit Setting

National map unit symbol: 2mdmx
Elevation: 1,800 to 2,200 feet
Mean annual precipitation: 18 to 20 inches
Mean annual air temperature: 45 to 50 degrees F
Frost-free period: 100 to 130 days
Farmland classification: Not prime farmland

Map Unit Composition

Urban land: 60 percent
Opportunity, disturbed, and similar soils: 35 percent
Minor components: 5 percent
Estimates are based on observations, descriptions, and transects of the mapunit.

Description of Urban Land

Interpretive groups

Land capability classification (irrigated): None specified
Land capability classification (nonirrigated): 8
Hydric soil rating: No

Description of Opportunity, Disturbed

Setting

Landform: Outwash plains
Landform position (three-dimensional): Tread
Down-slope shape: Linear
Across-slope shape: Linear
Parent material: Sandy and gravelly glaciofluvial deposits with minor amounts of volcanic ash and loess in the upper part

Typical profile

Ap - 0 to 7 inches: very gravelly ashy loam
A1 - 7 to 13 inches: extremely gravelly ashy loam
A2 - 13 to 19 inches: extremely gravelly ashy loam
Bw1 - 19 to 33 inches: extremely gravelly loam
Bw2 - 33 to 43 inches: extremely gravelly loam
Bq - 43 to 53 inches: extremely gravelly loamy coarse sand

BCk - 53 to 60 inches: extremely gravelly coarse sand

Properties and qualities

Slope: 3 to 8 percent
Depth to restrictive feature: More than 80 inches
Drainage class: Well drained
Capacity of the most limiting layer to transmit water (Ksat): Moderately high (0.20 to 0.57 in/hr)
Depth to water table: More than 80 inches
Frequency of flooding: None
Frequency of ponding: None
Calcium carbonate, maximum content: 2 percent
Maximum salinity: Nonsaline (0.0 to 0.2 mmhos/cm)
Available water supply, 0 to 60 inches: Low (about 4.5 inches)

Interpretive groups

Land capability classification (irrigated): None specified
Land capability classification (nonirrigated): 4s
Hydrologic Soil Group: C
Ecological site: F043AY511WA - Warm, Xeric, Loamy Hillsides, Mixed ash surface (Ponderosa Pine/Dry Grass) Pinus ponderosa / Pseudoroegneria spicata, Pinus ponderosa / Festuca idahoensis
Other vegetative classification: ponderosa pine/Idaho fescue (CN140)
Hydric soil rating: No

Minor Components

Springdale, disturbed

Percent of map unit: 1 percent
Landform: Outwash terraces
Landform position (three-dimensional): Riser
Down-slope shape: Linear
Across-slope shape: Linear
Other vegetative classification: ponderosa pine/common snowberry (CN170)
Hydric soil rating: No

Battleplain, moist, disturbed

Percent of map unit: 1 percent
Landform: Outwash plains
Landform position (three-dimensional): Tread
Down-slope shape: Linear
Across-slope shape: Linear
Other vegetative classification: ponderosa pine/common snowberry (CN170)
Hydric soil rating: No

Garrison, disturbed

Percent of map unit: 1 percent
Landform: Outwash plains
Landform position (three-dimensional): Tread
Down-slope shape: Linear
Across-slope shape: Linear
Other vegetative classification: ponderosa pine/bluebunch wheatgrass (CN130)
Hydric soil rating: No

Hardesty, disturbed

Percent of map unit: 1 percent
Landform: Drainageways, depressions

Landform position (three-dimensional): Tread
Down-slope shape: Linear, concave
Across-slope shape: Linear, concave
Other vegetative classification: ponderosa pine/ninebark (CN190)
Hydric soil rating: No

Marblespring, disturbed

Percent of map unit: 1 percent
Landform: Outwash terraces
Landform position (three-dimensional): Tread
Down-slope shape: Linear
Across-slope shape: Linear
Other vegetative classification: ponderosa pine/bluebunch wheatgrass (CN130)
Hydric soil rating: No

References

American Association of State Highway and Transportation Officials (AASHTO). 2004. Standard specifications for transportation materials and methods of sampling and testing. 24th edition.

American Society for Testing and Materials (ASTM). 2005. Standard classification of soils for engineering purposes. ASTM Standard D2487-00.

Cowardin, L.M., V. Carter, F.C. Golet, and E.T. LaRoe. 1979. Classification of wetlands and deep-water habitats of the United States. U.S. Fish and Wildlife Service FWS/OBS-79/31.

Federal Register. July 13, 1994. Changes in hydric soils of the United States.

Federal Register. September 18, 2002. Hydric soils of the United States.

Hurt, G.W., and L.M. Vasilas, editors. Version 6.0, 2006. Field indicators of hydric soils in the United States.

National Research Council. 1995. Wetlands: Characteristics and boundaries.

Soil Survey Division Staff. 1993. Soil survey manual. Soil Conservation Service. U.S. Department of Agriculture Handbook 18. http://www.nrcs.usda.gov/wps/portal/nrcs/detail/national/soils/?cid=nrcs142p2_054262

Soil Survey Staff. 1999. Soil taxonomy: A basic system of soil classification for making and interpreting soil surveys. 2nd edition. Natural Resources Conservation Service, U.S. Department of Agriculture Handbook 436. http://www.nrcs.usda.gov/wps/portal/nrcs/detail/national/soils/?cid=nrcs142p2_053577

Soil Survey Staff. 2010. Keys to soil taxonomy. 11th edition. U.S. Department of Agriculture, Natural Resources Conservation Service. http://www.nrcs.usda.gov/wps/portal/nrcs/detail/national/soils/?cid=nrcs142p2_053580

Tiner, R.W., Jr. 1985. Wetlands of Delaware. U.S. Fish and Wildlife Service and Delaware Department of Natural Resources and Environmental Control, Wetlands Section.

United States Army Corps of Engineers, Environmental Laboratory. 1987. Corps of Engineers wetlands delineation manual. Waterways Experiment Station Technical Report Y-87-1.

United States Department of Agriculture, Natural Resources Conservation Service. National forestry manual. http://www.nrcs.usda.gov/wps/portal/nrcs/detail/soils/home/?cid=nrcs142p2_053374

United States Department of Agriculture, Natural Resources Conservation Service. National range and pasture handbook. http://www.nrcs.usda.gov/wps/portal/nrcs/detail/national/landuse/rangepasture/?cid=stelprdb1043084

United States Department of Agriculture, Natural Resources Conservation Service. National soil survey handbook, title 430-VI. http://www.nrcs.usda.gov/wps/portal/nrcs/detail/soils/scientists/?cid=nrcs142p2_054242

United States Department of Agriculture, Natural Resources Conservation Service. 2006. Land resource regions and major land resource areas of the United States, the Caribbean, and the Pacific Basin. U.S. Department of Agriculture Handbook 296. http://www.nrcs.usda.gov/wps/portal/nrcs/detail/national/soils/?cid=nrcs142p2_053624

United States Department of Agriculture, Soil Conservation Service. 1961. Land capability classification. U.S. Department of Agriculture Handbook 210. http://www.nrcs.usda.gov/Internet/FSE_DOCUMENTS/nrcs142p2_052290.pdf

Please print, sign and return by mail to Department of Ecology

RESOURCE PROTECTION WELL REPORT

CURRENT Notice of Intent No. RE11275

(SUBMIT ONE WELL REPORT PER WELL INSTALLED)

Construction/Decommission *(select one)*

☑ Construction

☐ Decommission *ORIGINAL INSTALLATION Notice of Intent Number* _____

Type of Well *(select one)*

☐ Resource Protection

☐ Geotech Soil Boring

Consulting Firm Budinger and Associates, Inc.

Unique Ecology Well ID
Tag No. BIX565

Property Owner Faith Bible Church

Site Address 600 W. Cora Avenue

City Spokane County Spokane

Location SE 1/4-1/4 SW 1/4 Sec 6 Twn 25N R 43 Select One ☒ EWM ☐ WWM

WELL CONSTRUCTION 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.

☑ Driller ☐ Engineer ☐ Trainee Name (Print) Ethan Hageman

Driller/Engineer /Trainee Signature _____

Driller or Trainee License No. 2968

If trainee, licensed driller's Signature and License No. 2968

Lat/Long (s, t, r still REQUIRED) Lat Deg _____ Lat Min/Sec _____ Long Deg _____ Long Min/Sec _____

Tax Parcel No. 35064.3611

Cased or Uncased Diameter 6-inch Static Level 80 feet

Work/Decommission Start Date 04-28-2015

Work/Decommission Completed Date 04-28-2015

Construction/Design	Well Data	Formation Description
	Monitoring Well: Monument: 6-inch diameter, 6-foot long sch 40 steel pipe set in concrete with bollards Riser: 2-inch sch 40 pvc with threaded end cap to 69 feet Screen: 2-inch sch 40 pvc (0.010 in slot) to 99 feet Seal: Bentonite to 65 feet Filter pack: #10/20 silica sand from 65 to 99 feet	Gravel with sand (fill) 15 feet Gravel with sand End boring at 100 feet BAI X15114 B9

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MAY 26 2020
Department of Ecology
Eastern Washington Office

SCALE: 1"= _____

PAGE 1 OF 1

ECY 050-12 (Rev. 2/03)

Ecology is an Equal Opportunity Employer.

The Department of Ecology does NOT warranty the Data and/or information on this well report.

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

Application No. .....
Permit No. .....

(1) OWNER: Name Thomas Anderson Address 2711 W. Courtland, Spokane Wn. 99205

(2) LOCATION OF WELL: County Spokane — ¼ SE ¼ Sec. 1 T. 25 N., R. 42 W.M.

and distance from section or subdivision corner Lot 3, block 40, Audubon Park E

PROPOSED USE: Domestic ☑ Industrial ☐ Municipal ☐
Irrigation ☐ Test Well ☐ Other ☐

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

(5) DIMENSIONS: Diameter of well 6 inches.
Drilled 350 ft. Depth of completed well 350 ft.

(6) CONSTRUCTION DETAILS:

Casing installed: 6 " Diam. from +1 ft. to 69 ft.
Threaded ☐ ..... " Diam. from ..... ft. to ..... ft.
Welded ☑ ..... " Diam. from ..... ft. to ..... ft.

Perforations: Yes ☐ No ☑
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 ☑
Manufacturer's Name .....
Type ..... Model No. .....
Diam. ..... Slot size ..... from ..... ft. to ..... ft.
Diam. ..... Slot size ..... from ..... ft. to ..... ft.

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

Surface seal: Yes ☑ No ☐ To what depth? 20+ ft.
Material used in seal puddling clay
Did any strata contain unusable water? Yes ☐ No ☑
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 Dry 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 ☑ If yes, by whom? .....
Yield: ..... gal./min. with ..... ft. drawdown after ..... hrs.
" Dry " "
" " " "

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 ..... g.p.m. Date .....
Temperature of water ..... Was a chemical analysis made? Yes ☑ No ☐

(10) WELL LOG:

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 formation.*

MATERIAL	FROM	TO
Clay	0	21
Soft Green	21	24
H. Green	29	120
Soft Green	170	260
H. Green	260	350
Dry		

RECEIVED
SEP 20 1977
DEPARTMENT OF ECOLOGY
SPOKANE REGIONAL OFFICE

Work started 8-6, 1977. Completed 8-9, 1977

WELL DRILLER'S STATEMENT:

This well was drilled under my jurisdiction and this report is true to the best of my knowledge and belief.

NAME Aqua Drilling & Dev. Inc. (Person, firm, or corporation) (Type or print)

Address PO 1499 CDA. Ida.

[Signed] E Irvin Lewis (Well Driller)

License No. 268 Date 8-21, 1977

9/20/77

S. F. No. 7356—OS—(Rev. 4-71). (USE ADDITIONAL SHEETS IF NECESSARY)

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

State of Washington
Washington Water Right Permit No:

Water Well Report

Unique Well ID: Exempt
Notice of Intent: Exempt - USNG/FABB

(1) Owner: AVISTA / NORTON CORROSION **Address:** 8820 222ND STREET SE WOODINVILLE WA 98077

(2) Location of Well: County SPOKANE NE 1/4: SW 1/4 SEC: 5 T 25 NR 43 E

(2a) Street Address of Well: GORDON AVE. **City:** SPOKANE **Tax/Parcel No**

(3) Proposed Use Other

(4) Type of Work NEW WELL Previous Tag No.
Drilling Method: ROTARY Owner's number of well (if more than one):

(5) Dimensions Diameter of well: 8 inches
Drilled: 301 feet Depth of completed well: 290

(6) Construction Details

Casing Installed	Diameter	From	To
STEEL	8	-200	301

Perforations ☐ **Screens** ☐
Type of Perforator Used
Screen Type:
K-Pac Location:

Gravel/Filter packed ☐ Size of gravel/sand:
Material placed from: ft. to

Surface seal used ☑ To what depth: 20 ft.
Did any strata contain unusable water? ☐
Type of water: Depth of strata:
Method of sealing strata off:

(7) Pump Pump Manufacturer:
Pump Type: H.P.

(8) Water Levels
Land-surface elevation above mean sea level: ft.
Static level: 200 Date: 11/8/2006
Artesian Pressure: Date:
Artesian water is controlled by:

(9) Well Tests Drawdown is amount water level is lowered below static
Was a pump Test performed? ☐
Yield Drawdown Pumping Level Hours

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

Time	Level	Time	Level	Time	Level

Bailer Test: gal per min drawdown: after
Airtest gal/min: n/a gal per min
Artesian flow gpm: ☐ Chemical test

(10) WELL LOG or DECOMMISSIONING PROCEDURE DESCRIPTION
Formation: Describe by color, character, size of material and structure, and the kind and nature of the material in each stratum penetrated, with at least one entry for each change of informaiton. Indicate all water encountered.

☑ Construction ☐ Decommission **Drive Shoe** ☒ **Ring Bit** ☑

From	To	Remarks: Lithology, Water Quality, Temperature
0	6	Top Soil w/ Gravels
6	68	Sand & Gravels
68	142	Sand, Gravel & Clay
142	301	Sands & Pea Gravel

RECEIVED
DEC - 7 2006
DEPARTMENT OF ECOLOGY
EASTERN REGIONAL OFFICE

Start Date: 11/2/2006 **Completed** 11/10/2006

Well Construction Certification
I constructed and/or accept responsiblity 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.

Type or Print Name TODD MORGAN **License No:** 2383
Trainee Name **License No:**
Drilling Company: **H20 Well Service, Inc.**
(signed) Todd Morgan **License No:** 2383
(Licensed Driller/Engineer)
Address: 582 W. Hayden Ave, Hayden Lake, ID 83835
Contractor's Registration No: H20WESI101DW **Date:**

The Original and First Copy with Department of Ecology
Second Copy — Owner's Copy
Third Copy — Driller's Copy

WATER WELL REPORT

STATE OF WASHINGTON

Application No. .....

Permit No. ....

(1) OWNER: Name Wash. State Park & Rec. Address Rt. 2 Box 456 Ellensburg Wash.

(2) LOCATION OF WELL: County Yakima — SW¼ NE¼ Sec. 8 T. 15 N., R. 23 W.M.

Bearing and distance from section or subdivision corner

PROPOSED USE: Domestic ☑ Industrial ☐ Municipal ☐ Irrigation ☐ Test Well ☐ Other ☐

(4) TYPE OF WORK: Owner's number of well (if more than one) ....

New well ☑ Method: Dug ☐ Bored ☐
Deepened ☐ Cable ☐ Driven ☐
Reconditioned ☐ Rotary ☑ Jetted ☐

(5) DIMENSIONS: Diameter of well 8 inches.
Drilled 205 ft. Depth of completed well 205 ft.

(6) CONSTRUCTION DETAILS:

Casing installed: 8" Diam. from +2 ft. to 76 ft.
Threaded ☐ ." Diam. from ft. to ft.
Welded ☑ ." Diam. from ft. to ft.

Perforations: Yes ☐ No ☑
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 ☑
Manufacturer's Name
Type Model No.
Diam. Slot size from ft. to ft.
Diam. Slot size from ft. to ft.

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

Surface seal: Yes ☑ No ☐ To what depth? 74 ft.
Material used in seal Cement & Bentonite Clay
Did any strata contain unusable water? Yes ☐ No ☑
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 .... 1931 ft.
Static level 4/8 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 ☑ 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 March 15 - 1974
Bailer test 13 gal./min. with 12 ft. drawdown after 3 hrs.
Artesian flow g.p.m. Date
Temperature of water Was a chemical analysis made? Yes ☐ No ☑

(10) WELL LOG:

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 formation.*

MATERIAL	FROM	TO
Top soil	0	1
Basalt Broken Brown	1	9
Basalt Broken Tan	9	21
Basalt Fractured Black	21	36
Basalt Fractured Blue	36	73
Basalt Grey hard	73	84
Basalt Soft Black	84	103
Basalt hard Grey	103	135
Basalt hard Blue	135	168
Basalt Broken w/green shale	168	176
Basalt Broken w/ brown shale	176	184
Black white & tan lava	184	194
Lost Circulation. water Pressure out and went out the Bottom @ this depth had to Pump. Just before Lost Circulation. went to		
Basalt hard	194	205
Put Air Test on well Just above the Screen Shale @ 168 ft Level and got 13 GPM. The Bottom Four Rows of the Screen had Drilled Holes so was Could Get the Air Test		

Work started March 12, 19 74 Completed March 15, 19 74

RECEIVED
APR 10 1974
STATE OF WASHINGTON
DEPARTMENT OF ECOLOGY

WELL DRILLER'S STATEMENT:

This well was drilled under my jurisdiction and this report is true to the best of my knowledge and belief.

NAME Eldeman Drilling Co.
(Person, firm, or corporation) (Type or print)

Address Col. de Soto Rd. Spokane, Wash.

[Signed] C. E. Eldeman
(Well Driller)

License No. 0101 Date April 3, 19 74

S. F. No. 7356—OS—(Rev. 4-71).

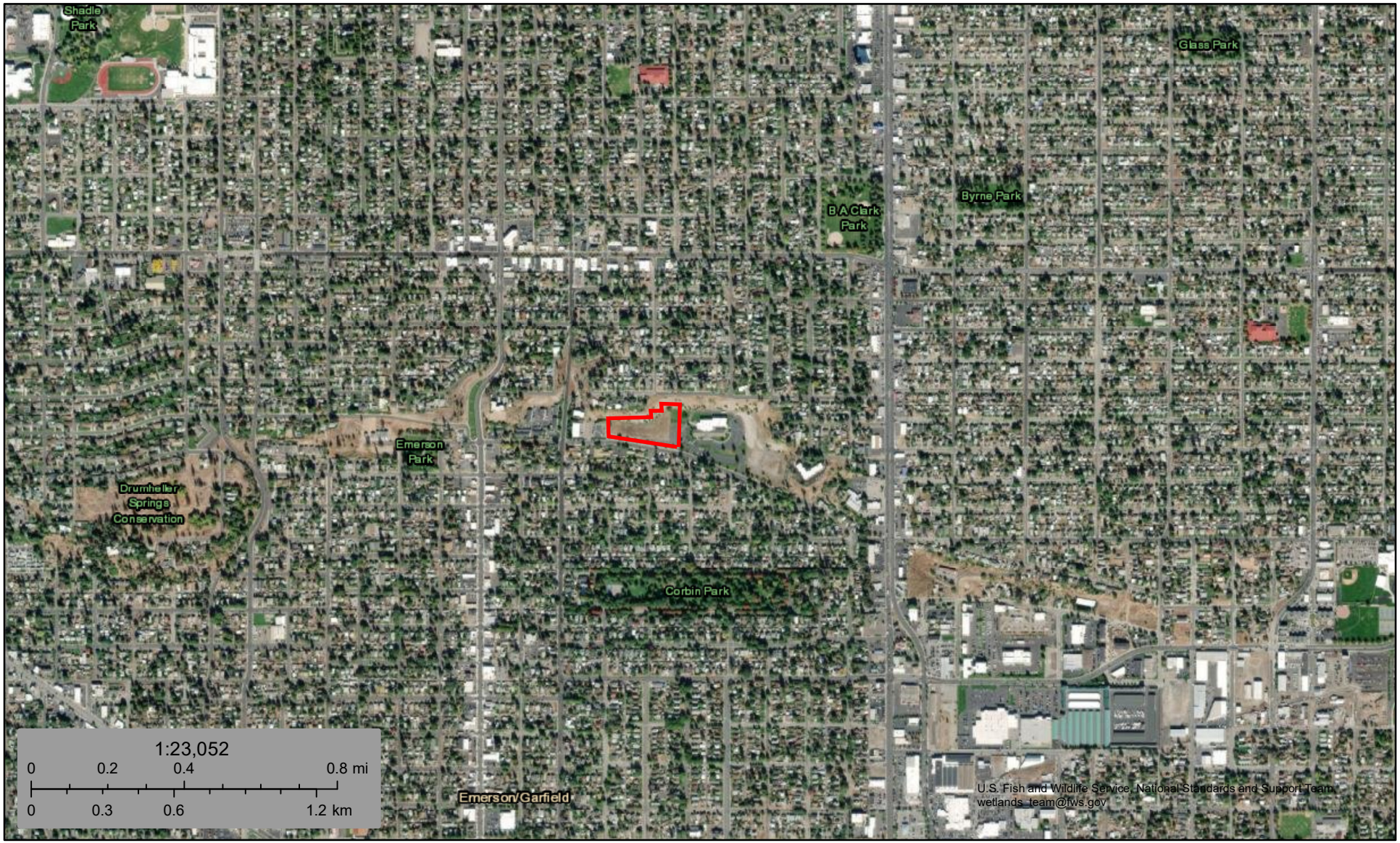
5/15/24

(USE ADDITIONAL SHEETS IF NECESSARY)

U.S. Fish and Wildlife Service

National Wetlands Inventory

516 West Cora Avenue Phase I ESA



September 8, 2023

Wetlands

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

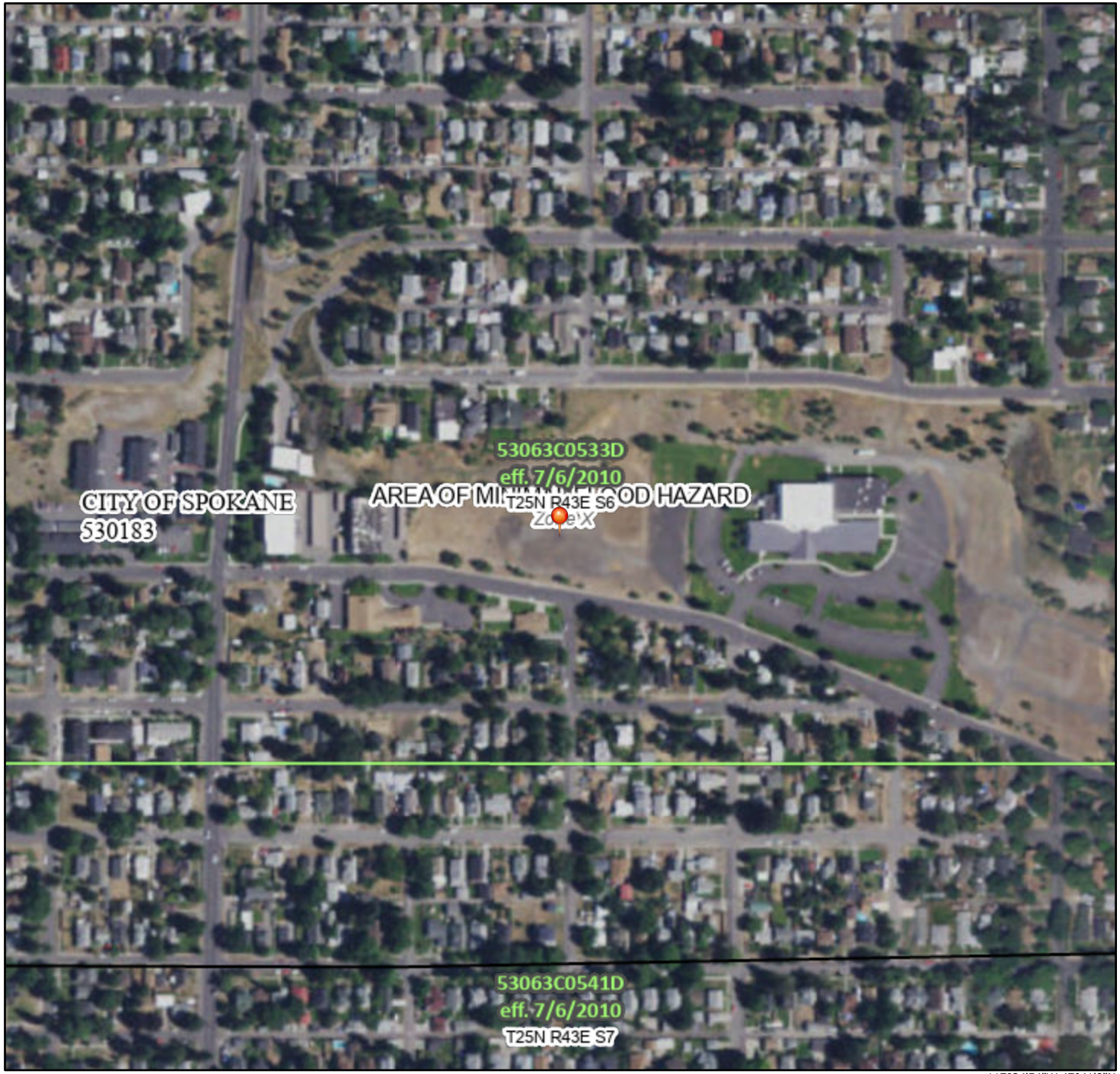
This map is for general reference only. The US Fish and Wildlife Service is not responsible for the accuracy or currentness of the base data shown on this map. All wetlands related data should be used in accordance with the layer metadata found on the Wetlands Mapper web site.

National Wetlands Inventory (NWI)
This page was produced by the NWI mapper

National Flood Hazard Layer FIRMette

FEMA

117°25'32"W 47°41'32"N



117°24'54"W 47°41'8"N

0 250 500 1,000 1,500 2,000 Feet

1:6,000

Basemap Imagery Source: USGS National Map 2023

Legend

SEE FIS REPORT FOR DETAILED LEGEND AND INDEX MAP FOR FIRM PANEL LAYOUT

SPECIAL FLOOD HAZARD AREAS
- Without Base Flood Elevation (BFE) *Zone A, V, A99*
- With BFE or Depth *Zone AE, AO, AH, VE, AR*
- Regulatory Floodway

OTHER AREAS OF FLOOD HAZARD
- 0.2% Annual Chance Flood Hazard, Areas of 1% annual chance flood with average depth less than one foot or with drainage areas of less than one square mile *Zone X*
- Future Conditions 1% Annual Chance Flood Hazard *Zone X*
- Area with Reduced Flood Risk due to Levee. See Notes. *Zone X*
- Area with Flood Risk due to Levee *Zone D*

OTHER AREAS
- NO SCREEN Area of Minimal Flood Hazard *Zone X*
- Effective LOMRs
- Area of Undetermined Flood Hazard *Zone D*

GENERAL STRUCTURES
- Channel, Culvert, or Storm Sewer
- Levee, Dike, or Floodwall

OTHER FEATURES
- 20.2 Cross Sections with 1% Annual Chance
- 17.5 Water Surface Elevation
- Coastal Transect
- 513 Base Flood Elevation Line (BFE)
- Limit of Study
- Jurisdiction Boundary
- Coastal Transect Baseline
- Profile Baseline
- Hydrographic Feature

MAP PANELS
- Digital Data Available
- No Digital Data Available
- Unmapped

N

The pin displayed on the map is an approximate point selected by the user and does not represent an authoritative property location.

This map complies with FEMA's standards for the use of digital flood maps if it is not void as described below. The basemap shown complies with FEMA's basemap accuracy standards

The flood hazard information is derived directly from the authoritative NFHL web services provided by FEMA. This map was exported on 9/8/2023 at 1:00 PM and does not reflect changes or amendments subsequent to this date and time. The NFHL and effective information may change or become superseded by new data over time.

This map image is void if the one or more of the following map elements do not appear: basemap imagery, flood zone labels, legend, scale bar, map creation date, community identifiers, FIRM panel number, and FIRM effective date. Map images for unmapped and unmodernized areas cannot be used for regulatory purposes.

Commercial Building Remodel

Record/Permit Number: B2113718BLDC
Inspector: John Nicklas 509-625-6137

Development Services Center
808 W Spokane Falls Blvd
Spokane, WA 99201
Phone: (509) 625-6300
my.spokanecity.org

Job Title: Faith Bible Church - Phase 1 Remodel

Expires: 8/6/2022

Site Information:

Address: 440 W CORA AVE

Parcel #: 35064.3612

Permit Status	Final Inspection Done	Bldg Reviewer:	Katie Shaffer
Status Date:	07/28/2022	Permit Manager:	Katie S 625-6993
Parent Permit:			

Applicant

LEXINGTON COMMERCIAL INC
PO BOX 787
LEXINGTON COMMERCIAL INC.
GREENACRES WA 99016

Owner

FAITH BIBLE CHURCH
600 W CORA AVE
SPOKANE WA 99205-

Description of Work: **Adjust interior walls for new layout in children's wing**

Contractor(s)

Construct Contr	LEXINGTON COMMERCIAL INC	Lic: LEXINCI942MU	(509) 710-0996

Inspector: John Nicklas Phone: 509-625-6137 (Call between 7:30 am and 8:30 am for Inspection.)

Fees:	Qty:	Amount:
Permit Fee	1	$727.00
Plan Review	1	$472.55
Processing Fee	1	$25.00
State Building Code Commercial Fee	1	$25.00
		$1,249.55

Payments:		Ref#	Amount:
08/06/2021	Credit Card		$1,249.55
			$1,249.55

Estimated Balance Due : **Amount:** $0.00

CONDITIONS OF APPROVAL

Contact SRCAA at (509) 477-4727 and/or visit www.spokanecleanair.org before renovation or demolition activity begins to ensure compliance with applicable asbestos regulations. An Asbestos Survey may be required.

It is the responsibility of the permit applicant to request the appropriate inspections, including a final inspection, and to have the work remain accessible and exposed for inspection purposes until approved.

- A Certificate of Occupancy is required to legally occupy a building.
- Call 625-6106, or email cocoordinator@spokanecity.org a minimum of 10 working days prior to the conclusion of the project to initiate the Certificate of Occupancy process.
- It is the applicant's responsibility to ensure all conditions are met.
- Plan Review, Inspection, and CO statuses and comments are available at www.spokanepermits.org.

MUST BE POSTED ON JOB SITE

If work has not commenced within 180 days, the permit will be deemed abandoned and become void.
This permit will also expire after 365 days unless an extension is requested through the assigned inspector.

Electrical ePermit - Remodels

Development Services Center
808 W Spokane Falls Blvd
Spokane, WA 99201
Phone: (509) 625-6300
my.spokanecity.org

Record/Permit Number: B2220051ELEC
Inspector: Brent Cramer 509-625-6136

Job Title: Stage lighting and floor boxes

Expires: 10/31/2023

Site Information:

Address: 440 W CORA AVE

Parcel #: 35064.3612

Permit Status: Issued
Status Date: 10/31/2022
Parent Permit:

Applicant

MARKO ELECTRIC LLC
6759 cummings canyon way
Nine mile falls WA 99026

Owner

FAITH BIBLE CHURCH
440 W CORA AVE
SPOKANE WA 99205

Description of Work: **stage lighting and floor boxes**

Contractor(s)

Electrical Contr	MARKO ELECTRIC LLC	Lic: MARKOEL865RK	(509) 481-5307

Inspector: Brent Cramer Phone: 509-625-6136 (Call between 7:30 am and 8:30 am for Inspection.)

Fees:	Qty:	Amount:
Minimum Permit Fee	1	$0.00
Number of Circuits	5	$25.00
Processing Fee	1	$25.00
		$50.00

Payments:		Ref#	Amount:
10/31/2022	Credit Card		$50.00
			$50.00

Estimated Balance Due : **Amount:** $0.00

CONDITIONS OF APPROVAL

It is the responsibility of the permit applicant to request the appropriate inspections, including a final inspection, and to have the work remain accessible and exposed for inspection purposes until approved.

***** Additional permits are required to be obtained through the Fire Department for any fire alarm system design, programming, or testing**. These permits can be obtained at Fire Station 1 located at 44 W Riverside Ave, Spokane, WA 99201. For additional information, please contact the Fire Department at 625-7000.

MUST BE POSTED ON JOB SITE

If work has not commenced within 180 days, the permit will be deemed abandoned and become void.
This permit will also expire after 365 days unless an extension is requested through the assigned inspector.

Electrical ePermit - Remodels

Development Services Center
808 W Spokane Falls Blvd
Spokane, WA 99201
Phone: (509) 625-6300
my.spokanecity.org

Record/Permit Number: B2122359ELEC
Inspector: Vance Black 509-625-6105

Job Title: 1 HIGH VOLT RE-CONNECT

Expires: 12/27/2022

Site Information:

Address: 440 W CORA AVE

Parcel #: 35064.3612

Permit Status: Final
Status Date: 12/06/2022
Parent Permit:

Applicant

BANNER FURNACE & FUEL INC
122 N HELENA
SPOKANE WA 99202

Owner

FAITH BIBLE CHURCH
440 W CORA AVE
SPOKANE WA 99205

Description of Work: **1 HIGH VOLTAGE CIRCUIT FOR ELECTRICAL RE-CONNECT**

Contractor(s)

Electrical Contr | BANNER FURNACE & FUEL INC | Lic: BANNEFF506B7 | (509) 535-1711

Inspector: Vance Black Phone: 509-625-6105 (Call between 7:30 am and 8:30 am for Inspection.)

Fees:	Qty:	Amount:
Electrical Service Reconnect - Residential	1	$25.00
Minimum Permit Fee	1	$0.00
Number of Circuits	1	$5.00
Processing Fee	1	$25.00
		$55.00

Payments:		Ref#	Amount:
12/27/2021	Trust Account		$55.00
			$55.00

Estimated Balance Due : **Amount:** $0.00

CONDITIONS OF APPROVAL

It is the responsibility of the permit applicant to request the appropriate inspections, including a final inspection, and to have the work remain accessible and exposed for inspection purposes until approved.

***** Additional permits are required to be obtained through the Fire Department for any fire alarm system design, programming, or testing**. These permits can be obtained at Fire Station 1 located at 44 W Riverside Ave, Spokane, WA 99201. For additional information, please contact the Fire Department at 625-7000.

MUST BE POSTED ON JOB SITE

If work has not commenced within 180 days, the permit will be deemed abandoned and become void.
This permit will also expire after 365 days unless an extension is requested through the assigned inspector.

Mechanical Permit

Record/Permit Number: B2122358MECH
Inspector: Vance Black 509-625-6105

Development Services Center
808 W Spokane Falls Blvd
Spokane, WA 99201
Phone: (509) 625-6300
my.spokanecity.org

Job Title: INSTALLATION OF GAS FURNACE AND THERMOSTAT

Expires: 12/27/2022

Site Information:

Address: 440 W CORA AVE

Parcel #: 35064.3612

Permit Status: Final
Status Date: 12/06/2022
Parent Permit:

Applicant

BANNER FURNACE & FUEL CO INC
122 N Helena
Spokane WA 99202

Owner

FAITH BIBLE CHURCH
440 W CORA AVE
SPOKANE WA 99205

Description of Work: **INSTALLATION OF 100K BTU FURNACE AND LOW CIRCUIT FOR THERMOSTAT**

Contractor(s)

Construct Contr	BANNER FURNACE & FUEL CO INC	Lic: BANNEFF378NT	(509) 535-1711

Inspector: Vance Black Phone: 509-625-6105 (Call between 7:30 am and 8:30 am for Inspection.)

Fees:	Qty:	Amount:
Heating Equipment up to 100,000 BTU or 32 KW	1	$15.00
Low voltage circuits	1	$5.00
Minimum Permit Fee	1	$0.00
Processing Fee	1	$25.00
		$45.00

Payments:		Ref#	Amount:
12/27/2021	Trust Account		$45.00
			$45.00

Estimated Balance Due : **Amount:** $0.00

CONDITIONS OF APPROVAL

Contact SRCAA at (509) 477-4727 and/or visit www.spokanecleanair.org before renovation or demolition activity begins to ensure compliance with applicable asbestos regulations. An Asbestos Survey may be required.

It is the responsibility of the permit applicant to request the appropriate inspections, including a final inspection, and to have the work remain accessible and exposed for inspection purposes until approved.

- ***** Duct Leakage Affidavits required for most residential HVAC installations and replacements.** Additional Information and Forms available on the WSU Extension Energy Program website: www.energy.wsu.edu/code. Forms are also provided beneath the Mechanical Permit Application found on the City of Spokane Department of Building Services website: www.buildingspokane.org.
- Completed **Duct Leakage Affidavits** to be on-site at time of final inspection and submitted to the Mechanical Inspector to be eligible for an approved final inspection.
- ** No person may perform work requiring a mechanical permit without the appropriate **heating mechanic license where required** by SMC Section 10.29.030.
- A City of Spokane Gas Heating Mechanic license is required to perform gas fitting work. The name and license number must be provided to the City Mechanical Inspector before an inspection may be scheduled.
- An **unauthorized work fee** in the amount of **$150** may be assessed where work was performed by a person without the appropriate license in accordance with SMC 08.02.035(F).

MUST BE POSTED ON JOB SITE

If work has not commenced within 180 days, the permit will be deemed abandoned and become void.
This permit will also expire after 365 days unless an extension is requested through the assigned inspector.

Commercial Building Remodel

Record/Permit Number: B2216911BLDC
Inspector: John Nicklas 509-625-6137

Development Services Center
808 W Spokane Falls Blvd
Spokane, WA 99201
Phone: (509) 625-6300
my.spokanecity.org

Job Title: Faith Bible Church Platform TI

Expires: 11/9/2023

Site Information:

Address: 440 W CORA AVE

Parcel #: 35064.3612

Permit Status	Final Inspection Done	Bldg Reviewer:	Katie Shaffer
Status Date:	01/26/2023	Permit Manager:	Katie S 625-6993
Parent Permit:			

Applicant

LEXINGTON COMMERCIAL INC
PO BOX 787
LEXINGTON COMMERCIAL INC.
GREENACRES WA 99016

Owner

FAITH BIBLE CHURCH
440 W CORA AVE
SPOKANE WA 99205

Description of Work: **Faith Bible Church Platform TI**

Remove and replace concrete platform and new accessible ramp
***** All trade permits to be pulled separately**

Contractor(s)

Construct Contr	LEXINGTON COMMERCIAL INC	Lic: LEXINCI942MU	(509) 710-0996

Inspector: John Nicklas Phone: 509-625-6137 (Call between 7:30 am and 8:30 am for Inspection.)

Fees:	Qty:	Amount:
Permit Fee	1	$1,612.00
Plan Review	1	$1,047.80
Processing Fee	1	$25.00
State Building Code Commercial Fee	1	$25.00
		$2,709.80

Payments:		Ref#	Amount:
09/20/2022	Credit Card		$1,072.80
11/08/2022	Credit Card		$1,612.00
11/09/2022	Credit Card		$25.00
			$2,709.80

Estimated Balance Due : **Amount:** $0.00

CONDITIONS OF APPROVAL

Contact SRCAA at (509) 477-4727 and/or visit www.spokanecleanair.org before renovation or demolition activity begins to ensure compliance with applicable asbestos regulations. An Asbestos Survey may be required.

It is the responsibility of the permit applicant to request the appropriate inspections, including a final inspection, and to have the work remain accessible and exposed for inspection purposes until approved.

* FIRE REVIEW 1. No construction during use of the space.
2. Separation provided between construction area and occupied space when space is used. Chain-link fence is acceptable.
3. Church staff assigned to monitor the construction area during occupancy of the space to keep occupants out.
4. Solid skirting provided around temporary stage to prevent storage under the stage or fire sprinklers extended to under the stage.* FIRE REVIEW 1. No construction during use of the space.
2. Separation provided between construction area and occupied space when space is used. Chain-link fence is acceptable.
3. Church staff assigned to monitor the construction area during occupancy of the space to keep occupants out.*
ARCHITECTURAL Manufacturer's specifications for stage curtain shall be provided to Building Plan Review prior to installation to ensure compliance with IBC 806.4.

- A Certificate of Occupancy is required to legally occupy a building.
- Call 625-6106, or email cocoordinator@spokanecity.org a minimum of 10 working days prior to the conclusion of the project to initiate the Certificate of Occupancy process.
- It is the applicant's responsibility to ensure all conditions are met.
- Plan Review, Inspection, and CO statuses and comments are available at www.spokanepermits.org.

MUST BE POSTED ON JOB SITE

If work has not commenced within 180 days, the permit will be deemed abandoned and become void.
This permit will also expire after 365 days unless an extension is requested through the assigned inspector.

Record B2310620MECH:
Mechanical Permit
Record Status: Final

Record Info Payments

To view or schedule inspections select Record Info.

Work Location

440 W CORA AVE
ADDRESSID: 0
ADDRESSTYPE: Address
ADDRESSTATUS: Active
AUTHORITY: City of Spokane
SOURCE: City GIS
LASTUPDATE: 05/14/2023

Record Details

Licensed Professional:

Project Description:

BILL'S HTG AIR/APPLNC RPR LLC
603491857
PO Box 585
HAYDEN, ID, 83835
Phone:2087775528
WA Construct Contr WA- BILLSI IA852JMCS

replace package units
replace package units

Owner:

FAITH BIBLE CHURCH *
440 W CORA AVE
SPOKANE WA 99205
ROLE_PERCENTAGE: 100
AS_OF_DATE: 05/12/2023

More Details

Application Information

GENERAL

Is this work part of a larger project involving building construction activities or a change in use of the space?: No

Commercial/Residential: Residential

New/Addition/Remodel: Remodel

Gas Heating Mechanic License (if applicable): 00571-GHM

GHM MECHANICAL ITEMS

Gas Heating Equipment over 100,000 BTU: 4

MECHANICAL ITEMS

Compress, AC, or Heat Pumps 3 - 15 tons: 4

Parcel Information

Print/View Record

808 W. Spokane Falls Blvd.
Spokane, WA 99201

Dial 311 or 509.755.CITY
(2489)

Electrical ePermit - Remodels

Development Services Center
808 W Spokane Falls Blvd
Spokane, WA 99201
Phone: (509) 625-6300
my.spokanecity.org

Record/Permit Number: B2114577ELEC
Inspector: Vance Black 509-625-6105

Job Title: add outlets in new walls

Expires: 08/18/2022

Site Information:

Address: 440 W CORA AVE

Parcel #: 35064.3612

Permit Status: Final
Status Date: 07/21/2022
Parent Permit:

Applicant

MARKO ELECTRIC LLC
6759 cummings canyon way
Nine mile falls WA 99026

Owner

FAITH BIBLE CHURCH
600 W CORA AVE
SPOKANE WA 99205-

Description of Work: **add outlets in new wall**

Contractor(s)

Electrical Contr	MARKO ELECTRIC LLC	Lic: MARKOEL865RK	(509) 481-5307

Inspector: Vance Black Phone: 509-625-6105 (Call between 7:30 am and 8:30 am for Inspection.)

Fees:	Qty:	Amount:
Minimum Permit Fee	1	$0.00
Number of Circuits	4	$20.00
Processing Fee	1	$25.00
		$45.00

Payments:		Ref#	Amount:
08/18/2021	Credit Card		$45.00
			$45.00

Estimated Balance Due : **Amount:** $0.00

CONDITIONS OF APPROVAL

It is the responsibility of the permit applicant to request the appropriate inspections, including a final inspection, and to have the work remain accessible and exposed for inspection purposes until approved.

***** Additional permits are required to be obtained through the Fire Department for any fire alarm system design, programming, or testing**. These permits can be obtained at Fire Station 1 located at 44 W Riverside Ave, Spokane, WA 99201. For additional information, please contact the Fire Department at 625-7000.

MUST BE POSTED ON JOB SITE

If work has not commenced within 180 days, the permit will be deemed abandoned and become void.
This permit will also expire after 365 days unless an extension is requested through the assigned inspector.

Record B2314132SEPA:
SEPA Review
Record Status: Agency Comment

Record Info Payments

To view or schedule inspections select Record Info.

Work Location

440 W CORA AVE *
ADDRESSID: 0
ADDRESSTYPE: Address
ADDRESSTATUS: Active
AUTHORITY: City of Spokane
SOURCE: City GIS
LASTUPDATE: 07/23/2023

Record Details

Project Description:

Owner:
FAITH BIBLE CHURCH *

West Cora Multi-Family

Construction of a 88-unit multifamily residential development on approximately 4.7 acres of land. Two four-story walk-up and two three-story walk-up apartment buildings and a one-story clubhouse. 176 parking space (69 covered, six ADA) and 44 bicycle parking spaces.

440 W CORA AVE

SPOKANE WA 99205

More Details

Parcel Information

Parcel Number:35064.3612 *

Block:--

Lot:--

Subdivision:--

808 W. Spokane Falls Blvd.
Spokane, WA 99201

Dial 311 or 509.755.CITY (2489)

Fire Portal

CAD Status

CCC CAD Status

CAD Status

Current Status

Search

By Address
By Incident
By Date
Advanced

Unit Status

Spokane Units
Valley Units
District 3
Miscellaneous
District 5 & 10
Fire Units
Stevens County
South County
North County

Apparatus # Go

Coverages

CPL1 for **CE1**
CE1 for **CPL1**
E45 for **E42**
E42 for **E45**

Quarters Changes

No Quarters Changes

Prior Calls for 440 W CORA

Incident	Date	Time	Location	FDID	Nature
2021047335	6/28/2021	16:08:41	440 W Cora Ave	32010	18S-ALARM SYSTEM, Singl

Fire Incident 2021047335

Tuesday, August 22, 2023 - 13:52:45

Location: 440 W Cora Ave **Building:** FAITH BIBLE CHURCH **Date:** 6/28/2021 **Time:** 16:08:41

Dispatch Code: 18S **Nature:** 18S-ALARM SYSTEM, Single Response **Dispatcher:** RCM **Call Taker:** RCM

Complainant: **Phone:** 8772069141 **FDID:** 32010 **Grid:** 35064C **Fire Area:** CS13-A

Longitude: -117.417781857646 **Latitude:** 47.688154628564 **Manpower:** 3

Cross Street 1: N Washington St **Cross Street 2:** N Stevens St

Dispatch: 00:02:13 **Response:** 00:06:22 **Disp/Resp:** 00:08:36 **On-Scene:** 00:11:07 **Involved:** 0 Days 00:19:44

Unit Times

Unit	Type	Dispatch	EnRoute	On-Scene	Available	Unit Transfer	Unit Hospital	Available On-Scene
SE2	EC	16:10:55	16:12:07	16:17:17	16:28:25	00:00:00	00:00:00	00:00:00

Notes

New Call	16:08:41
Map Page: 3506	16:09:21
Call shipped	16:09:22
CALL FROM FIRE ALARM	16:09:47
GENERAL FIRE ALARM	16:09:50
ZONE .10	16:09:57
Nature changed from 18S - ALARM SYSTEM, Single Response to 18F - ALARM SYSTEM, Full Response	16:10:08
Priority changed from 18S - Alarm System Single to 18F - Alarm System Full	16:10:08
Building/Business changed from null to FAITH BIBLE CHURCH	16:10:13
REF 728900	16:10:35
Nature changed from 18F - ALARM SYSTEM, Full Response to 18S - ALARM SYSTEM, Single Response	16:10:45
Priority changed from 18F - Alarm System Full to 18S - Alarm System Single	16:10:45
Alarm 1 issued	16:10:55
SE2 assigned to 2021047335 with a status of Dispatched	16:10:55
Tac Channel changed from null to SFD PR - SFD Primary	16:10:55
LOCUTION GOOD AT STATION(S): S2	16:10:57
CALL FROM ONSITE, NO EMERGENCY, NEEDING HELP WITH RESET	16:11:04
SE2 status changed to En Route	16:12:07
SHORT REPORT GIVEN	16:13:16
CALL FROM ALARM CO	16:14:29
CONFIRMING NEEDING HELP ASSISTANCE WITH ALARM SYSTEM RESET	16:14:58
SE2 status changed to On Scene	16:17:17
SE2 status changed to Available	16:28:25
Fire Incident 2021047335 completed	16:29:08

Please print, sign and return by mail to Department of Ecology

RESOURCE PROTECTION WELL REPORT

CURRENT Notice of Intent No. RE11275

(SUBMIT ONE WELL REPORT PER WELL INSTALLED)

Construction/Decommission *(select one)*

☑ Construction

☐ Decommission *ORIGINAL INSTALLATION Notice of Intent Number* _____

Type of Well *(select one)*

☐ Resource Protection

☐ Geotech Soil Boring

Consulting Firm Budinger and Associates, Inc.

Unique Ecology Well ID
Tag No. BIX565

Property Owner Faith Bible Church

Site Address 600 W. Cora Avenue

City Spokane County Spokane

Location SE 1/4-1/4 SW 1/4 Sec 6 Twn 25N R 43 Select One ☒ EWM ☐ WWM

WELL CONSTRUCTION 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.

☑ Driller ☐ Engineer ☐ Trainee Name (Print) Ethan Hageman

Driller/Engineer /Trainee Signature _____

Driller or Trainee License No. 2968

If trainee, licensed driller's Signature and License No. 2968

Lat/Long (s, t, r still REQUIRED) Lat Deg _____ Lat Min/Sec _____ Long Deg _____ Long Min/Sec _____

Tax Parcel No. 35064.3611

Cased or Uncased Diameter 6-inch Static Level 80 feet

Work/Decommission Start Date 04-28-2015

Work/Decommission Completed Date 04-28-2015

Construction/Design	Well Data	Formation Description
	Monitoring Well: Monument: 6-inch diameter, 6-foot long sch 40 steel pipe set in concrete with bollards Riser: 2-inch sch 40 pvc with threaded end cap to 69 feet Screen: 2-inch sch 40 pvc (0.010 in slot) to 99 feet Seal: Bentonite to 65 feet Filter pack: #10/20 silica sand from 65 to 99 feet	Gravel with sand (fill) 15 feet Gravel with sand End boring at 100 feet BAI X15114 B9

RECEIVED
MAY 26 2020
Department of Ecology
Eastern Washington Office

SCALE: 1"= _____

PAGE 1 OF 1

ECY 050-12 (Rev. 2/03)

Ecology is an Equal Opportunity Employer.

The Department of Ecology does NOT warranty the Data and/or information on this well report.

DEPARTMENT OF ECOLOGY State of Washington

Underground Storage Tank System Summary

UST ID: 4819

Site Name: W C GRAHAM JR

Glossary

UST ID:	4819	**Facility/Site ID:**	3326589	**Latitude:**	47.69448	**Active Tag(s):**	N/A
Address:	4006 N DIVISION			**Longitude:**	-117.41221	**Responsible Unit:**	Eastern
	SPOKANE, WA 99207			**County:**	Spokane		

Tank Summary

Tank Name	Tank Status	Tank Install Date
2	Removed	12/31/1964
4	Removed	12/31/1964
3	Removed	12/31/1964
5	Removed	12/31/1964
1	Removed	12/31/1964

Tank Name: 2 — Tank Status: Removed

Tank Installation:	12/31/1964	**Tank Upgrade:**		**Business License Endorsement Expiration:**	
Tank Status Date:	8/6/1996	**Piping Installation:**		**Tank Permanently Closed Date:**	

Tank Information		Piping Information	
Material:	Steel	**Material:**	Steel
Construction:		**Construction:**	
Corrosion Protection:		**Corrosion Protection:**	
Manifolded Tank:		**SFC* at Tank:**	
Release Detection:		**SFC* at Dispenser/Pump:**	
Tank Manufacturer:		**Primary Release Detection:**	
Spill Prevention:		**Secondary Release Detection:**	
Overfill Prevention:		**Pumping System:**	
Actual Capacity:		**Piping Manufacturer:**	
Capacity Range:		*SFC = Steel Flex Connector	

Compartment	Substance Stored	Substance Used	Capacity
1	Leaded Gasoline		

Tank Name: 4			**Tank Status:** Removed
Tank Installation:	12/31/1964	**Tank Upgrade:**	**Business License Endorsement Expiration:**
Tank Status Date:	8/6/1996	**Piping Installation:**	**Tank Permanently Closed Date:**

Tank Information		Piping Information	
Material:	Steel	**Material:**	
Construction:		**Construction:**	
Corrosion Protection:		**Corrosion Protection:**	
Manifolded Tank:		**SFC* at Tank:**	
Release Detection:		**SFC* at Dispenser/Pump:**	
Tank Manufacturer:		**Primary Release Detection:**	
Spill Prevention:		**Secondary Release Detection:**	
Overfill Prevention:		**Pumping System:**	
Actual Capacity:		**Piping Manufacturer:**	
Capacity Range:	111 TO 1,100 Gallons	*SFC = Steel Flex Connector	

Compartment	Substance Stored	Substance Used	Capacity
1	Used Oil/Waste Oil		

Tank Name: 3			**Tank Status:** Removed
Tank Installation:	12/31/1964	**Tank Upgrade:**	**Business License Endorsement Expiration:**
Tank Status Date:	8/6/1996	**Piping Installation:**	**Tank Permanently Closed Date:**

Tank Information		Piping Information	
Material:	Steel	**Material:**	Steel
Construction:		**Construction:**	
Corrosion Protection:		**Corrosion Protection:**	
Manifolded Tank:		**SFC* at Tank:**	
Release Detection:		**SFC* at Dispenser/Pump:**	
Tank Manufacturer:		**Primary Release Detection:**	
Spill Prevention:		**Secondary Release Detection:**	
Overfill Prevention:		**Pumping System:**	
Actual Capacity:		**Piping Manufacturer:**	
Capacity Range:		*SFC = Steel Flex Connector	

Compartment	Substance Stored	Substance Used	Capacity
1	Leaded Gasoline		

Tank Name: 5			**Tank Status:** Removed
Tank Installation:	12/31/1964	**Tank Upgrade:**	**Business License Endorsement Expiration:**
Tank Status Date:	8/6/1996	**Piping Installation:**	**Tank Permanently Closed Date:**

Tank Information		**Piping Information**	
Material:	Steel	**Material:**	
Construction:		**Construction:**	
Corrosion Protection:		**Corrosion Protection:**	
Manifolded Tank:		**SFC* at Tank:**	
Release Detection:		**SFC* at Dispenser/Pump:**	
Tank Manufacturer:		**Primary Release Detection:**	
Spill Prevention:		**Secondary Release Detection:**	
Overfill Prevention:		**Pumping System:**	
Actual Capacity:		**Piping Manufacturer:**	
Capacity Range:	111 TO 1,100 Gallons	*SFC = Steel Flex Connector	

Compartment	**Substance Stored**	**Substance Used**	**Capacity**
1	Heating Fuel		

Tank Name: 1			**Tank Status:** Removed
Tank Installation:	12/31/1964	**Tank Upgrade:**	**Business License Endorsement Expiration:**
Tank Status Date:	8/6/1996	**Piping Installation:**	**Tank Permanently Closed Date:**

Tank Information		**Piping Information**	
Material:	Steel	**Material:**	Steel
Construction:		**Construction:**	
Corrosion Protection:		**Corrosion Protection:**	
Manifolded Tank:		**SFC* at Tank:**	
Release Detection:		**SFC* at Dispenser/Pump:**	
Tank Manufacturer:		**Primary Release Detection:**	
Spill Prevention:		**Secondary Release Detection:**	
Overfill Prevention:		**Pumping System:**	
Actual Capacity:		**Piping Manufacturer:**	
Capacity Range:		*SFC = Steel Flex Connector	

Compartment	**Substance Stored**	**Substance Used**	**Capacity**
1	Leaded Gasoline		

DEPARTMENT OF ECOLOGY State of Washington

Underground Storage Tank System Summary

UST ID: 5065

Site Name: CHEVRON 90733

Glossary

UST ID:	5065	**Facility/Site ID:**	27637862	**Latitude:**	47.69333	**Active Tag(s):**	N/A
Address:	624 W GARLAND SPOKANE, WA 99205			**Longitude:**	-117.42163	**Responsible Unit:**	Eastern
				County:	Spokane		

Tank Summary

Tank Name	Tank Status	Tank Install Date
2	Removed	1/1/1956
4	Removed	1/1/1956
3	Removed	1/1/1956
5	Removed	1/1/1956
1	Removed	1/1/1956

Tank Name: 2 — Tank Status: Removed

Tank Installation:	1/1/1956	**Tank Upgrade:**		**Business License Endorsement Expiration:**	
Tank Status Date:	8/6/1996	**Piping Installation:**		**Tank Permanently Closed Date:**	

Tank Information		Piping Information	
Material:		**Material:**	
Construction:		**Construction:**	
Corrosion Protection:		**Corrosion Protection:**	
Manifolded Tank:		**SFC* at Tank:**	
Release Detection:		**SFC* at Dispenser/Pump:**	
Tank Manufacturer:		**Primary Release Detection:**	
Spill Prevention:		**Secondary Release Detection:**	
Overfill Prevention:		**Pumping System:**	
Actual Capacity:		**Piping Manufacturer:**	
Capacity Range:		*SFC = Steel Flex Connector	

Compartment	Substance Stored	Substance Used	Capacity
1	Leaded Gasoline		

Tank Name:	4		**Tank Status:** Removed
Tank Installation:	1/1/1956	**Tank Upgrade:**	**Business License Endorsement Expiration:**
Tank Status Date:	8/6/1996	**Piping Installation:**	**Tank Permanently Closed Date:**

Tank Information	**Piping Information**
Material:	**Material:**
Construction:	**Construction:**
Corrosion Protection:	**Corrosion Protection:**
Manifolded Tank:	**SFC* at Tank:**
Release Detection:	**SFC* at Dispenser/Pump:**
Tank Manufacturer:	**Primary Release Detection:**
Spill Prevention:	**Secondary Release Detection:**
Overfill Prevention:	**Pumping System:**
Actual Capacity:	**Piping Manufacturer:**
Capacity Range:	*SFC = Steel Flex Connector

Compartment	**Substance Stored**	**Substance Used**	**Capacity**
1			

Tank Name:	3		**Tank Status:** Removed
Tank Installation:	1/1/1956	**Tank Upgrade:**	**Business License Endorsement Expiration:**
Tank Status Date:	8/6/1996	**Piping Installation:**	**Tank Permanently Closed Date:**

Tank Information	**Piping Information**
Material:	**Material:**
Construction:	**Construction:**
Corrosion Protection:	**Corrosion Protection:**
Manifolded Tank:	**SFC* at Tank:**
Release Detection:	**SFC* at Dispenser/Pump:**
Tank Manufacturer:	**Primary Release Detection:**
Spill Prevention:	**Secondary Release Detection:**
Overfill Prevention:	**Pumping System:**
Actual Capacity:	**Piping Manufacturer:**
Capacity Range:	*SFC = Steel Flex Connector

Compartment	**Substance Stored**	**Substance Used**	**Capacity**
1	Unleaded Gasoline		

Tank Name:	5		**Tank Status:** Removed
Tank Installation:	1/1/1956	**Tank Upgrade:**	**Business License Endorsement Expiration:**
Tank Status Date:	8/6/1996	**Piping Installation:**	**Tank Permanently Closed Date:**

Tank Information	**Piping Information**
Material:	**Material:**
Construction:	**Construction:**
Corrosion Protection:	**Corrosion Protection:**
Manifolded Tank:	**SFC* at Tank:**
Release Detection:	**SFC* at Dispenser/Pump:**
Tank Manufacturer:	**Primary Release Detection:**
Spill Prevention:	**Secondary Release Detection:**
Overfill Prevention:	**Pumping System:**
Actual Capacity:	**Piping Manufacturer:**
Capacity Range:	*SFC = Steel Flex Connector

Compartment	**Substance Stored**	**Substance Used**	**Capacity**
1	Hazardous Substance		

Tank Name:	1		**Tank Status:** Removed
Tank Installation:	1/1/1956	**Tank Upgrade:**	**Business License Endorsement Expiration:**
Tank Status Date:	8/6/1996	**Piping Installation:**	**Tank Permanently Closed Date:**

Tank Information	**Piping Information**
Material:	**Material:**
Construction:	**Construction:**
Corrosion Protection:	**Corrosion Protection:**
Manifolded Tank:	**SFC* at Tank:**
Release Detection:	**SFC* at Dispenser/Pump:**
Tank Manufacturer:	**Primary Release Detection:**
Spill Prevention:	**Secondary Release Detection:**
Overfill Prevention:	**Pumping System:**
Actual Capacity:	**Piping Manufacturer:**
Capacity Range:	*SFC = Steel Flex Connector

Compartment	**Substance Stored**	**Substance Used**	**Capacity**
1	Unleaded Gasoline		

DEPARTMENT OF ECOLOGY State of Washington

Underground Storage Tank System Summary

UST ID: 5709

Site Name: MONROE STREET TEXACO PDQ

Glossary

UST ID:	5709	**Facility/Site ID:**	96556657	**Latitude:**	47.68814	**Active Tag(s):**	N/A
Address:	3306 N MONROE SPOKANE, WA 99205			**Longitude:**	-117.42614	**Responsible Unit:**	Eastern
				County:	Spokane		

Tank Summary

Tank Name	Tank Status	Tank Install Date
2	Removed - No Site Assessment Found	9/1/1974
1	Removed - No Site Assessment Found	1/1/1970
3	Removed - No Site Assessment Found	1/1/1970

Tank Name: 2 — Tank Status: Removed - No Site Assessment Found

Tank Installation:	9/1/1974	**Tank Upgrade:**		**Business License Endorsement Expiration:**	7/31/1999
Tank Status Date:	8/6/1996	**Piping Installation:**		**Tank Permanently Closed Date:**	

Tank Information		Piping Information	
Material:		**Material:**	Coated Steel
Construction:	Single Wall Tank	**Construction:**	Single Wall Pipe
Corrosion Protection:	None	**Corrosion Protection:**	None
Manifolded Tank:		**SFC* at Tank:**	
Release Detection:	Statistical Inventory Reconciliation	**SFC* at Dispenser/Pump:**	
Tank Manufacturer:		**Primary Release Detection:**	Vapor Monitoring
Spill Prevention:	None	**Secondary Release Detection:**	
Overfill Prevention:	None	**Pumping System:**	Pressurized System
Actual Capacity:		**Piping Manufacturer:**	
Capacity Range:		*SFC = Steel Flex Connector	

Compartment	Substance Stored	Substance Used	Capacity
1	Unleaded Gasoline	Motor Fuel for Vehicles	

Underground Storage Tank System Summary

UST ID: 5709

Tank Name:	1		**Tank Status:**	Removed - No Site Assessment Found
Tank Installation:	1/1/1970	**Tank Upgrade:**	**Business License Endorsement Expiration:**	7/31/1999
Tank Status Date:	8/6/1996	**Piping Installation:**	**Tank Permanently Closed Date:**	

Tank Information		**Piping Information**	
Material:		**Material:**	Coated Steel
Construction:	Single Wall Tank	**Construction:**	Single Wall Pipe
Corrosion Protection:	None	**Corrosion Protection:**	None
Manifolded Tank:		**SFC* at Tank:**	
Release Detection:	Statistical Inventory Reconciliation	**SFC* at Dispenser/Pump:**	
Tank Manufacturer:		**Primary Release Detection:**	Vapor Monitoring
Spill Prevention:	None	**Secondary Release Detection:**	
Overfill Prevention:	None	**Pumping System:**	Pressurized System
Actual Capacity:	10,000 Gallons	**Piping Manufacturer:**	
Capacity Range:	10,000 to 19,999 Gallons	*SFC = Steel Flex Connector	

Compartment	**Substance Stored**	**Substance Used**	**Capacity**
1	Leaded Gasoline	Motor Fuel for Vehicles	10,000 Gallons

Tank Name:	3		**Tank Status:**	Removed - No Site Assessment Found
Tank Installation:	1/1/1970	**Tank Upgrade:**	**Business License Endorsement Expiration:**	7/31/1999
Tank Status Date:	8/6/1996	**Piping Installation:**	**Tank Permanently Closed Date:**	

Tank Information		**Piping Information**	
Material:		**Material:**	Coated Steel
Construction:	Single Wall Tank	**Construction:**	Single Wall Pipe
Corrosion Protection:	None	**Corrosion Protection:**	None
Manifolded Tank:		**SFC* at Tank:**	
Release Detection:	Statistical Inventory Reconciliation	**SFC* at Dispenser/Pump:**	
Tank Manufacturer:		**Primary Release Detection:**	Vapor Monitoring
Spill Prevention:	None	**Secondary Release Detection:**	
Overfill Prevention:	None	**Pumping System:**	Pressurized System
Actual Capacity:		**Piping Manufacturer:**	
Capacity Range:		*SFC = Steel Flex Connector	

Compartment	**Substance Stored**	**Substance Used**	**Capacity**
1	Unleaded Gasoline	Motor Fuel for Vehicles	

DEPARTMENT OF ECOLOGY State of Washington

Underground Storage Tank System Summary

UST ID: 321

Site Name: BILLS IMPORT AUTO REPAIR

Glossary

UST ID:	321	**Facility/Site ID:**	32741287	**Latitude:**	47.68782	**Active Tag(s):**	N/A
Address:	3315 N MONROE			**Longitude:**	-117.42775	**Responsible Unit:**	Eastern
	SPOKANE, WA 99205			**County:**	Spokane		

Tank Summary

Tank Name	Tank Status	Tank Install Date
1	Removed	12/31/1964

Tank Name: 1 — Tank Status: Removed

Tank Installation:	12/31/1964	**Tank Upgrade:**		**Business License Endorsement Expiration:**	
Tank Status Date:	8/6/1996	**Piping Installation:**		**Tank Permanently Closed Date:**	

Tank Information		Piping Information	
Material:	Steel	**Material:**	
Construction:		**Construction:**	
Corrosion Protection:		**Corrosion Protection:**	
Manifolded Tank:		**SFC* at Tank:**	
Release Detection:		**SFC* at Dispenser/Pump:**	
Tank Manufacturer:		**Primary Release Detection:**	
Spill Prevention:		**Secondary Release Detection:**	
Overfill Prevention:		**Pumping System:**	
Actual Capacity:		**Piping Manufacturer:**	
Capacity Range:	111 TO 1,100 Gallons	*SFC = Steel Flex Connector	

Compartment	Substance Stored	Substance Used	Capacity
1	Used Oil/Waste Oil		

DEPARTMENT OF ECOLOGY State of Washington

Underground Storage Tank System Summary

UST ID: 6785

Site Name: QUAKER STATE MINIT LUBE 1530

Glossary

UST ID:	6785	**Facility/Site ID:**	92173496	**Latitude:**	47.68280	**Active Tag(s):**	N/A
Address:	2736 N DIVISION SPOKANE, WA 99207			**Longitude:**	-117.41220	**Responsible Unit:**	Eastern
				County:	Spokane		

Tank Summary

Tank Name	Tank Status	Tank Install Date
4	Exempt - Removed	12/31/1964
3	Removed	12/31/1964
1	Removed	12/31/1964
2	Removed	12/31/1964

Tank Name: 4 — Tank Status: Exempt - Removed

Tank Installation:	12/31/1964	**Tank Upgrade:**	**Business License Endorsement Expiration:**
Tank Status Date:	8/6/1996	**Piping Installation:**	**Tank Permanently Closed Date:**

Tank Information		Piping Information	
Material:	Steel	**Material:**	
Construction:	Single Wall Tank	**Construction:**	
Corrosion Protection:		**Corrosion Protection:**	
Manifolded Tank:		**SFC* at Tank:**	
Release Detection:		**SFC* at Dispenser/Pump:**	
Tank Manufacturer:		**Primary Release Detection:**	
Spill Prevention:		**Secondary Release Detection:**	
Overfill Prevention:		**Pumping System:**	
Actual Capacity:		**Piping Manufacturer:**	
Capacity Range:		*SFC = Steel Flex Connector	

Compartment	Substance Stored	Substance Used	Capacity
1	Used Oil/Waste Oil		

Tank Name: 3			**Tank Status:** Removed
Tank Installation:	12/31/1964	**Tank Upgrade:**	**Business License Endorsement Expiration:**
Tank Status Date:	8/6/1996	**Piping Installation:**	**Tank Permanently Closed Date:**

Tank Information		Piping Information	
Material:	Steel	**Material:**	
Construction:	Single Wall Tank	**Construction:**	
Corrosion Protection:		**Corrosion Protection:**	
Manifolded Tank:		**SFC* at Tank:**	
Release Detection:		**SFC* at Dispenser/Pump:**	
Tank Manufacturer:		**Primary Release Detection:**	
Spill Prevention:		**Secondary Release Detection:**	
Overfill Prevention:		**Pumping System:**	
Actual Capacity:		**Piping Manufacturer:**	
Capacity Range:		*SFC = Steel Flex Connector	

Compartment	Substance Stored	Substance Used	Capacity
1			

Tank Name: 1			**Tank Status:** Removed
Tank Installation:	12/31/1964	**Tank Upgrade:**	**Business License Endorsement Expiration:**
Tank Status Date:	8/6/1996	**Piping Installation:**	**Tank Permanently Closed Date:**

Tank Information		Piping Information	
Material:	Steel	**Material:**	
Construction:	Single Wall Tank	**Construction:**	
Corrosion Protection:		**Corrosion Protection:**	
Manifolded Tank:		**SFC* at Tank:**	
Release Detection:		**SFC* at Dispenser/Pump:**	
Tank Manufacturer:		**Primary Release Detection:**	
Spill Prevention:		**Secondary Release Detection:**	
Overfill Prevention:		**Pumping System:**	
Actual Capacity:		**Piping Manufacturer:**	
Capacity Range:		*SFC = Steel Flex Connector	

Compartment	Substance Stored	Substance Used	Capacity
1			

Underground Storage Tank System Summary

UST ID: 6785

Tank Name: 2			**Tank Status:** Removed
Tank Installation:	12/31/1964	**Tank Upgrade:**	**Business License Endorsement Expiration:**
Tank Status Date:	8/6/1996	**Piping Installation:**	**Tank Permanently Closed Date:**

Tank Information		**Piping Information**	
Material:	Steel	**Material:**	
Construction:	Single Wall Tank	**Construction:**	
Corrosion Protection:		**Corrosion Protection:**	
Manifolded Tank:		**SFC* at Tank:**	
Release Detection:		**SFC* at Dispenser/Pump:**	
Tank Manufacturer:		**Primary Release Detection:**	
Spill Prevention:		**Secondary Release Detection:**	
Overfill Prevention:		**Pumping System:**	
Actual Capacity:		**Piping Manufacturer:**	
Capacity Range:		*SFC = Steel Flex Connector	

Compartment	**Substance Stored**	**Substance Used**	**Capacity**
1			

Cleanup Site Details

Cleanup Site ID: 64

Cleanup Site ID: 64 **Facility/Site ID:** 723 **UST ID:** 97347 Site Page | Site Documents | View Map

Cleanup Site Name: City Operations Complex Glossary

Alternate Names: CITY OPERATIONS COMPLEX, Proposed City Operations Complex, SPOKANE CITY WATER DEPT, SPOKANE WATER YARDS WATER DEPARTMENT, WATER YARDS WATER DEPARTMENT

LOCATION

Address: HAMILTON & N Footfills Dr **City:** Spokane **Zip Code:** 99207 **County:** Spokane

Latitude: 47.68295 **Longitude:** -117.39017 **WRIA:** 57 **Legislative District:** 3 **Congressional District:** 5 **TRS:** 25N 43E 8

DETAIL

Status: Cleanup Started **NFA Received?** No **Is PSI site?** No

Statute: MTCA **NFA Date:** N/A **Current VCP?** No **Past VCP?** Yes

Site Rank: 3 - Moderate Risk **NFA Reason:** N/A **Brownfield?** Yes

Site Manager: Uecker, Ted **Responsible Unit:** Eastern **Active Institutional Control?** No

CLEANUP UNITS

Cleanup Unit Name	Unit Type	Unit Status	Resp Unit	Unit Manager	Current Process
Yasuhara Middle School	Upland	No Further Action Required	EA	Uecker, Ted	Standard Voluntary Cleanup
City of Spokane Water Department	Upland	Cleanup Started	EA	Eastern Region	Independent Action

ACTIVE INSTITUTIONAL CONTROLS

Instrument Type	Restriction Media	Restrictions/Requirements	Date	Recording Number	Recording County	Tax Parcel
There are no current Institutional Controls in effect for this site.						

AFFECTED MEDIA & CONTAMINANTS

	MEDIA					
Contaminant	**Soil**	**Groundwater**	**Surface Water**	**Sediment**	**Air**	**Bedrock**
Benzene	RB					
Metals Priority Pollutants	RB					
Petroleum Products-Unspecified	RB					
Petroleum-Diesel	C					
Petroleum-Gasoline	RB					
Petroleum-Other	RB					
Polycyclic Aromatic Hydrocarbons	RB					

Key:
B - Below Cleanup Level C - Confirmed Above Cleanup Level RA - Remediated-Above
S - Suspected R - Remediated RB - Remediated-Below

SITE ACTIVITIES

Activity	Status	Start Date	End Date/ Completion Date
LUST - Notification	Completed		11/29/1993
LUST - Report Received	Completed		12/9/1993
LUST - Report Received	Completed		12/9/1993

Cleanup Site Details

Cleanup Site ID: 64

SITE ACTIVITIES

Activity	Status	Start Date	End Date/ Completion Date
Site Hazard Assessment/Federal Site Inspection	Completed	8/16/1995	12/28/1995
Hazardous Sites Listing/NPL	Completed		2/20/1996
LUST - Notification	Completed		2/16/1999
LUST - Report Received	Completed		2/25/1999
VCP Receipt of Plan or Report	Completed		9/22/2020
VCP Opinion on Site Cleanup Plan	Completed	9/22/2020	10/1/2020
VCP Receipt of Plan or Report	Completed		4/30/2021
VCP Opinion on Site Cleanup	Completed	4/30/2021	5/19/2021
VCP Receipt of Plan or Report	Completed		12/14/2021
VCP Receipt of Plan or Report	Completed		3/8/2022
VCP Opinion on Site Cleanup	Completed	3/8/2022	7/11/2022

STATE OF WASHINGTON
DEPARTMENT OF ECOLOGY
Eastern Region Office
4601 North Monroe St., Spokane, WA 99205-1295 • 509-329-3400

July 11, 2022

Greg Forsyth
Spokane Public Schools District #81
2815 East Garland Avenue
Spokane, WA 99207

Re: No Further Action opinion for the following Property associated with a contaminated Site:

Site Name: City Operations Complex
Property Name: Yasuhara Middle School
Property Address: 2701 N Perry St, Spokane
Cleanup Site ID: 64
Facility/Site ID: 723
VCP Project ID: EA0352

Dear Greg Forsyth:

The Washington State Department of Ecology (Ecology) received a request on March 8, 2022 for an opinion regarding the sufficiency of the Property cleanup associated with the City Operations Complex facility (Site) under the Voluntary Cleanup Program (VCP)[1]. This letter provides our opinion and analysis. We are providing this opinion under the authority of the Model Toxics Control Act (MTCA), Chapter 70A.305 RCW.[2]

Issue Presented and Opinion

Ecology has determined that no further remedial action is necessary at the Property to clean up contamination associated with the Site. However, further remedial action remains necessary elsewhere at the Site to clean up contamination.

[1] https://ecology.wa.gov/Spills-Cleanup/Contamination-cleanup/Voluntary-Cleanup-Program
[2] https://app.leg.wa.gov/RCW/default.aspx?cite=70A.305

Ecology bases this opinion on an analysis of whether the remedial action meets the substantive requirements of MTCA and its implementing regulations, which are specified in Chapter 70A.305 RCW and Chapter 173-340 WAC[3] (collectively called "MTCA").

Property Description

This opinion applies only to the Property described in this section, which was affected by releases at the Site and addressed by your cleanup. The property includes the following parcel of real property in Spokane County:

- 35081.3106

Enclosure A includes a legal description of the Property. **Enclosure B** includes a diagram that shows where the Property is located within the Site.

Site Description

This opinion applies only to the Site described in this section. The Site is defined by the nature and extent of contamination associated with the following releases:

- Arsenic, mercury, lead, petroleum hydrocarbons, and polycyclic aromatic hydrocarbons (PAHs) into the soil.

Enclosure B includes a detailed description, history, and diagram of the Site, as currently known to Ecology.

This opinion does not apply to any other sites that may affect the Property. Please note a parcel of real property can be affected by multiple sites. At this time, we have no information that the parcels associated with this Site are affected by other sites.

Basis for the Opinion

Ecology bases this opinion on information in the documents listed in **Enclosure C**. You can request these documents by filing a records request.[4] For help making a request, contact the Public Records Officer at publicrecordsofficer@ecy.wa.gov or call (360) 407-6040. Before making a request, check whether the documents are available on the Site webpage[5].

Analysis of the Cleanup

Ecology has concluded that no further remedial action is necessary at the Property to

[3] https://apps.leg.wa.gov/WAC/default.aspx?cite=173-340
[4] https://ecology.wa.gov/About-us/Accountability-transparency/Public-records-requests
[5] https://apps.ecology.wa.gov/gsp/CleanupSiteDocuments.aspx?csid=64

clean up contamination associated with the Site. However, Ecology has also concluded that further remedial action is still necessary to clean up contamination elsewhere at the Site. Ecology bases its conclusions on the following analysis:

Characterizing the Site

Ecology has determined your characterization of the Site is sufficient for setting cleanup standards for the Site and selecting a cleanup action for the Property. **Enclosure B** describes the Site.

The Site contains six main areas of concern, with isolated releases related to hazardous materials storage, railroad operations and maintenance, solid waste management, construction materials storage, wood milling and treatment, and petroleum underground storage tanks (USTs). Investigation included test pits and soil borings ranging from the near surface to 16 feet below ground surface (bgs). Analytical results indicated that heavy metals including arsenic, mercury, and lead, heavy oil-range petroleum hydrocarbons, and polycyclic aromatic hydrocarbons (PAHs) exceeded MTCA Method A soil cleanup levels. Volatile organic compounds (VOCs) were present in multiple areas below the respective cleanup levels.

Soil contamination is limited to the upper 15 feet of soil, which consists of permeable glacial outburst flood deposits to depths ranging from 100 to 250 bgs. Unconfined groundwater occurs at approximately 85-95 feet bgs.

Setting cleanup standards for the Site

Ecology has determined the cleanup levels and points of compliance you set for the Site meet the substantive requirements of MTCA.

For soil, the cleanup levels were established using MTCA Method A and are based on protection of human health by direct contact with contaminated soil. The cleanup level for all carcinogenic polycyclic aromatic hydrocarbons (PAHs) is based on the toxicity equivalency factor (TEF) relative to benzo(a)pyrene. The land use is classified as unrestricted. The cleanup levels are as follows.

Contaminant	**Cleanup Level (mg/kg)**
Arsenic	20
Mercury	2
Lead	250
Oil-range petroleum hydrocarbons	2000
PAHs	0.1

For soil cleanup levels based on direct contact, the point of compliance is defined as throughout the Site from the ground surface to fifteen feet below the ground surface. This is a conditional point of compliance, as defined in WAC 173-340-740(6)(d). This conditional point of compliance was deemed appropriate because of the separation distance between contaminated soil and the groundwater table, because none of the heavy metals pose a leaching hazard based on the results of the toxicity characteristic leaching procedure (EPA Method 1311), and due to no evidence that petroleum hydrocarbons or other non-aqueous phase liquids migrated beyond the vertical excavation bounds.

Selecting the cleanup action for the Property

Ecology has determined the cleanup action you selected for the Property meets the substantive requirements of MTCA.

The cleanup action selected includes excavation of all soils and waste materials with contaminants exceeding MTCA Method A cleanup levels, throughout the lateral extent of the Site and vertically to the conditional point of compliance. All excavated materials will be characterized for waste disposal and transported to a Subtitle D facility permitted to accept hazardous waste. Removal of these soils addresses the direct contact exposure pathway, is permanent, and provides a reasonable restoration timeframe without the need for compliance monitoring or institutional controls.

Implementing the cleanup action

Ecology has determined your cleanup of the Property meets the standards set for the Site.

Starting in November 2020, the materials storage, railroad bed, solid waste management, and construction management areas were excavated in the locations of previous soil borings and screened using a portable x-ray fluorescence (XRF) tool to identify elevated metals in soil and guide further excavation. Confirmation samples were collected from the sidewalls and floor of each excavation. Soil removal continued in December 2020 and March 2021, with approximately 187 tons of soil removed and transported to Graham Road Landfill in Medical Lake for disposal. Only the SW-1 location remained with soil containing PAHs above the MTCA Method A cleanup level within the conditional point of compliance. Soil at the RR-1 location contained arsenic in one of four samples at 14 feet bgs exceeding the Method A cleanup level, with a median arsenic concentration of 12.2 mg/kg among the four samples. The Site grading and development brought the completed surface elevation to 1953 feet above mean sea level (MSL) while the residual elevated arsenic occurs at 1938 feet above MSL, which falls outside the 15 foot conditional point of compliance.

In July 2021, a previously-unidentified 450-gallon heating oil UST was discovered and removed along with approximately 144.8 tons of petroleum-contaminated soil. In February 2022, the SW-1 location was excavated to approximately 11 feet bgs and

confirmation samples from the sidewalls and base did not contain PAHs exceeding the cleanup level. Approximately 13.8 tons of soil were disposed at Graham Road Landfill during the final excavation, for a total disposal of approximately 346 tons of soil removed from the Site.

Listing of the Site

Based on this opinion, Ecology will update the Site status on its contaminated site database. However, because further remedial action is still necessary elsewhere at the Site, Ecology will not remove the Site from its lists of contaminated sites. Furthermore, the Property will remain listed as part of the Site because the Property cleanup does not change Site boundaries.

Limitations of the Opinion

Opinion does not settle liability with the state.

Liable persons are strictly liable, jointly and severally, for all remedial action costs and for all natural resource damages resulting from the release or releases of hazardous substances at the Site. This opinion **does not**:

- Change the boundaries of the Site.
- Resolve or alter a person's liability to the state.
- Protect liable persons from contribution claims by third parties.

To settle liability with the state and obtain protection from contribution claims, a person must enter into a consent decree with Ecology under RCW 70A.305.040(4).

Opinion does not constitute a determination of substantial equivalence.

To recover remedial action costs from other liable persons under MTCA, one must demonstrate that the action is the substantial equivalent of an Ecology-conducted or Ecology-supervised action. This opinion does not determine whether the action you proposed will be substantially equivalent. Courts make that determination. *See* RCW 70A.305.080 and WAC 173-340-545.

Opinion is limited to proposed cleanup.

This letter does not provide an opinion on whether further remedial action will actually be necessary at the Site upon completion of your proposed cleanup. To obtain such an opinion, you must submit a report to Ecology upon completion of your cleanup and request an opinion under the Voluntary Cleanup Program (VCP).

State is immune from liability.

The state, Ecology, and its officers and employees are immune from all liability, and no cause of action of any nature may arise from any act or omission in providing this opinion. *See* RCW 70A.305.180.

Termination of Agreement

Thank you for cleaning up the Property under the Standard VCP process. This opinion terminates the VCP Agreement governing VCP Project No. EA0352. If you should decide to clean up the remainder of the Site, you can re-apply and request additional services under the VCP.

Questions

If you have any questions about this opinion or the termination of the Agreement, please contact me by phone at (509) 342-5564 or email at ted.uecker@ecy.wa.gov.

Sincerely,



Ted M. Uecker
ERO Toxics Cleanup Program

tmu: hg

Enclosures (3): A – Property Legal Description
B – Site Description, History, and Diagrams
C – Basis for the Opinion: List of Documents

cc: John Elder, Spokane Public Schools
Jon Welge, TetraTech
Kathleen Falconer, Ecology KLF
VCP Financial Manager (without enclosures)

Enclosure A

Property Legal Description

A PORTION OF LAND IN THE EAST HALF OF THE NORTHEAST QUARTER OF SECTION 8 AND THE WEST HALF OF THE NORTHWEST QUARTER OF SECTION 9, TOWNSHIP 25 NORTH, RANGE 43 EAST, WM IN THE CITYOF SPOKANE, SPOKANE COUNTY, WASHINGTON BEING MORE PARTICULARLY DESCRIBED AS FOLLOWS: BEGINNING AT A 1/2" REBAR WITH CAP MARKED "LANDTEK 26390" AND BEING THE SOUTHEAST CORNER OF LOT 6, BLOCK 41 OFAVONDALE ADDITION, ACCORDING TO PLAT RECORDED IN VOLUME "A", PAGE 96 AND ALSO BEING ON THE NORTH RIGHT OF WAY OF MARIETTA AVENUE; THENCE ALONG SAID NORTH RIGHT OF WAY S89° 55'58"W 761.71FT TO A 1/2"REBAR WITH CAP MARKED "LANDTEK 26390" WHICH IS 21FT WEST OF THE SOUTHEAST CORNER OF BLOCK 28 OF WOLVERTON AND CONLAN'S ADDITION, ACCORDING TO PLAT RECORDED IN VOLUME "B" OF PLATS, PAGE 59. THENCEN00°19'26"E 694.05FT WITH A LINE PARALLEL AND 21FT WEST OF THE EASTERLY LINE OF BLOCKS 28 AND 38 OF SAID WOLVERTON AND CONLAN'S ADDITION, TO THE SOUTH RIGHT OF WAY OF NORTH FOOTHILLS DRIVE BEINGMARKED WITH A 1/2" REBAR WITH CAP MARKED "LANDTEK 26390"; THENCE ALONG SAID SOUTH RIGHT OF WAY IN A NORTHEASTERLY DIRECTION WITH A NON-TANGENT CURVE TURNING TO THE LEFT WITH A RADIUS OF 444.39FT,HAVING A CHORD BEARING OF N62°14'53"E AND A CHORD DISTANCE OF 169.55FT, A CENTRAL ANGLE OF 21°59'44" AND AN ARC LENGTH OF 170.60FT TO A 1/2" REBAR WITH CAP MARKED "LANDTEK 26390"; THENCE N51°15'01"E313.78FT TO A 1/2" REBAR WITH CAP MARKED "LANDTEK 26390". THENCE IN AN EASTERLY DIRECTION WITH A TANGENT CURVE TURNING TO THE RIGHT WITH A RADIUS OF 368.59FT, HAVING A CHORD BEARING OF N70°48'25"E ANDA CHORD DISTANCE OF 246.76FT, A CENTRAL ANGLE OF 39°06'48" AND AN ARC LENGTH OF 251.62FT TO A 1/2" REBAR WITH CAP MARKED "LANDTEK 26390"; THENCE S89°38'11"E 136.09FT TO THE WEST RIGHT OF WAY OF PERRYSTREET AND THE NORTHEAST CORNER OF BLOCK 25 OF SAID AVONDALE ADDITION BEING MARKED WITH A 1/2" REBAR WITH CAP MARKED "LANDTEK 26390"; THENCE WITH THE SAID WEST RIGHT OF WAY, S00° 20'02"W 1048.78FT TOTHE POINT OF BEGINNING.

Enclosure B

Site Description, History, and Diagrams

Site Description

The site is located northeast of downtown Spokane in Spokane County. The site was bisected by the Spokane Falls and Northern Railroad in the late 1880s. Past uses of the site also include lumber storage and milling through the 1970s, masonry block manufacturing from the 1960s to the 1980s, automotive repair and fueling, and materials storage. It is currently operated by the City of Spokane and includes facilities for the Engineering Services Department and Construction Management Office, the Engineering Services storage yard and auxiliary storage buildings, the Water Department materials storage yard, and the Water Department vehicle parking area.

City Building Department records indicate that two 3,000-gallon underground storage tanks (USTs) were permitted and presumably installed in 1944, and Fire Department records indicate two 1,000-gallon USTs were removed in 1986. These tanks were supposedly located in the south-central part of the site along with a fuel dispensing island, but all records are incomplete.

The site contains six main areas of concern. These include the Water Department materials storage area (MS) to the north of the site, the railroad bed (RR) transecting the site from northeast to southwest, the solid waste management area (SW) to the west, the construction management area (CM) to the south, the 200-foot long former log pond area (LP) to the southwest, and the aforementioned UST area. Other areas of concern at the site include the office building (former masonry block manufacturing) in the south-central area, the kiln building (wood drying and hazardous materials storage) to the west, a third storage building (battery and oil waste recycling) to the north.

Suspected and confirmed releases at the site include coal ash, slough or releases from railcars, heavy oil from railroad use, emissions from the nearby foundry, asphalt debris, dry wells, former USTs, and releases from vehicles or materials storage and handling.

The site is mostly paved in asphalt and concrete, with the exception of some landscaping and grassy swales along E Marietta Avenue to the south. Site soils are representative of Pleistocene flood deposits associated with the Spokane Valley- Rathdrum Prairie Aquifer, with sand, gravels, and cobbles extending between 100 to 250 feet below ground surface (bgs). The general groundwater flow direction is to the northwest, and groundwater elevation in the vicinity is approximately 80 feet bgs.

Site History

In 1993, a Phase I environmental site assessment (ESA) and limited Phase II ESA were conducted. In 2010, another Phase I ESA was conducted. These investigations identified

isolated areas containing soil with concentrations of heavy oil-range petroleum hydrocarbons (ORPH), polycyclic aromatic hydrocarbons (PAHs), and lead exceeding MTCA Method A cleanup levels for unrestricted land use.

In 2012, an interim remedial investigation was performed, which included soil borings and test pits throughout the site. Results of this investigation confirmed the previous findings on ORPH, PAHs, and lead, and also indicated the presence of arsenic and mercury exceeding the cleanup levels.

In 2019, a Phase I ESA and a limited site investigation were conducted to facilitate transferring the property from the City of Spokane to the Spokane School District. These investigation included 27 soil borings from the six main areas of concern, with three samples collected from each boring. Samples were analyzed for petroleum hydrocarbons, PAHs, all RCRA metals, and volatile organic compounds (VOCs).

The materials storage area (MS) contained one boring with an arsenic concentration of 37.7 mg/kg, with no other contaminants exceeding cleanup levels. The solid waste area (SW) contained arsenic at 25 mg/kg and PAHs above cleanup levels. The construction management area (CM) contained a boring with mercury at 4.4 mg/kg at a depth of 2 feet bgs. The UST area and the former log pond area (LP) did not contain any contaminants of concern above cleanup levels.

A cleanup action plan (CAP) to address the remaining “hotspot” areas was developed in October 2020 and included excavation and confirmation sampling near MS-2 to the northeast, RR-1 and SW-1 to the west, SW-3 to the southwest, and CM-5 to the east. The MS-2 area was excavated on three separate occasions in November and December 2020 as well as March 2021, with the final excavation dimensions of 15x15x7 ft (length, width, depth). A portable x-ray fluorescence (XRF) device was used as a qualitative screening tool to guide the excavation.

The RR-1 area included two excavations in November 2020 with final dimensions of 8x8x4 ft and 8x8x14 ft, with elevated arsenic remaining in soil at approximately 14 feet bgs. As Site grading will raise this area by between one and three feet, the elevated arsenic will be below the 15 foot conditional point of compliance (cPOC, see WAC 173-340-740(6)(d)). This cleanup standard allows contaminated soil to remain at a depth which would not present an exposure risk via direct contact with contaminated soil if groundwater is also protected. In this case, none of the Site contaminants are significantly mobile and the depth to groundwater is greater than 50 feet bgs.

The SW-1 and SW-3 areas were excavated in November 2020 with final dimensions of 6x6x6 ft and 8x8x8.5 ft, respectively. Elevated PAHs remain in the SW-1 area, but as with RR-1, Site grading raised the finished surface so that the 15 foot cPOC is met. The CM-

5 area was excavated to final dimensions of 4x4x4.5 ft, and all mercury-contaminated soil was removed. A total of 346 tons of soil were excavated from the 5 areas of concern, stockpiled, screened for dangerous waste characterization, and disposed at Graham Road Landfill in Medical Lake.

Site Diagram

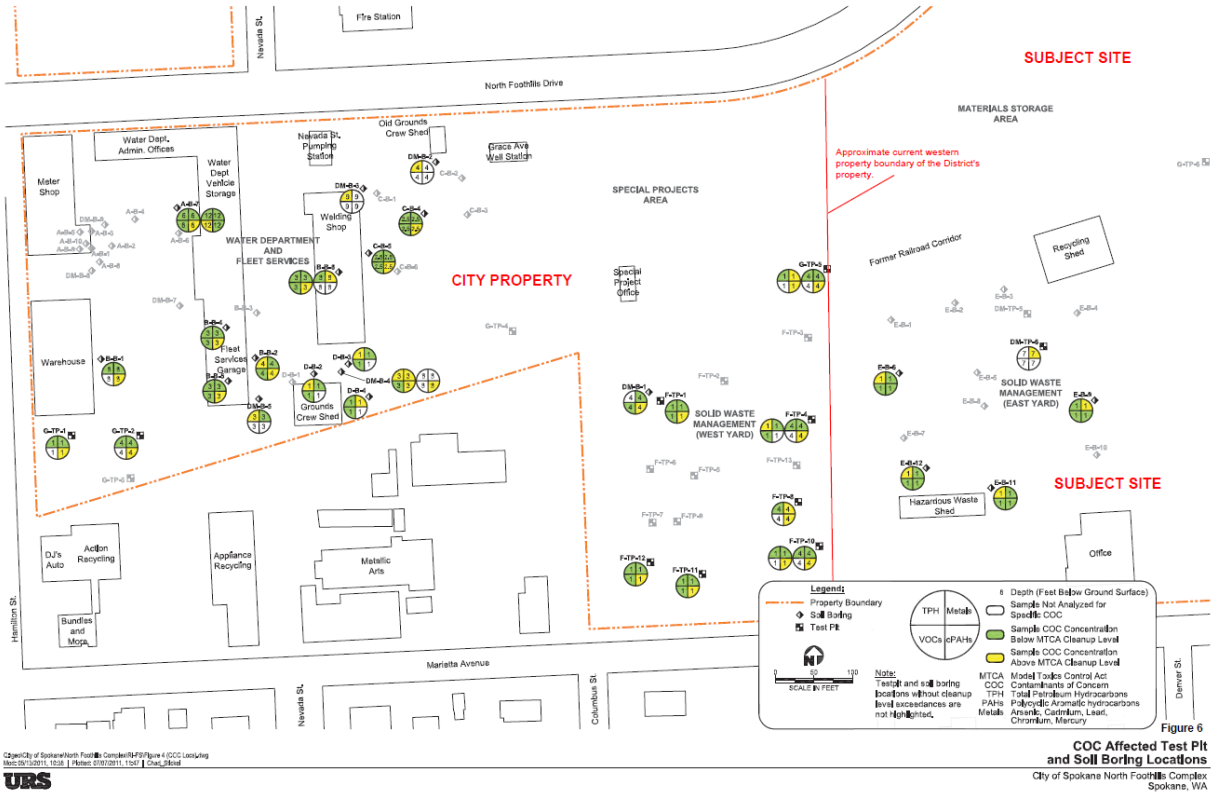


Figure 1- Diagram of the City Operations Complex Site including the subject property describe in this letter



Figure 2- Property map including the five areas of concern

Enclosure C

Basis for the Opinion: List of Documents

1. TetraTech, Inc., Excavation of SW-1 Pit Report, City Operations Complex, March 8, 2022.
2. TetraTech, Inc., Heating Oil Tank Removal and Status Update, City Operations Complex, December 14, 2021.
3. TetraTech, Inc., Cleanup Action Plan Report, City Operations Complex, April 30, 2021.
4. TetraTech, Inc., Proposed Cleanup Action Plan (CAP), City Operations Complex, September 11, 2020.
5. TetraTech, Inc., Limited Site Investigation Report, E. North Foothills Property, February 20, 2020.
6. TetraTech, Inc., Phase I Environmental Site Assessment, E. North Foothills Property, September 9, 2019.
7. URS, Interim Remedial Investigation Report and Analysis of Brownfields Cleanup Alternatives, North Foothills Complex, June 1, 2012.
8. URS, Draft Phase I Environmental Site Assessment, North Foothills Complex, January 7, 2010.
9. Dames & Moore, Report of Phase I and Limited Phase II Environmental Contamination Assessment for Proposed City Operations Complex, January 27, 1993.

Cleanup Site Details

Cleanup Site ID: 9316

Cleanup Site ID: 9316 **Facility/Site ID:** 46315252 **UST ID:** 6656 Site Page | Site Documents | View Map

Cleanup Site Name: Dee's Auto Service Glossary

Alternate Names: DEE'S AUTO SERVICE, DEES AUTO SERVICE

LOCATION

Address: 206 W INDIANA **City:** SPOKANE **Zip Code:** 99205 **County:** Spokane

Latitude: 47.67506 **Longitude:** -117.41484 **WRIA:** 54 **Legislative District:** 3 **Congressional District:** 5 **TRS:** 25N 43E 7

DETAIL

Status: Cleanup Started **NFA Received?** No **Is PSI site?** No

Statute: MTCA **NFA Date:** N/A **Current VCP?** No **Past VCP?** No

Site Rank: N/A **NFA Reason:** N/A **Brownfield?** No

Site Manager: Eastern Region **Responsible Unit:** Eastern **Active Institutional Control?** No

CLEANUP UNITS

Cleanup Unit Name	Unit Type	Unit Status	Resp Unit	Unit Manager	Current Process
DEE'S AUTO SERVICE	Upland	Cleanup Started	EA	Eastern Region	Independent Action

ACTIVE INSTITUTIONAL CONTROLS

Instrument Type	Restriction Media	Restrictions/Requirements	Date	Recording Number	Recording County	Tax Parcel
There are no current Institutional Controls in effect for this site.						

AFFECTED MEDIA & CONTAMINANTS

	MEDIA					
Contaminant	**Soil**	**Groundwater**	**Surface Water**	**Sediment**	**Air**	**Bedrock**
Petroleum-Other	C					

Key:
B - Below Cleanup Level
S - Suspected
C - Confirmed Above Cleanup Level
R - Remediated
RA - Remediated-Above
RB - Remediated-Below

SITE ACTIVITIES

Activity	Status	Start Date	End Date/ Completion Date
LUST - Notification	Completed		3/17/1993
LUST - Report Received	Completed		5/17/1993

DEPARTMENT OF ECOLOGY State of Washington

Underground Storage Tank System Summary

UST ID: 6656

Site Name: DEE'S AUTO SERVICE

Glossary

UST ID:	6656	**Facility/Site ID:**	46315252	**Latitude:**	47.67506	**Active Tag(s):**	N/A
Address:	206 W INDIANA SPOKANE, WA 99205			**Longitude:**	-117.41484	**Responsible Unit:**	Eastern
				County:	Spokane		

Tank Summary

Tank Name	Tank Status	Tank Install Date
2	Closed in Place	12/31/1964
1	Closed in Place	12/31/1964
3	Closed in Place	12/31/1964
4	Removed	12/31/1964

Tank Name: 2 — Tank Status: Closed in Place

Tank Installation:	12/31/1964	**Tank Upgrade:**		**Business License Endorsement Expiration:**	
Tank Status Date:	8/6/1996	**Piping Installation:**		**Tank Permanently Closed Date:**	

Tank Information		Piping Information	
Material:	Steel	**Material:**	
Construction:		**Construction:**	
Corrosion Protection:		**Corrosion Protection:**	
Manifolded Tank:		**SFC* at Tank:**	
Release Detection:		**SFC* at Dispenser/Pump:**	
Tank Manufacturer:		**Primary Release Detection:**	
Spill Prevention:		**Secondary Release Detection:**	
Overfill Prevention:		**Pumping System:**	
Actual Capacity:		**Piping Manufacturer:**	
Capacity Range:		*SFC = Steel Flex Connector	

Compartment	Substance Stored	Substance Used	Capacity
1	Leaded Gasoline		

Tank Name: 1			**Tank Status:** Closed in Place
Tank Installation:	12/31/1964	**Tank Upgrade:**	**Business License Endorsement Expiration:**
Tank Status Date:	8/6/1996	**Piping Installation:**	**Tank Permanently Closed Date:**

Tank Information		**Piping Information**	
Material:	Steel	**Material:**	
Construction:		**Construction:**	
Corrosion Protection:		**Corrosion Protection:**	
Manifolded Tank:		**SFC* at Tank:**	
Release Detection:		**SFC* at Dispenser/Pump:**	
Tank Manufacturer:		**Primary Release Detection:**	
Spill Prevention:		**Secondary Release Detection:**	
Overfill Prevention:		**Pumping System:**	
Actual Capacity:		**Piping Manufacturer:**	
Capacity Range:		*SFC = Steel Flex Connector	

Compartment	**Substance Stored**	**Substance Used**	**Capacity**
1	Leaded Gasoline		

Tank Name: 3			**Tank Status:** Closed in Place
Tank Installation:	12/31/1964	**Tank Upgrade:**	**Business License Endorsement Expiration:**
Tank Status Date:	8/6/1996	**Piping Installation:**	**Tank Permanently Closed Date:**

Tank Information		**Piping Information**	
Material:	Steel	**Material:**	
Construction:		**Construction:**	
Corrosion Protection:		**Corrosion Protection:**	
Manifolded Tank:		**SFC* at Tank:**	
Release Detection:		**SFC* at Dispenser/Pump:**	
Tank Manufacturer:		**Primary Release Detection:**	
Spill Prevention:		**Secondary Release Detection:**	
Overfill Prevention:		**Pumping System:**	
Actual Capacity:		**Piping Manufacturer:**	
Capacity Range:		*SFC = Steel Flex Connector	

Compartment	**Substance Stored**	**Substance Used**	**Capacity**
1	Leaded Gasoline		

Underground Storage Tank System Summary

UST ID: 6656

Tank Name:	4		**Tank Status:**	Removed
Tank Installation:	12/31/1964	**Tank Upgrade:**	**Business License Endorsement Expiration:**	
Tank Status Date:	8/6/1996	**Piping Installation:**	**Tank Permanently Closed Date:**	

Tank Information		**Piping Information**	
Material:		**Material:**	
Construction:		**Construction:**	
Corrosion Protection:		**Corrosion Protection:**	
Manifolded Tank:		**SFC* at Tank:**	
Release Detection:		**SFC* at Dispenser/Pump:**	
Tank Manufacturer:		**Primary Release Detection:**	
Spill Prevention:		**Secondary Release Detection:**	
Overfill Prevention:		**Pumping System:**	
Actual Capacity:	550 Gallons	**Piping Manufacturer:**	
Capacity Range:	111 TO 1,100 Gallons	*SFC = Steel Flex Connector	

Compartment	**Substance Stored**	**Substance Used**	**Capacity**
1	Used Oil/Waste Oil		550 Gallons

UNOCAL SS-4755

Spokane, Spokane County

Facility Site ID:
54723849

Cleanup Site ID:
9654

Site Status

No Further Action

Site Details

Download Site Report

View documents 0

View contaminants 1

Contacts

Eastern Regional Office
509-385-2230

More about cleanup

- Cleanup comment periods and events
- Terms and acronyms
- The cleanup process
- Contaminated sites in Washington

This site has been cleaned up and complies with the standards in the state's environmental cleanup law, the Model Toxics Control Act.

See the Site Details report at left or the documents below to learn more about this site.

Ecology works to clean up contaminated properties throughout the state. Cleanups are construction projects that remove, treat, or contain potentially harmful substances.

Documents 0

Places to see print documents

Eastern Regional Office
N 4601 Monroe St.
Spokane, 99205-1265
509-329-3415
Please schedule an appointment to view these documents at this location.

Contaminants 1

Contaminant Type	Soil	Groundwater	Surface Water	Air	Sediment	Bedrock
Non-Halogenated Organics - Petroleum Other	C					

S Suspected
C Confirmed Above Cleanup Levels
B Below Cleanup Level
RA Remediated-Above
RB Remediated-Below
R Remediated

This contaminant list was based on our best information at the time it was entered. It may not reflect current conditions at the site.

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APPENDIX D

EDR Information

IMT 516 W Cora Phase I ESA
516 West Cora Avenue
Spokane, WA 99205

Inquiry Number: 7421716.2s
August 18, 2023

The EDR Radius Map™ Report with GeoCheck®

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

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GEOCHECK ADDENDUM

Physical Setting Source Addendum	A-1
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Physical Setting Source Records Searched	PSGR-1

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

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EXECUTIVE SUMMARY

A search of available environmental records was conducted by Environmental Data Resources, Inc (EDR). The report was designed to assist parties seeking to meet the search requirements of EPA's Standards and Practices for All Appropriate Inquiries (40 CFR Part 312), the ASTM Standard Practice for Environmental Site Assessments (E1527 - 21), the ASTM Standard Practice for Environmental Site Assessments for Forestland or Rural Property (E2247 - 16), the ASTM Standard Practice for Limited Environmental Due Diligence: Transaction Screen Process (E1528 - 22) or custom requirements developed for the evaluation of environmental risk associated with a parcel of real estate.

TARGET PROPERTY INFORMATION

ADDRESS

516 WEST CORA AVENUE
SPOKANE, WA 99205

COORDINATES

Latitude (North):	47.6890090 - 47° 41' 20.43''
Longitude (West):	117.4201320 - 117° 25' 12.47''
Universal Tranverse Mercator:	Zone 11
UTM X (Meters):	468471.2
UTM Y (Meters):	5281602.5
Elevation:	1961 ft. above sea level

USGS TOPOGRAPHIC MAP ASSOCIATED WITH TARGET PROPERTY

Target Property Map:	14742610 SPOKANE NW, WA
Version Date:	2020

AERIAL PHOTOGRAPHY IN THIS REPORT

Portions of Photo from:	20190726
Source:	USDA

MAPPED SITES SUMMARY

Target Property Address:
516 WEST CORA AVENUE
SPOKANE, WA 99205

Click on Map ID to see full detail.

MAP ID	SITE NAME	ADDRESS	DATABASE ACRONYMS	RELATIVE ELEVATION	DIST (ft. & mi.) DIRECTION
1	GLASS 906 WEST	906 W GLASS	ALLSITES, FINDS	Higher	791, 0.150, WNW
2	HOLLY ENERGY PARTNER	3225 E LINCOLN ST	MANIFEST	Lower	946, 0.179, WSW
A3	MONROE ST TRIPLEX	3608 N MONROE ST	ALLSITES, UIC	Higher	1093, 0.207, WNW
A4	3608 N MONROE	3608 N MONROE	ALLSITES	Higher	1093, 0.207, WNW
B5	MONROE STREET TEXACO	3306 N MONROE	UST, ALLSITES	Lower	1150, 0.218, WSW
B6	BILLS IMPORT AUTO RE	3315 N MONROE	UST, ALLSITES	Lower	1259, 0.238, West
7	MARTINS AUTO SERVICE	N 2520 MONROE	ALLSITES, RCRA NonGen / NLR	Lower	1300, 0.246, West
8	MONROE ST PHASE 2		ALLSITES	Lower	1347, 0.255, WSW
C9	GARLAND ANIMAL CLINI	623 W GARLAND AVE	ALLSITES	Higher	1380, 0.261, North
D10	GRAPHIC RESULTS	727 W GARLAND AVE	ALLSITES	Higher	1413, 0.268, NNW
E11	CRASH CHAMPIONS SPOK	3104 N MONROE ST	RCRA-VSQG, ALLSITES, FINDS, ECHO, MANIFEST	Lower	1422, 0.269, WSW
C12	CHEVRON 90733	624 W GARLAND	UST, ALLSITES	Higher	1556, 0.295, NNW
F13	THE GRAPHIC SHOP	3808 N MONROE	ALLSITES, FINDS	Higher	1568, 0.297, NW
E14	SURE SAVE GROCERY	3039 N MONROE ST	VCP	Lower	1600, 0.303, WSW
E15	MONROE SURE SAVE GRO	3039 N MONROE ST	LUST, UST, ALLSITES, CSCSL NFA	Lower	1600, 0.303, WSW
D16	SPOKANITE CLEANERS	718 W GARLAND AVE	ALLSITES, RCRA NonGen / NLR, FINDS, ECHO, Inactive...	Higher	1610, 0.305, NNW
17	MILLENNIUM N HILL	3911 N WALL ST	ALLSITES, UIC	Higher	1646, 0.312, NNW
F18	GARLAND PRINTING CO	W 833 GARLAND AVE	ALLSITES, RCRA NonGen / NLR	Higher	1666, 0.316, NW
19	PETERSON PARKSIDE LL	3917 N POST ST	ALLSITES	Higher	1745, 0.330, NNW
F20	ONE HOUR MARTINIZING	3817 N MONROE ST	ALLSITES, RCRA NonGen / NLR, FINDS, ECHO, Inactive...	Higher	1775, 0.336, NW
21	TUNE TECH MONROE	3011 N MONROE	ALLSITES, FINDS	Lower	1822, 0.345, SW
22	GARLAND AUTO SERVICE	1007 W GARLAND	ALLSITES, FINDS	Higher	1872, 0.355, NW
23	ALFONSO MOTORS	3206 N DIVISION	ALLSITES, FINDS	Higher	2058, 0.390, East
G24	CARBURETOR SPECIALTI	3925 N MONROE ST CAR	ALLSITES, FINDS	Higher	2067, 0.391, NW
G25	DUANES AUTOMOTIVE PL	3925 N MONROE DUANES	ALLSITES, FINDS	Higher	2067, 0.391, NW
H26	COMMERCIAL PROPERTY,		ALLSITES, CSCSL NFA	Higher	2073, 0.393, ENE
27	SPOKANE FIRE DEPARTM	3608 N DIVISION	LUST, UST, ALLSITES, CSCSL NFA	Higher	2086, 0.395, ENE
28	N MONROE RETAIL	2901 N MONROE	ALLSITES, UIC	Lower	2095, 0.397, SW
29	MOTOR WORKS INC DIVI	3110 N DIVISION ST	ALLSITES, RCRA NonGen / NLR, FINDS, ECHO	Higher	2103, 0.398, ESE
I30	WA DOT PARCEL 603853	SR 2 MP 290.1	ALLSITES, RCRA NonGen / NLR	Lower	2125, 0.402, SE
H31	ITT FINANCIAL SERVIC	3803 N DIVISION ST	ALLSITES, RCRA NonGen / NLR, FINDS, ECHO	Higher	2131, 0.404, ENE
32	CORA HILL	1230 W CORA AVE	ALLSITES, UIC	Lower	2160, 0.409, West
33	STAGE II ENGINES	3100 N DIVISION	ALLSITES, FINDS	Lower	2168, 0.411, ESE
G34	ERICS AUTO REPAIR	3928 N MADISON	ALLSITES, FINDS	Higher	2191, 0.415, NW
35	CORBIN PARK DRY CLEA	2814 N MONROE ST	UST, ALLSITES, RCRA NonGen / NLR, FINDS, ECHO,...	Lower	2228, 0.422, SW
I36	PRINT & COPY CENTER	2915 N DIVISION ST	ALLSITES	Lower	2275, 0.431, SE
J37	HILLS AUTOMOTIVE	2918 N DIVISION	ALLSITES, FINDS	Lower	2336, 0.442, ESE
J38	PIK A POP 17	2910 N DIVISION ST	ALLSITES	Lower	2446, 0.463, ESE
39	BEETLE BARN	2701 N MONROE	UST, ALLSITES	Lower	2626, 0.497, SW

MAPPED SITES SUMMARY

Target Property Address:
516 WEST CORA AVENUE
SPOKANE, WA 99205

Click on Map ID to see full detail.

MAP ID	SITE NAME	ADDRESS	DATABASE ACRONYMS	RELATIVE ELEVATION	DIST (ft. & mi.) DIRECTION
40	CASTROL LUBE CENTER	2736 N DIVISION	UST, ALLSITES, FINDS	Lower	2638, 0.500, SE
41	ALLEGIANCE PROPERTIE	1007 W CARLISLE AVE	CSCSL, ALLSITES, SPILLS	Lower	3691, 0.699, SSW
42	DEES AUTO SERVICE	206 W INDIANA	CSCSL, LUST, UST, ALLSITES, FINDS	Lower	4998, 0.947, SSE

EXECUTIVE SUMMARY

TARGET PROPERTY SEARCH RESULTS

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

DATABASES WITH NO MAPPED SITES

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

STANDARD ENVIRONMENTAL RECORDS

Lists of Federal NPL (Superfund) sites

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

Lists of Federal Delisted NPL sites

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

Lists of Federal sites subject to CERCLA removals and CERCLA orders

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

Lists of Federal CERCLA sites with NFRAP

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

Lists of Federal RCRA facilities undergoing Corrective Action

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

Lists of Federal RCRA TSD facilities

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

Lists of Federal RCRA generators

RCRA-LQG ---------- RCRA - Large Quantity Generators
RCRA-SQG ---------- RCRA - Small Quantity Generators
RCRA-VSQG ---------- RCRA - Very Small Quantity Generators (Formerly Conditionally Exempt Small Quantity Generators)

Federal institutional controls / engineering controls registries

LUCIS ---------- Land Use Control Information System

US ENG CONTROLS ..... Engineering Controls Sites List
US INST CONTROLS ..... Institutional Controls Sites List

Federal ERNS list

ERNS ..... Emergency Response Notification System

Lists of state- and tribal (Superfund) equivalent sites

HSL ..... Hazardous Sites List

Lists of state and tribal landfills and solid waste disposal facilities

SWF/LF ..... Solid Waste Facility Database

Lists of state and tribal leaking storage tanks

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

Lists of state and tribal registered storage tanks

FEMA UST ..... Underground Storage Tank Listing
AST ..... Aboveground Storage Tank Locations
INDIAN UST ..... Underground Storage Tanks on Indian Land

State and tribal institutional control / engineering control registries

INST CONTROL ..... Institutional Control Site List

Lists of state and tribal voluntary cleanup sites

INDIAN VCP ..... Voluntary Cleanup Priority Listing
ICR ..... Independent Cleanup Reports
PTAP ..... PTAP Site Listing

Lists of state and tribal brownfield sites

BROWNFIELDS ..... Brownfields Sites Listing

ADDITIONAL ENVIRONMENTAL RECORDS

Local Brownfield lists

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

Local Lists of Landfill / Solid Waste Disposal Sites

SWRCY ..... Recycling Facility List
SWTIRE ..... Solid Waste Tire Facilities
INDIAN ODI ..... Report on the Status of Open Dumps on Indian Lands
DEBRIS REGION 9 ..... Torres Martinez Reservation Illegal Dump Site Locations
ODI ..... Open Dump Inventory
IHS OPEN DUMPS ..... Open Dumps on Indian Land

Local Lists of Hazardous waste / Contaminated Sites

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

CDL ---- Clandestine Drug Lab Contaminated Site List
HIST CDL ---- List of Sites Contaminated by Clandestine Drug Labs
US CDL ---- National Clandestine Laboratory Register

Local Land Records

LIENS 2 ---- CERCLA Lien Information

Records of Emergency Release Reports

HMIRS ---- Hazardous Materials Information Reporting System
SPILLS ---- Reported Spills
SPILLS 90 ---- SPILLS 90 data from FirstSearch

Other Ascertainable Records

FUDS ---- Formerly Used Defense Sites
DOD ---- Department of Defense Sites
SCRD DRYCLEANERS ---- State Coalition for Remediation of Drycleaners Listing
US FIN ASSUR ---- Financial Assurance Information
EPA WATCH LIST ---- EPA WATCH LIST
2020 COR ACTION ---- 2020 Corrective Action Program List
TSCA ---- Toxic Substances Control Act
TRIS ---- Toxic Chemical Release Inventory System
SSTS ---- Section 7 Tracking Systems
ROD ---- Records Of Decision
RMP ---- Risk Management Plans
RAATS ---- RCRA Administrative Action Tracking System
PRP ---- Potentially Responsible Parties
PADS ---- PCB Activity Database System
ICIS ---- Integrated Compliance Information System
FTTS ---- FIFRA/ TSCA Tracking System - FIFRA (Federal Insecticide, Fungicide, & Rodenticide Act)/TSCA (Toxic Substances Control Act)
MLTS ---- Material Licensing Tracking System
COAL ASH DOE ---- Steam-Electric Plant Operation Data
COAL ASH EPA ---- Coal Combustion Residues Surface Impoundments List
PCB TRANSFORMER ---- PCB Transformer Registration Database
RADINFO ---- Radiation Information Database
HIST FTTS ---- FIFRA/TSCA Tracking System Administrative Case Listing
DOT OPS ---- Incident and Accident Data
CONSENT ---- Superfund (CERCLA) Consent Decrees
INDIAN RESERV ---- Indian Reservations
FUSRAP ---- Formerly Utilized Sites Remedial Action Program
UMTRA ---- Uranium Mill Tailings Sites
LEAD SMELTERS ---- Lead Smelter Sites
US AIRS ---- Aerometric Information Retrieval System Facility Subsystem
US MINES ---- Mines Master Index File
ABANDONED MINES ---- Abandoned Mines
FINDS ---- Facility Index System/Facility Registry System
ECHO ---- Enforcement & Compliance History Information
UXO ---- Unexploded Ordnance Sites
DOCKET HWC ---- Hazardous Waste Compliance Docket Listing
FUELS PROGRAM ---- EPA Fuels Program Registered Listing
PFAS NPL ---- Superfund Sites with PFAS Detections Information
PFAS FEDERAL SITES ---- Federal Sites PFAS Information

PFAS TSCA ---- PFAS Manufacture and Imports Information
PFAS RCRA MANIFEST ---- PFAS Transfers Identified In the RCRA Database Listing
PFAS ATSDR ---- PFAS Contamination Site Location Listing
PFAS WQP ---- Ambient Environmental Sampling for PFAS
PFAS NPDES ---- Clean Water Act Discharge Monitoring Information
PFAS ECHO ---- Facilities in Industries that May Be Handling PFAS Listing
PFAS ECHO FIRE TRAINING Facilities in Industries that May Be Handling PFAS Listing
PFAS PART 139 AIRPORT ---- All Certified Part 139 Airports PFAS Information Listing
AQUEOUS FOAM NRC ---- Aqueous Foam Related Incidents Listing
PFAS ---- PFAS Contamination Site Location Listing
AQUEOUS FOAM ---- Firefighting Foam Incidents
AIRS ---- Washington Emissions Data System
ASBESTOS ---- ASBESTOS
COAL ASH ---- Coal Ash Disposal Site Listing
DRYCLEANERS ---- Drycleaner List
Financial Assurance ---- Financial Assurance Information Listing
Inactive Drycleaners ---- Inactive Drycleaners
NPDES ---- Water Quality Permit System Data
UIC ---- Underground Injection Wells Listing
MINES MRDS ---- Mineral Resources Data System
PFAS TRIS ---- List of PFAS Added to the TRI

EDR HIGH RISK HISTORICAL RECORDS

EDR Exclusive Records

EDR MGP ---- EDR Proprietary Manufactured Gas Plants
EDR Hist Auto ---- EDR Exclusive Historical Auto Stations
EDR Hist Cleaner ---- EDR Exclusive Historical Cleaners

EDR RECOVERED GOVERNMENT ARCHIVES

Exclusive Recovered Govt. Archives

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

SURROUNDING SITES: SEARCH RESULTS

Surrounding sites were identified in the following databases.

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

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

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

EXECUTIVE SUMMARY

STANDARD ENVIRONMENTAL RECORDS

Lists of state- and tribal hazardous waste facilities

CSCSL: The State Hazardous Waste Sites records are the states' equivalent to CERCLIS. These sites may or may not already be listed on the federal CERCLIS list. Priority sites planned for cleanup using state funds (state equivalent of Superfund) are identified along with sites where cleanup will be paid for by potentially responsible parties. The data come from the Department of Ecology's Confirmed & Suspected Contaminated Sites List.

A review of the CSCSL list, as provided by EDR, and dated 04/10/2023 has revealed that there are 2 CSCSL sites within approximately 1 mile of the target property.

Lower Elevation	Address	Direction / Distance	Map ID	Page
ALLEGIANCE PROPERTIE	***1007 W CARLISLE AVE***	***SSW 1/2 - 1 (0.699 mi.)***	***41***	***206***
Site Status: Awaiting Cleanup Clean Up Siteid: 14407 Facility ID: 1456 Soil: Confirmed Above Cleanup Levels Contaminant Name: Petroleum-Diesel				
DEES AUTO SERVICE	***206 W INDIANA***	***SSE 1/2 - 1 (0.947 mi.)***	***42***	***208***
Site Status: Cleanup Started Clean Up Siteid: 9316 Facility ID: 46315252 Soil: Confirmed Above Cleanup Levels Contaminant Name: Petroleum-Other				

Lists of state and tribal leaking storage tanks

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

A review of the LUST list, as provided by EDR, has revealed that there are 2 LUST sites within approximately 0.5 miles of the target property.

Equal/Higher Elevation	Address	Direction / Distance	Map ID	Page
SPOKANE FIRE DEPARTM	***3608 N DIVISION***	***ENE 1/4 - 1/2 (0.395 mi.)***	***27***	***151***
Database: LUST, Date of Government Version: 05/08/2023 Release Date: 02/10/1993 LUST Date: 02/01/2012 Facility Status: LUST - NFA Cleanup Site ID: 7762 Soil: Confirmed Above Cleanup Levels Facility ID: 7772647				

Lower Elevation	Address	Direction / Distance	Map ID	Page
MONROE SURE SAVE GRO	***3039 N MONROE ST***	***WSW 1/4 - 1/2 (0.303 mi.)***	***E15***	***101***
Database: LUST, Date of Government Version: 05/08/2023				

Release Date: 04/18/2008
LUST Date: 10/27/2009
Facility Status: LUST - NFA
Cleanup Site ID: 6969
Soil: Remediated
Facility ID: 97671837

Lists of state and tribal registered storage tanks

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

A review of the UST list, as provided by EDR, and dated 05/08/2023 has revealed that there are 2 UST sites within approximately 0.25 miles of the target property.

Lower Elevation	Address	Direction / Distance	Map ID	Page
MONROE STREET TEXACO	***3306 N MONROE***	***WSW 1/8 - 1/4 (0.218 mi.)***	***B5***	***25***
Facility ID: 96556657 Tank Status: Removed - No Site Assessment Found Site Id: 5709				
BILLS IMPORT AUTO RE	***3315 N MONROE***	***W 1/8 - 1/4 (0.238 mi.)***	***B6***	***28***
Facility ID: 32741287 Tank Status: Removed Site Id: 321				

Lists of state and tribal voluntary cleanup sites

VCP: Sites that have entered either the Voluntary Cleanup Program or its predecessor Independent Remedial Action Program.

A review of the VCP list, as provided by EDR, and dated 04/10/2023 has revealed that there is 1 VCP site within approximately 0.5 miles of the target property.

Lower Elevation	Address	Direction / Distance	Map ID	Page
SURE SAVE GROCERY Date NFA: 2009-10-27 VCP Status: NFA Facility ID: 97671837 Date NFA: 2009-10-27 Cleanup Siteid: 6969 VCP Status: NFA	3039 N MONROE ST	WSW 1/4 - 1/2 (0.303 mi.)	E14	101

EXECUTIVE SUMMARY

ADDITIONAL ENVIRONMENTAL RECORDS

Local Lists of Hazardous waste / Contaminated Sites

ALLSITES: Information on facilities and sites of interest to the Department of Ecology.

A review of the ALLSITES list, as provided by EDR, and dated 04/24/2023 has revealed that there are 38 ALLSITES sites within approximately 0.5 miles of the target property.

Equal/Higher Elevation	Address	Direction / Distance	Map ID	Page
GLASS 906 WEST Facility Id: 3922353	***906 W GLASS***	***WNW 1/8 - 1/4 (0.150 mi.)***	***1***	***8***
MONROE ST TRIPLEX Facility Id: 99998399	***3608 N MONROE ST***	***WNW 1/8 - 1/4 (0.207 mi.)***	***A3***	***24***
3608 N MONROE Facility Id: 99997559	3608 N MONROE	WNW 1/8 - 1/4 (0.207 mi.)	A4	25
GARLAND ANIMAL CLINI Facility Id: 15459	623 W GARLAND AVE	N 1/4 - 1/2 (0.261 mi.)	C9	44
GRAPHIC RESULTS Facility Id: 4988	727 W GARLAND AVE	NNW 1/4 - 1/2 (0.268 mi.)	D10	45
CHEVRON 90733 Facility Id: 27637862	***624 W GARLAND***	***NNW 1/4 - 1/2 (0.295 mi.)***	***C12***	***95***
THE GRAPHIC SHOP Facility Id: 5191666	***3808 N MONROE***	***NW 1/4 - 1/2 (0.297 mi.)***	***F13***	***100***
SPOKANITE CLEANERS Facility Id: 93151515	***718 W GARLAND AVE***	***NNW 1/4 - 1/2 (0.305 mi.)***	***D16***	***109***
MILLENNIUM N HILL Facility Id: 99999127	***3911 N WALL ST***	***NNW 1/4 - 1/2 (0.312 mi.)***	***17***	***129***
GARLAND PRINTING CO Facility Id: 21383541	***W 833 GARLAND AVE***	***NW 1/4 - 1/2 (0.316 mi.)***	***F18***	***131***
PETERSON PARKSIDE LL Facility Id: 9446704	3917 N POST ST	NNW 1/4 - 1/2 (0.330 mi.)	19	136
ONE HOUR MARTINIZING Facility Id: 77413417	***3817 N MONROE ST***	***NW 1/4 - 1/2 (0.336 mi.)***	***F20***	***136***
GARLAND AUTO SERVICE Facility Id: 3198940	***1007 W GARLAND***	***NW 1/4 - 1/2 (0.355 mi.)***	***22***	***144***
ALFONSO MOTORS Facility Id: 7244643	***3206 N DIVISION***	***E 1/4 - 1/2 (0.390 mi.)***	***23***	***145***
CARBURETOR SPECIALTI Facility Id: 18313339	***3925 N MONROE ST CAR***	***NW 1/4 - 1/2 (0.391 mi.)***	***G24***	***146***
DUANES AUTOMOTIVE PL Facility Id: 2616320	***3925 N MONROE DUANES***	***NW 1/4 - 1/2 (0.391 mi.)***	***G25***	***147***
COMMERCIAL PROPERTY, Facility Id: 13363		***ENE 1/4 - 1/2 (0.393 mi.)***	***H26***	***148***
SPOKANE FIRE DEPARTM Facility Id: 7772647	***3608 N DIVISION***	***ENE 1/4 - 1/2 (0.395 mi.)***	***27***	***151***
MOTOR WORKS INC DIVI	***3110 N DIVISION ST***	***ESE 1/4 - 1/2 (0.398 mi.)***	***29***	***155***

Facility Id: 26757627				
ITT FINANCIAL SERVIC Facility Id: 2312984	***3803 N DIVISION ST***	***ENE 1/4 - 1/2 (0.404 mi.)***	***H31***	***170***
ERICS AUTO REPAIR Facility Id: 54975694	***3928 N MADISON***	***NW 1/4 - 1/2 (0.415 mi.)***	***G34***	***179***

Lower Elevation	Address	Direction / Distance	Map ID	Page
MONROE STREET TEXACO Facility Id: 96556657	***3306 N MONROE***	***WSW 1/8 - 1/4 (0.218 mi.)***	***B5***	***25***
BILLS IMPORT AUTO RE Facility Id: 32741287	***3315 N MONROE***	***W 1/8 - 1/4 (0.238 mi.)***	***B6***	***28***
MARTINS AUTO SERVICE Facility Id: 6149219	***N 2520 MONROE***	***W 1/8 - 1/4 (0.246 mi.)***	***7***	***30***
MONROE ST PHASE 2 Facility Id: 37062		WSW 1/4 - 1/2 (0.255 mi.)	8	44
CRASH CHAMPIONS SPOK Facility Id: 93283944	***3104 N MONROE ST***	***WSW 1/4 - 1/2 (0.269 mi.)***	***E11***	***46***
MONROE SURE SAVE GRO Facility Id: 97671837	***3039 N MONROE ST***	***WSW 1/4 - 1/2 (0.303 mi.)***	***E15***	***101***
TUNE TECH MONROE Facility Id: 4916367	***3011 N MONROE***	***SW 1/4 - 1/2 (0.345 mi.)***	***21***	***143***
N MONROE RETAIL Facility Id: 58338	***2901 N MONROE***	***SW 1/4 - 1/2 (0.397 mi.)***	***28***	***154***
WA DOT PARCEL 603853 Facility Id: 85517355	***SR 2 MP 290.1***	***SE 1/4 - 1/2 (0.402 mi.)***	***I30***	***163***
CORA HILL Facility Id: 58235	***1230 W CORA AVE***	***W 1/4 - 1/2 (0.409 mi.)***	***32***	***175***
STAGE II ENGINES Facility Id: 3454199	***3100 N DIVISION***	***ESE 1/4 - 1/2 (0.411 mi.)***	***33***	***177***
CORBIN PARK DRY CLEA Facility Id: 27967613	***2814 N MONROE ST***	***SW 1/4 - 1/2 (0.422 mi.)***	***35***	***180***
PRINT & COPY CENTER Facility Id: 19208	2915 N DIVISION ST	SE 1/4 - 1/2 (0.431 mi.)	I36	194
HILLS AUTOMOTIVE Facility Id: 8932502	***2918 N DIVISION***	***ESE 1/4 - 1/2 (0.442 mi.)***	***J37***	***195***
PIK A POP 17 Facility Id: 13643435	2910 N DIVISION ST	ESE 1/4 - 1/2 (0.463 mi.)	J38	196
BEETLE BARN Facility Id: 7621252	***2701 N MONROE***	***SW 1/4 - 1/2 (0.497 mi.)***	***39***	***196***
CASTROL LUBE CENTER Facility Id: 92173496	***2736 N DIVISION***	***SE 1/4 - 1/2 (0.500 mi.)***	***40***	***201***

EXECUTIVE SUMMARY

CSCSL NFA: The data set contains information about sites previously on the Confirmed and Suspected Contaminated Sites list that have received a No Further Action (NFA) determination. Because it is necessary to maintain historical records of sites that have been investigated and cleaned up, sites are not deleted from the database when cleanup activities are completed. Instead a No Further Action code is entered based upon the type of NFA determination the site received.

A review of the CSCSL NFA list, as provided by EDR, and dated 04/10/2023 has revealed that there are 3 CSCSL NFA sites within approximately 0.5 miles of the target property.

Equal/Higher Elevation	Address	Direction / Distance	Map ID	Page
COMMERCIAL PROPERTY,		***ENE 1/4 - 1/2 (0.393 mi.)***	***H26***	***148***
CS Id: 13077 Facility/Site Id: 13363 Soil: Remediated-Below NFA Date: 07/15/2016 Contaminant Name: Lead Contaminant Name: Metals - Other Contaminant Name: Petroleum-Other Contaminant Name: Polycyclic Aromatic Hydrocarbons				
SPOKANE FIRE DEPARTM	***3608 N DIVISION***	***ENE 1/4 - 1/2 (0.395 mi.)***	***27***	***151***
CS Id: 7762 Facility/Site Id: 7772647 Soil: Confirmed Above Cleanup Levels NFA Date: 02/01/2012 Contaminant Name: Petroleum-Diesel				

Lower Elevation	Address	Direction / Distance	Map ID	Page
MONROE SURE SAVE GRO	***3039 N MONROE ST***	***WSW 1/4 - 1/2 (0.303 mi.)***	***E15***	***101***
CS Id: 6969 Facility/Site Id: 97671837 Soil: Remediated NFA Date: 10/27/2009 Contaminant Name: Petroleum-Gasoline				

Other Ascertainable Records

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

A review of the RCRA NonGen / NLR list, as provided by EDR, and dated 07/24/2023 has revealed that there is 1 RCRA NonGen / NLR site within approximately 0.25 miles of the target property.

Lower Elevation	Address	Direction / Distance	Map ID	Page
MARTINS AUTO SERVICE	***N 2520 MONROE***	***W 1/8 - 1/4 (0.246 mi.)***	***7***	***30***
EPA ID:: WAD988515441				

EXECUTIVE SUMMARY

MANIFEST: Hazardous waste manifest information.

A review of the MANIFEST list, as provided by EDR, and dated 12/31/2020 has revealed that there is 1 MANIFEST site within approximately 0.25 miles of the target property.

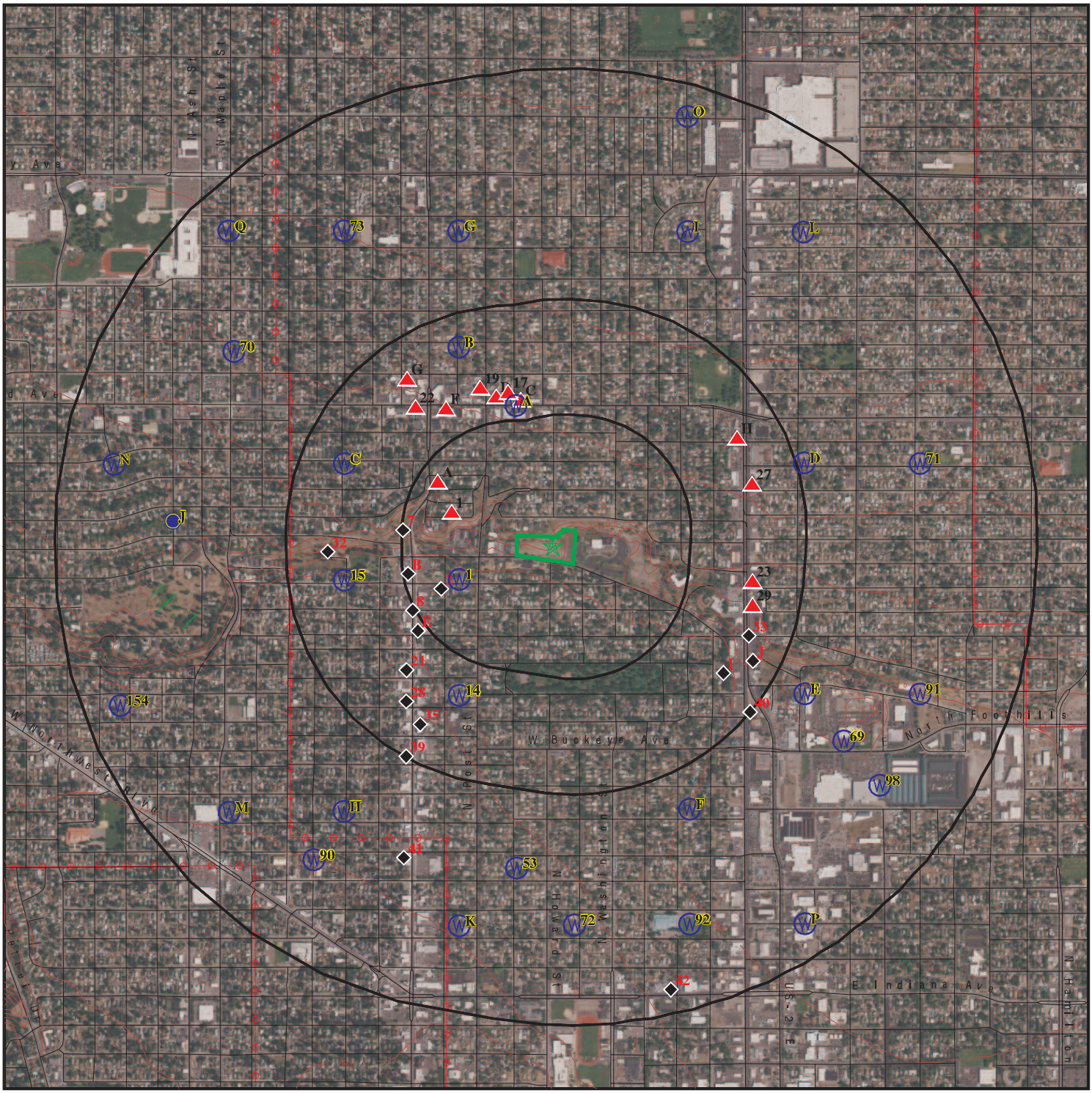
Lower Elevation	Address	Direction / Distance	Map ID	Page
HOLLY ENERGY PARTNER	3225 E LINCOLN ST	WSW 1/8 - 1/4 (0.179 mi.)	2	9

EXECUTIVE SUMMARY

Due to poor or inadequate address information, the following sites were not mapped. Count: 2 records.

Site Name	Database(s)
TERI'S WWTP	SWF/LF
UNOCAL #4755 (FORMER)	ICR

OVERVIEW MAP - 7421716.2S



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

SITE NAME:	IMT 516 W Cora Phase I ESA	CLIENT:	Fulcrum Environmental
ADDRESS:	516 West Cora Avenue Spokane WA 99205	CONTACT:	Abby Whitmore
		INQUIRY #:	7421716.2s
LAT/LONG:	47.689009 / 117.420132	DATE:	August 18, 2023 9:47 pm

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DETAIL MAP - 7421716.2S



Target Property

Sites at elevations higher than or equal to the target property

Sites at elevations lower than the target property

Manufactured Gas Plants

Sensitive Receptors

National Priority List Sites

Dept. Defense Sites

0 1/16 1/8 1/4 Miles

Indian Reservations BIA

Special Flood Hazard Area (1%)

0.2% Annual Chance Flood Hazard

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

SITE NAME:	IMT 516 W Cora Phase I ESA	CLIENT:	Fulcrum Environmental
ADDRESS:	516 West Cora Avenue Spokane WA 99205	CONTACT:	Abby Whitmore
LAT/LONG:	47.689009 / 117.420132	INQUIRY #:	7421716.2s
		DATE:	August 18, 2023 9:48 pm

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MAP FINDINGS SUMMARY

Database	Search Distance (Miles)	Target Property	< 1/8	1/8 - 1/4	1/4 - 1/2	1/2 - 1	> 1	Total Plotted
STANDARD ENVIRONMENTAL RECORDS								
Lists of Federal NPL (Superfund) sites								
NPL	1.000		0	0	0	0	NR	0
Proposed NPL	1.000		0	0	0	0	NR	0
NPL LIENS	1.000		0	0	0	0	NR	0
Lists of Federal Delisted NPL sites								
Delisted NPL	1.000		0	0	0	0	NR	0
Lists of Federal sites subject to CERCLA removals and CERCLA orders								
FEDERAL FACILITY	0.500		0	0	0	NR	NR	0
SEMS	0.500		0	0	0	NR	NR	0
Lists of Federal CERCLA sites with NFRAP								
SEMS-ARCHIVE	0.500		0	0	0	NR	NR	0
Lists of Federal RCRA facilities undergoing Corrective Action								
CORRACTS	1.000		0	0	0	0	NR	0
Lists of Federal RCRA TSD facilities								
RCRA-TSDF	0.500		0	0	0	NR	NR	0
Lists of Federal RCRA generators								
RCRA-LQG	0.250		0	0	NR	NR	NR	0
RCRA-SQG	0.250		0	0	NR	NR	NR	0
RCRA-VSQG	0.250		0	0	NR	NR	NR	0
Federal institutional controls / engineering controls registries								
LUCIS	0.500		0	0	0	NR	NR	0
US ENG CONTROLS	0.500		0	0	0	NR	NR	0
US INST CONTROLS	0.500		0	0	0	NR	NR	0
Federal ERNS list								
ERNS	0.001		0	NR	NR	NR	NR	0
Lists of state- and tribal (Superfund) equivalent sites								
HSL	1.000		0	0	0	0	NR	0
Lists of state- and tribal hazardous waste facilities								
CSCSL	1.000		0	0	0	2	NR	2
Lists of state and tribal landfills and solid waste disposal facilities								
SWF/LF	0.500		0	0	0	NR	NR	0

MAP FINDINGS SUMMARY

Database	Search Distance (Miles)	Target Property	< 1/8	1/8 - 1/4	1/4 - 1/2	1/2 - 1	> 1	Total Plotted
Lists of state and tribal leaking storage tanks								
LUST	0.500		0	0	2	NR	NR	2
INDIAN LUST	0.500		0	0	0	NR	NR	0
Lists of state and tribal registered storage tanks								
FEMA UST	0.250		0	0	NR	NR	NR	0
UST	0.250		0	2	NR	NR	NR	2
AST	0.250		0	0	NR	NR	NR	0
INDIAN UST	0.250		0	0	NR	NR	NR	0
State and tribal institutional control / engineering control registries								
INST CONTROL	0.500		0	0	0	NR	NR	0
Lists of state and tribal voluntary cleanup sites								
VCP	0.500		0	0	1	NR	NR	1
INDIAN VCP	0.500		0	0	0	NR	NR	0
ICR	0.500		0	0	0	NR	NR	0
PTAP	0.500		0	0	0	NR	NR	0
Lists of state and tribal brownfield sites								
BROWNFIELDS	0.500		0	0	0	NR	NR	0
ADDITIONAL ENVIRONMENTAL RECORDS								
Local Brownfield lists								
US BROWNFIELDS	0.500		0	0	0	NR	NR	0
Local Lists of Landfill / Solid Waste Disposal Sites								
SWRCY	0.500		0	0	0	NR	NR	0
SWTIRE	0.500		0	0	0	NR	NR	0
INDIAN ODI	0.500		0	0	0	NR	NR	0
DEBRIS REGION 9	0.500		0	0	0	NR	NR	0
ODI	0.500		0	0	0	NR	NR	0
IHS OPEN DUMPS	0.500		0	0	0	NR	NR	0
Local Lists of Hazardous waste / Contaminated Sites								
US HIST CDL	0.001		0	NR	NR	NR	NR	0
ALLSITES	0.500		0	6	32	NR	NR	38
CDL	0.001		0	NR	NR	NR	NR	0
HIST CDL	0.001		0	NR	NR	NR	NR	0
CSCSL NFA	0.500		0	0	3	NR	NR	3
US CDL	0.001		0	NR	NR	NR	NR	0
Local Land Records								
LIENS 2	0.001		0	NR	NR	NR	NR	0
Records of Emergency Release Reports								
HMIRS	0.001		0	NR	NR	NR	NR	0

MAP FINDINGS SUMMARY

Database	Search Distance (Miles)	Target Property	< 1/8	1/8 - 1/4	1/4 - 1/2	1/2 - 1	> 1	Total Plotted
SPILLS	0.001		0	NR	NR	NR	NR	0
SPILLS 90	0.001		0	NR	NR	NR	NR	0
Other Ascertainable Records								
RCRA NonGen / NLR	0.250		0	1	NR	NR	NR	1
FUDS	1.000		0	0	0	0	NR	0
DOD	1.000		0	0	0	0	NR	0
SCRD DRYCLEANERS	0.500		0	0	0	NR	NR	0
US FIN ASSUR	0.001		0	NR	NR	NR	NR	0
EPA WATCH LIST	0.001		0	NR	NR	NR	NR	0
2020 COR ACTION	0.250		0	0	NR	NR	NR	0
TSCA	0.001		0	NR	NR	NR	NR	0
TRIS	0.001		0	NR	NR	NR	NR	0
SSTS	0.001		0	NR	NR	NR	NR	0
ROD	1.000		0	0	0	0	NR	0
RMP	0.001		0	NR	NR	NR	NR	0
RAATS	0.001		0	NR	NR	NR	NR	0
PRP	0.001		0	NR	NR	NR	NR	0
PADS	0.001		0	NR	NR	NR	NR	0
ICIS	0.001		0	NR	NR	NR	NR	0
FTTS	0.001		0	NR	NR	NR	NR	0
MLTS	0.001		0	NR	NR	NR	NR	0
COAL ASH DOE	0.001		0	NR	NR	NR	NR	0
COAL ASH EPA	0.500		0	0	0	NR	NR	0
PCB TRANSFORMER	0.001		0	NR	NR	NR	NR	0
RADINFO	0.001		0	NR	NR	NR	NR	0
HIST FTTS	0.001		0	NR	NR	NR	NR	0
DOT OPS	0.001		0	NR	NR	NR	NR	0
CONSENT	1.000		0	0	0	0	NR	0
INDIAN RESERV	1.000		0	0	0	0	NR	0
FUSRAP	1.000		0	0	0	0	NR	0
UMTRA	0.500		0	0	0	NR	NR	0
LEAD SMELTERS	0.001		0	NR	NR	NR	NR	0
US AIRS	0.001		0	NR	NR	NR	NR	0
US MINES	0.250		0	0	NR	NR	NR	0
ABANDONED MINES	0.250		0	0	NR	NR	NR	0
FINDS	0.001		0	NR	NR	NR	NR	0
ECHO	0.001		0	NR	NR	NR	NR	0
UXO	1.000		0	0	0	0	NR	0
DOCKET HWC	0.001		0	NR	NR	NR	NR	0
FUELS PROGRAM	0.250		0	0	NR	NR	NR	0
PFAS NPL	0.250		0	0	NR	NR	NR	0
PFAS FEDERAL SITES	0.250		0	0	NR	NR	NR	0
PFAS TSCA	0.250		0	0	NR	NR	NR	0
PFAS RCRA MANIFEST	0.250		0	0	NR	NR	NR	0
PFAS ATSDR	0.250		0	0	NR	NR	NR	0
PFAS WQP	0.250		0	0	NR	NR	NR	0
PFAS NPDES	0.250		0	0	NR	NR	NR	0
PFAS ECHO	0.250		0	0	NR	NR	NR	0
PFAS ECHO FIRE TRAINING	0.250		0	0	NR	NR	NR	0
PFAS PART 139 AIRPORT	0.250		0	0	NR	NR	NR	0

MAP FINDINGS SUMMARY

Database	Search Distance (Miles)	Target Property	< 1/8	1/8 - 1/4	1/4 - 1/2	1/2 - 1	> 1	Total Plotted
AQUEOUS FOAM NRC	0.250		0	0	NR	NR	NR	0
PFAS	0.250		0	0	NR	NR	NR	0
AQUEOUS FOAM	0.250		0	0	NR	NR	NR	0
AIRS	0.001		0	NR	NR	NR	NR	0
ASBESTOS	0.001		0	NR	NR	NR	NR	0
COAL ASH	0.500		0	0	0	NR	NR	0
DRYCLEANERS	0.250		0	0	NR	NR	NR	0
Financial Assurance	0.001		0	NR	NR	NR	NR	0
Inactive Drycleaners	0.250		0	0	NR	NR	NR	0
MANIFEST	0.250		0	1	NR	NR	NR	1
NPDES	0.001		0	NR	NR	NR	NR	0
UIC	0.001		0	NR	NR	NR	NR	0
MINES MRDS	0.001		0	NR	NR	NR	NR	0
PFAS TRIS	0.250		0	0	NR	NR	NR	0
EDR HIGH RISK HISTORICAL RECORDS								
EDR Exclusive Records								
EDR MGP	1.000		0	0	0	0	NR	0
EDR Hist Auto	0.125		0	NR	NR	NR	NR	0
EDR Hist Cleaner	0.125		0	NR	NR	NR	NR	0
EDR RECOVERED GOVERNMENT ARCHIVES								
Exclusive Recovered Govt. Archives								
RGA HWS	0.001		0	NR	NR	NR	NR	0
RGA LF	0.001		0	NR	NR	NR	NR	0
RGA LUST	0.001		0	NR	NR	NR	NR	0
- Totals --		0	0	10	38	2	0	50

NOTES:

TP = Target Property

NR = Not Requested at this Search Distance

Sites may be listed in more than one database

1
WNW
1/8-1/4
0.150 mi.
791 ft.

GLASS 906 WEST
906 W GLASS
SPOKANE, WA 99205

ALLSITES
FINDS

1011847270
N/A

Relative:
Higher

Actual:
2009 ft.

ALLSITES:

Facility ID:	3922353
Name:	GLASS 906 WEST
Address:	906 W GLASS
Address 2:	Not reported
City,State,Zip:	SPOKANE, WA 99205
Program System Name:	RSVP
Substance:	HAZWASTE
Status Code:	A
Start Date:	12/30/2002
End Date:	Not reported
WRIA Number:	54
Legislative District:	3
Congressional District:	5
Tribal Land:	N
Region Code:	ERO
Horizon ACC:	Not reported
Alternate Name:	Not reported
SIC Codes:	Not reported
SIC Description:	Not reported
NACIS Code:	Not reported
NACIS Description:	Not reported
Contact Phone:	(360) 407-6734
Contact Email:	Not reported
Ecology Interest Type Code:	RSVP
Ecology Interest Type Description:	Revised Site Visit Program
Latitude:	47.6898630
Longitude:	-117.42566

FINDS:

Registry ID: 110037059928

Click Here for FRS Facility Detail Report:

Environmental Interest/Information System:

Washington Facility / Site Identification System (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.

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

2
WSW
1/8-1/4
0.179 mi.
946 ft.

HOLLY ENERGY PARTNERS SPOKANE TERMINAL
3225 E LINCOLN ST
SPOKANE, WA 99207

MANIFEST **S126341255**
N/A

Relative:
Lower

Actual:
1907 ft.

WA MANIFEST:

Name:	HOLLY ENERGY PARTNERS SPOKANE TERMINAL
Address:	3225 E LINCOLN ST
City,State,Zip:	SPOKANE, WA 99207
Facility Address 2:	Not reported
Facility ID:	Not reported
EPA ID:	Not reported
NAICS:	424710
State Waste Code Desc:	Not reported
Federal Waste Code Desc:	Not reported
Form Comm:	Not reported
Data Year:	2020
Permit by Rule:	Not reported
Mailing Address 2:	Not reported
Treatment by Generator:	Not reported
Mixed Radioactive Waste:	Not reported
Importer of Hazardous Waste:	Not reported
Immediate Recycler:	Not reported
Treatment/Storage/Disposal/Recycling Facility:	Not reported
Generator of Dangerous Fuel Waste:	Not reported
Generator Marketing to Burner:	Not reported
Other Marketers (i.e., blender, distributor, etc.):	Not reported
Utility Boiler Burner:	Not reported
Industry Boiler Burner:	Not reported
Industrial Furnace:	Not reported
Smelter Defferal:	Not reported
Universal Waste:	Not reported
Off-Specification:	Not reported
LN Address 2:	Not reported
Tax Reg #:	Not reported
Business Type:	Not reported
Mail Name:	Not reported
Mailing Address:	Not reported
Mailing City,State,Zip:	Not reported
Legal Organization Name:	Not reported
Legal Organization Type:	Not reported
Legal Contact:	Not reported
Legal Address:	Not reported
Legal Address 2:	Not reported
Legal City,State,Zip:	Not reported
Legal Phone Number:	Not reported
Legal Effective Date:	Not reported
Land Organization Name:	Not reported
Land Organization Type:	Not reported
Land Contact:	Not reported
Land Address:	Not reported
Land City,State,Zip:	Not reported
Land Phone Number:	Not reported
Operator Organization Name:	Not reported
Operator Organization Type:	Not reported
Operator:	HOLLY ENERGY PARTNERS
Operator Address:	Not reported
Operator Address 2:	Not reported

HOLLY ENERGY PARTNERS SPOKANE TERMINAL (Continued) **S126341255**

Operator City,State,Zip:	Not reported
Operator Phone Number:	2149546668
Operator Effective Date:	Not reported
Site Contact:	Not reported
Site Contact Address:	Not reported
Contact City,State,Zip:	Not reported
Site Contact Phone Number:	Not reported
Site Contact Email:	Not reported
Gen Status Code:	Not reported
Monthly Generation:	Not reported
Batch Generation:	Not reported
One Time Generation:	Not reported
Transport Own Waste:	Not reported
Tranports Other Waste:	Not reported
Recycler Onsite:	Not reported
Transfer Facility:	Not reported
Other Exemption:	Not reported
UW Battery Gen:	Not reported
Used Oil Transporter:	Not reported
Used Oil Transfer Facility:	Not reported
Used Oil Processor:	Not reported
Used Oil Refiner:	Not reported
Used Oil Fuel Marketer Directs Shipments:	Not reported
Used Oil Fuel Marketer Meets Specs:	Not reported
Site Contact Address 2:	Not reported
SIC Code:	Not reported
CRK Number:	WAD000641548
Active:	Not reported
CAS Number:	000000-00-0
Chemical Name:	GASOLINE ADDITIVE HI- TECH 65016
EHS:	Not reported
EHS CAS Number:	Not reported
EHS Name:	Not reported

Name:	HOLLY ENERGY PARTNERS SPOKANE TERMINAL
Address:	3225 E LINCOLN ST
City,State,Zip:	SPOKANE, WA 99207
Facility Address 2:	Not reported
Facility ID:	Not reported
EPA ID:	Not reported
NAICS:	424710
State Waste Code Desc:	Not reported
Federal Waste Code Desc:	Not reported
Form Comm:	Not reported
Data Year:	2020
Permit by Rule:	Not reported
Mailing Address 2:	Not reported
Treatment by Generator:	Not reported
Mixed Radioactive Waste:	Not reported
Importer of Hazardous Waste:	Not reported
Immediate Recycler:	Not reported
Treatment/Storage/Disposal/Recycling Facility:	Not reported
Generator of Dangerous Fuel Waste:	Not reported
Generator Marketing to Burner:	Not reported
Other Marketers (i.e., blender, distributor, etc.):	Not reported
Utility Boiler Burner:	Not reported
Industry Boiler Burner:	Not reported

HOLLY ENERGY PARTNERS SPOKANE TERMINAL (Continued) **S126341255**

Industrial Furnace:	Not reported
Smelter Defferal:	Not reported
Universal Waste:	Not reported
Off-Specification:	Not reported
LN Address 2:	Not reported
Tax Reg #:	Not reported
Business Type:	Not reported
Mail Name:	Not reported
Mailing Address:	Not reported
Mailing City,State,Zip:	Not reported
Legal Organization Name:	Not reported
Legal Organization Type:	Not reported
Legal Contact:	Not reported
Legal Address:	Not reported
Legal Address 2:	Not reported
Legal City,State,Zip:	Not reported
Legal Phone Number:	Not reported
Legal Effective Date:	Not reported
Land Organization Name:	Not reported
Land Organization Type:	Not reported
Land Contact:	Not reported
Land Address:	Not reported
Land City,State,Zip:	Not reported
Land Phone Number:	Not reported
Operator Organization Name:	Not reported
Operator Organization Type:	Not reported
Operator:	HOLLY ENERGY PARTNERS
Operator Address:	Not reported
Operator Address 2:	Not reported
Operator City,State,Zip:	Not reported
Operator Phone Number:	2149546668
Operator Effective Date:	Not reported
Site Contact:	Not reported
Site Contact Address:	Not reported
Contact City,State,Zip:	Not reported
Site Contact Phone Number:	Not reported
Site Contact Email:	Not reported
Gen Status Code:	Not reported
Monthly Generation:	Not reported
Batch Generation:	Not reported
One Time Generation:	Not reported
Transport Own Waste:	Not reported
Tranports Other Waste:	Not reported
Recycler Onsite:	Not reported
Transfer Facility:	Not reported
Other Exemption:	Not reported
UW Battery Gen:	Not reported
Used Oil Transporter:	Not reported
Used Oil Transfer Facility:	Not reported
Used Oil Processor:	Not reported
Used Oil Refiner:	Not reported
Used Oil Fuel Marketer Directs Shipments:	Not reported
Used Oil Fuel Marketer Meets Specs:	Not reported
Site Contact Address 2:	Not reported
SIC Code:	Not reported
CRK Number:	WAD000641548
Active:	Not reported

HOLLY ENERGY PARTNERS SPOKANE TERMINAL (Continued) **S126341255**

CAS Number:	086290-81-5
Chemical Name:	GASOLINE
EHS:	Not reported
EHS CAS Number:	Not reported
EHS Name:	Not reported
Name:	HOLLY ENERGY PARTNERS SPOKANE TERMINAL
Address:	3225 E LINCOLN ST
City,State,Zip:	SPOKANE, WA 99207
Facility Address 2:	Not reported
Facility ID:	Not reported
EPA ID:	Not reported
NAICS:	424710
State Waste Code Desc:	Not reported
Federal Waste Code Desc:	Not reported
Form Comm:	Not reported
Data Year:	2020
Permit by Rule:	Not reported
Mailing Address 2:	Not reported
Treatment by Generator:	Not reported
Mixed Radioactive Waste:	Not reported
Importer of Hazardous Waste:	Not reported
Immediate Recycler:	Not reported
Treatment/Storage/Disposal/Recycling Facility:	Not reported
Generator of Dangerous Fuel Waste:	Not reported
Generator Marketing to Burner:	Not reported
Other Marketers (i.e., blender, distributor, etc.):	Not reported
Utility Boiler Burner:	Not reported
Industry Boiler Burner:	Not reported
Industrial Furnace:	Not reported
Smelter Defferal:	Not reported
Universal Waste:	Not reported
Off-Specification:	Not reported
LN Address 2:	Not reported
Tax Reg #:	Not reported
Business Type:	Not reported
Mail Name:	Not reported
Mailing Address:	Not reported
Mailing City,State,Zip:	Not reported
Legal Organization Name:	Not reported
Legal Organization Type:	Not reported
Legal Contact:	Not reported
Legal Address:	Not reported
Legal Address 2:	Not reported
Legal City,State,Zip:	Not reported
Legal Phone Number:	Not reported
Legal Effective Date:	Not reported
Land Organization Name:	Not reported
Land Organization Type:	Not reported
Land Contact:	Not reported
Land Address:	Not reported
Land City,State,Zip:	Not reported
Land Phone Number:	Not reported
Operator Organization Name:	Not reported
Operator Organization Type:	Not reported
Operator:	HOLLY ENERGY PARTNERS
Operator Address:	Not reported

HOLLY ENERGY PARTNERS SPOKANE TERMINAL (Continued) **S126341255**

Operator Address 2:	Not reported
Operator City,State,Zip:	Not reported
Operator Phone Number:	2149546668
Operator Effective Date:	Not reported
Site Contact:	Not reported
Site Contact Address:	Not reported
Contact City,State,Zip:	Not reported
Site Contact Phone Number:	Not reported
Site Contact Email:	Not reported
Gen Status Code:	Not reported
Monthly Generation:	Not reported
Batch Generation:	Not reported
One Time Generation:	Not reported
Transport Own Waste:	Not reported
Tranports Other Waste:	Not reported
Recycler Onsite:	Not reported
Transfer Facility:	Not reported
Other Exemption:	Not reported
UW Battery Gen:	Not reported
Used Oil Transporter:	Not reported
Used Oil Transfer Facility:	Not reported
Used Oil Processor:	Not reported
Used Oil Refiner:	Not reported
Used Oil Fuel Marketer Directs Shipments:	Not reported
Used Oil Fuel Marketer Meets Specs:	Not reported
Site Contact Address 2:	Not reported
SIC Code:	Not reported
CRK Number:	WAD000641548
Active:	Not reported
CAS Number:	068476-34-6
Chemical Name:	DIESEL FUEL NO 2
EHS:	Not reported
EHS CAS Number:	Not reported
EHS Name:	Not reported

Name:	HOLLY ENERGY PARTNERS SPOKANE TERMINAL
Address:	3225 E LINCOLN ST
City,State,Zip:	SPOKANE, WA 99207
Facility Address 2:	Not reported
Facility ID:	Not reported
EPA ID:	Not reported
NAICS:	424710
State Waste Code Desc:	Not reported
Federal Waste Code Desc:	Not reported
Form Comm:	Not reported
Data Year:	2020
Permit by Rule:	Not reported
Mailing Address 2:	Not reported
Treatment by Generator:	Not reported
Mixed Radioactive Waste:	Not reported
Importer of Hazardous Waste:	Not reported
Immediate Recycler:	Not reported
Treatment/Storage/Disposal/Recycling Facility:	Not reported
Generator of Dangerous Fuel Waste:	Not reported
Generator Marketing to Burner:	Not reported
Other Marketers (i.e., blender, distributor, etc.):	Not reported
Utility Boiler Burner:	Not reported

HOLLY ENERGY PARTNERS SPOKANE TERMINAL (Continued) **S126341255**

Industry Boiler Burner:	Not reported
Industrial Furnace:	Not reported
Smelter Defferal:	Not reported
Universal Waste:	Not reported
Off-Specification:	Not reported
LN Address 2:	Not reported
Tax Reg #:	Not reported
Business Type:	Not reported
Mail Name:	Not reported
Mailing Address:	Not reported
Mailing City,State,Zip:	Not reported
Legal Organization Name:	Not reported
Legal Organization Type:	Not reported
Legal Contact:	Not reported
Legal Address:	Not reported
Legal Address 2:	Not reported
Legal City,State,Zip:	Not reported
Legal Phone Number:	Not reported
Legal Effective Date:	Not reported
Land Organization Name:	Not reported
Land Organization Type:	Not reported
Land Contact:	Not reported
Land Address:	Not reported
Land City,State,Zip:	Not reported
Land Phone Number:	Not reported
Operator Organization Name:	Not reported
Operator Organization Type:	Not reported
Operator:	HOLLY ENERGY PARTNERS
Operator Address:	Not reported
Operator Address 2:	Not reported
Operator City,State,Zip:	Not reported
Operator Phone Number:	2149546668
Operator Effective Date:	Not reported
Site Contact:	Not reported
Site Contact Address:	Not reported
Contact City,State,Zip:	Not reported
Site Contact Phone Number:	Not reported
Site Contact Email:	Not reported
Gen Status Code:	Not reported
Monthly Generation:	Not reported
Batch Generation:	Not reported
One Time Generation:	Not reported
Transport Own Waste:	Not reported
Tranports Other Waste:	Not reported
Recycler Onsite:	Not reported
Transfer Facility:	Not reported
Other Exemption:	Not reported
UW Battery Gen:	Not reported
Used Oil Transporter:	Not reported
Used Oil Transfer Facility:	Not reported
Used Oil Processor:	Not reported
Used Oil Refiner:	Not reported
Used Oil Fuel Marketer Directs Shipments:	Not reported
Used Oil Fuel Marketer Meets Specs:	Not reported
Site Contact Address 2:	Not reported
SIC Code:	Not reported
CRK Number:	WAD000641548

HOLLY ENERGY PARTNERS SPOKANE TERMINAL (Continued) **S126341255**

Active:	Not reported
CAS Number:	068476-34-6
Chemical Name:	DIESEL FUEL #2
EHS:	Not reported
EHS CAS Number:	Not reported
EHS Name:	Not reported
Name:	HOLLY ENERGY PARTNERS SPOKANE TERMINAL
Address:	3225 E LINCOLN ST
City,State,Zip:	SPOKANE, WA 99207
Facility Address 2:	Not reported
Facility ID:	Not reported
EPA ID:	Not reported
NAICS:	424710
State Waste Code Desc:	Not reported
Federal Waste Code Desc:	Not reported
Form Comm:	Not reported
Data Year:	2020
Permit by Rule:	Not reported
Mailing Address 2:	Not reported
Treatment by Generator:	Not reported
Mixed Radioactive Waste:	Not reported
Importer of Hazardous Waste:	Not reported
Immediate Recycler:	Not reported
Treatment/Storage/Disposal/Recycling Facility:	Not reported
Generator of Dangerous Fuel Waste:	Not reported
Generator Marketing to Burner:	Not reported
Other Marketers (i.e., blender, distributor, etc.):	Not reported
Utility Boiler Burner:	Not reported
Industry Boiler Burner:	Not reported
Industrial Furnace:	Not reported
Smelter Defferal:	Not reported
Universal Waste:	Not reported
Off-Specification:	Not reported
LN Address 2:	Not reported
Tax Reg #:	Not reported
Business Type:	Not reported
Mail Name:	Not reported
Mailing Address:	Not reported
Mailing City,State,Zip:	Not reported
Legal Organization Name:	Not reported
Legal Organization Type:	Not reported
Legal Contact:	Not reported
Legal Address:	Not reported
Legal Address 2:	Not reported
Legal City,State,Zip:	Not reported
Legal Phone Number:	Not reported
Legal Effective Date:	Not reported
Land Organization Name:	Not reported
Land Organization Type:	Not reported
Land Contact:	Not reported
Land Address:	Not reported
Land City,State,Zip:	Not reported
Land Phone Number:	Not reported
Operator Organization Name:	Not reported
Operator Organization Type:	Not reported
Operator:	HOLLY ENERGY PARTNERS

HOLLY ENERGY PARTNERS SPOKANE TERMINAL (Continued) **S126341255**

Operator Address:	Not reported
Operator Address 2:	Not reported
Operator City,State,Zip:	Not reported
Operator Phone Number:	2149546668
Operator Effective Date:	Not reported
Site Contact:	Not reported
Site Contact Address:	Not reported
Contact City,State,Zip:	Not reported
Site Contact Phone Number:	Not reported
Site Contact Email:	Not reported
Gen Status Code:	Not reported
Monthly Generation:	Not reported
Batch Generation:	Not reported
One Time Generation:	Not reported
Transport Own Waste:	Not reported
Tranports Other Waste:	Not reported
Recycler Onsite:	Not reported
Transfer Facility:	Not reported
Other Exemption:	Not reported
UW Battery Gen:	Not reported
Used Oil Transporter:	Not reported
Used Oil Transfer Facility:	Not reported
Used Oil Processor:	Not reported
Used Oil Refiner:	Not reported
Used Oil Fuel Marketer Directs Shipments:	Not reported
Used Oil Fuel Marketer Meets Specs:	Not reported
Site Contact Address 2:	Not reported
SIC Code:	Not reported
CRK Number:	WAD000641548
Active:	Not reported
CAS Number:	068334-30-5
Chemical Name:	DIESEL FUEL NO 1
EHS:	Not reported
EHS CAS Number:	Not reported
EHS Name:	Not reported

Name:	HOLLY ENERGY PARTNERS SPOKANE TERMINAL
Address:	3225 E LINCOLN ST
City,State,Zip:	SPOKANE, WA 99207
Facility Address 2:	Not reported
Facility ID:	Not reported
EPA ID:	Not reported
NAICS:	424710
State Waste Code Desc:	Not reported
Federal Waste Code Desc:	Not reported
Form Comm:	Not reported
Data Year:	2020
Permit by Rule:	Not reported
Mailing Address 2:	Not reported
Treatment by Generator:	Not reported
Mixed Radioactive Waste:	Not reported
Importer of Hazardous Waste:	Not reported
Immediate Recycler:	Not reported
Treatment/Storage/Disposal/Recycling Facility:	Not reported
Generator of Dangerous Fuel Waste:	Not reported
Generator Marketing to Burner:	Not reported
Other Marketers (i.e., blender, distributor, etc.):	Not reported

HOLLY ENERGY PARTNERS SPOKANE TERMINAL (Continued) **S126341255**

Utility Boiler Burner:	Not reported
Industry Boiler Burner:	Not reported
Industrial Furnace:	Not reported
Smelter Defferal:	Not reported
Universal Waste:	Not reported
Off-Specification:	Not reported
LN Address 2:	Not reported
Tax Reg #:	Not reported
Business Type:	Not reported
Mail Name:	Not reported
Mailing Address:	Not reported
Mailing City,State,Zip:	Not reported
Legal Organization Name:	Not reported
Legal Organization Type:	Not reported
Legal Contact:	Not reported
Legal Address:	Not reported
Legal Address 2:	Not reported
Legal City,State,Zip:	Not reported
Legal Phone Number:	Not reported
Legal Effective Date:	Not reported
Land Organization Name:	Not reported
Land Organization Type:	Not reported
Land Contact:	Not reported
Land Address:	Not reported
Land City,State,Zip:	Not reported
Land Phone Number:	Not reported
Operator Organization Name:	Not reported
Operator Organization Type:	Not reported
Operator:	HOLLY ENERGY PARTNERS
Operator Address:	Not reported
Operator Address 2:	Not reported
Operator City,State,Zip:	Not reported
Operator Phone Number:	2149546668
Operator Effective Date:	Not reported
Site Contact:	Not reported
Site Contact Address:	Not reported
Contact City,State,Zip:	Not reported
Site Contact Phone Number:	Not reported
Site Contact Email:	Not reported
Gen Status Code:	Not reported
Monthly Generation:	Not reported
Batch Generation:	Not reported
One Time Generation:	Not reported
Transport Own Waste:	Not reported
Tranports Other Waste:	Not reported
Recycler Onsite:	Not reported
Transfer Facility:	Not reported
Other Exemption:	Not reported
UW Battery Gen:	Not reported
Used Oil Transporter:	Not reported
Used Oil Transfer Facility:	Not reported
Used Oil Processor:	Not reported
Used Oil Refiner:	Not reported
Used Oil Fuel Marketer Directs Shipments:	Not reported
Used Oil Fuel Marketer Meets Specs:	Not reported
Site Contact Address 2:	Not reported
SIC Code:	Not reported

HOLLY ENERGY PARTNERS SPOKANE TERMINAL (Continued) **S126341255**

CRK Number:	WAD000641548
Active:	Not reported
CAS Number:	064742-94-5
Chemical Name:	AROMATIC PETRO DISTILLATE - LUBRICITY
EHS:	Not reported
EHS CAS Number:	Not reported
EHS Name:	Not reported
Name:	HOLLY ENERGY PARTNERS SPOKANE TERMINAL
Address:	3225 E LINCOLN ST
City,State,Zip:	SPOKANE, WA 99207
Facility Address 2:	Not reported
Facility ID:	Not reported
EPA ID:	Not reported
NAICS:	424710
State Waste Code Desc:	Not reported
Federal Waste Code Desc:	Not reported
Form Comm:	Not reported
Data Year:	2020
Permit by Rule:	Not reported
Mailing Address 2:	Not reported
Treatment by Generator:	Not reported
Mixed Radioactive Waste:	Not reported
Importer of Hazardous Waste:	Not reported
Immediate Recycler:	Not reported
Treatment/Storage/Disposal/Recycling Facility:	Not reported
Generator of Dangerous Fuel Waste:	Not reported
Generator Marketing to Burner:	Not reported
Other Marketers (i.e., blender, distributor, etc.):	Not reported
Utility Boiler Burner:	Not reported
Industry Boiler Burner:	Not reported
Industrial Furnace:	Not reported
Smelter Defferal:	Not reported
Universal Waste:	Not reported
Off-Specification:	Not reported
LN Address 2:	Not reported
Tax Reg #:	Not reported
Business Type:	Not reported
Mail Name:	Not reported
Mailing Address:	Not reported
Mailing City,State,Zip:	Not reported
Legal Organization Name:	Not reported
Legal Organization Type:	Not reported
Legal Contact:	Not reported
Legal Address:	Not reported
Legal Address 2:	Not reported
Legal City,State,Zip:	Not reported
Legal Phone Number:	Not reported
Legal Effective Date:	Not reported
Land Organization Name:	Not reported
Land Organization Type:	Not reported
Land Contact:	Not reported
Land Address:	Not reported
Land City,State,Zip:	Not reported
Land Phone Number:	Not reported
Operator Organization Name:	Not reported
Operator Organization Type:	Not reported

HOLLY ENERGY PARTNERS SPOKANE TERMINAL (Continued) **S126341255**

Operator:	HOLLY ENERGY PARTNERS
Operator Address:	Not reported
Operator Address 2:	Not reported
Operator City,State,Zip:	Not reported
Operator Phone Number:	2149546668
Operator Effective Date:	Not reported
Site Contact:	Not reported
Site Contact Address:	Not reported
Contact City,State,Zip:	Not reported
Site Contact Phone Number:	Not reported
Site Contact Email:	Not reported
Gen Status Code:	Not reported
Monthly Generation:	Not reported
Batch Generation:	Not reported
One Time Generation:	Not reported
Transport Own Waste:	Not reported
Tranports Other Waste:	Not reported
Recycler Onsite:	Not reported
Transfer Facility:	Not reported
Other Exemption:	Not reported
UW Battery Gen:	Not reported
Used Oil Transporter:	Not reported
Used Oil Transfer Facility:	Not reported
Used Oil Processor:	Not reported
Used Oil Refiner:	Not reported
Used Oil Fuel Marketer Directs Shipments:	Not reported
Used Oil Fuel Marketer Meets Specs:	Not reported
Site Contact Address 2:	Not reported
SIC Code:	Not reported
CRK Number:	WAD000641548
Active:	Not reported
CAS Number:	008052-41-3
Chemical Name:	GASOLINE ADDITIVE
EHS:	Not reported
EHS CAS Number:	Not reported
EHS Name:	Not reported

Name:	HOLLY ENERGY PARTNERS SPOKANE TERMINAL
Address:	3225 E LINCOLN ST
City,State,Zip:	SPOKANE, WA 99207
Facility Address 2:	Not reported
Facility ID:	Not reported
EPA ID:	Not reported
NAICS:	424710
State Waste Code Desc:	Not reported
Federal Waste Code Desc:	Not reported
Form Comm:	Not reported
Data Year:	2020
Permit by Rule:	Not reported
Mailing Address 2:	Not reported
Treatment by Generator:	Not reported
Mixed Radioactive Waste:	Not reported
Importer of Hazardous Waste:	Not reported
Immediate Recycler:	Not reported
Treatment/Storage/Disposal/Recycling Facility:	Not reported
Generator of Dangerous Fuel Waste:	Not reported
Generator Marketing to Burner:	Not reported

HOLLY ENERGY PARTNERS SPOKANE TERMINAL (Continued) **S126341255**

Other Marketers (i.e., blender, distributor, etc.):	Not reported
Utility Boiler Burner:	Not reported
Industry Boiler Burner:	Not reported
Industrial Furnace:	Not reported
Smelter Defferal:	Not reported
Universal Waste:	Not reported
Off-Specification:	Not reported
LN Address 2:	Not reported
Tax Reg #:	Not reported
Business Type:	Not reported
Mail Name:	Not reported
Mailing Address:	Not reported
Mailing City,State,Zip:	Not reported
Legal Organization Name:	Not reported
Legal Organization Type:	Not reported
Legal Contact:	Not reported
Legal Address:	Not reported
Legal Address 2:	Not reported
Legal City,State,Zip:	Not reported
Legal Phone Number:	Not reported
Legal Effective Date:	Not reported
Land Organization Name:	Not reported
Land Organization Type:	Not reported
Land Contact:	Not reported
Land Address:	Not reported
Land City,State,Zip:	Not reported
Land Phone Number:	Not reported
Operator Organization Name:	Not reported
Operator Organization Type:	Not reported
Operator:	HOLLY ENERGY PARTNERS
Operator Address:	Not reported
Operator Address 2:	Not reported
Operator City,State,Zip:	Not reported
Operator Phone Number:	2149546668
Operator Effective Date:	Not reported
Site Contact:	Not reported
Site Contact Address:	Not reported
Contact City,State,Zip:	Not reported
Site Contact Phone Number:	Not reported
Site Contact Email:	Not reported
Gen Status Code:	Not reported
Monthly Generation:	Not reported
Batch Generation:	Not reported
One Time Generation:	Not reported
Transport Own Waste:	Not reported
Tranports Other Waste:	Not reported
Recycler Onsite:	Not reported
Transfer Facility:	Not reported
Other Exemption:	Not reported
UW Battery Gen:	Not reported
Used Oil Transporter:	Not reported
Used Oil Transfer Facility:	Not reported
Used Oil Processor:	Not reported
Used Oil Refiner:	Not reported
Used Oil Fuel Marketer Directs Shipments:	Not reported
Used Oil Fuel Marketer Meets Specs:	Not reported
Site Contact Address 2:	Not reported

HOLLY ENERGY PARTNERS SPOKANE TERMINAL (Continued) **S126341255**

SIC Code:	Not reported
CRK Number:	WAD000641548
Active:	Not reported
CAS Number:	008052-41-3
Chemical Name:	DIESEL ADDITIVE
EHS:	Not reported
EHS CAS Number:	Not reported
EHS Name:	Not reported
Name:	HOLLY ENERGY PARTNERS SPOKANE TERMINAL
Address:	3225 E LINCOLN ST
City,State,Zip:	SPOKANE, WA 99207
Facility Address 2:	Not reported
Facility ID:	Not reported
EPA ID:	Not reported
NAICS:	424710
State Waste Code Desc:	Not reported
Federal Waste Code Desc:	Not reported
Form Comm:	Not reported
Data Year:	2020
Permit by Rule:	Not reported
Mailing Address 2:	Not reported
Treatment by Generator:	Not reported
Mixed Radioactive Waste:	Not reported
Importer of Hazardous Waste:	Not reported
Immediate Recycler:	Not reported
Treatment/Storage/Disposal/Recycling Facility:	Not reported
Generator of Dangerous Fuel Waste:	Not reported
Generator Marketing to Burner:	Not reported
Other Marketers (i.e., blender, distributor, etc.):	Not reported
Utility Boiler Burner:	Not reported
Industry Boiler Burner:	Not reported
Industrial Furnace:	Not reported
Smelter Defferal:	Not reported
Universal Waste:	Not reported
Off-Specification:	Not reported
LN Address 2:	Not reported
Tax Reg #:	Not reported
Business Type:	Not reported
Mail Name:	Not reported
Mailing Address:	Not reported
Mailing City,State,Zip:	Not reported
Legal Organization Name:	Not reported
Legal Organization Type:	Not reported
Legal Contact:	Not reported
Legal Address:	Not reported
Legal Address 2:	Not reported
Legal City,State,Zip:	Not reported
Legal Phone Number:	Not reported
Legal Effective Date:	Not reported
Land Organization Name:	Not reported
Land Organization Type:	Not reported
Land Contact:	Not reported
Land Address:	Not reported
Land City,State,Zip:	Not reported
Land Phone Number:	Not reported
Operator Organization Name:	Not reported

HOLLY ENERGY PARTNERS SPOKANE TERMINAL (Continued) **S126341255**

Operator Organization Type:	Not reported
Operator:	HOLLY ENERGY PARTNERS
Operator Address:	Not reported
Operator Address 2:	Not reported
Operator City,State,Zip:	Not reported
Operator Phone Number:	2149546668
Operator Effective Date:	Not reported
Site Contact:	Not reported
Site Contact Address:	Not reported
Contact City,State,Zip:	Not reported
Site Contact Phone Number:	Not reported
Site Contact Email:	Not reported
Gen Status Code:	Not reported
Monthly Generation:	Not reported
Batch Generation:	Not reported
One Time Generation:	Not reported
Transport Own Waste:	Not reported
Tranports Other Waste:	Not reported
Recycler Onsite:	Not reported
Transfer Facility:	Not reported
Other Exemption:	Not reported
UW Battery Gen:	Not reported
Used Oil Transporter:	Not reported
Used Oil Transfer Facility:	Not reported
Used Oil Processor:	Not reported
Used Oil Refiner:	Not reported
Used Oil Fuel Marketer Directs Shipments:	Not reported
Used Oil Fuel Marketer Meets Specs:	Not reported
Site Contact Address 2:	Not reported
SIC Code:	Not reported
CRK Number:	WAD000641548
Active:	Not reported
CAS Number:	008008-20-6
Chemical Name:	JET FUEL
EHS:	Not reported
EHS CAS Number:	Not reported
EHS Name:	Not reported
Name:	HOLLY ENERGY PARTNERS SPOKANE TERMINAL
Address:	3225 E LINCOLN ST
City,State,Zip:	SPOKANE, WA 99207
Facility Address 2:	Not reported
Facility ID:	Not reported
EPA ID:	Not reported
NAICS:	424710
State Waste Code Desc:	Not reported
Federal Waste Code Desc:	Not reported
Form Comm:	Not reported
Data Year:	2020
Permit by Rule:	Not reported
Mailing Address 2:	Not reported
Treatment by Generator:	Not reported
Mixed Radioactive Waste:	Not reported
Importer of Hazardous Waste:	Not reported
Immediate Recycler:	Not reported
Treatment/Storage/Disposal/Recycling Facility:	Not reported
Generator of Dangerous Fuel Waste:	Not reported

HOLLY ENERGY PARTNERS SPOKANE TERMINAL (Continued) **S126341255**

Generator Marketing to Burner:	Not reported
Other Marketers (i.e., blender, distributor, etc.):	Not reported
Utility Boiler Burner:	Not reported
Industry Boiler Burner:	Not reported
Industrial Furnace:	Not reported
Smelter Defferal:	Not reported
Universal Waste:	Not reported
Off-Specification:	Not reported
LN Address 2:	Not reported
Tax Reg #:	Not reported
Business Type:	Not reported
Mail Name:	Not reported
Mailing Address:	Not reported
Mailing City,State,Zip:	Not reported
Legal Organization Name:	Not reported
Legal Organization Type:	Not reported
Legal Contact:	Not reported
Legal Address:	Not reported
Legal Address 2:	Not reported
Legal City,State,Zip:	Not reported
Legal Phone Number:	Not reported
Legal Effective Date:	Not reported
Land Organization Name:	Not reported
Land Organization Type:	Not reported
Land Contact:	Not reported
Land Address:	Not reported
Land City,State,Zip:	Not reported
Land Phone Number:	Not reported
Operator Organization Name:	Not reported
Operator Organization Type:	Not reported
Operator:	HOLLY ENERGY PARTNERS
Operator Address:	Not reported
Operator Address 2:	Not reported
Operator City,State,Zip:	Not reported
Operator Phone Number:	2149546668
Operator Effective Date:	Not reported
Site Contact:	Not reported
Site Contact Address:	Not reported
Contact City,State,Zip:	Not reported
Site Contact Phone Number:	Not reported
Site Contact Email:	Not reported
Gen Status Code:	Not reported
Monthly Generation:	Not reported
Batch Generation:	Not reported
One Time Generation:	Not reported
Transport Own Waste:	Not reported
Tranports Other Waste:	Not reported
Recycler Onsite:	Not reported
Transfer Facility:	Not reported
Other Exemption:	Not reported
UW Battery Gen:	Not reported
Used Oil Transporter:	Not reported
Used Oil Transfer Facility:	Not reported
Used Oil Processor:	Not reported
Used Oil Refiner:	Not reported
Used Oil Fuel Marketer Directs Shipments:	Not reported
Used Oil Fuel Marketer Meets Specs:	Not reported

HOLLY ENERGY PARTNERS SPOKANE TERMINAL (Continued) **S126341255**

Site Contact Address 2:	Not reported
SIC Code:	Not reported
CRK Number:	WAD000641548
Active:	Not reported
CAS Number:	008006-61-9
Chemical Name:	TRANSMIX
EHS:	Not reported
EHS CAS Number:	Not reported
EHS Name:	Not reported

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

A3 **MONROE ST TRIPLEX** **ALLSITES S128266463**
WNW **3608 N MONROE ST** **UIC N/A**
1/8-1/4 **SPOKANE, WA 99205**
0.207 mi.
1093 ft. **Site 1 of 2 in cluster A**

Relative:
Higher

Actual:
2006 ft.

ALLSITES:

Facility ID:	99998399
Name:	MONROE ST TRIPLEX
Address:	3608 N MONROE ST
Address 2:	Not reported
City,State,Zip:	SPOKANE, WA 99205
Program System Name:	UIC
Substance:	WATQUAL
Status Code:	A
Start Date:	04/18/2022
End Date:	Not reported
WRIA Number:	54
Legislative District:	3
Congressional District:	5
Tribal Land:	N
Region Code:	ERO
Horizon ACC:	Not reported
Alternate Name:	Not reported
SIC Codes:	Not reported
SIC Description:	Not reported
NACIS Code:	Not reported
NACIS Description:	Not reported
Contact Phone:	(360) 407-6400
Contact Email:	Not reported
Ecology Interest Type Code:	UIC
Ecology Interest Type Description:	Underground Injection Control
Latitude:	47.6910610
Longitude:	-117.4255

UIC:

Name:	MONROE ST TRIPLEX
Address:	3608 N MONROE ST
City,State,Zip:	SPOKANE, WA 99205
Site Number:	36532
Owner Name:	Michael Tirabassi
Well Status:	Active
EPA Well Type:	5H1
Latitude:	47.691061

MONROE ST TRIPLEX (Continued) **S128266463**

Longitude:	-117.4255
Well Name:	Stormwater
Registration Type:	Non-Municipal Stormwater
Construction Date:	04/18/2022
Construction Type:	Drywell
Depth:	9

A4 **3608 N MONROE** **ALLSITES** **S128266402**
WNW **3608 N MONROE** **N/A**
1/8-1/4 **SPOKANE, WA 99202**
0.207 mi.
1093 ft. **Site 2 of 2 in cluster A**

Relative: **Higher**

Actual: **2006 ft.**

ALLSITES:

Facility ID:	99997559
Name:	3608 N MONROE
Address:	3608 N MONROE
Address 2:	Not reported
City,State,Zip:	SPOKANE, WA 99202
Program System Name:	UIC
Substance:	WATQUAL
Status Code:	A
Start Date:	04/15/2022
End Date:	Not reported
WRIA Number:	54
Legislative District:	3
Congressional District:	5
Tribal Land:	N
Region Code:	ERO
Horizon ACC:	Not reported
Alternate Name:	Not reported
SIC Codes:	Not reported
SIC Description:	Not reported
NACIS Code:	Not reported
NACIS Description:	Not reported
Contact Phone:	(360) 407-6400
Contact Email:	Not reported
Ecology Interest Type Code:	UIC
Ecology Interest Type Description:	Underground Injection Control
Latitude:	47.6911600
Longitude:	-117.4254

B5 **MONROE STREET TEXACO PDQ** **UST** **U003027465**
WSW **3306 N MONROE** **ALLSITES** **N/A**
1/8-1/4 **SPOKANE, WA 99205**
0.218 mi.
1150 ft. **Site 1 of 2 in cluster B**

Relative: **Lower**

Actual: **1907 ft.**

UST:

Name:	MONROE STREET TEXACO PDQ
Address:	3306 N MONROE
City:	SPOKANE
Zip:	99205
Facility ID:	96556657
Site Id:	5709
Decimal Latitude:	47.68813656

MONROE STREET TEXACO PDQ (Continued) **U003027465**

Decimal Longitude:	-117.42613867
Tank Name:	1
Tag Number:	Not reported
Tank Status:	Removed - No Site Assessment Found
Tank Status Date:	8/6/1996
Tank Install Date:	1/1/1970
Tank Closure Date:	Not reported
Capacity Range:	10,000 to 19,999 Gallons
Tank Permit Expiration Date:	Not reported
Tank Upgrade Date:	Not reported
Tank Spill Prevention:	None
Tank Overfill Prevention:	None
Tank Material:	Not reported
Tank Construction:	Single Wall Tank
Tank Corrosion Protection:	None
Tank Manifold:	Not reported
Tank Release Detection:	Statistical Inventory Reconciliation
Tank SFC Type:	Not reported
Pipe Material:	Coated Steel
Pipe Construction:	Single Wall Pipe
Pipe Primary Release Detection:	Vapor Monitoring
Pipe Second Release Detection:	Not reported
Pipe Corrosion Protection:	None
Pipe Pumping System:	Pressurized System
Responsible Unit:	Eastern
Dispencer/Pump SFC Type:	Not reported
Region:	Eastern
Is Active:	False
Actual Capacity:	10000
Pipe Install Date:	Not reported
Compart Number:	1
Stored Substance:	Leaded Gasoline
Used Substance:	Motor Fuel for Vehicles
Compart Capacity:	10000
Tank Manufacturer:	Not reported
Pipe Manufacturer:	Not reported
URL:	https://apps.ecology.wa.gov/cleanupsearch/reports/ust?SiteId=5709
Name:	MONROE STREET TEXACO PDQ
Address:	3306 N MONROE
City:	SPOKANE
Zip:	99205
Tank Name:	2
Tag Number:	Not reported
Tank Status:	Removed - No Site Assessment Found
Tank Status Date:	8/6/1996
Tank Install Date:	9/1/1974
Tank Closure Date:	Not reported
Capacity Range:	Not reported
Tank Permit Expiration Date:	Not reported
Tank Upgrade Date:	Not reported
Tank Spill Prevention:	None
Tank Overfill Prevention:	None
Tank Material:	Not reported
Tank Construction:	Single Wall Tank

MONROE STREET TEXACO PDQ (Continued) **U003027465**

Tank Corrosion Protection:	None
Tank Manifold:	Not reported
Tank Release Detection:	Statistical Inventory Reconciliation
Tank SFC Type:	Not reported
Pipe Material:	Coated Steel
Pipe Construction:	Single Wall Pipe
Pipe Primary Release Detection:	Vapor Monitoring
Pipe Second Release Detection:	Not reported
Pipe Corrosion Protection:	None
Pipe Pumping System:	Pressurized System
Responsible Unit:	Eastern
Dispencer/Pump SFC Type:	Not reported
Region:	Eastern
Is Active:	False
Actual Capacity:	Not reported
Pipe Install Date:	Not reported
Compart Number:	1
Stored Substance:	Unleaded Gasoline
Used Substance:	Motor Fuel for Vehicles
Compart Capacity:	Not reported
Tank Manufacturer:	Not reported
Pipe Manufacturer:	Not reported
URL:	https://apps.ecology.wa.gov/cleanupsearch/reports/ust?SiteId=5709
Name:	MONROE STREET TEXACO PDQ
Address:	3306 N MONROE
City:	SPOKANE
Zip:	99205
Tank Name:	3
Tag Number:	Not reported
Tank Status:	Removed - No Site Assessment Found
Tank Status Date:	8/6/1996
Tank Install Date:	1/1/1970
Tank Closure Date:	Not reported
Capacity Range:	Not reported
Tank Permit Expiration Date:	Not reported
Tank Upgrade Date:	Not reported
Tank Spill Prevention:	None
Tank Overfill Prevention:	None
Tank Material:	Not reported
Tank Construction:	Single Wall Tank
Tank Corrosion Protection:	None
Tank Manifold:	Not reported
Tank Release Detection:	Statistical Inventory Reconciliation
Tank SFC Type:	Not reported
Pipe Material:	Coated Steel
Pipe Construction:	Single Wall Pipe
Pipe Primary Release Detection:	Vapor Monitoring
Pipe Second Release Detection:	Not reported
Pipe Corrosion Protection:	None
Pipe Pumping System:	Pressurized System
Responsible Unit:	Eastern
Dispencer/Pump SFC Type:	Not reported
Region:	Eastern
Is Active:	False
Actual Capacity:	Not reported

MONROE STREET TEXACO PDQ (Continued) **U003027465**

Pipe Install Date:	Not reported
Compart Number:	1
Stored Substance:	Unleaded Gasoline
Used Substance:	Motor Fuel for Vehicles
Compart Capacity:	Not reported
Tank Manufacturer:	Not reported
Pipe Manufacturer:	Not reported
URL:	https://apps.ecology.wa.gov/cleanupsearch/reports/ust?SiteId=5709

ALLSITES:

Facility ID:	96556657
Name:	MONROE STREET TEXACO PDQ
Address:	3306 N MONROE
Address 2:	Not reported
City,State,Zip:	SPOKANE, WA 99205
Program System Name:	UST
Substance:	TOXICS
Status Code:	A
Start Date:	01/01/1970
End Date:	Not reported
WRIA Number:	54
Legislative District:	3
Congressional District:	5
Tribal Land:	N
Region Code:	ERO
Horizon ACC:	Not reported
Alternate Name:	Not reported
SIC Codes:	Not reported
SIC Description:	Not reported
NACIS Code:	Not reported
NACIS Description:	Not reported
Contact Phone:	(360) 407-7224
Contact Email:	Not reported
Ecology Interest Type Code:	UST
Ecology Interest Type Description:	Underground Storage Tank
Latitude:	47.6881365
Longitude:	-117.42613

B6 **BILLS IMPORT AUTO REPAIR** **UST** **U000797040**
West **3315 N MONROE** **ALLSITES** **N/A**
1/8-1/4 **SPOKANE, WA 99205**
0.238 mi.
1259 ft. **Site 2 of 2 in cluster B**

Relative:
Lower

Actual:
1909 ft.

UST:

Name:	BILLS IMPORT AUTO REPAIR
Address:	3315 N MONROE
City:	SPOKANE
Zip:	99205
Facility ID:	32741287
Site Id:	321
Decimal Latitude:	47.687821
Decimal Longitude:	-117.427748
Tank Name:	1
Tag Number:	Not reported
Tank Status:	Removed

BILLS IMPORT AUTO REPAIR (Continued) **U000797040**

Tank Status Date:	8/6/1996
Tank Install Date:	12/31/1964
Tank Closure Date:	Not reported
Capacity Range:	111 TO 1,100 Gallons
Tank Permit Expiration Date:	Not reported
Tank Upgrade Date:	Not reported
Tank Spill Prevention:	Not reported
Tank Overfill Prevention:	Not reported
Tank Material:	Steel
Tank Construction:	Not reported
Tank Corrosion Protection:	Not reported
Tank Manifold:	Not reported
Tank Release Detection:	Not reported
Tank SFC Type:	Not reported
Pipe Material:	Not reported
Pipe Construction:	Not reported
Pipe Primary Release Detection:	Not reported
Pipe Second Release Detection:	Not reported
Pipe Corrosion Protection:	Not reported
Pipe Pumping System:	Not reported
Responsible Unit:	Eastern
Dispencer/Pump SFC Type:	Not reported
Region:	Eastern
Is Active:	False
Actual Capacity:	Not reported
Pipe Install Date:	Not reported
Compart Number:	1
Stored Substance:	Used Oil/Waste Oil
Used Substance:	Not reported
Compart Capacity:	Not reported
Tank Manufacturer:	Not reported
Pipe Manufacturer:	Not reported
URL:	https://apps.ecology.wa.gov/cleanupsearch/reports/ust?SiteId=321

ALLSITES:

Facility ID:	32741287
Name:	BILLS IMPORT AUTO REPAIR
Address:	3315 N MONROE
Address 2:	Not reported
City,State,Zip:	SPOKANE, WA 99205-2844
Program System Name:	UST
Substance:	TOXICS
Status Code:	I
Start Date:	05/13/1996
End Date:	05/18/2000
WRIA Number:	54
Legislative District:	3
Congressional District:	5
Tribal Land:	N
Region Code:	ERO
Horizon ACC:	Not reported
Alternate Name:	Not reported
SIC Codes:	Not reported
SIC Description:	Not reported
NACIS Code:	Not reported
NACIS Description:	Not reported
Contact Phone:	(360) 407-7224

BILLS IMPORT AUTO REPAIR (Continued) **U000797040**

Contact Email:	Not reported
Ecology Interest Type Code:	UST
Ecology Interest Type Description:	Underground Storage Tank
Latitude:	47.687821
Longitude:	-117.42774

7
West
1/8-1/4
0.246 mi.
1300 ft.

MARTINS AUTO SERVICE MONROE **ALLSITES** **1004794508**
N 2520 MONROE **RCRA NonGen / NLR** **WAD988515441**
SPOKANE, WA 99205

Relative:
Lower

Actual:
1949 ft.

ALLSITES:

Facility ID:	6149219
Name:	MARTINS AUTO SERVICE MONROE
Address:	N 2520 MONROE
Address 2:	Not reported
City,State,Zip:	SPOKANE, WA 99205
Program System Name:	TURBOWASTE
Substance:	HAZWASTE
Status Code:	I
Start Date:	12/11/1992
End Date:	12/31/2003
WRIA Number:	54
Legislative District:	3
Congressional District:	5
Tribal Land:	N
Region Code:	ERO
Horizon ACC:	Not reported
Alternate Name:	Not reported
SIC Codes:	Not reported
SIC Description:	Not reported
NACIS Code:	811111
NACIS Description:	General Automotive Repair
Contact Phone:	(360) 407-6734
Contact Email:	Not reported
Ecology Interest Type Code:	HWG
Ecology Interest Type Description:	Hazardous Waste Generator
Latitude:	47.68956
Longitude:	-117.42708

Facility ID:	6149219
Name:	MARTINS AUTO SERVICE MONROE
Address:	N 2520 MONROE
Address 2:	Not reported
City,State,Zip:	SPOKANE, WA 99205
Program System Name:	TURBOWASTE
Substance:	HAZWASTE
Status Code:	I
Start Date:	12/11/1992
End Date:	12/31/2003
WRIA Number:	54
Legislative District:	3
Congressional District:	5
Tribal Land:	N
Region Code:	ERO
Horizon ACC:	Not reported
Alternate Name:	Not reported

MARTINS AUTO SERVICE MONROE (Continued) **1004794508**

SIC Codes:	Not reported
SIC Description:	Not reported
NACIS Code:	Not reported
NACIS Description:	Not reported
Contact Phone:	(360) 407-6734
Contact Email:	Not reported
Ecology Interest Type Code:	HWG
Ecology Interest Type Description:	Hazardous Waste Generator
Latitude:	47.68956
Longitude:	-117.42708

RCRA Listings:

Date Form Received by Agency:	20040124
Handler Name:	Martins Auto Service Monroe
Handler Address:	N 2520 MONROE
Handler City,State,Zip:	SPOKANE, WA 99205
EPA ID:	WAD988515441
Contact Name:	PATRICIA MARTIN
Contact Address:	2520 N MONROE ST
Contact City,State,Zip:	SPOKANE, WA 99205
Contact Telephone:	509-325-4568
Contact Fax:	Not reported
Contact Email:	Not reported
Contact Title:	Not reported
EPA Region:	10
Land Type:	Private
Federal Waste Generator Description:	Not a generator, verified
Non-Notifier:	Not reported
Biennial Report Cycle:	Not reported
Accessibility:	Not reported
Active Site Indicator:	Not reported
State District Owner:	Wa
State District:	ERO
Mailing Address:	2520 N MONROE ST
Mailing City,State,Zip:	SPOKANE, WA 99205
Owner Name:	Martins Auto Service Monroe
Owner Type:	Private
Operator Name:	Martin, Bradley
Operator Type:	Private
Short-Term Generator Activity:	No
Importer Activity:	No
Mixed Waste Generator:	No
Transporter Activity:	No
Transfer Facility Activity:	No
Recycler Activity with Storage:	No
Small Quantity On-Site Burner Exemption:	No
Smelting Melting and Refining Furnace Exemption:	No
Underground Injection Control:	No
Off-Site Waste Receipt:	No
Universal Waste Indicator:	No
Universal Waste Destination Facility:	No
Federal Universal Waste:	No
Active Site State-Reg Handler:	---
Federal Facility Indicator:	Not reported
Hazardous Secondary Material Indicator:	NN
Sub-Part K Indicator:	Not reported
2018 GPRA Permit Baseline:	Not on the Baseline

MARTINS AUTO SERVICE MONROE (Continued) **1004794508**

2018 GPRA Renewals Baseline:	Not on the Baseline
202 GPRA Corrective Action Baseline:	No
Subject to Corrective Action Universe:	No
Non-TSDFs Where RCRA CA has Been Imposed Universe:	No
Corrective Action Priority Ranking:	No NCAPS ranking
Environmental Control Indicator:	No
Institutional Control Indicator:	No
Human Exposure Controls Indicator:	N/A
Groundwater Controls Indicator:	N/A
Significant Non-Complier Universe:	No
Unaddressed Significant Non-Complier Universe:	No
Addressed Significant Non-Complier Universe:	No
Significant Non-Complier With a Compliance Schedule Universe:	No
Financial Assurance Required:	Not reported
Handler Date of Last Change:	20180510
Recognized Trader-Importer:	No
Recognized Trader-Exporter:	No
Importer of Spent Lead Acid Batteries:	No
Exporter of Spent Lead Acid Batteries:	No
Recycler Activity Without Storage:	No
Manifest Broker:	No
Sub-Part P Indicator:	No

Biennial: List of Years
Year: 2003

Click Here for Biennial Reporting System Data:

Handler - Owner Operator:

Owner/Operator Indicator:	Owner
Owner/Operator Name: SIERRA, JUDITH	
Legal Status:	Private
Date Became Current:	Not reported
Date Ended Current:	Not reported
Owner/Operator Address:	1225 E BURK RD
Owner/Operator City,State,Zip:	COLBERT, WA 99005
Owner/Operator Telephone:	509-468-3708
Owner/Operator Telephone Ext:	Not reported
Owner/Operator Fax:	Not reported
Owner/Operator Email:	Not reported

Owner/Operator Indicator:	Owner
Owner/Operator Name: SIERRA, JUDITH	
Legal Status:	Private
Date Became Current:	Not reported
Date Ended Current:	Not reported
Owner/Operator Address:	1225 E BURK RD
Owner/Operator City,State,Zip:	COLBERT, WA 99005
Owner/Operator Telephone:	509-468-3708
Owner/Operator Telephone Ext:	Not reported
Owner/Operator Fax:	Not reported
Owner/Operator Email:	Not reported

Owner/Operator Indicator:	Owner
Owner/Operator Name: MARTINS AUTO SERVICE MONROE	
Legal Status:	Private

MARTINS AUTO SERVICE MONROE (Continued) **1004794508**

Date Became Current: 19920909
Date Ended Current: Not reported
Owner/Operator Address: 2520 N MONROE ST
Owner/Operator City,State,Zip: SPOKANE, WA 99205
Owner/Operator Telephone: 509-325-4568
Owner/Operator Telephone Ext: Not reported
Owner/Operator Fax: Not reported
Owner/Operator Email: Not reported

Owner/Operator Indicator: Operator
Owner/Operator Name: MARTINS AUTO SERVICE MONROE
Legal Status: Private
Date Became Current: Not reported
Date Ended Current: Not reported
Owner/Operator Address: 2520 N MONROE ST
Owner/Operator City,State,Zip: SPOKANE, WA 99205-3351
Owner/Operator Telephone: 509-325-4568
Owner/Operator Telephone Ext: Not reported
Owner/Operator Fax: Not reported
Owner/Operator Email: Not reported

Owner/Operator Indicator: Owner
Owner/Operator Name: MARTINS AUTO SERVICE MONROE
Legal Status: Private
Date Became Current: 19920909
Date Ended Current: Not reported
Owner/Operator Address: 2520 N MONROE ST
Owner/Operator City,State,Zip: SPOKANE, WA 99205
Owner/Operator Telephone: 509-325-4568
Owner/Operator Telephone Ext: Not reported
Owner/Operator Fax: Not reported
Owner/Operator Email: Not reported

Owner/Operator Indicator: Owner
Owner/Operator Name: SIERRA, JUDITH
Legal Status: Private
Date Became Current: Not reported
Date Ended Current: Not reported
Owner/Operator Address: 1225 E BURK RD
Owner/Operator City,State,Zip: COLBERT, WA 99005
Owner/Operator Telephone: 509-468-3708
Owner/Operator Telephone Ext: Not reported
Owner/Operator Fax: Not reported
Owner/Operator Email: Not reported

Owner/Operator Indicator: Owner
Owner/Operator Name: MARTINS AUTO SERVICE MONROE
Legal Status: Private
Date Became Current: 19920909
Date Ended Current: Not reported
Owner/Operator Address: 2520 N MONROE ST
Owner/Operator City,State,Zip: SPOKANE, WA 99205
Owner/Operator Telephone: 509-325-4568
Owner/Operator Telephone Ext: Not reported
Owner/Operator Fax: Not reported
Owner/Operator Email: Not reported

MARTINS AUTO SERVICE MONROE (Continued) **1004794508**

Owner/Operator Indicator:	Owner
Owner/Operator Name: MARTINS AUTO SERVICE MONROE	
Legal Status:	Private
Date Became Current:	19920909
Date Ended Current:	Not reported
Owner/Operator Address:	2520 N MONROE ST
Owner/Operator City,State,Zip:	SPOKANE, WA 99205
Owner/Operator Telephone:	509-325-4568
Owner/Operator Telephone Ext:	Not reported
Owner/Operator Fax:	Not reported
Owner/Operator Email:	Not reported

Owner/Operator Indicator:	Operator
Owner/Operator Name: MARTIN, BRADLEY	
Legal Status:	Private
Date Became Current:	Not reported
Date Ended Current:	Not reported
Owner/Operator Address:	2520 N MONROE ST
Owner/Operator City,State,Zip:	SPOKANE, WA 99205
Owner/Operator Telephone:	509-325-4568
Owner/Operator Telephone Ext:	Not reported
Owner/Operator Fax:	Not reported
Owner/Operator Email:	Not reported

Owner/Operator Indicator:	Owner
Owner/Operator Name: MARTINS AUTO SERVICE MONROE	
Legal Status:	Private
Date Became Current:	19920909
Date Ended Current:	Not reported
Owner/Operator Address:	2520 N MONROE ST
Owner/Operator City,State,Zip:	SPOKANE, WA 99205
Owner/Operator Telephone:	509-325-4568
Owner/Operator Telephone Ext:	Not reported
Owner/Operator Fax:	Not reported
Owner/Operator Email:	Not reported

Owner/Operator Indicator:	Owner
Owner/Operator Name: SIERRA, JUDITH	
Legal Status:	Private
Date Became Current:	Not reported
Date Ended Current:	Not reported
Owner/Operator Address:	1225 E BURK RD
Owner/Operator City,State,Zip:	COLBERT, WA 99005
Owner/Operator Telephone:	509-468-3708
Owner/Operator Telephone Ext:	Not reported
Owner/Operator Fax:	Not reported
Owner/Operator Email:	Not reported

Owner/Operator Indicator:	Operator
Owner/Operator Name: BRADLEY MARTIN	
Legal Status:	Private
Date Became Current:	19960904
Date Ended Current:	Not reported
Owner/Operator Address:	2520 N MONROE ST
Owner/Operator City,State,Zip:	SPOKANE, WA 99205-3351
Owner/Operator Telephone:	Not reported
Owner/Operator Telephone Ext:	Not reported

MARTINS AUTO SERVICE MONROE (Continued) **1004794508**

Owner/Operator Fax: Not reported
Owner/Operator Email: Not reported

Owner/Operator Indicator: Owner
Owner/Operator Name: SIERRA, JUDITH
Legal Status: Private
Date Became Current: Not reported
Date Ended Current: Not reported
Owner/Operator Address: 1225 E BURK RD
Owner/Operator City,State,Zip: COLBERT, WA 99005-9726
Owner/Operator Telephone: 509-468-3708
Owner/Operator Telephone Ext: Not reported
Owner/Operator Fax: Not reported
Owner/Operator Email: Not reported

Owner/Operator Indicator: Owner
Owner/Operator Name: BRADLEY M
Legal Status: Private
Date Became Current: 19920909
Date Ended Current: Not reported
Owner/Operator Address: 2520 N MONROE ST
Owner/Operator City,State,Zip: SPOKANE, WA 99205-3351
Owner/Operator Telephone: 509-325-4568
Owner/Operator Telephone Ext: Not reported
Owner/Operator Fax: Not reported
Owner/Operator Email: Not reported

Owner/Operator Indicator: Operator
Owner/Operator Name: BRADLEY M
Legal Status: Private
Date Became Current: 19960904
Date Ended Current: Not reported
Owner/Operator Address: 2520 N MONROE ST
Owner/Operator City,State,Zip: SPOKANE, WA 99205-3351
Owner/Operator Telephone: 509-325-4568
Owner/Operator Telephone Ext: Not reported
Owner/Operator Fax: Not reported
Owner/Operator Email: Not reported

Owner/Operator Indicator: Owner
Owner/Operator Name: MARTINS AUTO SERVICE MONROE
Legal Status: Private
Date Became Current: 19920909
Date Ended Current: Not reported
Owner/Operator Address: 2520 N MONROE ST
Owner/Operator City,State,Zip: SPOKANE, WA 99205
Owner/Operator Telephone: 509-325-4568
Owner/Operator Telephone Ext: Not reported
Owner/Operator Fax: Not reported
Owner/Operator Email: Not reported

Owner/Operator Indicator: Owner
Owner/Operator Name: SIERRA, JUDITH
Legal Status: Private
Date Became Current: Not reported
Date Ended Current: Not reported
Owner/Operator Address: 1225 E BURK RD

MARTINS AUTO SERVICE MONROE (Continued) **1004794508**

Owner/Operator City,State,Zip: COLBERT, WA 99005
Owner/Operator Telephone: 509-468-3708
Owner/Operator Telephone Ext: Not reported
Owner/Operator Fax: Not reported
Owner/Operator Email: Not reported

Owner/Operator Indicator: Owner
Owner/Operator Name: MARTINS AUTO SERVICE MONROE
Legal Status: Private
Date Became Current: 19920909
Date Ended Current: Not reported
Owner/Operator Address: 2520 N MONROE ST
Owner/Operator City,State,Zip: SPOKANE, WA 99205
Owner/Operator Telephone: 509-325-4568
Owner/Operator Telephone Ext: Not reported
Owner/Operator Fax: Not reported
Owner/Operator Email: Not reported

Owner/Operator Indicator: Operator
Owner/Operator Name: MARTINS AUTO SERVICE MONROE
Legal Status: Private
Date Became Current: Not reported
Date Ended Current: Not reported
Owner/Operator Address: N 2520 MONROE
Owner/Operator City,State,Zip: SPOKANE, WA 99205
Owner/Operator Telephone: 000-000-0000
Owner/Operator Telephone Ext: Not reported
Owner/Operator Fax: Not reported
Owner/Operator Email: Not reported

Owner/Operator Indicator: Owner
Owner/Operator Name: MARTINS AUTO SERVICE MONROE
Legal Status: Private
Date Became Current: 19920909
Date Ended Current: Not reported
Owner/Operator Address: 2520 N MONROE ST
Owner/Operator City,State,Zip: SPOKANE, WA 99205
Owner/Operator Telephone: 509-325-4568
Owner/Operator Telephone Ext: Not reported
Owner/Operator Fax: Not reported
Owner/Operator Email: Not reported

Owner/Operator Indicator: Operator
Owner/Operator Name: MARTINS AUTO SERVICE MONROE
Legal Status: Private
Date Became Current: Not reported
Date Ended Current: Not reported
Owner/Operator Address: N 2520 MONROE
Owner/Operator City,State,Zip: SPOKANE, WA 99205
Owner/Operator Telephone: 000-000-0000
Owner/Operator Telephone Ext: Not reported
Owner/Operator Fax: Not reported
Owner/Operator Email: Not reported

Owner/Operator Indicator: Operator
Owner/Operator Name: MARTIN, BRADLEY
Legal Status: Private

MARTINS AUTO SERVICE MONROE (Continued) **1004794508**

Date Became Current: Not reported
Date Ended Current: Not reported
Owner/Operator Address: 2520 N MONROE ST
Owner/Operator City,State,Zip: SPOKANE, WA 99205
Owner/Operator Telephone: 509-325-4568
Owner/Operator Telephone Ext: Not reported
Owner/Operator Fax: Not reported
Owner/Operator Email: Not reported

Owner/Operator Indicator: Owner
Owner/Operator Name: SIERRA, JUDITH
Legal Status: Private
Date Became Current: Not reported
Date Ended Current: Not reported
Owner/Operator Address: 1225 E BURK RD
Owner/Operator City,State,Zip: COLBERT, WA 99005
Owner/Operator Telephone: 509-468-3708
Owner/Operator Telephone Ext: Not reported
Owner/Operator Fax: Not reported
Owner/Operator Email: Not reported

Owner/Operator Indicator: Operator
Owner/Operator Name: MARTIN, BRADLEY
Legal Status: Private
Date Became Current: Not reported
Date Ended Current: Not reported
Owner/Operator Address: 2520 N MONROE ST
Owner/Operator City,State,Zip: SPOKANE, WA 99205
Owner/Operator Telephone: 509-325-4568
Owner/Operator Telephone Ext: Not reported
Owner/Operator Fax: Not reported
Owner/Operator Email: Not reported

Owner/Operator Indicator: Operator
Owner/Operator Name: MARTIN, BRADLEY
Legal Status: Private
Date Became Current: Not reported
Date Ended Current: Not reported
Owner/Operator Address: 2520 N MONROE ST
Owner/Operator City,State,Zip: SPOKANE, WA 99205
Owner/Operator Telephone: 509-325-4568
Owner/Operator Telephone Ext: Not reported
Owner/Operator Fax: Not reported
Owner/Operator Email: Not reported

Owner/Operator Indicator: Owner
Owner/Operator Name: MARTINS AUTO SERVICE MONROE
Legal Status: Private
Date Became Current: Not reported
Date Ended Current: Not reported
Owner/Operator Address: N 2520 MONROE
Owner/Operator City,State,Zip: SPOKANE, WA 99205
Owner/Operator Telephone: 000-000-0000
Owner/Operator Telephone Ext: Not reported
Owner/Operator Fax: Not reported
Owner/Operator Email: Not reported

MARTINS AUTO SERVICE MONROE (Continued) **1004794508**

Owner/Operator Indicator:	Operator
Owner/Operator Name: MARTIN, BRADLEY	
Legal Status:	Private
Date Became Current:	Not reported
Date Ended Current:	Not reported
Owner/Operator Address:	2520 N MONROE ST
Owner/Operator City,State,Zip:	SPOKANE, WA 99205
Owner/Operator Telephone:	509-325-4568
Owner/Operator Telephone Ext:	Not reported
Owner/Operator Fax:	Not reported
Owner/Operator Email:	Not reported

Owner/Operator Indicator:	Operator
Owner/Operator Name: MARTIN, BRADLEY	
Legal Status:	Private
Date Became Current:	Not reported
Date Ended Current:	Not reported
Owner/Operator Address:	2520 N MONROE ST
Owner/Operator City,State,Zip:	SPOKANE, WA 99205
Owner/Operator Telephone:	509-325-4568
Owner/Operator Telephone Ext:	Not reported
Owner/Operator Fax:	Not reported
Owner/Operator Email:	Not reported

Owner/Operator Indicator:	Owner
Owner/Operator Name: SIERRA, JUDITH	
Legal Status:	Private
Date Became Current:	Not reported
Date Ended Current:	Not reported
Owner/Operator Address:	1225 E BURK RD
Owner/Operator City,State,Zip:	COLBERT, WA 99005
Owner/Operator Telephone:	509-468-3708
Owner/Operator Telephone Ext:	Not reported
Owner/Operator Fax:	Not reported
Owner/Operator Email:	Not reported

Owner/Operator Indicator:	Owner
Owner/Operator Name: MARTINS AUTO SERVICE MONROE	
Legal Status:	Private
Date Became Current:	19920909
Date Ended Current:	Not reported
Owner/Operator Address:	2520 N MONROE ST
Owner/Operator City,State,Zip:	SPOKANE, WA 99205
Owner/Operator Telephone:	509-325-4568
Owner/Operator Telephone Ext:	Not reported
Owner/Operator Fax:	Not reported
Owner/Operator Email:	Not reported

Owner/Operator Indicator:	Owner
Owner/Operator Name: SIERRA, JUDITH	
Legal Status:	Private
Date Became Current:	Not reported
Date Ended Current:	Not reported
Owner/Operator Address:	1225 E BURK RD
Owner/Operator City,State,Zip:	COLBERT, WA 99005
Owner/Operator Telephone:	509-468-3708
Owner/Operator Telephone Ext:	Not reported

MARTINS AUTO SERVICE MONROE (Continued) **1004794508**

Owner/Operator Fax: Not reported
Owner/Operator Email: Not reported

Owner/Operator Indicator: Owner
Owner/Operator Name: SIERRA, JUDITH
Legal Status: Private
Date Became Current: Not reported
Date Ended Current: Not reported
Owner/Operator Address: 1225 E BURK RD
Owner/Operator City,State,Zip: COLBERT, WA 99005
Owner/Operator Telephone: 509-468-3708
Owner/Operator Telephone Ext: Not reported
Owner/Operator Fax: Not reported
Owner/Operator Email: Not reported

Owner/Operator Indicator: Operator
Owner/Operator Name: MARTIN, BRADLEY
Legal Status: Private
Date Became Current: Not reported
Date Ended Current: Not reported
Owner/Operator Address: 2520 N MONROE ST
Owner/Operator City,State,Zip: SPOKANE, WA 99205
Owner/Operator Telephone: 509-325-4568
Owner/Operator Telephone Ext: Not reported
Owner/Operator Fax: Not reported
Owner/Operator Email: Not reported

Owner/Operator Indicator: Operator
Owner/Operator Name: MARTIN, BRADLEY
Legal Status: Private
Date Became Current: Not reported
Date Ended Current: Not reported
Owner/Operator Address: 2520 N MONROE ST
Owner/Operator City,State,Zip: SPOKANE, WA 99205
Owner/Operator Telephone: 509-325-4568
Owner/Operator Telephone Ext: Not reported
Owner/Operator Fax: Not reported
Owner/Operator Email: Not reported

Owner/Operator Indicator: Owner
Owner/Operator Name: MARTINS AUTO SERVICE MONROE
Legal Status: Private
Date Became Current: Not reported
Date Ended Current: Not reported
Owner/Operator Address: N 2520 MONROE
Owner/Operator City,State,Zip: SPOKANE, WA 99205
Owner/Operator Telephone: 000-000-0000
Owner/Operator Telephone Ext: Not reported
Owner/Operator Fax: Not reported
Owner/Operator Email: Not reported

Owner/Operator Indicator: Owner
Owner/Operator Name: MARTINS AUTO SERVICE MONROE
Legal Status: Private
Date Became Current: 19920909
Date Ended Current: Not reported
Owner/Operator Address: 2520 N MONROE ST

MARTINS AUTO SERVICE MONROE (Continued) **1004794508**

Owner/Operator City,State,Zip: SPOKANE, WA 99205
Owner/Operator Telephone: 509-325-4568
Owner/Operator Telephone Ext: Not reported
Owner/Operator Fax: Not reported
Owner/Operator Email: Not reported

Owner/Operator Indicator: Owner
Owner/Operator Name: MARTINS AUTO SERVICE MONROE
Legal Status: Private
Date Became Current: 19920909
Date Ended Current: Not reported
Owner/Operator Address: 2520 N MONROE ST
Owner/Operator City,State,Zip: SPOKANE, WA 99205
Owner/Operator Telephone: 509-325-4568
Owner/Operator Telephone Ext: Not reported
Owner/Operator Fax: Not reported
Owner/Operator Email: Not reported

Owner/Operator Indicator: Operator
Owner/Operator Name: MARTIN, BRADLEY
Legal Status: Private
Date Became Current: Not reported
Date Ended Current: Not reported
Owner/Operator Address: 2520 N MONROE ST
Owner/Operator City,State,Zip: SPOKANE, WA 99205
Owner/Operator Telephone: 509-325-4568
Owner/Operator Telephone Ext: Not reported
Owner/Operator Fax: Not reported
Owner/Operator Email: Not reported

Owner/Operator Indicator: Owner
Owner/Operator Name: MARTINS AUTO SERVICE MONROE
Legal Status: Private
Date Became Current: 19920909
Date Ended Current: Not reported
Owner/Operator Address: 2520 N MONROE ST
Owner/Operator City,State,Zip: SPOKANE, WA 99205-3351
Owner/Operator Telephone: Not reported
Owner/Operator Telephone Ext: Not reported
Owner/Operator Fax: Not reported
Owner/Operator Email: Not reported

Historic Generators:
Receive Date: 20040123
Handler Name: MARTINS AUTO SERVICE MONROE
Federal Waste Generator Description: Not a generator, verified
State District Owner: Wa
Large Quantity Handler of Universal Waste: No
Recognized Trader Importer: No
Recognized Trader Exporter: No
Spent Lead Acid Battery Importer: No
Spent Lead Acid Battery Exporter: No
Current Record: No
Non Storage Recycler Activity: Not reported
Electronic Manifest Broker: Not reported

Receive Date: 20040123

MARTINS AUTO SERVICE MONROE (Continued) **1004794508**

Handler Name: MARTINS AUTO SERVICE MONROE
Federal Waste Generator Description: Not a generator, verified
State District Owner: Wa
Large Quantity Handler of Universal Waste: No
Recognized Trader Importer: No
Recognized Trader Exporter: No
Spent Lead Acid Battery Importer: No
Spent Lead Acid Battery Exporter: No
Current Record: No
Non Storage Recycler Activity: Not reported
Electronic Manifest Broker: Not reported

Receive Date: 20040124
Handler Name: MARTINS AUTO SERVICE MONROE
Federal Waste Generator Description: Not a generator, verified
State District Owner: Wa
Large Quantity Handler of Universal Waste: No
Recognized Trader Importer: No
Recognized Trader Exporter: No
Spent Lead Acid Battery Importer: No
Spent Lead Acid Battery Exporter: No
Current Record: Yes
Non Storage Recycler Activity: Not reported
Electronic Manifest Broker: Not reported

Receive Date: 19931231
Handler Name: MARTINS AUTO SERVICE MONROE
Federal Waste Generator Description: Small Quantity Generator
State District Owner: Wa
Large Quantity Handler of Universal Waste: No
Recognized Trader Importer: No
Recognized Trader Exporter: No
Spent Lead Acid Battery Importer: No
Spent Lead Acid Battery Exporter: No
Current Record: No
Non Storage Recycler Activity: Not reported
Electronic Manifest Broker: Not reported

Receive Date: 19960229
Handler Name: MARTINS AUTO SERVICE MONROE
Federal Waste Generator Description: Conditionally Exempt Small Quantity Generator
State District Owner: Wa
Large Quantity Handler of Universal Waste: No
Recognized Trader Importer: No
Recognized Trader Exporter: No
Spent Lead Acid Battery Importer: No
Spent Lead Acid Battery Exporter: No
Current Record: No
Non Storage Recycler Activity: Not reported
Electronic Manifest Broker: Not reported

Receive Date: 19970206
Handler Name: MARTINS AUTO SERVICE MONROE
Federal Waste Generator Description: Conditionally Exempt Small Quantity Generator
State District Owner: Wa
Large Quantity Handler of Universal Waste: No
Recognized Trader Importer: No

MARTINS AUTO SERVICE MONROE (Continued) **1004794508**

Recognized Trader Exporter: No
Spent Lead Acid Battery Importer: No
Spent Lead Acid Battery Exporter: No
Current Record: No
Non Storage Recycler Activity: Not reported
Electronic Manifest Broker: Not reported

Receive Date: 19980130
Handler Name: MARTINS AUTO SERVICE MONROE
Federal Waste Generator Description: Conditionally Exempt Small Quantity Generator
State District Owner: Wa
Large Quantity Handler of Universal Waste: No
Recognized Trader Importer: No
Recognized Trader Exporter: No
Spent Lead Acid Battery Importer: No
Spent Lead Acid Battery Exporter: No
Current Record: No
Non Storage Recycler Activity: Not reported
Electronic Manifest Broker: Not reported

Receive Date: 19990218
Handler Name: MARTINS AUTO SERVICE MONROE
Federal Waste Generator Description: Conditionally Exempt Small Quantity Generator
State District Owner: Wa
Large Quantity Handler of Universal Waste: No
Recognized Trader Importer: No
Recognized Trader Exporter: No
Spent Lead Acid Battery Importer: No
Spent Lead Acid Battery Exporter: No
Current Record: No
Non Storage Recycler Activity: Not reported
Electronic Manifest Broker: Not reported

Receive Date: 20000228
Handler Name: MARTINS AUTO SERVICE MONROE
Federal Waste Generator Description: Conditionally Exempt Small Quantity Generator
State District Owner: Wa
Large Quantity Handler of Universal Waste: No
Recognized Trader Importer: No
Recognized Trader Exporter: No
Spent Lead Acid Battery Importer: No
Spent Lead Acid Battery Exporter: No
Current Record: No
Non Storage Recycler Activity: Not reported
Electronic Manifest Broker: Not reported

Receive Date: 20010131
Handler Name: MARTINS AUTO SERVICE MONROE
Federal Waste Generator Description: Conditionally Exempt Small Quantity Generator
State District Owner: Wa
Large Quantity Handler of Universal Waste: No
Recognized Trader Importer: No
Recognized Trader Exporter: No
Spent Lead Acid Battery Importer: No
Spent Lead Acid Battery Exporter: No
Current Record: No
Non Storage Recycler Activity: Not reported

MARTINS AUTO SERVICE MONROE (Continued) **1004794508**

Electronic Manifest Broker: Not reported

Receive Date: 20020227
Handler Name: MARTINS AUTO SERVICE MONROE
Federal Waste Generator Description: Conditionally Exempt Small Quantity Generator
State District Owner: Wa
Large Quantity Handler of Universal Waste: No
Recognized Trader Importer: No
Recognized Trader Exporter: No
Spent Lead Acid Battery Importer: No
Spent Lead Acid Battery Exporter: No
Current Record: No
Non Storage Recycler Activity: Not reported
Electronic Manifest Broker: Not reported

Receive Date: 20030205
Handler Name: MARTINS AUTO SERVICE MONROE
Federal Waste Generator Description: Conditionally Exempt Small Quantity Generator
State District Owner: Wa
Large Quantity Handler of Universal Waste: No
Recognized Trader Importer: No
Recognized Trader Exporter: No
Spent Lead Acid Battery Importer: No
Spent Lead Acid Battery Exporter: No
Current Record: No
Non Storage Recycler Activity: Not reported
Electronic Manifest Broker: Not reported

Receive Date: 20040123
Handler Name: MARTINS AUTO SERVICE MONROE
Federal Waste Generator Description: Conditionally Exempt Small Quantity Generator
State District Owner: Wa
Large Quantity Handler of Universal Waste: No
Recognized Trader Importer: No
Recognized Trader Exporter: No
Spent Lead Acid Battery Importer: No
Spent Lead Acid Battery Exporter: No
Current Record: No
Non Storage Recycler Activity: Not reported
Electronic Manifest Broker: Not reported

Receive Date: 20031231
Handler Name: MARTINS AUTO SERVICE MONROE
Federal Waste Generator Description: Not a generator, verified
State District Owner: Wa
Large Quantity Handler of Universal Waste: No
Recognized Trader Importer: No
Recognized Trader Exporter: No
Spent Lead Acid Battery Importer: No
Spent Lead Acid Battery Exporter: No
Current Record: No
Non Storage Recycler Activity: Not reported
Electronic Manifest Broker: Not reported

List of NAICS Codes and Descriptions:
NAICS Code: 811111
NAICS Description: GENERAL AUTOMOTIVE REPAIR

MARTINS AUTO SERVICE MONROE (Continued) **1004794508**

Facility Has Received Notices of Violations:
Violations: No Violations Found

Evaluation Action Summary:
Evaluations: No Evaluations Found

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8 **MONROE ST PHASE 2** **ALLSITES** **S121442391**
WSW **N/A**
1/4-1/2 **SPOKANE, WA 99205**
0.255 mi.
1347 ft.

Relative: ALLSITES:
Lower

Actual:
1903 ft.

Facility ID:	37062
Name:	MONROE ST PHASE 2
Address:	Not reported
Address 2:	Not reported
City,State,Zip:	SPOKANE, WA 99205
Program System Name:	PARIS
Substance:	WATQUAL
Status Code:	I
Start Date:	12/28/2017
End Date:	09/21/2018
WRIA Number:	54
Legislative District:	3
Congressional District:	5
Tribal Land:	N
Region Code:	ERO
Horizon ACC:	Not reported
Alternate Name:	Not reported
SIC Codes:	Not reported
SIC Description:	Not reported
NACIS Code:	Not reported
NACIS Description:	Not reported
Contact Phone:	(360) 407-6400
Contact Email:	Not reported
Ecology Interest Type Code:	CONSTSWGP
Ecology Interest Type Description:	Construction SW GP
Latitude:	47.687047
Longitude:	-117.42663

C9 **GARLAND ANIMAL CLINIC** **ALLSITES** **S110039596**
North **623 W GARLAND AVE** **N/A**
1/4-1/2 **SPOKANE, WA 99205**
0.261 mi.
1380 ft. **Site 1 of 2 in cluster C**

Relative: ALLSITES:
Higher

Actual:
2022 ft.

Facility ID:	15459
Name:	GARLAND ANIMAL CLINIC
Address:	623 W GARLAND AVE
Address 2:	Not reported
City,State,Zip:	SPOKANE, WA 99205
Program System Name:	RSVP

GARLAND ANIMAL CLINIC (Continued) **S110039596**

Substance:	HAZWASTE
Status Code:	A
Start Date:	05/26/2009
End Date:	Not reported
WRIA Number:	54
Legislative District:	3
Congressional District:	5
Tribal Land:	N
Region Code:	ERO
Horizon ACC:	Not reported
Alternate Name:	Not reported
SIC Codes:	Not reported
SIC Description:	Not reported
NACIS Code:	Not reported
NACIS Description:	Not reported
Contact Phone:	(360) 407-6734
Contact Email:	Not reported
Ecology Interest Type Code:	RSVP
Ecology Interest Type Description:	Revised Site Visit Program
Latitude:	47.693224
Longitude:	-117.42111

D10 **GRAPHIC RESULTS** **ALLSITES** **S110037119**
NNW **727 W GARLAND AVE** **N/A**
1/4-1/2 **SPOKANE, WA 99205**
0.268 mi.
1413 ft. **Site 1 of 2 in cluster D**

Relative:
Higher

Actual:
2021 ft.

ALLSITES:

Facility ID:	4988
Name:	GRAPHIC RESULTS
Address:	727 W GARLAND AVE
Address 2:	Not reported
City,State,Zip:	SPOKANE, WA 99205
Program System Name:	RSVP
Substance:	HAZWASTE
Status Code:	A
Start Date:	07/27/2005
End Date:	Not reported
WRIA Number:	54
Legislative District:	3
Congressional District:	5
Tribal Land:	N
Region Code:	ERO
Horizon ACC:	Not reported
Alternate Name:	Not reported
SIC Codes:	Not reported
SIC Description:	Not reported
NACIS Code:	Not reported
NACIS Description:	Not reported
Contact Phone:	(360) 407-6734
Contact Email:	Not reported
Ecology Interest Type Code:	RSVP
Ecology Interest Type Description:	Revised Site Visit Program
Latitude:	47.693233
Longitude:	-117.42260

E11
WSW
1/4-1/2
0.269 mi.
1422 ft.

CRASH CHAMPIONS SPOKANE MONROE
3104 N MONROE ST
SPOKANE, WA 99205

Site 1 of 3 in cluster E

RCRA-VSQG **1004793437**
ALLSITES **WAD027501162**
FINDS
ECHO
MANIFEST

Relative:
Lower

Actual:
1901 ft.

RCRA Listings:

Date Form Received by Agency:	20230328
Handler Name:	Crash Champions Spokane Monroe
Handler Address:	3104 N MONROE ST
Handler City,State,Zip:	SPOKANE, WA 99205
EPA ID:	WAD027501162
Contact Name:	MATTHEW EBERT
Contact Address:	601 OAKMONT LN STE 400
Contact City,State,Zip:	WESTMONT, IL 60559
Contact Telephone:	708-631-0403
Contact Fax:	Not reported
Contact Email:	COMPLIANCE@CRASHCHAMPIONS.COM
Contact Title:	CFO
EPA Region:	10
Land Type:	Private
Federal Waste Generator Description:	Conditionally Exempt Small Quantity Generator
Non-Notifier:	Not reported
Biennial Report Cycle:	Not reported
Accessibility:	Not reported
Active Site Indicator:	Handler Activities
State District Owner:	Wa
State District:	ERO
Mailing Address:	601 OAKMONT LN STE 400
Mailing City,State,Zip:	WESTMONT, IL 60559
Owner Name:	Crash Champions Llc
Owner Type:	Private
Operator Name:	Crash Champions Llc
Operator Type:	Private
Short-Term Generator Activity:	No
Importer Activity:	No
Mixed Waste Generator:	No
Transporter Activity:	No
Transfer Facility Activity:	No
Recycler Activity with Storage:	No
Small Quantity On-Site Burner Exemption:	No
Smelting Melting and Refining Furnace Exemption:	No
Underground Injection Control:	No
Off-Site Waste Receipt:	No
Universal Waste Indicator:	No
Universal Waste Destination Facility:	No
Federal Universal Waste:	No
Active Site State-Reg Handler:	---
Federal Facility Indicator:	Not reported
Hazardous Secondary Material Indicator:	N
Sub-Part K Indicator:	Not reported
2018 GPRA Permit Baseline:	Not on the Baseline
2018 GPRA Renewals Baseline:	Not on the Baseline
202 GPRA Corrective Action Baseline:	No
Subject to Corrective Action Universe:	No
Non-TSDFs Where RCRA CA has Been Imposed Universe:	No
Corrective Action Priority Ranking:	No NCAPS ranking
Environmental Control Indicator:	No
Institutional Control Indicator:	No

CRASH CHAMPIONS SPOKANE MONROE (Continued) **1004793437**

Human Exposure Controls Indicator:	N/A
Groundwater Controls Indicator:	N/A
Significant Non-Complier Universe:	No
Unaddressed Significant Non-Complier Universe:	No
Addressed Significant Non-Complier Universe:	No
Significant Non-Complier With a Compliance Schedule Universe:	No
Financial Assurance Required:	Not reported
Handler Date of Last Change:	20230404
Recognized Trader-Importer:	No
Recognized Trader-Exporter:	No
Importer of Spent Lead Acid Batteries:	No
Exporter of Spent Lead Acid Batteries:	No
Recycler Activity Without Storage:	No
Manifest Broker:	No
Sub-Part P Indicator:	No

Biennial: List of Years
Year: 2011

Click Here for Biennial Reporting System Data:
Year: 2009

Click Here for Biennial Reporting System Data:
Year: 2007

Click Here for Biennial Reporting System Data:
Year: 2005

Click Here for Biennial Reporting System Data:
Year: 2003

Click Here for Biennial Reporting System Data:

Hazardous Waste Summary:

Waste Code:	D001
Waste Description:	Ignitable Waste
Waste Code:	F003
Waste Description:	The Following Spent Nonhalogenated Solvents: Xylene, Acetone, Ethyl Acetate, Ethyl Benzene, Ethyl Ether, Methyl Isobutyl Ketone, N-Butyl Alcohol, Cyclohexanone, And Methanol; All Spent Solvent Mixtures/Blends Containing, Before Use, Only The Above Spent Nonhalogenated Solvents; And All Spent Solvent Mixtures/Blends Containing, Before Use, One Or More Of The Above Nonhalogenated Solvents, And A Total Of Ten Percent Or More (By Volume) Of One Or More Of Those Solvents Listed In F001, F002, F004, And F005; And Still Bottoms From The Recovery Of These Spent Solvents And Spent Solvent Mixtures.
Waste Code:	F005
Waste Description:	The Following Spent Nonhalogenated Solvents: Toluene, Methyl Ethyl Ketone, Carbon Disulfide, Isobutanol, Pyridine, Benzene, 2-Ethoxyethanol, And 2-Nitropropane; All Spent Solvent Mixtures/Blends Containing, Before Use, A Total Of Ten Percent Or More (By Volume) Of One Or More Of The Above Nonhalogenated Solvents Or Those Solvents Listed In F001, F002, Or F004; And Still Bottoms From The Recovery Of

CRASH CHAMPIONS SPOKANE MONROE (Continued) **1004793437**

These Spent Solvents And Spent Solvent Mixtures.

Handler - Owner Operator:

Owner/Operator Indicator:	Owner
Owner/Operator Name: HUSTAD, DONALD	
Legal Status:	Private
Date Became Current:	Not reported
Date Ended Current:	Not reported
Owner/Operator Address:	1919 W GORDON
Owner/Operator City,State,Zip:	SPOKANE, WA 99205
Owner/Operator Telephone:	509-327-6846
Owner/Operator Telephone Ext:	Not reported
Owner/Operator Fax:	Not reported
Owner/Operator Email:	Not reported

Owner/Operator Indicator:	Owner
Owner/Operator Name: CUSTOM BODY CO	
Legal Status:	Private
Date Became Current:	Not reported
Date Ended Current:	Not reported
Owner/Operator Address:	3104 N MONROE ST
Owner/Operator City,State,Zip:	SPOKANE, WA 99205
Owner/Operator Telephone:	000-000-0000
Owner/Operator Telephone Ext:	Not reported
Owner/Operator Fax:	Not reported
Owner/Operator Email:	Not reported

Owner/Operator Indicator:	Owner
Owner/Operator Name: CUSTOM BODY CO	
Legal Status:	Private
Date Became Current:	Not reported
Date Ended Current:	Not reported
Owner/Operator Address:	3104 N MONROE ST
Owner/Operator City,State,Zip:	SPOKANE, WA 99205
Owner/Operator Telephone:	000-000-0000
Owner/Operator Telephone Ext:	Not reported
Owner/Operator Fax:	Not reported
Owner/Operator Email:	Not reported

Owner/Operator Indicator:	Owner
Owner/Operator Name: CUSTOM BODY CO	
Legal Status:	Private
Date Became Current:	Not reported
Date Ended Current:	Not reported
Owner/Operator Address:	3104 N MONROE ST
Owner/Operator City,State,Zip:	SPOKANE, WA 99205
Owner/Operator Telephone:	000-000-0000
Owner/Operator Telephone Ext:	Not reported
Owner/Operator Fax:	Not reported
Owner/Operator Email:	Not reported

Owner/Operator Indicator:	Owner
Owner/Operator Name: HUSTAD, DONALD	
Legal Status:	Private
Date Became Current:	Not reported
Date Ended Current:	Not reported
Owner/Operator Address:	1919 W GORDON

CRASH CHAMPIONS SPOKANE MONROE (Continued) **1004793437**

Owner/Operator City,State,Zip:	SPOKANE, WA 99205
Owner/Operator Telephone:	509-327-6846
Owner/Operator Telephone Ext:	Not reported
Owner/Operator Fax:	Not reported
Owner/Operator Email:	Not reported
Owner/Operator Indicator:	Operator
Owner/Operator Name: HUSTAD, GARY	
Legal Status:	Private
Date Became Current:	Not reported
Date Ended Current:	Not reported
Owner/Operator Address:	3104 N MONROE ST
Owner/Operator City,State,Zip:	SPOKANE, WA 99205
Owner/Operator Telephone:	509-325-9797
Owner/Operator Telephone Ext:	Not reported
Owner/Operator Fax:	Not reported
Owner/Operator Email:	Not reported
Owner/Operator Indicator:	Operator
Owner/Operator Name: HUSTAD, GARY	
Legal Status:	Private
Date Became Current:	Not reported
Date Ended Current:	Not reported
Owner/Operator Address:	3104 N MONROE ST
Owner/Operator City,State,Zip:	SPOKANE, WA 99205
Owner/Operator Telephone:	509-325-9797
Owner/Operator Telephone Ext:	Not reported
Owner/Operator Fax:	Not reported
Owner/Operator Email:	Not reported
Owner/Operator Indicator:	Owner
Owner/Operator Name: HUSTAD, DONALD	
Legal Status:	Private
Date Became Current:	Not reported
Date Ended Current:	Not reported
Owner/Operator Address:	1919 W GORDON
Owner/Operator City,State,Zip:	SPOKANE, WA 99205
Owner/Operator Telephone:	509-327-6846
Owner/Operator Telephone Ext:	Not reported
Owner/Operator Fax:	Not reported
Owner/Operator Email:	Not reported
Owner/Operator Indicator:	Operator
Owner/Operator Name: HUSTAD, GARY	
Legal Status:	Private
Date Became Current:	Not reported
Date Ended Current:	Not reported
Owner/Operator Address:	3104 N MONROE ST
Owner/Operator City,State,Zip:	SPOKANE, WA 99205
Owner/Operator Telephone:	509-325-9797
Owner/Operator Telephone Ext:	Not reported
Owner/Operator Fax:	Not reported
Owner/Operator Email:	Not reported
Owner/Operator Indicator:	Owner
Owner/Operator Name: HUSTAD, DONALD	
Legal Status:	Private

CRASH CHAMPIONS SPOKANE MONROE (Continued) **1004793437**

Date Became Current:	Not reported
Date Ended Current:	Not reported
Owner/Operator Address:	1919 W GORDON
Owner/Operator City,State,Zip:	SPOKANE, WA 99205
Owner/Operator Telephone:	509-327-6846
Owner/Operator Telephone Ext:	Not reported
Owner/Operator Fax:	Not reported
Owner/Operator Email:	Not reported
Owner/Operator Indicator:	Owner
Owner/Operator Name: CUSTOM BODY CO	
Legal Status:	Private
Date Became Current:	Not reported
Date Ended Current:	Not reported
Owner/Operator Address:	9524 W OWNBY DR
Owner/Operator City,State,Zip:	NINE MILE FALLS, WA 99026
Owner/Operator Telephone:	509-468-7267
Owner/Operator Telephone Ext:	Not reported
Owner/Operator Fax:	Not reported
Owner/Operator Email:	Not reported
Owner/Operator Indicator:	Owner
Owner/Operator Name: CUSTOM BODY CO	
Legal Status:	Private
Date Became Current:	20171231
Date Ended Current:	Not reported
Owner/Operator Address:	9524 W OWNBY DR
Owner/Operator City,State,Zip:	NINE MILE FALLS, WA 99026
Owner/Operator Telephone:	509-468-7267
Owner/Operator Telephone Ext:	Not reported
Owner/Operator Fax:	Not reported
Owner/Operator Email:	Not reported
Owner/Operator Indicator:	Owner
Owner/Operator Name: CUSTOM BODY CO	
Legal Status:	Private
Date Became Current:	20171231
Date Ended Current:	Not reported
Owner/Operator Address:	9524 W OWNBY DR
Owner/Operator City,State,Zip:	NINE MILE FALLS, WA 99026
Owner/Operator Telephone:	509-468-7267
Owner/Operator Telephone Ext:	Not reported
Owner/Operator Fax:	Not reported
Owner/Operator Email:	Not reported
Owner/Operator Indicator:	Operator
Owner/Operator Name: HUSTAD, GARY	
Legal Status:	Private
Date Became Current:	19960816
Date Ended Current:	Not reported
Owner/Operator Address:	3104 N MONROE ST
Owner/Operator City,State,Zip:	SPOKANE, WA 99205
Owner/Operator Telephone:	509-325-9797
Owner/Operator Telephone Ext:	Not reported
Owner/Operator Fax:	Not reported
Owner/Operator Email:	Not reported

CRASH CHAMPIONS SPOKANE MONROE (Continued) **1004793437**

Owner/Operator Indicator:	Owner
Owner/Operator Name: CRASH CHAMPIONS LLC	
Legal Status:	Private
Date Became Current:	20211029
Date Ended Current:	Not reported
Owner/Operator Address:	601 OAKMONT LN STE 400
Owner/Operator City,State,Zip:	WESTMONT, IL 60559
Owner/Operator Telephone:	708-631-0403
Owner/Operator Telephone Ext:	Not reported
Owner/Operator Fax:	Not reported
Owner/Operator Email:	Not reported

Owner/Operator Indicator:	Owner
Owner/Operator Name: CUSTOM BODY CO	
Legal Status:	Private
Date Became Current:	20171231
Date Ended Current:	Not reported
Owner/Operator Address:	9524 W OWNBY DR
Owner/Operator City,State,Zip:	NINE MILE FALLS, WA 99026
Owner/Operator Telephone:	509-468-7267
Owner/Operator Telephone Ext:	Not reported
Owner/Operator Fax:	Not reported
Owner/Operator Email:	Not reported

Owner/Operator Indicator:	Owner
Owner/Operator Name: CUSTOM BODY CO	
Legal Status:	Private
Date Became Current:	20010202
Date Ended Current:	Not reported
Owner/Operator Address:	9524 W OWNBY DR
Owner/Operator City,State,Zip:	NINE MILE FALLS, WA 99026-9690
Owner/Operator Telephone:	509-468-7267
Owner/Operator Telephone Ext:	Not reported
Owner/Operator Fax:	Not reported
Owner/Operator Email:	Not reported

Owner/Operator Indicator:	Owner
Owner/Operator Name: CUSTOM BODY CO	
Legal Status:	Private
Date Became Current:	Not reported
Date Ended Current:	Not reported
Owner/Operator Address:	3104 N MONROE ST
Owner/Operator City,State,Zip:	SPOKANE, WA 99205
Owner/Operator Telephone:	000-000-0000
Owner/Operator Telephone Ext:	Not reported
Owner/Operator Fax:	Not reported
Owner/Operator Email:	Not reported

Owner/Operator Indicator:	Operator
Owner/Operator Name: HUSTAD, GARY	
Legal Status:	Private
Date Became Current:	Not reported
Date Ended Current:	Not reported
Owner/Operator Address:	3104 N MONROE ST
Owner/Operator City,State,Zip:	SPOKANE, WA 99205
Owner/Operator Telephone:	509-325-9797
Owner/Operator Telephone Ext:	Not reported

CRASH CHAMPIONS SPOKANE MONROE (Continued) **1004793437**

Owner/Operator Fax: Not reported
Owner/Operator Email: Not reported

Owner/Operator Indicator: Owner
Owner/Operator Name: CUSTOM BODY CO
Legal Status: Private
Date Became Current: 20010202
Date Ended Current: Not reported
Owner/Operator Address: 9524 W OWNBY DR
Owner/Operator City,State,Zip: NINE MILE FALLS, WA 99026
Owner/Operator Telephone: 509-468-7267
Owner/Operator Telephone Ext: Not reported
Owner/Operator Fax: Not reported
Owner/Operator Email: Not reported

Owner/Operator Indicator: Owner
Owner/Operator Name: CUSTOM BODY CO
Legal Status: Private
Date Became Current: 20010202
Date Ended Current: Not reported
Owner/Operator Address: 9524 W OWNBY DR
Owner/Operator City,State,Zip: NINE MILE FALLS, WA 99026
Owner/Operator Telephone: 509-468-7267
Owner/Operator Telephone Ext: Not reported
Owner/Operator Fax: Not reported
Owner/Operator Email: Not reported

Owner/Operator Indicator: Owner
Owner/Operator Name: CUSTOM BODY CO
Legal Status: Private
Date Became Current: 20010202
Date Ended Current: Not reported
Owner/Operator Address: 9524 W OWNBY DR
Owner/Operator City,State,Zip: NINE MILE FALLS, WA 99026
Owner/Operator Telephone: 509-468-7267
Owner/Operator Telephone Ext: Not reported
Owner/Operator Fax: Not reported
Owner/Operator Email: Not reported

Owner/Operator Indicator: Owner
Owner/Operator Name: HUSTAD, DONALD
Legal Status: Private
Date Became Current: Not reported
Date Ended Current: Not reported
Owner/Operator Address: 1919 W GORDON
Owner/Operator City,State,Zip: SPOKANE, WA 99205
Owner/Operator Telephone: 509-327-6846
Owner/Operator Telephone Ext: Not reported
Owner/Operator Fax: Not reported
Owner/Operator Email: Not reported

Owner/Operator Indicator: Owner
Owner/Operator Name: HUSTAD, DONALD
Legal Status: Private
Date Became Current: Not reported
Date Ended Current: Not reported
Owner/Operator Address: 1919 W GORDON

CRASH CHAMPIONS SPOKANE MONROE (Continued) **1004793437**

Owner/Operator City,State,Zip: SPOKANE, WA 99205
Owner/Operator Telephone: 509-327-6846
Owner/Operator Telephone Ext: Not reported
Owner/Operator Fax: Not reported
Owner/Operator Email: Not reported

Owner/Operator Indicator: Owner
Owner/Operator Name: CUSTOM BODY CO
Legal Status: Private
Date Became Current: 20010202
Date Ended Current: Not reported
Owner/Operator Address: 9524 W OWNBY DR
Owner/Operator City,State,Zip: NINE MILE FALLS, WA 99026
Owner/Operator Telephone: 509-468-7267
Owner/Operator Telephone Ext: Not reported
Owner/Operator Fax: Not reported
Owner/Operator Email: Not reported

Owner/Operator Indicator: Owner
Owner/Operator Name: CUSTOM BODY CO
Legal Status: Private
Date Became Current: 20010202
Date Ended Current: Not reported
Owner/Operator Address: 9524 W OWNBY DR
Owner/Operator City,State,Zip: NINE MILE FALLS, WA 99026
Owner/Operator Telephone: 509-468-7267
Owner/Operator Telephone Ext: Not reported
Owner/Operator Fax: Not reported
Owner/Operator Email: Not reported

Owner/Operator Indicator: Owner
Owner/Operator Name: CUSTOM BODY CO
Legal Status: Private
Date Became Current: 20010202
Date Ended Current: Not reported
Owner/Operator Address: 9524 W OWNBY DR
Owner/Operator City,State,Zip: NINE MILE FALLS, WA 99026
Owner/Operator Telephone: 509-468-7267
Owner/Operator Telephone Ext: Not reported
Owner/Operator Fax: Not reported
Owner/Operator Email: Not reported

Owner/Operator Indicator: Operator
Owner/Operator Name: GARY HUSTAD
Legal Status: Private
Date Became Current: 19960816
Date Ended Current: Not reported
Owner/Operator Address: 3104 N MONROE ST
Owner/Operator City,State,Zip: SPOKANE, WA 99205-2838
Owner/Operator Telephone: Not reported
Owner/Operator Telephone Ext: Not reported
Owner/Operator Fax: Not reported
Owner/Operator Email: Not reported

Owner/Operator Indicator: Operator
Owner/Operator Name: CUSTOM BODY CO
Legal Status: Private

CRASH CHAMPIONS SPOKANE MONROE (Continued) **1004793437**

Date Became Current:	Not reported
Date Ended Current:	Not reported
Owner/Operator Address:	3104 N MONROE ST
Owner/Operator City,State,Zip:	SPOKANE, WA 99205
Owner/Operator Telephone:	000-000-0000
Owner/Operator Telephone Ext:	Not reported
Owner/Operator Fax:	Not reported
Owner/Operator Email:	Not reported
Owner/Operator Indicator:	Operator
Owner/Operator Name: HUSTAD, GARY	
Legal Status:	Private
Date Became Current:	Not reported
Date Ended Current:	Not reported
Owner/Operator Address:	3104 N MONROE ST
Owner/Operator City,State,Zip:	SPOKANE, WA 99205
Owner/Operator Telephone:	509-325-9797
Owner/Operator Telephone Ext:	Not reported
Owner/Operator Fax:	Not reported
Owner/Operator Email:	Not reported
Owner/Operator Indicator:	Owner
Owner/Operator Name: CUSTOM BODY CO	
Legal Status:	Private
Date Became Current:	20010202
Date Ended Current:	Not reported
Owner/Operator Address:	9524 W OWNBY DR
Owner/Operator City,State,Zip:	NINE MILE FALLS, WA 99026
Owner/Operator Telephone:	509-468-7267
Owner/Operator Telephone Ext:	Not reported
Owner/Operator Fax:	Not reported
Owner/Operator Email:	Not reported
Owner/Operator Indicator:	Operator
Owner/Operator Name: HUSTAD, GARY	
Legal Status:	Private
Date Became Current:	Not reported
Date Ended Current:	Not reported
Owner/Operator Address:	3104 N MONROE ST
Owner/Operator City,State,Zip:	SPOKANE, WA 99205
Owner/Operator Telephone:	509-325-9797
Owner/Operator Telephone Ext:	Not reported
Owner/Operator Fax:	Not reported
Owner/Operator Email:	Not reported
Owner/Operator Indicator:	Owner
Owner/Operator Name: CUSTOM BODY CO	
Legal Status:	Private
Date Became Current:	20010202
Date Ended Current:	Not reported
Owner/Operator Address:	9524 W OWNBY DR
Owner/Operator City,State,Zip:	NINE MILE FALLS, WA 99026
Owner/Operator Telephone:	509-468-7267
Owner/Operator Telephone Ext:	Not reported
Owner/Operator Fax:	Not reported
Owner/Operator Email:	Not reported

CRASH CHAMPIONS SPOKANE MONROE (Continued) **1004793437**

Owner/Operator Indicator:	Owner
Owner/Operator Name: CUSTOM BODY CO	
Legal Status:	Private
Date Became Current:	20010202
Date Ended Current:	Not reported
Owner/Operator Address:	9524 W OWNBY DR
Owner/Operator City,State,Zip:	NINE MILE FALLS, WA 99026-9690
Owner/Operator Telephone:	Not reported
Owner/Operator Telephone Ext:	Not reported
Owner/Operator Fax:	Not reported
Owner/Operator Email:	Not reported
Owner/Operator Indicator:	Operator
Owner/Operator Name: CUSTOM BODY CO	
Legal Status:	Private
Date Became Current:	Not reported
Date Ended Current:	Not reported
Owner/Operator Address:	3104 N MONROE ST
Owner/Operator City,State,Zip:	SPOKANE, WA 99205
Owner/Operator Telephone:	000-000-0000
Owner/Operator Telephone Ext:	Not reported
Owner/Operator Fax:	Not reported
Owner/Operator Email:	Not reported
Owner/Operator Indicator:	Owner
Owner/Operator Name: CUSTOM BODY CO	
Legal Status:	Private
Date Became Current:	Not reported
Date Ended Current:	Not reported
Owner/Operator Address:	3104 N MONROE ST
Owner/Operator City,State,Zip:	SPOKANE, WA 99205
Owner/Operator Telephone:	000-000-0000
Owner/Operator Telephone Ext:	Not reported
Owner/Operator Fax:	Not reported
Owner/Operator Email:	Not reported
Owner/Operator Indicator:	Owner
Owner/Operator Name: HUSTAD, DONALD	
Legal Status:	Private
Date Became Current:	Not reported
Date Ended Current:	Not reported
Owner/Operator Address:	1919 W GORDON
Owner/Operator City,State,Zip:	SPOKANE, WA 99205
Owner/Operator Telephone:	509-327-6846
Owner/Operator Telephone Ext:	Not reported
Owner/Operator Fax:	Not reported
Owner/Operator Email:	Not reported
Owner/Operator Indicator:	Operator
Owner/Operator Name: HUSTAD, GARY	
Legal Status:	Private
Date Became Current:	Not reported
Date Ended Current:	Not reported
Owner/Operator Address:	3104 N MONROE ST
Owner/Operator City,State,Zip:	SPOKANE, WA 99205
Owner/Operator Telephone:	509-325-9797
Owner/Operator Telephone Ext:	Not reported

CRASH CHAMPIONS SPOKANE MONROE (Continued) **1004793437**

Owner/Operator Fax: Not reported
Owner/Operator Email: Not reported

Owner/Operator Indicator: Owner
Owner/Operator Name: HUSTAD, DONALD
Legal Status: Private
Date Became Current: Not reported
Date Ended Current: Not reported
Owner/Operator Address: 1919 W GORDON
Owner/Operator City,State,Zip: SPOKANE, WA 99205
Owner/Operator Telephone: 509-327-6846
Owner/Operator Telephone Ext: Not reported
Owner/Operator Fax: Not reported
Owner/Operator Email: Not reported

Owner/Operator Indicator: Owner
Owner/Operator Name: HUSTAD, DONALD
Legal Status: Private
Date Became Current: Not reported
Date Ended Current: Not reported
Owner/Operator Address: 1919 W GORDON
Owner/Operator City,State,Zip: SPOKANE, WA 99205
Owner/Operator Telephone: 509-327-6846
Owner/Operator Telephone Ext: Not reported
Owner/Operator Fax: Not reported
Owner/Operator Email: Not reported

Owner/Operator Indicator: Owner
Owner/Operator Name: HUSTAD, DONALD
Legal Status: Private
Date Became Current: Not reported
Date Ended Current: Not reported
Owner/Operator Address: 1919 W GORDON
Owner/Operator City,State,Zip: SPOKANE, WA 99205
Owner/Operator Telephone: 509-327-6846
Owner/Operator Telephone Ext: Not reported
Owner/Operator Fax: Not reported
Owner/Operator Email: Not reported

Owner/Operator Indicator: Owner
Owner/Operator Name: HUSTAD, DONALD
Legal Status: Private
Date Became Current: Not reported
Date Ended Current: Not reported
Owner/Operator Address: 1919 W GORDON
Owner/Operator City,State,Zip: SPOKANE, WA 99205
Owner/Operator Telephone: 509-327-6846
Owner/Operator Telephone Ext: Not reported
Owner/Operator Fax: Not reported
Owner/Operator Email: Not reported

Owner/Operator Indicator: Owner
Owner/Operator Name: HUSTAD, DONALD
Legal Status: Private
Date Became Current: Not reported
Date Ended Current: Not reported
Owner/Operator Address: 1919 W GORDON

CRASH CHAMPIONS SPOKANE MONROE (Continued) **1004793437**

Owner/Operator City,State,Zip: SPOKANE, WA 99205
Owner/Operator Telephone: 509-327-6846
Owner/Operator Telephone Ext: Not reported
Owner/Operator Fax: Not reported
Owner/Operator Email: Not reported

Owner/Operator Indicator: Owner
Owner/Operator Name: HUSTAD, DONALD
Legal Status: Private
Date Became Current: Not reported
Date Ended Current: Not reported
Owner/Operator Address: 1919 W GORDON
Owner/Operator City,State,Zip: SPOKANE, WA 99205
Owner/Operator Telephone: 509-327-6846
Owner/Operator Telephone Ext: Not reported
Owner/Operator Fax: Not reported
Owner/Operator Email: Not reported

Owner/Operator Indicator: Owner
Owner/Operator Name: HUSTAD, DONALD
Legal Status: Private
Date Became Current: Not reported
Date Ended Current: Not reported
Owner/Operator Address: 1919 W GORDON
Owner/Operator City,State,Zip: SPOKANE, WA 99205
Owner/Operator Telephone: 509-327-6846
Owner/Operator Telephone Ext: Not reported
Owner/Operator Fax: Not reported
Owner/Operator Email: Not reported

Owner/Operator Indicator: Owner
Owner/Operator Name: CUSTOM BODY CO
Legal Status: Private
Date Became Current: 20010202
Date Ended Current: Not reported
Owner/Operator Address: 9524 W OWNBY DR
Owner/Operator City,State,Zip: NINE MILE FALLS, WA 99026
Owner/Operator Telephone: 509-468-7267
Owner/Operator Telephone Ext: Not reported
Owner/Operator Fax: Not reported
Owner/Operator Email: Not reported

Owner/Operator Indicator: Operator
Owner/Operator Name: HUSTAD, GARY
Legal Status: Private
Date Became Current: 19960816
Date Ended Current: Not reported
Owner/Operator Address: 3104 N MONROE ST
Owner/Operator City,State,Zip: SPOKANE, WA 99205
Owner/Operator Telephone: 509-325-9797
Owner/Operator Telephone Ext: Not reported
Owner/Operator Fax: Not reported
Owner/Operator Email: Not reported

Owner/Operator Indicator: Owner
Owner/Operator Name: CRASH CHAMPIONS LLC
Legal Status: Private

CRASH CHAMPIONS SPOKANE MONROE (Continued) **1004793437**

Date Became Current:	20211029
Date Ended Current:	Not reported
Owner/Operator Address:	601 OAKMONT LN STE 400
Owner/Operator City,State,Zip:	WESTMONT, IL 60559
Owner/Operator Telephone:	708-631-0403
Owner/Operator Telephone Ext:	Not reported
Owner/Operator Fax:	Not reported
Owner/Operator Email:	Not reported
Owner/Operator Indicator:	Owner
Owner/Operator Name: CUSTOM BODY CO	
Legal Status:	Private
Date Became Current:	20010202
Date Ended Current:	Not reported
Owner/Operator Address:	9524 W OWNBY DR
Owner/Operator City,State,Zip:	NINE MILE FALLS, WA 99026-9690
Owner/Operator Telephone:	Not reported
Owner/Operator Telephone Ext:	Not reported
Owner/Operator Fax:	Not reported
Owner/Operator Email:	Not reported
Owner/Operator Indicator:	Operator
Owner/Operator Name: CUSTOM BODY CO	
Legal Status:	Private
Date Became Current:	Not reported
Date Ended Current:	Not reported
Owner/Operator Address:	9524 W OWNBY DR
Owner/Operator City,State,Zip:	NINE MILE FALLS, WA 99026-9690
Owner/Operator Telephone:	509-468-7267
Owner/Operator Telephone Ext:	Not reported
Owner/Operator Fax:	Not reported
Owner/Operator Email:	Not reported
Owner/Operator Indicator:	Owner
Owner/Operator Name: CUSTOM BODY CO	
Legal Status:	Private
Date Became Current:	Not reported
Date Ended Current:	Not reported
Owner/Operator Address:	3104 N MONROE ST
Owner/Operator City,State,Zip:	SPOKANE, WA 99205
Owner/Operator Telephone:	000-000-0000
Owner/Operator Telephone Ext:	Not reported
Owner/Operator Fax:	Not reported
Owner/Operator Email:	Not reported
Owner/Operator Indicator:	Owner
Owner/Operator Name: CUSTOM BODY CO	
Legal Status:	Private
Date Became Current:	Not reported
Date Ended Current:	Not reported
Owner/Operator Address:	3104 N MONROE ST
Owner/Operator City,State,Zip:	SPOKANE, WA 99205
Owner/Operator Telephone:	000-000-0000
Owner/Operator Telephone Ext:	Not reported
Owner/Operator Fax:	Not reported
Owner/Operator Email:	Not reported

CRASH CHAMPIONS SPOKANE MONROE (Continued) **1004793437**

Owner/Operator Indicator:	Owner
Owner/Operator Name: HUSTAD, DONALD	
Legal Status:	Private
Date Became Current:	Not reported
Date Ended Current:	Not reported
Owner/Operator Address:	1919 W GORDON
Owner/Operator City,State,Zip:	SPOKANE, WA 99205
Owner/Operator Telephone:	509-327-6846
Owner/Operator Telephone Ext:	Not reported
Owner/Operator Fax:	Not reported
Owner/Operator Email:	Not reported

Owner/Operator Indicator:	Owner
Owner/Operator Name: HUSTAD, DONALD	
Legal Status:	Private
Date Became Current:	Not reported
Date Ended Current:	Not reported
Owner/Operator Address:	1919 W GORDON
Owner/Operator City,State,Zip:	SPOKANE, WA 99205
Owner/Operator Telephone:	509-327-6846
Owner/Operator Telephone Ext:	Not reported
Owner/Operator Fax:	Not reported
Owner/Operator Email:	Not reported

Owner/Operator Indicator:	Operator
Owner/Operator Name: HUSTAD, GARY	
Legal Status:	Private
Date Became Current:	Not reported
Date Ended Current:	Not reported
Owner/Operator Address:	3104 N MONROE ST
Owner/Operator City,State,Zip:	SPOKANE, WA 99205
Owner/Operator Telephone:	509-325-9797
Owner/Operator Telephone Ext:	Not reported
Owner/Operator Fax:	Not reported
Owner/Operator Email:	Not reported

Owner/Operator Indicator:	Operator
Owner/Operator Name: HUSTAD, GARY	
Legal Status:	Private
Date Became Current:	Not reported
Date Ended Current:	Not reported
Owner/Operator Address:	3104 N MONROE ST
Owner/Operator City,State,Zip:	SPOKANE, WA 99205
Owner/Operator Telephone:	509-325-9797
Owner/Operator Telephone Ext:	Not reported
Owner/Operator Fax:	Not reported
Owner/Operator Email:	Not reported

Owner/Operator Indicator:	Operator
Owner/Operator Name: HUSTAD, GARY	
Legal Status:	Private
Date Became Current:	Not reported
Date Ended Current:	Not reported
Owner/Operator Address:	3104 N MONROE ST
Owner/Operator City,State,Zip:	SPOKANE, WA 99205
Owner/Operator Telephone:	509-325-9797
Owner/Operator Telephone Ext:	Not reported

CRASH CHAMPIONS SPOKANE MONROE (Continued) **1004793437**

Owner/Operator Fax: Not reported
Owner/Operator Email: Not reported

Owner/Operator Indicator: Owner
Owner/Operator Name: CUSTOM BODY CO
Legal Status: Private
Date Became Current: 20010202
Date Ended Current: Not reported
Owner/Operator Address: 9524 W OWNBY DR
Owner/Operator City,State,Zip: NINE MILE FALLS, WA 99026
Owner/Operator Telephone: 509-468-7267
Owner/Operator Telephone Ext: Not reported
Owner/Operator Fax: Not reported
Owner/Operator Email: Not reported

Owner/Operator Indicator: Owner
Owner/Operator Name: HUSTAD, DONALD
Legal Status: Private
Date Became Current: Not reported
Date Ended Current: Not reported
Owner/Operator Address: 1919 W GORDON
Owner/Operator City,State,Zip: SPOKANE, WA 99205
Owner/Operator Telephone: 509-327-6846
Owner/Operator Telephone Ext: Not reported
Owner/Operator Fax: Not reported
Owner/Operator Email: Not reported

Owner/Operator Indicator: Operator
Owner/Operator Name: HUSTAD, GARY
Legal Status: Private
Date Became Current: Not reported
Date Ended Current: Not reported
Owner/Operator Address: 3104 N MONROE ST
Owner/Operator City,State,Zip: SPOKANE, WA 99205
Owner/Operator Telephone: 509-325-9797
Owner/Operator Telephone Ext: Not reported
Owner/Operator Fax: Not reported
Owner/Operator Email: Not reported

Owner/Operator Indicator: Owner
Owner/Operator Name: CUSTOM BODY CO
Legal Status: Private
Date Became Current: 20010202
Date Ended Current: Not reported
Owner/Operator Address: 9524 W OWNBY DR
Owner/Operator City,State,Zip: NINE MILE FALLS, WA 99026
Owner/Operator Telephone: 509-468-7267
Owner/Operator Telephone Ext: Not reported
Owner/Operator Fax: Not reported
Owner/Operator Email: Not reported

Owner/Operator Indicator: Owner
Owner/Operator Name: CUSTOM BODY CO
Legal Status: Private
Date Became Current: 20010202
Date Ended Current: Not reported
Owner/Operator Address: 9524 W OWNBY DR

CRASH CHAMPIONS SPOKANE MONROE (Continued) **1004793437**

Owner/Operator City,State,Zip: NINE MILE FALLS, WA 99026
Owner/Operator Telephone: 509-468-7267
Owner/Operator Telephone Ext: Not reported
Owner/Operator Fax: Not reported
Owner/Operator Email: Not reported

Owner/Operator Indicator: Owner
Owner/Operator Name: CUSTOM BODY CO
Legal Status: Private
Date Became Current: Not reported
Date Ended Current: Not reported
Owner/Operator Address: 9524 W OWNBY DR
Owner/Operator City,State,Zip: NINE MILE FALLS, WA 99026
Owner/Operator Telephone: 509-468-7267
Owner/Operator Telephone Ext: Not reported
Owner/Operator Fax: Not reported
Owner/Operator Email: Not reported

Owner/Operator Indicator: Owner
Owner/Operator Name: CUSTOM BODY CO
Legal Status: Private
Date Became Current: 20010202
Date Ended Current: Not reported
Owner/Operator Address: 9524 W OWNBY DR
Owner/Operator City,State,Zip: NINE MILE FALLS, WA 99026
Owner/Operator Telephone: 509-468-7267
Owner/Operator Telephone Ext: Not reported
Owner/Operator Fax: Not reported
Owner/Operator Email: Not reported

Owner/Operator Indicator: Operator
Owner/Operator Name: CRASH CHAMPIONS LLC
Legal Status: Private
Date Became Current: 20211029
Date Ended Current: Not reported
Owner/Operator Address: 601 OAKMONT LN STE 400
Owner/Operator City,State,Zip: WESTMONT, IL 60559
Owner/Operator Telephone: 708-631-0403
Owner/Operator Telephone Ext: Not reported
Owner/Operator Fax: Not reported
Owner/Operator Email: Not reported

Owner/Operator Indicator: Owner
Owner/Operator Name: CUSTOM BODY CO
Legal Status: Private
Date Became Current: 20171231
Date Ended Current: Not reported
Owner/Operator Address: 9524 W OWNBY DR
Owner/Operator City,State,Zip: NINE MILE FALLS, WA 99026
Owner/Operator Telephone: 509-468-7267
Owner/Operator Telephone Ext: Not reported
Owner/Operator Fax: Not reported
Owner/Operator Email: Not reported

Owner/Operator Indicator: Operator
Owner/Operator Name: GARY HUSTAD
Legal Status: Private

CRASH CHAMPIONS SPOKANE MONROE (Continued) **1004793437**

Date Became Current:	19960816
Date Ended Current:	Not reported
Owner/Operator Address:	3104 N MONROE ST
Owner/Operator City,State,Zip:	SPOKANE, WA 99205-2838
Owner/Operator Telephone:	509-325-9797
Owner/Operator Telephone Ext:	Not reported
Owner/Operator Fax:	Not reported
Owner/Operator Email:	Not reported
Owner/Operator Indicator:	Owner
Owner/Operator Name: CUSTOM BODY CO	
Legal Status:	Private
Date Became Current:	Not reported
Date Ended Current:	Not reported
Owner/Operator Address:	3104 N MONROE ST
Owner/Operator City,State,Zip:	SPOKANE, WA 99205
Owner/Operator Telephone:	000-000-0000
Owner/Operator Telephone Ext:	Not reported
Owner/Operator Fax:	Not reported
Owner/Operator Email:	Not reported
Owner/Operator Indicator:	Operator
Owner/Operator Name: CUSTOM BODY CO	
Legal Status:	Private
Date Became Current:	Not reported
Date Ended Current:	Not reported
Owner/Operator Address:	3104 N MONROE ST
Owner/Operator City,State,Zip:	SPOKANE, WA 99205
Owner/Operator Telephone:	000-000-0000
Owner/Operator Telephone Ext:	Not reported
Owner/Operator Fax:	Not reported
Owner/Operator Email:	Not reported
Owner/Operator Indicator:	Owner
Owner/Operator Name: HUSTAD, DONALD	
Legal Status:	Private
Date Became Current:	Not reported
Date Ended Current:	Not reported
Owner/Operator Address:	1919 W GORDON
Owner/Operator City,State,Zip:	SPOKANE, WA 99205
Owner/Operator Telephone:	509-327-6846
Owner/Operator Telephone Ext:	Not reported
Owner/Operator Fax:	Not reported
Owner/Operator Email:	Not reported
Owner/Operator Indicator:	Owner
Owner/Operator Name: CUSTOM BODY CO	
Legal Status:	Private
Date Became Current:	Not reported
Date Ended Current:	Not reported
Owner/Operator Address:	3104 N MONROE ST
Owner/Operator City,State,Zip:	SPOKANE, WA 99205
Owner/Operator Telephone:	000-000-0000
Owner/Operator Telephone Ext:	Not reported
Owner/Operator Fax:	Not reported
Owner/Operator Email:	Not reported

CRASH CHAMPIONS SPOKANE MONROE (Continued) **1004793437**

Owner/Operator Indicator: Owner
Owner/Operator Name: HUSTAD, DONALD
Legal Status: Private
Date Became Current: Not reported
Date Ended Current: Not reported
Owner/Operator Address: 1919 W GORDON
Owner/Operator City,State,Zip: SPOKANE, WA 99205
Owner/Operator Telephone: 509-327-6846
Owner/Operator Telephone Ext: Not reported
Owner/Operator Fax: Not reported
Owner/Operator Email: Not reported

Owner/Operator Indicator: Operator
Owner/Operator Name: HUSTAD, GARY
Legal Status: Private
Date Became Current: Not reported
Date Ended Current: Not reported
Owner/Operator Address: 3104 N MONROE ST
Owner/Operator City,State,Zip: SPOKANE, WA 99205
Owner/Operator Telephone: 509-325-9797
Owner/Operator Telephone Ext: Not reported
Owner/Operator Fax: Not reported
Owner/Operator Email: Not reported

Owner/Operator Indicator: Owner
Owner/Operator Name: CUSTOM BODY CO
Legal Status: Private
Date Became Current: 20010202
Date Ended Current: Not reported
Owner/Operator Address: 9524 W OWNBY DR
Owner/Operator City,State,Zip: NINE MILE FALLS, WA 99026
Owner/Operator Telephone: 509-468-7267
Owner/Operator Telephone Ext: Not reported
Owner/Operator Fax: Not reported
Owner/Operator Email: Not reported

Owner/Operator Indicator: Owner
Owner/Operator Name: CUSTOM BODY CO
Legal Status: Private
Date Became Current: 20010202
Date Ended Current: Not reported
Owner/Operator Address: 9524 W OWNBY DR
Owner/Operator City,State,Zip: NINE MILE FALLS, WA 99026
Owner/Operator Telephone: 509-468-7267
Owner/Operator Telephone Ext: Not reported
Owner/Operator Fax: Not reported
Owner/Operator Email: Not reported

Owner/Operator Indicator: Owner
Owner/Operator Name: HUSTAD, DONALD
Legal Status: Private
Date Became Current: Not reported
Date Ended Current: Not reported
Owner/Operator Address: 1919 W GORDON
Owner/Operator City,State,Zip: SPOKANE, WA 99205
Owner/Operator Telephone: 509-327-6846
Owner/Operator Telephone Ext: Not reported

CRASH CHAMPIONS SPOKANE MONROE (Continued) **1004793437**

Owner/Operator Fax: Not reported
Owner/Operator Email: Not reported

Owner/Operator Indicator: Operator
Owner/Operator Name: HUSTAD, GARY
Legal Status: Private
Date Became Current: Not reported
Date Ended Current: Not reported
Owner/Operator Address: 3104 N MONROE ST
Owner/Operator City,State,Zip: SPOKANE, WA 99205
Owner/Operator Telephone: 509-325-9797
Owner/Operator Telephone Ext: Not reported
Owner/Operator Fax: Not reported
Owner/Operator Email: Not reported

Owner/Operator Indicator: Operator
Owner/Operator Name: HUSTAD, GARY
Legal Status: Private
Date Became Current: Not reported
Date Ended Current: Not reported
Owner/Operator Address: 3104 N MONROE ST
Owner/Operator City,State,Zip: SPOKANE, WA 99205
Owner/Operator Telephone: 509-325-9797
Owner/Operator Telephone Ext: Not reported
Owner/Operator Fax: Not reported
Owner/Operator Email: Not reported

Owner/Operator Indicator: Owner
Owner/Operator Name: CUSTOM BODY CO
Legal Status: Private
Date Became Current: 20010202
Date Ended Current: Not reported
Owner/Operator Address: 9524 W OWNBY DR
Owner/Operator City,State,Zip: NINE MILE FALLS, WA 99026
Owner/Operator Telephone: 509-468-7267
Owner/Operator Telephone Ext: Not reported
Owner/Operator Fax: Not reported
Owner/Operator Email: Not reported

Owner/Operator Indicator: Operator
Owner/Operator Name: HUSTAD, GARY
Legal Status: Private
Date Became Current: Not reported
Date Ended Current: Not reported
Owner/Operator Address: 3104 N MONROE ST
Owner/Operator City,State,Zip: SPOKANE, WA 99205
Owner/Operator Telephone: 509-325-9797
Owner/Operator Telephone Ext: Not reported
Owner/Operator Fax: Not reported
Owner/Operator Email: Not reported

Owner/Operator Indicator: Owner
Owner/Operator Name: CUSTOM BODY CO
Legal Status: Private
Date Became Current: 20171231
Date Ended Current: Not reported
Owner/Operator Address: 9524 W OWNBY DR

CRASH CHAMPIONS SPOKANE MONROE (Continued) **1004793437**

Owner/Operator City,State,Zip: NINE MILE FALLS, WA 99026
Owner/Operator Telephone: 509-468-7267
Owner/Operator Telephone Ext: Not reported
Owner/Operator Fax: Not reported
Owner/Operator Email: Not reported

Owner/Operator Indicator: Owner
Owner/Operator Name: CUSTOM BODY CO
Legal Status: Private
Date Became Current: 20010202
Date Ended Current: Not reported
Owner/Operator Address: 9524 W OWNBY DR
Owner/Operator City,State,Zip: NINE MILE FALLS, WA 99026-9690
Owner/Operator Telephone: Not reported
Owner/Operator Telephone Ext: Not reported
Owner/Operator Fax: Not reported
Owner/Operator Email: Not reported

Owner/Operator Indicator: Operator
Owner/Operator Name: GARY HUSTAD
Legal Status: Private
Date Became Current: 19960816
Date Ended Current: Not reported
Owner/Operator Address: 3104 N MONROE ST
Owner/Operator City,State,Zip: SPOKANE, WA 99205-2838
Owner/Operator Telephone: Not reported
Owner/Operator Telephone Ext: Not reported
Owner/Operator Fax: Not reported
Owner/Operator Email: Not reported

Owner/Operator Indicator: Operator
Owner/Operator Name: GARY HUSTAD
Legal Status: Private
Date Became Current: 19960816
Date Ended Current: Not reported
Owner/Operator Address: 3104 N MONROE ST
Owner/Operator City,State,Zip: SPOKANE, WA 99205-2838
Owner/Operator Telephone: 509-325-9797
Owner/Operator Telephone Ext: Not reported
Owner/Operator Fax: Not reported
Owner/Operator Email: Not reported

Owner/Operator Indicator: Operator
Owner/Operator Name: CUSTOM BODY CO
Legal Status: Private
Date Became Current: Not reported
Date Ended Current: Not reported
Owner/Operator Address: 3104 N MONROE ST
Owner/Operator City,State,Zip: SPOKANE, WA 99205
Owner/Operator Telephone: 000-000-0000
Owner/Operator Telephone Ext: Not reported
Owner/Operator Fax: Not reported
Owner/Operator Email: Not reported

Owner/Operator Indicator: Owner
Owner/Operator Name: CUSTOM BODY CO
Legal Status: Private

CRASH CHAMPIONS SPOKANE MONROE (Continued) **1004793437**

Date Became Current:	Not reported
Date Ended Current:	Not reported
Owner/Operator Address:	3104 N MONROE ST
Owner/Operator City,State,Zip:	SPOKANE, WA 99205
Owner/Operator Telephone:	000-000-0000
Owner/Operator Telephone Ext:	Not reported
Owner/Operator Fax:	Not reported
Owner/Operator Email:	Not reported
Owner/Operator Indicator:	Operator
Owner/Operator Name: HUSTAD, GARY	
Legal Status:	Private
Date Became Current:	Not reported
Date Ended Current:	Not reported
Owner/Operator Address:	3104 N MONROE ST
Owner/Operator City,State,Zip:	SPOKANE, WA 99205
Owner/Operator Telephone:	509-325-9797
Owner/Operator Telephone Ext:	Not reported
Owner/Operator Fax:	Not reported
Owner/Operator Email:	Not reported
Owner/Operator Indicator:	Owner
Owner/Operator Name: CUSTOM BODY CO	
Legal Status:	Private
Date Became Current:	20010202
Date Ended Current:	Not reported
Owner/Operator Address:	9524 W OWNBY DR
Owner/Operator City,State,Zip:	NINE MILE FALLS, WA 99026
Owner/Operator Telephone:	509-468-7267
Owner/Operator Telephone Ext:	Not reported
Owner/Operator Fax:	Not reported
Owner/Operator Email:	Not reported
Owner/Operator Indicator:	Operator
Owner/Operator Name: HUSTAD, GARY	
Legal Status:	Private
Date Became Current:	Not reported
Date Ended Current:	Not reported
Owner/Operator Address:	3104 N MONROE ST
Owner/Operator City,State,Zip:	SPOKANE, WA 99205
Owner/Operator Telephone:	509-325-9797
Owner/Operator Telephone Ext:	Not reported
Owner/Operator Fax:	Not reported
Owner/Operator Email:	Not reported
Owner/Operator Indicator:	Operator
Owner/Operator Name: HUSTAD, GARY	
Legal Status:	Private
Date Became Current:	Not reported
Date Ended Current:	Not reported
Owner/Operator Address:	3104 N MONROE ST
Owner/Operator City,State,Zip:	SPOKANE, WA 99205
Owner/Operator Telephone:	509-325-9797
Owner/Operator Telephone Ext:	Not reported
Owner/Operator Fax:	Not reported
Owner/Operator Email:	Not reported

CRASH CHAMPIONS SPOKANE MONROE (Continued) **1004793437**

Owner/Operator Indicator: Operator
Owner/Operator Name: HUSTAD, GARY
Legal Status: Private
Date Became Current: Not reported
Date Ended Current: Not reported
Owner/Operator Address: 3104 N MONROE ST
Owner/Operator City,State,Zip: SPOKANE, WA 99205
Owner/Operator Telephone: 509-325-9797
Owner/Operator Telephone Ext: Not reported
Owner/Operator Fax: Not reported
Owner/Operator Email: Not reported

Owner/Operator Indicator: Owner
Owner/Operator Name: CUSTOM BODY CO
Legal Status: Private
Date Became Current: 20010202
Date Ended Current: Not reported
Owner/Operator Address: 9524 W OWNBY DR
Owner/Operator City,State,Zip: NINE MILE FALLS, WA 99026
Owner/Operator Telephone: 509-468-7267
Owner/Operator Telephone Ext: Not reported
Owner/Operator Fax: Not reported
Owner/Operator Email: Not reported

Owner/Operator Indicator: Operator
Owner/Operator Name: HUSTAD, GARY
Legal Status: Private
Date Became Current: 19960816
Date Ended Current: Not reported
Owner/Operator Address: 3104 N MONROE ST
Owner/Operator City,State,Zip: SPOKANE, WA 99205
Owner/Operator Telephone: 509-325-9797
Owner/Operator Telephone Ext: Not reported
Owner/Operator Fax: Not reported
Owner/Operator Email: Not reported

Owner/Operator Indicator: Operator
Owner/Operator Name: GARY HUSTAD
Legal Status: Private
Date Became Current: 19960816
Date Ended Current: Not reported
Owner/Operator Address: 3104 N MONROE ST
Owner/Operator City,State,Zip: SPOKANE, WA 99205-2838
Owner/Operator Telephone: Not reported
Owner/Operator Telephone Ext: Not reported
Owner/Operator Fax: Not reported
Owner/Operator Email: Not reported

Owner/Operator Indicator: Owner
Owner/Operator Name: CUSTOM BODY CO
Legal Status: Private
Date Became Current: 20010202
Date Ended Current: Not reported
Owner/Operator Address: 9524 W OWNBY DR
Owner/Operator City,State,Zip: NINE MILE FALLS, WA 99026-9690
Owner/Operator Telephone: 509-468-7267
Owner/Operator Telephone Ext: Not reported

CRASH CHAMPIONS SPOKANE MONROE (Continued) **1004793437**

Owner/Operator Fax: Not reported
Owner/Operator Email: Not reported

Owner/Operator Indicator: Owner
Owner/Operator Name: CUSTOM BODY CO
Legal Status: Private
Date Became Current: Not reported
Date Ended Current: Not reported
Owner/Operator Address: 3104 N MONROE ST
Owner/Operator City,State,Zip: SPOKANE, WA 99205
Owner/Operator Telephone: 000-000-0000
Owner/Operator Telephone Ext: Not reported
Owner/Operator Fax: Not reported
Owner/Operator Email: Not reported

Owner/Operator Indicator: Owner
Owner/Operator Name: CUSTOM BODY CO
Legal Status: Private
Date Became Current: Not reported
Date Ended Current: Not reported
Owner/Operator Address: 3104 N MONROE ST
Owner/Operator City,State,Zip: SPOKANE, WA 99205
Owner/Operator Telephone: 000-000-0000
Owner/Operator Telephone Ext: Not reported
Owner/Operator Fax: Not reported
Owner/Operator Email: Not reported

Owner/Operator Indicator: Operator
Owner/Operator Name: HUSTAD, GARY
Legal Status: Private
Date Became Current: Not reported
Date Ended Current: Not reported
Owner/Operator Address: 3104 N MONROE ST
Owner/Operator City,State,Zip: SPOKANE, WA 99205
Owner/Operator Telephone: 509-325-9797
Owner/Operator Telephone Ext: Not reported
Owner/Operator Fax: Not reported
Owner/Operator Email: Not reported

Owner/Operator Indicator: Operator
Owner/Operator Name: HUSTAD, GARY
Legal Status: Private
Date Became Current: Not reported
Date Ended Current: Not reported
Owner/Operator Address: 3104 N MONROE ST
Owner/Operator City,State,Zip: SPOKANE, WA 99205
Owner/Operator Telephone: 509-325-9797
Owner/Operator Telephone Ext: Not reported
Owner/Operator Fax: Not reported
Owner/Operator Email: Not reported

Owner/Operator Indicator: Owner
Owner/Operator Name: CUSTOM BODY CO
Legal Status: Private
Date Became Current: 20010202
Date Ended Current: Not reported
Owner/Operator Address: 9524 W OWNBY DR

CRASH CHAMPIONS SPOKANE MONROE (Continued) **1004793437**

Owner/Operator City,State,Zip: NINE MILE FALLS, WA 99026
Owner/Operator Telephone: 509-468-7267
Owner/Operator Telephone Ext: Not reported
Owner/Operator Fax: Not reported
Owner/Operator Email: Not reported

Owner/Operator Indicator: Owner
Owner/Operator Name: CUSTOM BODY CO
Legal Status: Private
Date Became Current: 20010202
Date Ended Current: Not reported
Owner/Operator Address: 9524 W OWNBY DR
Owner/Operator City,State,Zip: NINE MILE FALLS, WA 99026
Owner/Operator Telephone: 509-468-7267
Owner/Operator Telephone Ext: Not reported
Owner/Operator Fax: Not reported
Owner/Operator Email: Not reported

Owner/Operator Indicator: Owner
Owner/Operator Name: CUSTOM BODY CO
Legal Status: Private
Date Became Current: 20010202
Date Ended Current: Not reported
Owner/Operator Address: 9524 W OWNBY DR
Owner/Operator City,State,Zip: NINE MILE FALLS, WA 99026
Owner/Operator Telephone: 509-468-7267
Owner/Operator Telephone Ext: Not reported
Owner/Operator Fax: Not reported
Owner/Operator Email: Not reported

Owner/Operator Indicator: Operator
Owner/Operator Name: HUSTAD, GARY
Legal Status: Private
Date Became Current: Not reported
Date Ended Current: Not reported
Owner/Operator Address: 3104 N MONROE ST
Owner/Operator City,State,Zip: SPOKANE, WA 99205
Owner/Operator Telephone: 509-325-9797
Owner/Operator Telephone Ext: Not reported
Owner/Operator Fax: Not reported
Owner/Operator Email: Not reported

Owner/Operator Indicator: Owner
Owner/Operator Name: CUSTOM BODY CO
Legal Status: Private
Date Became Current: Not reported
Date Ended Current: Not reported
Owner/Operator Address: 9524 W OWNBY DR
Owner/Operator City,State,Zip: NINE MILE FALLS, WA 99026
Owner/Operator Telephone: 509-468-7267
Owner/Operator Telephone Ext: Not reported
Owner/Operator Fax: Not reported
Owner/Operator Email: Not reported

Owner/Operator Indicator: Operator
Owner/Operator Name: CRASH CHAMPIONS LLC
Legal Status: Private

CRASH CHAMPIONS SPOKANE MONROE (Continued) **1004793437**

Date Became Current:	20211029
Date Ended Current:	Not reported
Owner/Operator Address:	601 OAKMONT LN STE 400
Owner/Operator City,State,Zip:	WESTMONT, IL 60559
Owner/Operator Telephone:	708-631-0403
Owner/Operator Telephone Ext:	Not reported
Owner/Operator Fax:	Not reported
Owner/Operator Email:	Not reported

Historic Generators:

Receive Date:	20100201
Handler Name: CUSTOM BODY CO	
Federal Waste Generator Description:	Conditionally Exempt Small Quantity Generator
State District Owner:	Wa
Large Quantity Handler of Universal Waste:	No
Recognized Trader Importer:	No
Recognized Trader Exporter:	No
Spent Lead Acid Battery Importer:	No
Spent Lead Acid Battery Exporter:	No
Current Record:	No
Non Storage Recycler Activity:	Not reported
Electronic Manifest Broker:	Not reported

Receive Date:	20120211
Handler Name: CUSTOM BODY CO	
Federal Waste Generator Description:	Conditionally Exempt Small Quantity Generator
State District Owner:	Wa
Large Quantity Handler of Universal Waste:	No
Recognized Trader Importer:	No
Recognized Trader Exporter:	No
Spent Lead Acid Battery Importer:	No
Spent Lead Acid Battery Exporter:	No
Current Record:	No
Non Storage Recycler Activity:	Not reported
Electronic Manifest Broker:	Not reported

Receive Date:	20150218
Handler Name: CUSTOM BODY CO	
Federal Waste Generator Description:	Conditionally Exempt Small Quantity Generator
State District Owner:	Wa
Large Quantity Handler of Universal Waste:	No
Recognized Trader Importer:	No
Recognized Trader Exporter:	No
Spent Lead Acid Battery Importer:	No
Spent Lead Acid Battery Exporter:	No
Current Record:	No
Non Storage Recycler Activity:	Not reported
Electronic Manifest Broker:	Not reported

Receive Date:	19931231
Handler Name: CUSTOM BODY CO	
Federal Waste Generator Description:	Small Quantity Generator
State District Owner:	Wa
Large Quantity Handler of Universal Waste:	No
Recognized Trader Importer:	No
Recognized Trader Exporter:	No
Spent Lead Acid Battery Importer:	No

CRASH CHAMPIONS SPOKANE MONROE (Continued) **1004793437**

Spent Lead Acid Battery Exporter: No
Current Record: No
Non Storage Recycler Activity: Not reported
Electronic Manifest Broker: Not reported

Receive Date: 19940101
Handler Name: CUSTOM BODY CO
Federal Waste Generator Description: Not a generator, verified
State District Owner: Wa
Large Quantity Handler of Universal Waste: No
Recognized Trader Importer: No
Recognized Trader Exporter: No
Spent Lead Acid Battery Importer: No
Spent Lead Acid Battery Exporter: No
Current Record: No
Non Storage Recycler Activity: Not reported
Electronic Manifest Broker: Not reported

Receive Date: 19950101
Handler Name: CUSTOM BODY CO
Federal Waste Generator Description: Not a generator, verified
State District Owner: Wa
Large Quantity Handler of Universal Waste: No
Recognized Trader Importer: No
Recognized Trader Exporter: No
Spent Lead Acid Battery Importer: No
Spent Lead Acid Battery Exporter: No
Current Record: No
Non Storage Recycler Activity: Not reported
Electronic Manifest Broker: Not reported

Receive Date: 19960228
Handler Name: CUSTOM BODY CO
Federal Waste Generator Description: Conditionally Exempt Small Quantity Generator
State District Owner: Wa
Large Quantity Handler of Universal Waste: No
Recognized Trader Importer: No
Recognized Trader Exporter: No
Spent Lead Acid Battery Importer: No
Spent Lead Acid Battery Exporter: No
Current Record: No
Non Storage Recycler Activity: Not reported
Electronic Manifest Broker: Not reported

Receive Date: 19970210
Handler Name: CUSTOM BODY CO
Federal Waste Generator Description: Conditionally Exempt Small Quantity Generator
State District Owner: Wa
Large Quantity Handler of Universal Waste: No
Recognized Trader Importer: No
Recognized Trader Exporter: No
Spent Lead Acid Battery Importer: No
Spent Lead Acid Battery Exporter: No
Current Record: No
Non Storage Recycler Activity: Not reported
Electronic Manifest Broker: Not reported

CRASH CHAMPIONS SPOKANE MONROE (Continued) **1004793437**

Receive Date:	19980206
Handler Name: CUSTOM BODY CO	
Federal Waste Generator Description:	Conditionally Exempt Small Quantity Generator
State District Owner:	Wa
Large Quantity Handler of Universal Waste:	No
Recognized Trader Importer:	No
Recognized Trader Exporter:	No
Spent Lead Acid Battery Importer:	No
Spent Lead Acid Battery Exporter:	No
Current Record:	No
Non Storage Recycler Activity:	Not reported
Electronic Manifest Broker:	Not reported

Receive Date:	19990818
Handler Name: CUSTOM BODY CO	
Federal Waste Generator Description:	Conditionally Exempt Small Quantity Generator
State District Owner:	Wa
Large Quantity Handler of Universal Waste:	No
Recognized Trader Importer:	No
Recognized Trader Exporter:	No
Spent Lead Acid Battery Importer:	No
Spent Lead Acid Battery Exporter:	No
Current Record:	No
Non Storage Recycler Activity:	Not reported
Electronic Manifest Broker:	Not reported

Receive Date:	20000228
Handler Name: CUSTOM BODY CO	
Federal Waste Generator Description:	Conditionally Exempt Small Quantity Generator
State District Owner:	Wa
Large Quantity Handler of Universal Waste:	No
Recognized Trader Importer:	No
Recognized Trader Exporter:	No
Spent Lead Acid Battery Importer:	No
Spent Lead Acid Battery Exporter:	No
Current Record:	No
Non Storage Recycler Activity:	Not reported
Electronic Manifest Broker:	Not reported

Receive Date:	20010202
Handler Name: CUSTOM BODY CO	
Federal Waste Generator Description:	Conditionally Exempt Small Quantity Generator
State District Owner:	Wa
Large Quantity Handler of Universal Waste:	No
Recognized Trader Importer:	No
Recognized Trader Exporter:	No
Spent Lead Acid Battery Importer:	No
Spent Lead Acid Battery Exporter:	No
Current Record:	No
Non Storage Recycler Activity:	Not reported
Electronic Manifest Broker:	Not reported

Receive Date:	20020207
Handler Name: CUSTOM BODY CO	
Federal Waste Generator Description:	Conditionally Exempt Small Quantity Generator
State District Owner:	Wa
Large Quantity Handler of Universal Waste:	No

CRASH CHAMPIONS SPOKANE MONROE (Continued) **1004793437**

Recognized Trader Importer:	No
Recognized Trader Exporter:	No
Spent Lead Acid Battery Importer:	No
Spent Lead Acid Battery Exporter:	No
Current Record:	No
Non Storage Recycler Activity:	Not reported
Electronic Manifest Broker:	Not reported

Receive Date:	20030205
Handler Name: CUSTOM BODY CO	
Federal Waste Generator Description:	Conditionally Exempt Small Quantity Generator
State District Owner:	Wa
Large Quantity Handler of Universal Waste:	No
Recognized Trader Importer:	No
Recognized Trader Exporter:	No
Spent Lead Acid Battery Importer:	No
Spent Lead Acid Battery Exporter:	No
Current Record:	No
Non Storage Recycler Activity:	Not reported
Electronic Manifest Broker:	Not reported

Receive Date:	20040219
Handler Name: CUSTOM BODY CO	
Federal Waste Generator Description:	Conditionally Exempt Small Quantity Generator
State District Owner:	Wa
Large Quantity Handler of Universal Waste:	No
Recognized Trader Importer:	No
Recognized Trader Exporter:	No
Spent Lead Acid Battery Importer:	No
Spent Lead Acid Battery Exporter:	No
Current Record:	No
Non Storage Recycler Activity:	Not reported
Electronic Manifest Broker:	Not reported

Receive Date:	20050207
Handler Name: CUSTOM BODY CO	
Federal Waste Generator Description:	Conditionally Exempt Small Quantity Generator
State District Owner:	Wa
Large Quantity Handler of Universal Waste:	No
Recognized Trader Importer:	No
Recognized Trader Exporter:	No
Spent Lead Acid Battery Importer:	No
Spent Lead Acid Battery Exporter:	No
Current Record:	No
Non Storage Recycler Activity:	Not reported
Electronic Manifest Broker:	Not reported

Receive Date:	20060410
Handler Name: CUSTOM BODY CO	
Federal Waste Generator Description:	Conditionally Exempt Small Quantity Generator
State District Owner:	Wa
Large Quantity Handler of Universal Waste:	No
Recognized Trader Importer:	No
Recognized Trader Exporter:	No
Spent Lead Acid Battery Importer:	No
Spent Lead Acid Battery Exporter:	No
Current Record:	No

CRASH CHAMPIONS SPOKANE MONROE (Continued) **1004793437**

Non Storage Recycler Activity: Not reported
Electronic Manifest Broker: Not reported

Receive Date: 20070201
Handler Name: CUSTOM BODY CO
Federal Waste Generator Description: Conditionally Exempt Small Quantity Generator
State District Owner: Wa
Large Quantity Handler of Universal Waste: No
Recognized Trader Importer: No
Recognized Trader Exporter: No
Spent Lead Acid Battery Importer: No
Spent Lead Acid Battery Exporter: No
Current Record: No
Non Storage Recycler Activity: Not reported
Electronic Manifest Broker: Not reported

Receive Date: 20080408
Handler Name: CUSTOM BODY CO
Federal Waste Generator Description: Conditionally Exempt Small Quantity Generator
State District Owner: Wa
Large Quantity Handler of Universal Waste: No
Recognized Trader Importer: No
Recognized Trader Exporter: No
Spent Lead Acid Battery Importer: No
Spent Lead Acid Battery Exporter: No
Current Record: No
Non Storage Recycler Activity: Not reported
Electronic Manifest Broker: Not reported

Receive Date: 20090202
Handler Name: CUSTOM BODY CO
Federal Waste Generator Description: Conditionally Exempt Small Quantity Generator
State District Owner: Wa
Large Quantity Handler of Universal Waste: No
Recognized Trader Importer: No
Recognized Trader Exporter: No
Spent Lead Acid Battery Importer: No
Spent Lead Acid Battery Exporter: No
Current Record: No
Non Storage Recycler Activity: Not reported
Electronic Manifest Broker: Not reported

Receive Date: 20100201
Handler Name: CUSTOM BODY CO
Federal Waste Generator Description: Conditionally Exempt Small Quantity Generator
State District Owner: Wa
Large Quantity Handler of Universal Waste: No
Recognized Trader Importer: No
Recognized Trader Exporter: No
Spent Lead Acid Battery Importer: No
Spent Lead Acid Battery Exporter: No
Current Record: No
Non Storage Recycler Activity: Not reported
Electronic Manifest Broker: Not reported

Receive Date: 20110221
Handler Name: CUSTOM BODY CO

CRASH CHAMPIONS SPOKANE MONROE (Continued) **1004793437**

Federal Waste Generator Description:	Conditionally Exempt Small Quantity Generator
State District Owner:	Wa
Large Quantity Handler of Universal Waste:	No
Recognized Trader Importer:	No
Recognized Trader Exporter:	No
Spent Lead Acid Battery Importer:	No
Spent Lead Acid Battery Exporter:	No
Current Record:	No
Non Storage Recycler Activity:	Not reported
Electronic Manifest Broker:	Not reported

Receive Date:	20120211
Handler Name: CUSTOM BODY CO	
Federal Waste Generator Description:	Conditionally Exempt Small Quantity Generator
State District Owner:	Wa
Large Quantity Handler of Universal Waste:	No
Recognized Trader Importer:	No
Recognized Trader Exporter:	No
Spent Lead Acid Battery Importer:	No
Spent Lead Acid Battery Exporter:	No
Current Record:	No
Non Storage Recycler Activity:	Not reported
Electronic Manifest Broker:	Not reported

Receive Date:	20130215
Handler Name: CUSTOM BODY CO	
Federal Waste Generator Description:	Conditionally Exempt Small Quantity Generator
State District Owner:	Wa
Large Quantity Handler of Universal Waste:	No
Recognized Trader Importer:	No
Recognized Trader Exporter:	No
Spent Lead Acid Battery Importer:	No
Spent Lead Acid Battery Exporter:	No
Current Record:	No
Non Storage Recycler Activity:	Not reported
Electronic Manifest Broker:	Not reported

Receive Date:	20140107
Handler Name: CUSTOM BODY CO	
Federal Waste Generator Description:	Conditionally Exempt Small Quantity Generator
State District Owner:	Wa
Large Quantity Handler of Universal Waste:	No
Recognized Trader Importer:	No
Recognized Trader Exporter:	No
Spent Lead Acid Battery Importer:	No
Spent Lead Acid Battery Exporter:	No
Current Record:	No
Non Storage Recycler Activity:	Not reported
Electronic Manifest Broker:	Not reported

Receive Date:	20150218
Handler Name: CUSTOM BODY CO	
Federal Waste Generator Description:	Conditionally Exempt Small Quantity Generator
State District Owner:	Wa
Large Quantity Handler of Universal Waste:	No
Recognized Trader Importer:	No
Recognized Trader Exporter:	No

CRASH CHAMPIONS SPOKANE MONROE (Continued) **1004793437**

Spent Lead Acid Battery Importer: No
Spent Lead Acid Battery Exporter: No
Current Record: No
Non Storage Recycler Activity: Not reported
Electronic Manifest Broker: Not reported

Receive Date: 20160212
Handler Name: CUSTOM BODY CO
Federal Waste Generator Description: Conditionally Exempt Small Quantity Generator
State District Owner: Wa
Large Quantity Handler of Universal Waste: No
Recognized Trader Importer: No
Recognized Trader Exporter: No
Spent Lead Acid Battery Importer: No
Spent Lead Acid Battery Exporter: No
Current Record: No
Non Storage Recycler Activity: Not reported
Electronic Manifest Broker: Not reported

Receive Date: 20170217
Handler Name: CUSTOM BODY CO
Federal Waste Generator Description: Conditionally Exempt Small Quantity Generator
State District Owner: Wa
Large Quantity Handler of Universal Waste: No
Recognized Trader Importer: No
Recognized Trader Exporter: No
Spent Lead Acid Battery Importer: No
Spent Lead Acid Battery Exporter: No
Current Record: No
Non Storage Recycler Activity: Not reported
Electronic Manifest Broker: Not reported

Receive Date: 20180219
Handler Name: CUSTOM BODY CO
Federal Waste Generator Description: Conditionally Exempt Small Quantity Generator
State District Owner: Wa
Large Quantity Handler of Universal Waste: No
Recognized Trader Importer: No
Recognized Trader Exporter: No
Spent Lead Acid Battery Importer: No
Spent Lead Acid Battery Exporter: No
Current Record: No
Non Storage Recycler Activity: Not reported
Electronic Manifest Broker: Not reported

Receive Date: 20190212
Handler Name: CUSTOM BODY CO
Federal Waste Generator Description: Conditionally Exempt Small Quantity Generator
State District Owner: Wa
Large Quantity Handler of Universal Waste: No
Recognized Trader Importer: No
Recognized Trader Exporter: No
Spent Lead Acid Battery Importer: No
Spent Lead Acid Battery Exporter: No
Current Record: No
Non Storage Recycler Activity: Not reported
Electronic Manifest Broker: Not reported

CRASH CHAMPIONS SPOKANE MONROE (Continued) **1004793437**

Receive Date: 20200220
Handler Name: CUSTOM BODY CO
Federal Waste Generator Description: Conditionally Exempt Small Quantity Generator
State District Owner: Wa
Large Quantity Handler of Universal Waste: No
Recognized Trader Importer: No
Recognized Trader Exporter: No
Spent Lead Acid Battery Importer: No
Spent Lead Acid Battery Exporter: No
Current Record: No
Non Storage Recycler Activity: Not reported
Electronic Manifest Broker: Not reported

Receive Date: 20210212
Handler Name: CUSTOM BODY CO
Federal Waste Generator Description: Conditionally Exempt Small Quantity Generator
State District Owner: Wa
Large Quantity Handler of Universal Waste: No
Recognized Trader Importer: No
Recognized Trader Exporter: No
Spent Lead Acid Battery Importer: No
Spent Lead Acid Battery Exporter: No
Current Record: No
Non Storage Recycler Activity: No
Electronic Manifest Broker: No

Receive Date: 20220208
Handler Name: CRASH CHAMPIONS SPOKANE MONROE
Federal Waste Generator Description: Conditionally Exempt Small Quantity Generator
State District Owner: Wa
Large Quantity Handler of Universal Waste: No
Recognized Trader Importer: No
Recognized Trader Exporter: No
Spent Lead Acid Battery Importer: No
Spent Lead Acid Battery Exporter: No
Current Record: No
Non Storage Recycler Activity: No
Electronic Manifest Broker: No

Receive Date: 20230328
Handler Name: CRASH CHAMPIONS SPOKANE MONROE
Federal Waste Generator Description: Conditionally Exempt Small Quantity Generator
State District Owner: Wa
Large Quantity Handler of Universal Waste: No
Recognized Trader Importer: No
Recognized Trader Exporter: No
Spent Lead Acid Battery Importer: No
Spent Lead Acid Battery Exporter: No
Current Record: Yes
Non Storage Recycler Activity: No
Electronic Manifest Broker: No

Receive Date: 20031231
Handler Name: CUSTOM BODY CO
Federal Waste Generator Description: Not a generator, verified
State District Owner: Wa
Large Quantity Handler of Universal Waste: No

CRASH CHAMPIONS SPOKANE MONROE (Continued) **1004793437**

Recognized Trader Importer: No
Recognized Trader Exporter: No
Spent Lead Acid Battery Importer: No
Spent Lead Acid Battery Exporter: No
Current Record: No
Non Storage Recycler Activity: Not reported
Electronic Manifest Broker: Not reported

Receive Date: 20051231
Handler Name: CUSTOM BODY CO
Federal Waste Generator Description: Not a generator, verified
State District Owner: Wa
Large Quantity Handler of Universal Waste: No
Recognized Trader Importer: No
Recognized Trader Exporter: No
Spent Lead Acid Battery Importer: No
Spent Lead Acid Battery Exporter: No
Current Record: No
Non Storage Recycler Activity: Not reported
Electronic Manifest Broker: Not reported

Receive Date: 20071231
Handler Name: CUSTOM BODY CO
Federal Waste Generator Description: Not a generator, verified
State District Owner: Wa
Large Quantity Handler of Universal Waste: No
Recognized Trader Importer: No
Recognized Trader Exporter: No
Spent Lead Acid Battery Importer: No
Spent Lead Acid Battery Exporter: No
Current Record: No
Non Storage Recycler Activity: Not reported
Electronic Manifest Broker: Not reported

List of NAICS Codes and Descriptions:
NAICS Code: 811121
NAICS Description: AUTOMOTIVE BODY, PAINT, AND INTERIOR REPAIR AND MAINTENANCE

Facility Has Received Notices of Violations:
Violations: No Violations Found

Evaluation Action Summary:
Evaluations: No Evaluations Found

ALLSITES:
Facility ID: 93283944
Name: CUSTOM BODY CO
Address: 3104 N MONROE ST
Address 2: Not reported
City,State,Zip: SPOKANE, WA 99205
Program System Name: TURBOWASTE
Substance: HAZWASTE
Status Code: A
Start Date: 06/21/1988

CRASH CHAMPIONS SPOKANE MONROE (Continued) **1004793437**

End Date:	Not reported
WRIA Number:	54
Legislative District:	3
Congressional District:	5
Tribal Land:	N
Region Code:	ERO
Horizon ACC:	Not reported
Alternate Name:	Not reported
SIC Codes:	Not reported
SIC Description:	Not reported
NACIS Code:	811121
NACIS Description:	Automotive Body, Paint, and Interior Repair and Maintenance
Contact Phone:	(360) 407-6734
Contact Email:	Not reported
Ecology Interest Type Code:	HWG
Ecology Interest Type Description:	Hazardous Waste Generator
Latitude:	47.6864074
Longitude:	-117.42625

Facility ID:	93283944
Name:	CUSTOM BODY CO
Address:	3104 N MONROE ST
Address 2:	Not reported
City,State,Zip:	SPOKANE, WA 99205
Program System Name:	TURBOWASTE
Substance:	HAZWASTE
Status Code:	A
Start Date:	06/21/1988
End Date:	Not reported
WRIA Number:	54
Legislative District:	3
Congressional District:	5
Tribal Land:	N
Region Code:	ERO
Horizon ACC:	Not reported
Alternate Name:	Not reported
SIC Codes:	Not reported
SIC Description:	Not reported
NACIS Code:	Not reported
NACIS Description:	Not reported
Contact Phone:	(360) 407-6734
Contact Email:	Not reported
Ecology Interest Type Code:	HWG
Ecology Interest Type Description:	Hazardous Waste Generator
Latitude:	47.6864074
Longitude:	-117.42625

FINDS:
Registry ID: 110070724735

Click Here for FRS Facility Detail Report:

Environmental Interest/Information System:
HAZARDOUS WASTE BIENNIAL REPORTER
Registry ID: 110005318441

CRASH CHAMPIONS SPOKANE MONROE (Continued) **1004793437**

Click Here for FRS Facility Detail Report:

Environmental Interest/Information System:

Washington Facility / Site Identification System (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.
RCRAInfo is a national information system that supports the Resource Conservation and Recovery Act (RCRA) program 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.

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

ECHO:

Envid:	1004793437
Registry ID:	110005318441
DFR URL:	http://echo.epa.gov/detailed-facility-report?fid=110005318441
Name:	CRASH CHAMPIONS SPOKANE MONROE
Address:	3104 N MONROE ST
City,State,Zip:	SPOKANE, WA 99205

WA MANIFEST:

Name:		CUSTOM BODY CO
Address:		3104 N MONROE ST
City,State,Zip:		SPOKANE, WA 99205
Facility Address 2:		Not reported
Facility ID:		93283944
EPA ID:		WAD027501162
NAICS:		811121
State Waste Code Desc:		Not reported
Federal Waste Code Desc:	D001	
Form Comm:		Not reported
Data Year:		2017
Permit by Rule:		False
Mailing Address 2:		Not reported
Treatment by Generator:		False
Mixed Radioactive Waste:		False
Importer of Hazardous Waste:		False
Immediate Recycler:		False
Treatment/Storage/Disposal/Recycling Facility:		False
Generator of Dangerous Fuel Waste:		False
Generator Marketing to Burner:		False
Other Marketers (i.e., blender, distributor, etc.):		False
Utility Boiler Burner:		False
Industry Boiler Burner:		False
Industrial Furnace:		False
Smelter Defferal:		False
Universal Waste:		Not reported
Off-Specification:		Not reported
LN Address 2:		Not reported
Tax Reg #:		601864731

CRASH CHAMPIONS SPOKANE MONROE (Continued) **1004793437**

Business Type:	Not reported
Mail Name:	Not reported
Mailing Address:	3104 N MONROE ST
Mailing City,State,Zip:	SPOKANE, WA 99205
Legal Organization Name:	Custom Body Co
Legal Organization Type:	Private
Legal Contact:	Not reported
Legal Address:	9524 W OWNBY DR
Legal Address 2:	Not reported
Legal City,State,Zip:	NINE MILE FALLS, WA 99026
Legal Phone Number:	(509)468-7267
Legal Effective Date:	02/02/2001
Land Organization Name:	Custom Body Co
Land Organization Type:	Private
Land Contact:	Not reported
Land Address:	9524 W OWNBY DR
Land City,State,Zip:	NINE MILE FALLS, WA 99026
Land Phone Number:	(509)468-7267
Operator Organization Name:	Hustad, Gary
Operator Organization Type:	Private
Operator:	Not reported
Operator Address:	3104 N MONROE ST
Operator Address 2:	Not reported
Operator City,State,Zip:	SPOKANE, WA 99205
Operator Phone Number:	(509)325-9797
Operator Effective Date:	08/16/1996
Site Contact:	Not reported
Site Contact Address:	Not reported
Contact City,State,Zip:	Not reported
Site Contact Phone Number:	Not reported
Site Contact Email:	Not reported
Gen Status Code:	SQG
Monthly Generation:	True
Batch Generation:	False
One Time Generation:	False
Transport Own Waste:	False
Tranports Other Waste:	False
Recycler Onsite:	False
Transfer Facility:	False
Other Exemption:	Not reported
UW Battery Gen:	False
Used Oil Transporter:	False
Used Oil Transfer Facility:	False
Used Oil Processor:	False
Used Oil Refiner:	False
Used Oil Fuel Marketer Directs Shipments:	False
Used Oil Fuel Marketer Meets Specs:	False
Site Contact Address 2:	Not reported
SIC Code:	Not reported
CRK Number:	Not reported
Active:	Not reported
CAS Number:	Not reported
Chemical Name:	Not reported
EHS:	Not reported
EHS CAS Number:	Not reported
EHS Name:	Not reported

CRASH CHAMPIONS SPOKANE MONROE (Continued) **1004793437**

Name:		CUSTOM BODY CO
Address:		3104 N MONROE ST
City,State,Zip:		SPOKANE, WA 99205
Facility Address 2:		Not reported
Facility ID:		93283944
EPA ID:		WAD027501162
NAICS:		811121
State Waste Code Desc:		Not reported
Federal Waste Code Desc:	D001	
Form Comm:		Not reported
Data Year:		2017
Permit by Rule:		False
Mailing Address 2:		Not reported
Treatment by Generator:		False
Mixed Radioactive Waste:		False
Importer of Hazardous Waste:		False
Immediate Recycler:		False
Treatment/Storage/Disposal/Recycling Facility:		False
Generator of Dangerous Fuel Waste:		False
Generator Marketing to Burner:		False
Other Marketers (i.e., blender, distributor, etc.):		False
Utility Boiler Burner:		False
Industry Boiler Burner:		False
Industrial Furnace:		False
Smelter Defferal:		False
Universal Waste:		Not reported
Off-Specification:		Not reported
LN Address 2:		Not reported
Tax Reg #:		601864731
Business Type:		Autobody Repair
Mail Name:		Custom Body Co
Mailing Address:		3104 N MONROE ST
Mailing City,State,Zip:		SPOKANE, WA 99205-2838
Legal Organization Name:		Custom Body Co
Legal Organization Type:		Private
Legal Contact:		Gary Hustad
Legal Address:		9524 W OWNBY DR
Legal Address 2:		Not reported
Legal City,State,Zip:		NINE MILE FALLS, WA 99026-9690
Legal Phone Number:		(509)468-7267
Legal Effective Date:		02/02/2001
Land Organization Name:		Custom Body Co
Land Organization Type:		Private
Land Contact:		Gary Hustad
Land Address:		9524 W OWNBY DR
Land City,State,Zip:		NINE MILE FALLS, WA 99026-9690
Land Phone Number:		(509)468-7267
Operator Organization Name:		Not reported
Operator Organization Type:		Private
Operator:		Gary Hustad
Operator Address:		3104 N MONROE ST
Operator Address 2:		Not reported
Operator City,State,Zip:		SPOKANE, WA 99205-2838
Operator Phone Number:		(509)325-9797
Operator Effective Date:		08/16/1996
Site Contact:		Gary Hustad
Site Contact Address:		3104 N MONROE ST

CRASH CHAMPIONS SPOKANE MONROE (Continued) **1004793437**

Contact City,State,Zip:	SPOKANE, WA 99205-2838
Site Contact Phone Number:	(509)325-9797
Site Contact Email:	Not reported
Gen Status Code:	SQG
Monthly Generation:	True
Batch Generation:	False
One Time Generation:	False
Transport Own Waste:	False
Tranports Other Waste:	False
Recycler Onsite:	False
Transfer Facility:	False
Other Exemption:	Not reported
UW Battery Gen:	False
Used Oil Transporter:	False
Used Oil Transfer Facility:	False
Used Oil Processor:	False
Used Oil Refiner:	False
Used Oil Fuel Marketer Directs Shipments:	False
Used Oil Fuel Marketer Meets Specs:	False
Site Contact Address 2:	Not reported
SIC Code:	Not reported
CRK Number:	Not reported
Active:	Not reported
CAS Number:	Not reported
Chemical Name:	Not reported
EHS:	Not reported
EHS CAS Number:	Not reported
EHS Name:	Not reported
Name:	CUSTOM BODY CO
Address:	3104 N MONROE ST
City,State,Zip:	SPOKANE, WA 99205
Facility Address 2:	Not reported
Facility ID:	93283944
EPA ID:	WAD027501162
NAICS:	811121
State Waste Code Desc:	Not reported
Federal Waste Code Desc: D001	
Form Comm:	Not reported
Data Year:	2016
Permit by Rule:	False
Mailing Address 2:	Not reported
Treatment by Generator:	False
Mixed Radioactive Waste:	False
Importer of Hazardous Waste:	False
Immediate Recycler:	False
Treatment/Storage/Disposal/Recycling Facility:	False
Generator of Dangerous Fuel Waste:	False
Generator Marketing to Burner:	False
Other Marketers (i.e., blender, distributor, etc.):	False
Utility Boiler Burner:	False
Industry Boiler Burner:	False
Industrial Furnace:	False
Smelter Defferal:	False
Universal Waste:	Not reported
Off-Specification:	Not reported
LN Address 2:	Not reported

CRASH CHAMPIONS SPOKANE MONROE (Continued) **1004793437**

Tax Reg #:	601864731
Business Type:	Autobody Repair
Mail Name:	Custom Body Co
Mailing Address:	3104 N MONROE ST
Mailing City,State,Zip:	SPOKANE, WA 99205-2838
Legal Organization Name:	Custom Body Co
Legal Organization Type:	Private
Legal Contact:	Gary Hustad
Legal Address:	9524 W OWNBY DR
Legal Address 2:	Not reported
Legal City,State,Zip:	NINE MILE FALLS, WA 99026-9690
Legal Phone Number:	(509)468-7267
Legal Effective Date:	02/02/2001
Land Organization Name:	Custom Body Co
Land Organization Type:	Private
Land Contact:	Gary Hustad
Land Address:	9524 W OWNBY DR
Land City,State,Zip:	NINE MILE FALLS, WA 99026-9690
Land Phone Number:	(509)468-7267
Operator Organization Name:	Not reported
Operator Organization Type:	Private
Operator:	Gary Hustad
Operator Address:	3104 N MONROE ST
Operator Address 2:	Not reported
Operator City,State,Zip:	SPOKANE, WA 99205-2838
Operator Phone Number:	(509)325-9797
Operator Effective Date:	08/16/1996
Site Contact:	Gary Hustad
Site Contact Address:	3104 N MONROE ST
Contact City,State,Zip:	SPOKANE, WA 99205-2838
Site Contact Phone Number:	(509)325-9797
Site Contact Email:	Not reported
Gen Status Code:	SQG
Monthly Generation:	True
Batch Generation:	False
One Time Generation:	False
Transport Own Waste:	False
Tranports Other Waste:	False
Recycler Onsite:	False
Transfer Facility:	False
Other Exemption:	Not reported
UW Battery Gen:	False
Used Oil Transporter:	False
Used Oil Transfer Facility:	False
Used Oil Processor:	False
Used Oil Refiner:	False
Used Oil Fuel Marketer Directs Shipments:	False
Used Oil Fuel Marketer Meets Specs:	False
Site Contact Address 2:	Not reported
SIC Code:	Not reported
CRK Number:	Not reported
Active:	Not reported
CAS Number:	Not reported
Chemical Name:	Not reported
EHS:	Not reported
EHS CAS Number:	Not reported
EHS Name:	Not reported

CRASH CHAMPIONS SPOKANE MONROE (Continued) **1004793437**

Name:		CUSTOM BODY CO
Address:		3104 N MONROE ST
City,State,Zip:		SPOKANE, WA 99205
Facility Address 2:		Not reported
Facility ID:		93283944
EPA ID:		WAD027501162
NAICS:		811121
State Waste Code Desc:		Not reported
Federal Waste Code Desc:	D001	
Form Comm:		Not reported
Data Year:		2015
Permit by Rule:		False
Mailing Address 2:		Not reported
Treatment by Generator:		False
Mixed Radioactive Waste:		False
Importer of Hazardous Waste:		False
Immediate Recycler:		False
Treatment/Storage/Disposal/Recycling Facility:		False
Generator of Dangerous Fuel Waste:		False
Generator Marketing to Burner:		False
Other Marketers (i.e., blender, distributor, etc.):		False
Utility Boiler Burner:		False
Industry Boiler Burner:		False
Industrial Furnace:		False
Smelter Defferal:		False
Universal Waste:		Not reported
Off-Specification:		Not reported
LN Address 2:		Not reported
Tax Reg #:		601864731
Business Type:		Autobody Repair
Mail Name:		Custom Body Co
Mailing Address:		3104 N MONROE ST
Mailing City,State,Zip:		SPOKANE, WA 99205-2838
Legal Organization Name:		Custom Body Co
Legal Organization Type:		Private
Legal Contact:		Gary Hustad
Legal Address:		9524 W OWNBY DR
Legal Address 2:		Not reported
Legal City,State,Zip:		NINE MILE FALLS, WA 99026-9690
Legal Phone Number:		(509)468-7267
Legal Effective Date:		02/02/2001
Land Organization Name:		Custom Body Co
Land Organization Type:		Private
Land Contact:		Gary Hustad
Land Address:		9524 W OWNBY DR
Land City,State,Zip:		NINE MILE FALLS, WA 99026-9690
Land Phone Number:		(509)468-7267
Operator Organization Name:		Not reported
Operator Organization Type:		Private
Operator:		Gary Hustad
Operator Address:		3104 N MONROE ST
Operator Address 2:		Not reported
Operator City,State,Zip:		SPOKANE, WA 99205-2838
Operator Phone Number:		(509)325-9797
Operator Effective Date:		08/16/1996
Site Contact:		Gary Hustad
Site Contact Address:		3104 N MONROE ST

CRASH CHAMPIONS SPOKANE MONROE (Continued) **1004793437**

Contact City,State,Zip:	SPOKANE, WA 99205-2838
Site Contact Phone Number:	(509)325-9797
Site Contact Email:	Not reported
Gen Status Code:	SQG
Monthly Generation:	True
Batch Generation:	False
One Time Generation:	False
Transport Own Waste:	False
Tranports Other Waste:	False
Recycler Onsite:	False
Transfer Facility:	False
Other Exemption:	Not reported
UW Battery Gen:	False
Used Oil Transporter:	False
Used Oil Transfer Facility:	False
Used Oil Processor:	False
Used Oil Refiner:	False
Used Oil Fuel Marketer Directs Shipments:	False
Used Oil Fuel Marketer Meets Specs:	False
Site Contact Address 2:	Not reported
SIC Code:	Not reported
CRK Number:	Not reported
Active:	Not reported
CAS Number:	Not reported
Chemical Name:	Not reported
EHS:	Not reported
EHS CAS Number:	Not reported
EHS Name:	Not reported
Name:	CUSTOM BODY CO
Address:	3104 N MONROE ST
City,State,Zip:	SPOKANE, WA 99205
Facility Address 2:	Not reported
Facility ID:	93283944
EPA ID:	WAD027501162
NAICS:	811121
State Waste Code Desc:	Not reported
Federal Waste Code Desc: D001	
Form Comm:	Not reported
Data Year:	2014
Permit by Rule:	False
Mailing Address 2:	Not reported
Treatment by Generator:	False
Mixed Radioactive Waste:	False
Importer of Hazardous Waste:	False
Immediate Recycler:	False
Treatment/Storage/Disposal/Recycling Facility:	False
Generator of Dangerous Fuel Waste:	False
Generator Marketing to Burner:	False
Other Marketers (i.e., blender, distributor, etc.):	False
Utility Boiler Burner:	False
Industry Boiler Burner:	False
Industrial Furnace:	False
Smelter Defferal:	False
Universal Waste:	Not reported
Off-Specification:	Not reported
LN Address 2:	Not reported

CRASH CHAMPIONS SPOKANE MONROE (Continued) **1004793437**

Tax Reg #:	601864731
Business Type:	Autobody Repair
Mail Name:	Custom Body Co
Mailing Address:	3104 N MONROE ST
Mailing City,State,Zip:	SPOKANE, WA 99205-2838
Legal Organization Name:	Custom Body Co
Legal Organization Type:	Private
Legal Contact:	Gary Hustad
Legal Address:	9524 W OWNBY DR
Legal Address 2:	Not reported
Legal City,State,Zip:	NINE MILE FALLS, WA 99026-9690
Legal Phone Number:	(509)468-7267
Legal Effective Date:	02/02/2001
Land Organization Name:	Not reported
Land Organization Type:	Private
Land Contact:	Donald Hustad
Land Address:	1919 W Gordon
Land City,State,Zip:	SPOKANE, WA 99205
Land Phone Number:	(509)327-6846
Operator Organization Name:	Not reported
Operator Organization Type:	Private
Operator:	Gary Hustad
Operator Address:	3104 N MONROE ST
Operator Address 2:	Not reported
Operator City,State,Zip:	SPOKANE, WA 99205-2838
Operator Phone Number:	(509)325-9797
Operator Effective Date:	08/16/1996
Site Contact:	Gary Hustad
Site Contact Address:	3104 N MONROE ST
Contact City,State,Zip:	SPOKANE, WA 99205-2838
Site Contact Phone Number:	(509)325-9797
Site Contact Email:	Not reported
Gen Status Code:	SQG
Monthly Generation:	True
Batch Generation:	False
One Time Generation:	False
Transport Own Waste:	False
Tranports Other Waste:	False
Recycler Onsite:	False
Transfer Facility:	False
Other Exemption:	Not reported
UW Battery Gen:	False
Used Oil Transporter:	False
Used Oil Transfer Facility:	False
Used Oil Processor:	False
Used Oil Refiner:	False
Used Oil Fuel Marketer Directs Shipments:	False
Used Oil Fuel Marketer Meets Specs:	False
Site Contact Address 2:	Not reported
SIC Code:	Not reported
CRK Number:	Not reported
Active:	Not reported
CAS Number:	Not reported
Chemical Name:	Not reported
EHS:	Not reported
EHS CAS Number:	Not reported
EHS Name:	Not reported

CRASH CHAMPIONS SPOKANE MONROE (Continued) **1004793437**

Name:		CUSTOM BODY CO
Address:		3104 N MONROE ST
City,State,Zip:		SPOKANE, WA 99205
Facility Address 2:		Not reported
Facility ID:		93283944
EPA ID:		WAD027501162
NAICS:		811121
State Waste Code Desc:		Not reported
Federal Waste Code Desc:	d001	
Form Comm:		Not reported
Data Year:		2013
Permit by Rule:		False
Mailing Address 2:		Not reported
Treatment by Generator:		False
Mixed Radioactive Waste:		False
Importer of Hazardous Waste:		False
Immediate Recycler:		False
Treatment/Storage/Disposal/Recycling Facility:		False
Generator of Dangerous Fuel Waste:		False
Generator Marketing to Burner:		False
Other Marketers (i.e., blender, distributor, etc.):		False
Utility Boiler Burner:		False
Industry Boiler Burner:		False
Industrial Furnace:		False
Smelter Defferal:		False
Universal Waste:		Not reported
Off-Specification:		Not reported
LN Address 2:		Not reported
Tax Reg #:		601864731
Business Type:		Autobody Repair
Mail Name:		Custom Body Co
Mailing Address:		3104 N MONROE ST
Mailing City,State,Zip:		SPOKANE, WA 99205-2838
Legal Organization Name:		Custom Body Co
Legal Organization Type:		Private
Legal Contact:		Gary Hustad
Legal Address:		9524 W OWNBY DR
Legal Address 2:		Not reported
Legal City,State,Zip:		NINE MILE FALLS, WA 99026-9690
Legal Phone Number:		(509)468-7267
Legal Effective Date:		02/02/2001
Land Organization Name:		Not reported
Land Organization Type:		Private
Land Contact:		Donald Hustad
Land Address:		1919 W Gordon
Land City,State,Zip:		SPOKANE, WA 99205
Land Phone Number:		(509)327-6846
Operator Organization Name:		Not reported
Operator Organization Type:		Private
Operator:		Gary Hustad
Operator Address:		3104 N MONROE ST
Operator Address 2:		Not reported
Operator City,State,Zip:		SPOKANE, WA 99205-2838
Operator Phone Number:		(509)325-9797
Operator Effective Date:		08/16/1996
Site Contact:		Gary Hustad
Site Contact Address:		3104 N MONROE ST

CRASH CHAMPIONS SPOKANE MONROE (Continued) **1004793437**

Contact City,State,Zip:	SPOKANE, WA 99205-2838
Site Contact Phone Number:	(509)325-9797
Site Contact Email:	Not reported
Gen Status Code:	SQG
Monthly Generation:	True
Batch Generation:	False
One Time Generation:	False
Transport Own Waste:	False
Tranports Other Waste:	False
Recycler Onsite:	False
Transfer Facility:	False
Other Exemption:	Not reported
UW Battery Gen:	False
Used Oil Transporter:	False
Used Oil Transfer Facility:	False
Used Oil Processor:	False
Used Oil Refiner:	False
Used Oil Fuel Marketer Directs Shipments:	False
Used Oil Fuel Marketer Meets Specs:	False
Site Contact Address 2:	Not reported
SIC Code:	Not reported
CRK Number:	Not reported
Active:	Not reported
CAS Number:	Not reported
Chemical Name:	Not reported
EHS:	Not reported
EHS CAS Number:	Not reported
EHS Name:	Not reported
Name:	CUSTOM BODY CO
Address:	3104 N MONROE ST
City,State,Zip:	SPOKANE, WA 99205
Facility Address 2:	Not reported
Facility ID:	93283944
EPA ID:	WAD027501162
NAICS:	811121
State Waste Code Desc:	Not reported
Federal Waste Code Desc:	Not reported
Form Comm:	Not reported
Data Year:	2012
Permit by Rule:	False
Mailing Address 2:	Not reported
Treatment by Generator:	False
Mixed Radioactive Waste:	False
Importer of Hazardous Waste:	False
Immediate Recycler:	False
Treatment/Storage/Disposal/Recycling Facility:	False
Generator of Dangerous Fuel Waste:	False
Generator Marketing to Burner:	False
Other Marketers (i.e., blender, distributor, etc.):	False
Utility Boiler Burner:	False
Industry Boiler Burner:	False
Industrial Furnace:	False
Smelter Defferal:	False
Universal Waste:	Not reported
Off-Specification:	Not reported
LN Address 2:	Not reported

CRASH CHAMPIONS SPOKANE MONROE (Continued) **1004793437**

Tax Reg #:	601864731
Business Type:	Autobody Repair
Mail Name:	Custom Body Co
Mailing Address:	3104 N MONROE ST
Mailing City,State,Zip:	SPOKANE, WA 99205-2838
Legal Organization Name:	Custom Body Co
Legal Organization Type:	Private
Legal Contact:	Gary Hustad
Legal Address:	9524 W OWNBY DR
Legal Address 2:	Not reported
Legal City,State,Zip:	NINE MILE FALLS, WA 99026-9690
Legal Phone Number:	(509)468-7267
Legal Effective Date:	02/02/2001
Land Organization Name:	Not reported
Land Organization Type:	Private
Land Contact:	Donald Hustad
Land Address:	1919 W Gordon
Land City,State,Zip:	SPOKANE, WA 99205
Land Phone Number:	(509)327-6846
Operator Organization Name:	Not reported
Operator Organization Type:	Private
Operator:	Gary Hustad
Operator Address:	3104 N MONROE ST
Operator Address 2:	Not reported
Operator City,State,Zip:	SPOKANE, WA 99205-2838
Operator Phone Number:	(509)325-9797
Operator Effective Date:	08/16/1996
Site Contact:	Gary Hustad
Site Contact Address:	3104 N MONROE ST
Contact City,State,Zip:	SPOKANE, WA 99205-2838
Site Contact Phone Number:	(509)325-9797
Site Contact Email:	Not reported
Gen Status Code:	SQG
Monthly Generation:	True
Batch Generation:	False
One Time Generation:	False
Transport Own Waste:	False
Tranports Other Waste:	False
Recycler Onsite:	False
Transfer Facility:	False
Other Exemption:	Not reported
UW Battery Gen:	False
Used Oil Transporter:	False
Used Oil Transfer Facility:	False
Used Oil Processor:	False
Used Oil Refiner:	False
Used Oil Fuel Marketer Directs Shipments:	False
Used Oil Fuel Marketer Meets Specs:	False
Site Contact Address 2:	Not reported
SIC Code:	Not reported
CRK Number:	Not reported
Active:	Not reported
CAS Number:	Not reported
Chemical Name:	Not reported
EHS:	Not reported
EHS CAS Number:	Not reported
EHS Name:	Not reported

CRASH CHAMPIONS SPOKANE MONROE (Continued) **1004793437**

Name:	CUSTOM BODY CO
Address:	3104 N MONROE ST
City,State,Zip:	SPOKANE, WA 99205
Facility Address 2:	Not reported
Facility ID:	93283944
EPA ID:	WAD027501162
NAICS:	811121
State Waste Code Desc:	Not reported
Federal Waste Code Desc:	Not reported
Form Comm:	Not reported
Data Year:	2011
Permit by Rule:	False
Mailing Address 2:	Not reported
Treatment by Generator:	False
Mixed Radioactive Waste:	False
Importer of Hazardous Waste:	False
Immediate Recycler:	False
Treatment/Storage/Disposal/Recycling Facility:	False
Generator of Dangerous Fuel Waste:	False
Generator Marketing to Burner:	False
Other Marketers (i.e., blender, distributor, etc.):	False
Utility Boiler Burner:	False
Industry Boiler Burner:	False
Industrial Furnace:	False
Smelter Defferal:	False
Universal Waste:	Not reported
Off-Specification:	Not reported
LN Address 2:	Not reported
Tax Reg #:	601864731
Business Type:	Autobody Repair
Mail Name:	Custom Body Co
Mailing Address:	3104 N MONROE ST
Mailing City,State,Zip:	SPOKANE, WA 99205-2838
Legal Organization Name:	Custom Body Co
Legal Organization Type:	Private
Legal Contact:	Gary Hustad
Legal Address:	9524 W OWNBY DR
Legal Address 2:	Not reported
Legal City,State,Zip:	NINE MILE FALLS, WA 99026-9690
Legal Phone Number:	(509)468-7267
Legal Effective Date:	02/02/2001
Land Organization Name:	Not reported
Land Organization Type:	Private
Land Contact:	Donald Hustad
Land Address:	1919 W Gordon
Land City,State,Zip:	SPOKANE, WA 99205
Land Phone Number:	(509)327-6846
Operator Organization Name:	Not reported
Operator Organization Type:	Private
Operator:	Gary Hustad
Operator Address:	3104 N MONROE ST
Operator Address 2:	Not reported
Operator City,State,Zip:	SPOKANE, WA 99205-2838
Operator Phone Number:	(509)325-9797
Operator Effective Date:	08/16/1996
Site Contact:	Gary Hustad
Site Contact Address:	3104 N MONROE ST

CRASH CHAMPIONS SPOKANE MONROE (Continued) **1004793437**

Contact City,State,Zip:	SPOKANE, WA 99205-2838
Site Contact Phone Number:	(509)325-9797
Site Contact Email:	Not reported
Gen Status Code:	SQG
Monthly Generation:	True
Batch Generation:	False
One Time Generation:	False
Transport Own Waste:	False
Tranports Other Waste:	False
Recycler Onsite:	False
Transfer Facility:	False
Other Exemption:	Not reported
UW Battery Gen:	False
Used Oil Transporter:	False
Used Oil Transfer Facility:	False
Used Oil Processor:	False
Used Oil Refiner:	False
Used Oil Fuel Marketer Directs Shipments:	False
Used Oil Fuel Marketer Meets Specs:	False
Site Contact Address 2:	Not reported
SIC Code:	Not reported
CRK Number:	Not reported
Active:	Not reported
CAS Number:	Not reported
Chemical Name:	Not reported
EHS:	Not reported
EHS CAS Number:	Not reported
EHS Name:	Not reported

Name:	CUSTOM BODY CO
Address:	3104 N MONROE ST
City,State,Zip:	SPOKANE, WA 99205
Facility Address 2:	Not reported
Facility ID:	93283944
EPA ID:	WAD027501162
NAICS:	811121
State Waste Code Desc:	Not reported
Federal Waste Code Desc:	Not reported
Form Comm:	Not reported
Data Year:	2010
Permit by Rule:	False
Mailing Address 2:	Not reported
Treatment by Generator:	False
Mixed Radioactive Waste:	False
Importer of Hazardous Waste:	False
Immediate Recycler:	False
Treatment/Storage/Disposal/Recycling Facility:	False
Generator of Dangerous Fuel Waste:	False
Generator Marketing to Burner:	False
Other Marketers (i.e., blender, distributor, etc.):	False
Utility Boiler Burner:	False
Industry Boiler Burner:	False
Industrial Furnace:	False
Smelter Defferal:	False
Universal Waste:	Not reported
Off-Specification:	Not reported
LN Address 2:	Not reported

CRASH CHAMPIONS SPOKANE MONROE (Continued) **1004793437**

Tax Reg #:	601864731
Business Type:	Autobody Repair
Mail Name:	Custom Body Co
Mailing Address:	3104 N MONROE ST
Mailing City,State,Zip:	SPOKANE, WA 99205-2838
Legal Organization Name:	Custom Body Co
Legal Organization Type:	Private
Legal Contact:	Gary Hustad
Legal Address:	9524 W OWNBY DR
Legal Address 2:	Not reported
Legal City,State,Zip:	NINE MILE FALLS, WA 99026-9690
Legal Phone Number:	(509)468-7267
Legal Effective Date:	02/02/2001
Land Organization Name:	Not reported
Land Organization Type:	Private
Land Contact:	Donald Hustad
Land Address:	1919 W Gordon
Land City,State,Zip:	SPOKANE, WA 99205
Land Phone Number:	(509)327-6846
Operator Organization Name:	Not reported
Operator Organization Type:	Private
Operator:	Gary Hustad
Operator Address:	3104 N MONROE ST
Operator Address 2:	Not reported
Operator City,State,Zip:	SPOKANE, WA 99205-2838
Operator Phone Number:	(509)325-9797
Operator Effective Date:	08/16/1996
Site Contact:	Gary Hustad
Site Contact Address:	3104 N MONROE ST
Contact City,State,Zip:	SPOKANE, WA 99205-2838
Site Contact Phone Number:	(509)325-9797
Site Contact Email:	Not reported
Gen Status Code:	SQG
Monthly Generation:	True
Batch Generation:	False
One Time Generation:	False
Transport Own Waste:	False
Tranports Other Waste:	False
Recycler Onsite:	False
Transfer Facility:	False
Other Exemption:	Not reported
UW Battery Gen:	False
Used Oil Transporter:	False
Used Oil Transfer Facility:	False
Used Oil Processor:	False
Used Oil Refiner:	False
Used Oil Fuel Marketer Directs Shipments:	False
Used Oil Fuel Marketer Meets Specs:	False
Site Contact Address 2:	Not reported
SIC Code:	Not reported
CRK Number:	Not reported
Active:	Not reported
CAS Number:	Not reported
Chemical Name:	Not reported
EHS:	Not reported
EHS CAS Number:	Not reported
EHS Name:	Not reported

CRASH CHAMPIONS SPOKANE MONROE (Continued) **1004793437**

Name:	CUSTOM BODY CO
Address:	3104 N MONROE ST
City,State,Zip:	SPOKANE, WA 99205
Facility Address 2:	Not reported
Facility ID:	93283944
EPA ID:	WAD027501162
NAICS:	811121
State Waste Code Desc:	Not reported
Federal Waste Code Desc:	Not reported
Form Comm:	Not reported
Data Year:	2009
Permit by Rule:	False
Mailing Address 2:	Not reported
Treatment by Generator:	False
Mixed Radioactive Waste:	False
Importer of Hazardous Waste:	False
Immediate Recycler:	False
Treatment/Storage/Disposal/Recycling Facility:	False
Generator of Dangerous Fuel Waste:	False
Generator Marketing to Burner:	False
Other Marketers (i.e., blender, distributor, etc.):	False
Utility Boiler Burner:	False
Industry Boiler Burner:	False
Industrial Furnace:	False
Smelter Defferal:	False
Universal Waste:	Not reported
Off-Specification:	Not reported
LN Address 2:	Not reported
Tax Reg #:	601864731
Business Type:	Autobody Repair
Mail Name:	Custom Body Co
Mailing Address:	3104 N MONROE ST
Mailing City,State,Zip:	SPOKANE, WA 99205-2838
Legal Organization Name:	Custom Body Co
Legal Organization Type:	Private
Legal Contact:	Gary Hustad
Legal Address:	9524 W OWNBY DR
Legal Address 2:	Not reported
Legal City,State,Zip:	NINE MILE FALLS, WA 99026-9690
Legal Phone Number:	(509)468-7267
Legal Effective Date:	02/02/2001
Land Organization Name:	Not reported
Land Organization Type:	Private
Land Contact:	Donald Hustad
Land Address:	1919 W Gordon
Land City,State,Zip:	SPOKANE, WA 99205
Land Phone Number:	(509)327-6846
Operator Organization Name:	Not reported
Operator Organization Type:	Private
Operator:	Gary Hustad
Operator Address:	3104 N MONROE ST
Operator Address 2:	Not reported
Operator City,State,Zip:	SPOKANE, WA 99205-2838
Operator Phone Number:	(509)325-9797
Operator Effective Date:	08/16/1996
Site Contact:	Gary Hustad
Site Contact Address:	3104 N MONROE ST

CRASH CHAMPIONS SPOKANE MONROE (Continued) **1004793437**

Contact City,State,Zip:	SPOKANE, WA 99205-2838
Site Contact Phone Number:	(509)325-9797
Site Contact Email:	Not reported
Gen Status Code:	SQG
Monthly Generation:	True
Batch Generation:	False
One Time Generation:	False
Transport Own Waste:	False
Tranports Other Waste:	False
Recycler Onsite:	False
Transfer Facility:	False
Other Exemption:	Not reported
UW Battery Gen:	False
Used Oil Transporter:	False
Used Oil Transfer Facility:	False
Used Oil Processor:	False
Used Oil Refiner:	False
Used Oil Fuel Marketer Directs Shipments:	False
Used Oil Fuel Marketer Meets Specs:	False
Site Contact Address 2:	Not reported
SIC Code:	Not reported
CRK Number:	Not reported
Active:	Not reported
CAS Number:	Not reported
Chemical Name:	Not reported
EHS:	Not reported
EHS CAS Number:	Not reported
EHS Name:	Not reported

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

C12 **CHEVRON 90733** **UST** **U001777754**
NNW **624 W GARLAND** **ALLSITES** **N/A**
1/4-1/2 **SPOKANE, WA 99205**
0.295 mi.
1556 ft. **Site 2 of 2 in cluster C**

Relative: **Higher**

Actual: **2023 ft.**

UST:

Name:	CHEVRON 90733
Address:	624 W GARLAND
City:	SPOKANE
Zip:	99205
Facility ID:	27637862
Site Id:	5065
Decimal Latitude:	47.693331
Decimal Longitude:	-117.421628
Tank Name:	1
Tag Number:	Not reported
Tank Status:	Removed
Tank Status Date:	8/6/1996
Tank Install Date:	1/1/1956
Tank Closure Date:	Not reported
Capacity Range:	Not reported
Tank Permit Expiration Date:	Not reported
Tank Upgrade Date:	Not reported
Tank Spill Prevention:	Not reported

CHEVRON 90733 (Continued) **U001777754**

Tank Overfill Prevention:	Not reported
Tank Material:	Not reported
Tank Construction:	Not reported
Tank Corrosion Protection:	Not reported
Tank Manifold:	Not reported
Tank Release Detection:	Not reported
Tank SFC Type:	Not reported
Pipe Material:	Not reported
Pipe Construction:	Not reported
Pipe Primary Release Detection:	Not reported
Pipe Second Release Detection:	Not reported
Pipe Corrosion Protection:	Not reported
Pipe Pumping System:	Not reported
Responsible Unit:	Eastern
Dispencer/Pump SFC Type:	Not reported
Region:	Eastern
Is Active:	False
Actual Capacity:	Not reported
Pipe Install Date:	Not reported
Compart Number:	1
Stored Substance:	Unleaded Gasoline
Used Substance:	Not reported
Compart Capacity:	Not reported
Tank Manufacturer:	Not reported
Pipe Manufacturer:	Not reported
URL:	https://apps.ecology.wa.gov/cleanupsearch/reports/ust?SiteId=5065

Name:	CHEVRON 90733
Address:	624 W GARLAND
City:	SPOKANE
Zip:	99205

Tank Name:	2
Tag Number:	Not reported
Tank Status:	Removed
Tank Status Date:	8/6/1996
Tank Install Date:	1/1/1956
Tank Closure Date:	Not reported
Capacity Range:	Not reported
Tank Permit Expiration Date:	Not reported
Tank Upgrade Date:	Not reported
Tank Spill Prevention:	Not reported
Tank Overfill Prevention:	Not reported
Tank Material:	Not reported
Tank Construction:	Not reported
Tank Corrosion Protection:	Not reported
Tank Manifold:	Not reported
Tank Release Detection:	Not reported
Tank SFC Type:	Not reported
Pipe Material:	Not reported
Pipe Construction:	Not reported
Pipe Primary Release Detection:	Not reported
Pipe Second Release Detection:	Not reported
Pipe Corrosion Protection:	Not reported
Pipe Pumping System:	Not reported
Responsible Unit:	Eastern
Dispencer/Pump SFC Type:	Not reported

CHEVRON 90733 (Continued) **U001777754**

Region:	Eastern
Is Active:	False
Actual Capacity:	Not reported
Pipe Install Date:	Not reported
Compart Number:	1
Stored Substance:	Leaded Gasoline
Used Substance:	Not reported
Compart Capacity:	Not reported
Tank Manufacturer:	Not reported
Pipe Manufacturer:	Not reported
URL:	https://apps.ecology.wa.gov/cleanupsearch/reports/ust?SiteId=5065
Name:	CHEVRON 90733
Address:	624 W GARLAND
City:	SPOKANE
Zip:	99205
Tank Name:	3
Tag Number:	Not reported
Tank Status:	Removed
Tank Status Date:	8/6/1996
Tank Install Date:	1/1/1956
Tank Closure Date:	Not reported
Capacity Range:	Not reported
Tank Permit Expiration Date:	Not reported
Tank Upgrade Date:	Not reported
Tank Spill Prevention:	Not reported
Tank Overfill Prevention:	Not reported
Tank Material:	Not reported
Tank Construction:	Not reported
Tank Corrosion Protection:	Not reported
Tank Manifold:	Not reported
Tank Release Detection:	Not reported
Tank SFC Type:	Not reported
Pipe Material:	Not reported
Pipe Construction:	Not reported
Pipe Primary Release Detection:	Not reported
Pipe Second Release Detection:	Not reported
Pipe Corrosion Protection:	Not reported
Pipe Pumping System:	Not reported
Responsible Unit:	Eastern
Dispencer/Pump SFC Type:	Not reported
Region:	Eastern
Is Active:	False
Actual Capacity:	Not reported
Pipe Install Date:	Not reported
Compart Number:	1
Stored Substance:	Unleaded Gasoline
Used Substance:	Not reported
Compart Capacity:	Not reported
Tank Manufacturer:	Not reported
Pipe Manufacturer:	Not reported
URL:	https://apps.ecology.wa.gov/cleanupsearch/reports/ust?SiteId=5065
Name:	CHEVRON 90733
Address:	624 W GARLAND
City:	SPOKANE

CHEVRON 90733 (Continued) **U001777754**

Zip:	99205
Tank Name:	4
Tag Number:	Not reported
Tank Status:	Removed
Tank Status Date:	8/6/1996
Tank Install Date:	1/1/1956
Tank Closure Date:	Not reported
Capacity Range:	Not reported
Tank Permit Expiration Date:	Not reported
Tank Upgrade Date:	Not reported
Tank Spill Prevention:	Not reported
Tank Overfill Prevention:	Not reported
Tank Material:	Not reported
Tank Construction:	Not reported
Tank Corrosion Protection:	Not reported
Tank Manifold:	Not reported
Tank Release Detection:	Not reported
Tank SFC Type:	Not reported
Pipe Material:	Not reported
Pipe Construction:	Not reported
Pipe Primary Release Detection:	Not reported
Pipe Second Release Detection:	Not reported
Pipe Corrosion Protection:	Not reported
Pipe Pumping System:	Not reported
Responsible Unit:	Eastern
Dispencer/Pump SFC Type:	Not reported
Region:	Eastern
Is Active:	False
Actual Capacity:	Not reported
Pipe Install Date:	Not reported
Compart Number:	1
Stored Substance:	Not reported
Used Substance:	Not reported
Compart Capacity:	Not reported
Tank Manufacturer:	Not reported
Pipe Manufacturer:	Not reported
URL:	https://apps.ecology.wa.gov/cleanupsearch/reports/ust?SiteId=5065
Name:	CHEVRON 90733
Address:	624 W GARLAND
City:	SPOKANE
Zip:	99205
Tank Name:	5
Tag Number:	Not reported
Tank Status:	Removed
Tank Status Date:	8/6/1996
Tank Install Date:	1/1/1956
Tank Closure Date:	Not reported
Capacity Range:	Not reported
Tank Permit Expiration Date:	Not reported
Tank Upgrade Date:	Not reported
Tank Spill Prevention:	Not reported
Tank Overfill Prevention:	Not reported
Tank Material:	Not reported
Tank Construction:	Not reported

CHEVRON 90733 (Continued) **U001777754**

Tank Corrosion Protection:	Not reported
Tank Manifold:	Not reported
Tank Release Detection:	Not reported
Tank SFC Type:	Not reported
Pipe Material:	Not reported
Pipe Construction:	Not reported
Pipe Primary Release Detection:	Not reported
Pipe Second Release Detection:	Not reported
Pipe Corrosion Protection:	Not reported
Pipe Pumping System:	Not reported
Responsible Unit:	Eastern
Dispencer/Pump SFC Type:	Not reported
Region:	Eastern
Is Active:	False
Actual Capacity:	Not reported
Pipe Install Date:	Not reported
Compart Number:	1
Stored Substance:	Hazardous Substance
Used Substance:	Not reported
Compart Capacity:	Not reported
Tank Manufacturer:	Not reported
Pipe Manufacturer:	Not reported
URL:	https://apps.ecology.wa.gov/cleanupsearch/reports/ust?SiteId=5065

ALLSITES:

Facility ID:	27637862
Name:	CHEVRON 90733
Address:	624 W GARLAND
Address 2:	Not reported
City,State,Zip:	SPOKANE, WA 99205
Program System Name:	UST
Substance:	TOXICS
Status Code:	I
Start Date:	01/01/1956
End Date:	05/18/2000
WRIA Number:	54
Legislative District:	3
Congressional District:	5
Tribal Land:	N
Region Code:	ERO
Horizon ACC:	Not reported
Alternate Name:	Not reported
SIC Codes:	Not reported
SIC Description:	Not reported
NACIS Code:	Not reported
NACIS Description:	Not reported
Contact Phone:	(360) 407-7224
Contact Email:	Not reported
Ecology Interest Type Code:	UST
Ecology Interest Type Description:	Underground Storage Tank
Latitude:	47.693331
Longitude:	-117.42162

F13
NW
1/4-1/2
0.297 mi.
1568 ft.

THE GRAPHIC SHOP
3808 N MONROE
SPOKANE, WA 99205

Site 1 of 3 in cluster F

ALLSITES **1011847024**
FINDS **N/A**

Relative:
Higher

Actual:
2016 ft.

ALLSITES:

Facility ID:	5191666
Name:	THE GRAPHIC SHOP
Address:	3808 N MONROE
Address 2:	Not reported
City,State,Zip:	SPOKANE, WA 99205
Program System Name:	RSVP
Substance:	HAZWASTE
Status Code:	A
Start Date:	03/02/2004
End Date:	Not reported
WRIA Number:	54
Legislative District:	3
Congressional District:	5
Tribal Land:	N
Region Code:	ERO
Horizon ACC:	Not reported
Alternate Name:	Not reported
SIC Codes:	Not reported
SIC Description:	Not reported
NACIS Code:	Not reported
NACIS Description:	Not reported
Contact Phone:	(360) 407-6734
Contact Email:	Not reported
Ecology Interest Type Code:	RSVP
Ecology Interest Type Description:	Revised Site Visit Program
Latitude:	47.6925660
Longitude:	-117.42692

FINDS:

Registry ID: 110037057467

Click Here for FRS Facility Detail Report:

Environmental Interest/Information System:

Washington Facility / Site Identification System (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.

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

E14 **SURE SAVE GROCERY** **VCP** **S124436820**
WSW **3039 N MONROE ST** **N/A**
1/4-1/2 **SPOKANE, WA 99205**
0.303 mi.
1600 ft. **Site 2 of 3 in cluster E**

Relative: **Lower**

Actual: **1900 ft.**

VCP:

Name:	SURE SAVE GROCERY
Address:	3039 N MONROE ST
City,State,Zip:	SPOKANE, WA 99205
edr_fstat:	WA
edr_fzip:	99205
edr_fcnty:	SPOKANE
edr_zip:	Not reported
Facility ID:	97671837
VCP Status:	NFA
Past VCP:	Not reported
Current VCP:	Not reported
NFA Type:	Voluntary Cleanup Program Review
Date NFA:	2009-10-27
Rank:	Not reported
Cleanup Siteid:	6969
Contaminant Name:	Petroleum-Gasoline
Soil:	Remediated
URL:	https://apps.ecology.wa.gov/cleanupsearch/site/6969

E15 **MONROE SURE SAVE GROCERY** **LUST** **U003025103**
WSW **3039 N MONROE ST** **UST** **N/A**
1/4-1/2 **SPOKANE, WA 99205** **ALLSITES**
0.303 mi. **CSCSL NFA**
1600 ft. **Site 3 of 3 in cluster E**

Relative: **Lower**

Actual: **1900 ft.**

LUST:

Name:	SURE SAVE GROCERY
Address:	3039 N MONROE ST
City,State,Zip:	SPOKANE, WA 99205
Facility ID:	97671837
Lust Status Type:	LUST - NFA
Cleanup Site ID:	6969
Cleanup Unit Type:	Not reported
Process Type:	Not reported
Cleanup Unit Name:	MONROE SURE SAVE GROCERY
Response Section:	Eastern
Release Date:	04/18/2008
Lust Date:	10/27/2009
Region:	Eastern
Lust ID:	6366
UST ID:	101122
Contaminant Name:	Petroleum-Gasoline
Ground Water:	Not reported
Surface Water:	Not reported
Soil:	Remediated
Sediment:	Not reported
Air:	Not reported
Bedrock:	Not reported
URL:	https://apps.ecology.wa.gov/cleanupsearch/site/6969
Lat/Long:	47.6859791 / -117.42696

UST:

MONROE SURE SAVE GROCERY (Continued) **U003025103**

Name:	MONROE SURE SAVE GROCERY
Address:	3039 N MONROE ST
City:	SPOKANE
Zip:	99205
Facility ID:	97671837
Site Id:	101122
Decimal Latitude:	47.685979147
Decimal Longitude:	-117.42696942
Tank Name:	1
Tag Number:	A0949
Tank Status:	Removed
Tank Status Date:	7/16/2008
Tank Install Date:	9/15/1978
Tank Closure Date:	6/11/2008
Capacity Range:	10,000 to 19,999 Gallons
Tank Permit Expiration Date:	Not reported
Tank Upgrade Date:	8/28/1998
Tank Spill Prevention:	Single Wall Spill Bucket
Tank Overfill Prevention:	Automatic Shutoff (fill pipe)
Tank Material:	Steel
Tank Construction:	Single Wall Tank
Tank Corrosion Protection:	Impressed Current and Interior Lining
Tank Manifold:	Not reported
Tank Release Detection:	Automatic Tank Gauging
Tank SFC Type:	Not reported
Pipe Material:	Steel
Pipe Construction:	Single Wall Pipe
Pipe Primary Release Detection:	Automatic Line Leak Detector (ALLD)
Pipe Second Release Detection:	Not reported
Pipe Corrosion Protection:	Impressed Current
Pipe Pumping System:	Pressurized System
Responsible Unit:	Eastern
Dispencer/Pump SFC Type:	Not reported
Region:	Eastern
Is Active:	True
Actual Capacity:	10000
Pipe Install Date:	Not reported
Compart Number:	1
Stored Substance:	Unleaded Gasoline
Used Substance:	Motor Fuel for Vehicles
Compart Capacity:	10000
Tank Manufacturer:	Not reported
Pipe Manufacturer:	Not reported
URL:	https://apps.ecology.wa.gov/cleanupsearch/reports/ust?SiteId=101122
Name:	MONROE SURE SAVE GROCERY
Address:	3039 N MONROE ST
City:	SPOKANE
Zip:	99205
Tank Name:	2
Tag Number:	A0949
Tank Status:	Closed in Place
Tank Status Date:	6/19/2007
Tank Install Date:	10/15/1952
Tank Closure Date:	6/19/2007

MONROE SURE SAVE GROCERY (Continued) **U003025103**

Capacity Range:	2,001 to 4,999 Gallons
Tank Permit Expiration Date:	Not reported
Tank Upgrade Date:	8/28/1998
Tank Spill Prevention:	Single Wall Spill Bucket
Tank Overfill Prevention:	Automatic Shutoff (fill pipe)
Tank Material:	Steel
Tank Construction:	Single Wall Tank
Tank Corrosion Protection:	Impressed Current and Interior Lining
Tank Manifold:	Not reported
Tank Release Detection:	Weekly Manual Gauging
Tank SFC Type:	Not reported
Pipe Material:	Steel
Pipe Construction:	Single Wall Pipe
Pipe Primary Release Detection:	Automatic Line Leak Detector (ALLD)
Pipe Second Release Detection:	Not reported
Pipe Corrosion Protection:	Impressed Current
Pipe Pumping System:	Not reported
Responsible Unit:	Eastern
Dispencer/Pump SFC Type:	Not reported
Region:	Eastern
Is Active:	True
Actual Capacity:	4000
Pipe Install Date:	Not reported
Compart Number:	1
Stored Substance:	Unleaded Gasoline
Used Substance:	Motor Fuel for Vehicles
Compart Capacity:	4000
Tank Manufacturer:	Not reported
Pipe Manufacturer:	Not reported
URL:	https://apps.ecology.wa.gov/cleanupsearch/reports/ust?SiteId=101122
Name:	MONROE SURE SAVE GROCERY
Address:	3039 N MONROE ST
City:	SPOKANE
Zip:	99205
Tank Name:	3
Tag Number:	A0949
Tank Status:	Removed
Tank Status Date:	7/16/2008
Tank Install Date:	10/15/1952
Tank Closure Date:	6/11/2008
Capacity Range:	2,001 to 4,999 Gallons
Tank Permit Expiration Date:	Not reported
Tank Upgrade Date:	8/28/1998
Tank Spill Prevention:	Single Wall Spill Bucket
Tank Overfill Prevention:	Ball Float Valve (vent line)
Tank Material:	Steel
Tank Construction:	Single Wall Tank
Tank Corrosion Protection:	Impressed Current and Interior Lining
Tank Manifold:	Not reported
Tank Release Detection:	Automatic Tank Gauging
Tank SFC Type:	Not reported
Pipe Material:	Steel
Pipe Construction:	Single Wall Pipe
Pipe Primary Release Detection:	Automatic Line Leak Detector (ALLD)
Pipe Second Release Detection:	Not reported

MONROE SURE SAVE GROCERY (Continued) **U003025103**

Pipe Corrosion Protection:	Impressed Current
Pipe Pumping System:	Non-Safe Suction
Responsible Unit:	Eastern
Dispencer/Pump SFC Type:	Not reported
Region:	Eastern
Is Active:	True
Actual Capacity:	4000
Pipe Install Date:	Not reported
Compart Number:	1
Stored Substance:	Unleaded Gasoline
Used Substance:	Motor Fuel for Vehicles
Compart Capacity:	4000
Tank Manufacturer:	Not reported
Pipe Manufacturer:	Not reported
URL:	https://apps.ecology.wa.gov/cleanupsearch/reports/ust?SiteId=101122
Name:	MONROE SURE SAVE GROCERY
Address:	3039 N MONROE ST
City:	SPOKANE
Zip:	99205
Tank Name:	4
Tag Number:	A0949
Tank Status:	Removed
Tank Status Date:	6/19/2007
Tank Install Date:	8/10/1965
Tank Closure Date:	6/19/2007
Capacity Range:	2,001 to 4,999 Gallons
Tank Permit Expiration Date:	Not reported
Tank Upgrade Date:	8/28/1998
Tank Spill Prevention:	Single Wall Spill Bucket
Tank Overfill Prevention:	Ball Float Valve (vent line)
Tank Material:	Steel
Tank Construction:	Single Wall Tank
Tank Corrosion Protection:	Impressed Current and Interior Lining
Tank Manifold:	Not reported
Tank Release Detection:	Automatic Tank Gauging
Tank SFC Type:	Not reported
Pipe Material:	Steel
Pipe Construction:	Single Wall Pipe
Pipe Primary Release Detection:	Automatic Line Leak Detector (ALLD)
Pipe Second Release Detection:	Not reported
Pipe Corrosion Protection:	Impressed Current
Pipe Pumping System:	Not reported
Responsible Unit:	Eastern
Dispencer/Pump SFC Type:	Not reported
Region:	Eastern
Is Active:	True
Actual Capacity:	2000
Pipe Install Date:	Not reported
Compart Number:	1
Stored Substance:	Diesel
Used Substance:	Motor Fuel for Vehicles
Compart Capacity:	2000
Tank Manufacturer:	Not reported
Pipe Manufacturer:	Not reported
URL:	https://apps.ecology.wa.gov/cleanupsearch/reports/ust?SiteId=101122

MONROE SURE SAVE GROCERY (Continued) **U003025103**

Name:	MONROE SURE SAVE GROCERY
Address:	3039 N MONROE ST
City:	SPOKANE
Zip:	99205
Tank Name:	Not reported
Tag Number:	A0949
Tank Status:	Operational
Tank Status Date:	7/15/2011
Tank Install Date:	8/12/2010
Tank Closure Date:	Not reported
Capacity Range:	Not reported
Tank Permit Expiration Date:	5/31/2023
Tank Upgrade Date:	Not reported
Tank Spill Prevention:	Single Wall Spill Bucket
Tank Overfill Prevention:	Automatic Shutoff (fill pipe)
Tank Material:	Steel Clad with Corrosion Resistant Composite
Tank Construction:	Double Wall Tank
Tank Corrosion Protection:	Corrosion Resistant
Tank Manifold:	Not reported
Tank Release Detection:	Interstitial Monitoring
Tank SFC Type:	Not reported
Pipe Material:	Flexible Piping
Pipe Construction:	Double Wall Pipe
Pipe Primary Release Detection:	Automatic Line Leak Detector (ALLD)
Pipe Second Release Detection:	Interstitial Monitoring (or Sump Sensor)
Pipe Corrosion Protection:	Corrosion Resistant
Pipe Pumping System:	Pressurized System
Responsible Unit:	Eastern
Dispencer/Pump SFC Type:	Not reported
Region:	Eastern
Is Active:	True
Actual Capacity:	18000
Pipe Install Date:	Not reported
Compart Number:	3
Stored Substance:	Unleaded Gasoline
Used Substance:	Motor Fuel for Vehicles
Compart Capacity:	3000
Tank Manufacturer:	Not reported
Pipe Manufacturer:	Not reported
URL:	https://apps.ecology.wa.gov/cleanupsearch/reports/ust?SiteId=101122
Name:	MONROE SURE SAVE GROCERY
Address:	3039 N MONROE ST
City:	SPOKANE
Zip:	99205
Tank Name:	Not reported
Tag Number:	A0949
Tank Status:	Operational
Tank Status Date:	7/15/2011
Tank Install Date:	8/12/2010
Tank Closure Date:	Not reported
Capacity Range:	Not reported
Tank Permit Expiration Date:	5/31/2023
Tank Upgrade Date:	Not reported
Tank Spill Prevention:	Single Wall Spill Bucket

MONROE SURE SAVE GROCERY (Continued) **U003025103**

Tank Overfill Prevention:	Automatic Shutoff (fill pipe)
Tank Material:	Steel Clad with Corrosion Resistant Composite
Tank Construction:	Double Wall Tank
Tank Corrosion Protection:	Corrosion Resistant
Tank Manifold:	Not reported
Tank Release Detection:	Interstitial Monitoring
Tank SFC Type:	Not reported
Pipe Material:	Flexible Piping
Pipe Construction:	Double Wall Pipe
Pipe Primary Release Detection:	Automatic Line Leak Detector (ALLD)
Pipe Second Release Detection:	Interstitial Monitoring (or Sump Sensor)
Pipe Corrosion Protection:	Corrosion Resistant
Pipe Pumping System:	Pressurized System
Responsible Unit:	Eastern
Dispencer/Pump SFC Type:	Not reported
Region:	Eastern
Is Active:	True
Actual Capacity:	18000
Pipe Install Date:	Not reported
Compart Number:	1
Stored Substance:	Unleaded Gasoline
Used Substance:	Motor Fuel for Vehicles
Compart Capacity:	12000
Tank Manufacturer:	Not reported
Pipe Manufacturer:	Not reported
URL:	https://apps.ecology.wa.gov/cleanupsearch/reports/ust?SiteId=101122

Name:	MONROE SURE SAVE GROCERY
Address:	3039 N MONROE ST
City:	SPOKANE
Zip:	99205

Tank Name:	Not reported
Tag Number:	A0949
Tank Status:	Operational
Tank Status Date:	7/15/2011
Tank Install Date:	8/12/2010
Tank Closure Date:	Not reported
Capacity Range:	Not reported
Tank Permit Expiration Date:	5/31/2023
Tank Upgrade Date:	Not reported
Tank Spill Prevention:	Single Wall Spill Bucket
Tank Overfill Prevention:	Automatic Shutoff (fill pipe)
Tank Material:	Steel Clad with Corrosion Resistant Composite
Tank Construction:	Double Wall Tank
Tank Corrosion Protection:	Corrosion Resistant
Tank Manifold:	Not reported
Tank Release Detection:	Interstitial Monitoring
Tank SFC Type:	Not reported
Pipe Material:	Flexible Piping
Pipe Construction:	Double Wall Pipe
Pipe Primary Release Detection:	Automatic Line Leak Detector (ALLD)
Pipe Second Release Detection:	Interstitial Monitoring (or Sump Sensor)
Pipe Corrosion Protection:	Corrosion Resistant
Pipe Pumping System:	Pressurized System
Responsible Unit:	Eastern
Dispencer/Pump SFC Type:	Not reported

MONROE SURE SAVE GROCERY (Continued) **U003025103**

Region:	Eastern
Is Active:	True
Actual Capacity:	18000
Pipe Install Date:	Not reported
Compart Number:	2
Stored Substance:	Unleaded Gasoline
Used Substance:	Motor Fuel for Vehicles
Compart Capacity:	3000
Tank Manufacturer:	Not reported
Pipe Manufacturer:	Not reported
URL:	https://apps.ecology.wa.gov/cleanupsearch/reports/ust?SiteId=101122

ALLSITES:

Facility ID:	97671837
Name:	SURE SAVE GROCERY
Address:	3039 N MONROE ST
Address 2:	Not reported
City,State,Zip:	SPOKANE, WA 99205-0000
Program System Name:	ISIS
Substance:	TOXICS
Status Code:	I
Start Date:	08/10/2009
End Date:	10/27/2009
WRIA Number:	54
Legislative District:	3
Congressional District:	5
Tribal Land:	N
Region Code:	ERO
Horizon ACC:	Not reported
Alternate Name:	Not reported
SIC Codes:	Not reported
SIC Description:	Not reported
NACIS Code:	44711
NACIS Description:	Gasoline Stations with Convenience Stores
Contact Phone:	(360) 407-7224
Contact Email:	Not reported
Ecology Interest Type Code:	VOLCLNST
Ecology Interest Type Description:	Voluntary Cleanup Sites
Latitude:	47.6859791
Longitude:	-117.42696

Facility ID:	97671837
Name:	SURE SAVE GROCERY
Address:	3039 N MONROE ST
Address 2:	Not reported
City,State,Zip:	SPOKANE, WA 99205-0000
Program System Name:	UST
Substance:	TOXICS
Status Code:	A
Start Date:	10/15/1952
End Date:	Not reported
WRIA Number:	54
Legislative District:	3
Congressional District:	5
Tribal Land:	N
Region Code:	ERO
Horizon ACC:	Not reported

MONROE SURE SAVE GROCERY (Continued) **U003025103**

Alternate Name:	Not reported
SIC Codes:	Not reported
SIC Description:	Not reported
NACIS Code:	Not reported
NACIS Description:	Not reported
Contact Phone:	(360) 407-7224
Contact Email:	Not reported
Ecology Interest Type Code:	UST
Ecology Interest Type Description:	Underground Storage Tank
Latitude:	47.6859791
Longitude:	-117.42696

Facility ID:	97671837
Name:	SURE SAVE GROCERY
Address:	3039 N MONROE ST
Address 2:	Not reported
City,State,Zip:	SPOKANE, WA 99205-0000
Program System Name:	DMS
Substance:	TOXICS
Status Code:	A
Start Date:	05/23/2005
End Date:	Not reported
WRIA Number:	54
Legislative District:	3
Congressional District:	5
Tribal Land:	N
Region Code:	ERO
Horizon ACC:	Not reported
Alternate Name:	Not reported
SIC Codes:	Not reported
SIC Description:	Not reported
NACIS Code:	Not reported
NACIS Description:	Not reported
Contact Phone:	(360) 407-6712
Contact Email:	Not reported
Ecology Interest Type Code:	ENFORFNL
Ecology Interest Type Description:	Enforcement Final
Latitude:	47.6859791
Longitude:	-117.42696

Facility ID:	97671837
Name:	SURE SAVE GROCERY
Address:	3039 N MONROE ST
Address 2:	Not reported
City,State,Zip:	SPOKANE, WA 99205-0000
Program System Name:	ISIS
Substance:	TOXICS
Status Code:	I
Start Date:	08/10/2009
End Date:	10/27/2009
WRIA Number:	54
Legislative District:	3
Congressional District:	5
Tribal Land:	N
Region Code:	ERO
Horizon ACC:	Not reported
Alternate Name:	Not reported

MONROE SURE SAVE GROCERY (Continued) **U003025103**

SIC Codes:	Not reported
SIC Description:	Not reported
NACIS Code:	Not reported
NACIS Description:	Not reported
Contact Phone:	(360) 407-7224
Contact Email:	Not reported
Ecology Interest Type Code:	VOLCLNST
Ecology Interest Type Description:	Voluntary Cleanup Sites
Latitude:	47.6859791
Longitude:	-117.42696

CSCSL NFA:

Name:	SURE SAVE GROCERY
Address:	3039 N MONROE ST
City,State,Zip:	SPOKANE, WA 99205
Facility/Site Id:	97671837
CS Id:	6969
NFA Date:	10/27/2009
Alternate Site Names:	MONROE SURE SAVE GROCERY
NFA Reason:	Voluntary Cleanup Program Review
Site Status:	NFA
Region:	Eastern
Contaminant Name:	Petroleum-Gasoline
Ground Water:	Not reported
Surface Water:	Not reported
Soil:	Remediated
Sediment:	Not reported
Air:	Not reported
Bedrock:	Not reported
URL:	https://apps.ecology.wa.gov/cleanupsearch/site/6969
Latitude:	47.6859791466037
Longitude:	-117.426969421165

D16 **SPOKANITE CLEANERS** **ALLSITES** **1004793443**
NNW **718 W GARLAND AVE** **RCRA NonGen / NLR** **WAD027519271**
1/4-1/2 **SPOKANE, WA 99205** **FINDS**
0.305 mi. **ECHO**
1610 ft. **Site 2 of 2 in cluster D** **Inactive Drycleaners**

Relative:
Higher

Actual:
2022 ft.

ALLSITES:

Facility ID:	93151515
Name:	SPOKANITE CLEANERS
Address:	718 W GARLAND AVE
Address 2:	Not reported
City,State,Zip:	SPOKANE, WA 99205
Program System Name:	TURBOWASTE
Substance:	HAZWASTE
Status Code:	I
Start Date:	09/05/1986
End Date:	12/31/2003
WRIA Number:	54
Legislative District:	3
Congressional District:	5
Tribal Land:	N
Region Code:	ERO
Horizon ACC:	Not reported
Alternate Name:	Not reported

SPOKANITE CLEANERS (Continued) **1004793443**

SIC Codes:	Not reported
SIC Description:	Not reported
NACIS Code:	81232
NACIS Description:	Drycleaning and Laundry Services (except Coin-Operated)
Contact Phone:	(360) 407-6734
Contact Email:	Not reported
Ecology Interest Type Code:	HWG
Ecology Interest Type Description:	Hazardous Waste Generator
Latitude:	47.6936969
Longitude:	-117.42269

Facility ID:	93151515
Name:	SPOKANITE CLEANERS
Address:	718 W GARLAND AVE
Address 2:	Not reported
City,State,Zip:	SPOKANE, WA 99205
Program System Name:	TURBOWASTE
Substance:	HAZWASTE
Status Code:	I
Start Date:	09/05/1986
End Date:	12/31/2003
WRIA Number:	54
Legislative District:	3
Congressional District:	5
Tribal Land:	N
Region Code:	ERO
Horizon ACC:	Not reported
Alternate Name:	Not reported
SIC Codes:	Not reported
SIC Description:	Not reported
NACIS Code:	Not reported
NACIS Description:	Not reported
Contact Phone:	(360) 407-6734
Contact Email:	Not reported
Ecology Interest Type Code:	HWG
Ecology Interest Type Description:	Hazardous Waste Generator
Latitude:	47.6936969
Longitude:	-117.42269

Facility ID:	93151515
Name:	SPOKANITE CLEANERS
Address:	718 W GARLAND AVE
Address 2:	Not reported
City,State,Zip:	SPOKANE, WA 99205
Program System Name:	LSC
Substance:	HAZWASTE
Status Code:	I
Start Date:	04/26/2011
End Date:	04/26/2011
WRIA Number:	54
Legislative District:	3
Congressional District:	5
Tribal Land:	N
Region Code:	ERO
Horizon ACC:	Not reported
Alternate Name:	Not reported
SIC Codes:	Not reported

SPOKANITE CLEANERS (Continued) **1004793443**

SIC Description:	Not reported
NACIS Code:	Not reported
NACIS Description:	Not reported
Contact Phone:	(509) 239-3503
Contact Email:	Not reported
Ecology Interest Type Code:	LSC
Ecology Interest Type Description:	Local Source Cntrl 7/09-3/12
Latitude:	47.6936969
Longitude:	-117.42269

RCRA Listings:

Date Form Received by Agency:	20040406
Handler Name:	Spokanite Cleaners
Handler Address:	718 W GARLAND AVE
Handler City,State,Zip:	SPOKANE, WA 99205
EPA ID:	WAD027519271
Contact Name:	DAVID WEBER
Contact Address:	718 W GARLAND AVE
Contact City,State,Zip:	SPOKANE, WA 99205
Contact Telephone:	509-325-3241
Contact Fax:	Not reported
Contact Email:	DIWEBER1@JUNO.COM
Contact Title:	Not reported
EPA Region:	10
Land Type:	Private
Federal Waste Generator Description:	Not a generator, verified
Non-Notifier:	Not reported
Biennial Report Cycle:	Not reported
Accessibility:	Not reported
Active Site Indicator:	Not reported
State District Owner:	Wa
State District:	ERO
Mailing Address:	718 W GARLAND AVE
Mailing City,State,Zip:	SPOKANE, WA 99205
Owner Name:	Spokanite Cleaners
Owner Type:	Private
Operator Name:	Weber, David
Operator Type:	Private
Short-Term Generator Activity:	No
Importer Activity:	No
Mixed Waste Generator:	No
Transporter Activity:	No
Transfer Facility Activity:	No
Recycler Activity with Storage:	No
Small Quantity On-Site Burner Exemption:	No
Smelting Melting and Refining Furnace Exemption:	No
Underground Injection Control:	No
Off-Site Waste Receipt:	No
Universal Waste Indicator:	No
Universal Waste Destination Facility:	No
Federal Universal Waste:	No
Active Site State-Reg Handler:	---
Federal Facility Indicator:	Not reported
Hazardous Secondary Material Indicator:	NN
Sub-Part K Indicator:	Not reported
2018 GPRA Permit Baseline:	Not on the Baseline
2018 GPRA Renewals Baseline:	Not on the Baseline

SPOKANITE CLEANERS (Continued) **1004793443**

202 GPRA Corrective Action Baseline:	No
Subject to Corrective Action Universe:	No
Non-TSDFs Where RCRA CA has Been Imposed Universe:	No
Corrective Action Priority Ranking:	No NCAPS ranking
Environmental Control Indicator:	No
Institutional Control Indicator:	No
Human Exposure Controls Indicator:	N/A
Groundwater Controls Indicator:	N/A
Significant Non-Complier Universe:	No
Unaddressed Significant Non-Complier Universe:	No
Addressed Significant Non-Complier Universe:	No
Significant Non-Complier With a Compliance Schedule Universe:	No
Financial Assurance Required:	Not reported
Handler Date of Last Change:	20180509
Recognized Trader-Importer:	No
Recognized Trader-Exporter:	No
Importer of Spent Lead Acid Batteries:	No
Exporter of Spent Lead Acid Batteries:	No
Recycler Activity Without Storage:	No
Manifest Broker:	No
Sub-Part P Indicator:	No

Biennial: List of Years
Year: 2003

Click Here for Biennial Reporting System Data:

Handler - Owner Operator:

Owner/Operator Indicator:	Owner
Owner/Operator Name: SPOKANITE CLEANERS	
Legal Status:	Private
Date Became Current:	Not reported
Date Ended Current:	Not reported
Owner/Operator Address:	718 W GARLAND AVE
Owner/Operator City,State,Zip:	SPOKANE, WA 99205
Owner/Operator Telephone:	000-000-0000
Owner/Operator Telephone Ext:	Not reported
Owner/Operator Fax:	Not reported
Owner/Operator Email:	Not reported

Owner/Operator Indicator:	Operator
Owner/Operator Name: SPOKANITE CLEANERS	
Legal Status:	Private
Date Became Current:	Not reported
Date Ended Current:	Not reported
Owner/Operator Address:	718 W GARLAND AVE
Owner/Operator City,State,Zip:	SPOKANE, WA 99205
Owner/Operator Telephone:	000-000-0000
Owner/Operator Telephone Ext:	Not reported
Owner/Operator Fax:	Not reported
Owner/Operator Email:	Not reported

Owner/Operator Indicator:	Owner
Owner/Operator Name: SPOKANITE CLEANERS	
Legal Status:	Private
Date Became Current:	Not reported

SPOKANITE CLEANERS (Continued) **1004793443**

Date Ended Current: Not reported
Owner/Operator Address: 718 W GARLAND AVE
Owner/Operator City,State,Zip: SPOKANE, WA 99205
Owner/Operator Telephone: 509-325-3241
Owner/Operator Telephone Ext: Not reported
Owner/Operator Fax: Not reported
Owner/Operator Email: Not reported

Owner/Operator Indicator: Operator
Owner/Operator Name: WEBER, DAVID
Legal Status: Private
Date Became Current: Not reported
Date Ended Current: Not reported
Owner/Operator Address: 6904 N NORMANDIE ST
Owner/Operator City,State,Zip: SPOKANE, WA 99208
Owner/Operator Telephone: 509-467-5986
Owner/Operator Telephone Ext: Not reported
Owner/Operator Fax: Not reported
Owner/Operator Email: Not reported

Owner/Operator Indicator: Owner
Owner/Operator Name: SPOKANITE CLEANERS
Legal Status: Private
Date Became Current: 19960904
Date Ended Current: Not reported
Owner/Operator Address: 718 W GARLAND AVE
Owner/Operator City,State,Zip: SPOKANE, WA 99205
Owner/Operator Telephone: 509-325-3241
Owner/Operator Telephone Ext: Not reported
Owner/Operator Fax: Not reported
Owner/Operator Email: Not reported

Owner/Operator Indicator: Operator
Owner/Operator Name: WEBER, DAVID
Legal Status: Private
Date Became Current: Not reported
Date Ended Current: Not reported
Owner/Operator Address: 6904 N NORMANDIE ST
Owner/Operator City,State,Zip: SPOKANE, WA 99208
Owner/Operator Telephone: 509-467-5986
Owner/Operator Telephone Ext: Not reported
Owner/Operator Fax: Not reported
Owner/Operator Email: Not reported

Owner/Operator Indicator: Owner
Owner/Operator Name: SPOKANITE CLEANERS
Legal Status: Private
Date Became Current: 20010601
Date Ended Current: Not reported
Owner/Operator Address: 718 W GARLAND AVE
Owner/Operator City,State,Zip: SPOKANE, WA 99205
Owner/Operator Telephone: 509-467-5986
Owner/Operator Telephone Ext: Not reported
Owner/Operator Fax: Not reported
Owner/Operator Email: Not reported

Owner/Operator Indicator: Owner

SPOKANITE CLEANERS (Continued) **1004793443**

Owner/Operator Name: DAVID W
Legal Status: Private
Date Became Current: 20010601
Date Ended Current: Not reported
Owner/Operator Address: 718 W GARLAND AVE
Owner/Operator City,State,Zip: SPOKANE, WA 99205-2959
Owner/Operator Telephone: 509-467-5986
Owner/Operator Telephone Ext: Not reported
Owner/Operator Fax: Not reported
Owner/Operator Email: Not reported

Owner/Operator Indicator: Owner
Owner/Operator Name: SPOKANITE CLEANERS
Legal Status: Private
Date Became Current: Not reported
Date Ended Current: Not reported
Owner/Operator Address: 718 W GARLAND AVE
Owner/Operator City,State,Zip: SPOKANE, WA 99205
Owner/Operator Telephone: 509-325-3241
Owner/Operator Telephone Ext: Not reported
Owner/Operator Fax: Not reported
Owner/Operator Email: Not reported

Owner/Operator Indicator: Owner
Owner/Operator Name: SPOKANITE CLEANERS
Legal Status: Private
Date Became Current: Not reported
Date Ended Current: Not reported
Owner/Operator Address: 718 W GARLAND AVE
Owner/Operator City,State,Zip: SPOKANE, WA 99205
Owner/Operator Telephone: 000-000-0000
Owner/Operator Telephone Ext: Not reported
Owner/Operator Fax: Not reported
Owner/Operator Email: Not reported

Owner/Operator Indicator: Owner
Owner/Operator Name: SPOKANITE CLEANERS
Legal Status: Private
Date Became Current: 19960904
Date Ended Current: Not reported
Owner/Operator Address: 718 W GARLAND AVE
Owner/Operator City,State,Zip: SPOKANE, WA 99205
Owner/Operator Telephone: 509-325-3241
Owner/Operator Telephone Ext: Not reported
Owner/Operator Fax: Not reported
Owner/Operator Email: Not reported

Owner/Operator Indicator: Operator
Owner/Operator Name: WEBER, DAVID
Legal Status: Private
Date Became Current: Not reported
Date Ended Current: Not reported
Owner/Operator Address: 6904 N NORMANDIE ST
Owner/Operator City,State,Zip: SPOKANE, WA 99208
Owner/Operator Telephone: 509-467-5986
Owner/Operator Telephone Ext: Not reported
Owner/Operator Fax: Not reported

SPOKANITE CLEANERS (Continued) **1004793443**

Owner/Operator Email: Not reported

Owner/Operator Indicator: Owner
Owner/Operator Name: SPOKANITE CLEANERS
Legal Status: Private
Date Became Current: Not reported
Date Ended Current: Not reported
Owner/Operator Address: 718 W GARLAND AVE
Owner/Operator City,State,Zip: SPOKANE, WA 99205
Owner/Operator Telephone: 509-325-3241
Owner/Operator Telephone Ext: Not reported
Owner/Operator Fax: Not reported
Owner/Operator Email: Not reported

Owner/Operator Indicator: Owner
Owner/Operator Name: SPOKANITE CLEANERS
Legal Status: Private
Date Became Current: 19960904
Date Ended Current: Not reported
Owner/Operator Address: 718 W GARLAND AVE
Owner/Operator City,State,Zip: SPOKANE, WA 99205
Owner/Operator Telephone: 509-325-3241
Owner/Operator Telephone Ext: Not reported
Owner/Operator Fax: Not reported
Owner/Operator Email: Not reported

Owner/Operator Indicator: Owner
Owner/Operator Name: SPOKANITE CLEANERS
Legal Status: Private
Date Became Current: Not reported
Date Ended Current: Not reported
Owner/Operator Address: 718 W GARLAND AVE
Owner/Operator City,State,Zip: SPOKANE, WA 99205
Owner/Operator Telephone: 509-325-3241
Owner/Operator Telephone Ext: Not reported
Owner/Operator Fax: Not reported
Owner/Operator Email: Not reported

Owner/Operator Indicator: Operator
Owner/Operator Name: WEBER, DAVID
Legal Status: Private
Date Became Current: Not reported
Date Ended Current: Not reported
Owner/Operator Address: 17905 N. WEST TRAIL CT
Owner/Operator City,State,Zip: COLBERT, WA 99005
Owner/Operator Telephone: 509-467-5986
Owner/Operator Telephone Ext: Not reported
Owner/Operator Fax: Not reported
Owner/Operator Email: Not reported

Owner/Operator Indicator: Operator
Owner/Operator Name: DAVID WEBER
Legal Status: Private
Date Became Current: 19960612
Date Ended Current: Not reported
Owner/Operator Address: 17905 N. WEST TRAIL CT
Owner/Operator City,State,Zip: COLBERT, WA 99005-9294

SPOKANITE CLEANERS (Continued) **1004793443**

Owner/Operator Telephone: Not reported
Owner/Operator Telephone Ext: Not reported
Owner/Operator Fax: Not reported
Owner/Operator Email: Not reported

Owner/Operator Indicator: Operator
Owner/Operator Name: SPOKANITE CLEANERS
Legal Status: Private
Date Became Current: Not reported
Date Ended Current: Not reported
Owner/Operator Address: 718 W GARLAND AVE
Owner/Operator City,State,Zip: SPOKANE, WA 99205-2959
Owner/Operator Telephone: 509-467-5986
Owner/Operator Telephone Ext: Not reported
Owner/Operator Fax: Not reported
Owner/Operator Email: Not reported

Owner/Operator Indicator: Operator
Owner/Operator Name: WEBER, DAVID
Legal Status: Private
Date Became Current: Not reported
Date Ended Current: Not reported
Owner/Operator Address: 17905 N. WEST TRAIL CT
Owner/Operator City,State,Zip: COLBERT, WA 99005
Owner/Operator Telephone: 509-467-5986
Owner/Operator Telephone Ext: Not reported
Owner/Operator Fax: Not reported
Owner/Operator Email: Not reported

Owner/Operator Indicator: Operator
Owner/Operator Name: WEBER, DAVID
Legal Status: Private
Date Became Current: Not reported
Date Ended Current: Not reported
Owner/Operator Address: 6904 N NORMANDIE ST
Owner/Operator City,State,Zip: SPOKANE, WA 99208
Owner/Operator Telephone: 509-467-5986
Owner/Operator Telephone Ext: Not reported
Owner/Operator Fax: Not reported
Owner/Operator Email: Not reported

Owner/Operator Indicator: Owner
Owner/Operator Name: SPOKANITE CLEANERS
Legal Status: Private
Date Became Current: Not reported
Date Ended Current: Not reported
Owner/Operator Address: 718 W GARLAND AVE
Owner/Operator City,State,Zip: SPOKANE, WA 99205
Owner/Operator Telephone: 509-325-3241
Owner/Operator Telephone Ext: Not reported
Owner/Operator Fax: Not reported
Owner/Operator Email: Not reported

Owner/Operator Indicator: Owner
Owner/Operator Name: SPOKANITE CLEANERS
Legal Status: Private
Date Became Current: 20010601

SPOKANITE CLEANERS (Continued) **1004793443**

Date Ended Current: Not reported
Owner/Operator Address: 718 W GARLAND AVE
Owner/Operator City,State,Zip: SPOKANE, WA 99205
Owner/Operator Telephone: 509-467-5986
Owner/Operator Telephone Ext: Not reported
Owner/Operator Fax: Not reported
Owner/Operator Email: Not reported

Owner/Operator Indicator: Owner
Owner/Operator Name: SPOKANITE CLEANERS
Legal Status: Private
Date Became Current: Not reported
Date Ended Current: Not reported
Owner/Operator Address: 718 W GARLAND AVE
Owner/Operator City,State,Zip: SPOKANE, WA 99205
Owner/Operator Telephone: 000-000-0000
Owner/Operator Telephone Ext: Not reported
Owner/Operator Fax: Not reported
Owner/Operator Email: Not reported

Owner/Operator Indicator: Operator
Owner/Operator Name: SPOKANITE CLEANERS
Legal Status: Private
Date Became Current: Not reported
Date Ended Current: Not reported
Owner/Operator Address: 718 W GARLAND AVE
Owner/Operator City,State,Zip: SPOKANE, WA 99205
Owner/Operator Telephone: 000-000-0000
Owner/Operator Telephone Ext: Not reported
Owner/Operator Fax: Not reported
Owner/Operator Email: Not reported

Owner/Operator Indicator: Owner
Owner/Operator Name: SPOKANITE CLEANERS
Legal Status: Private
Date Became Current: Not reported
Date Ended Current: Not reported
Owner/Operator Address: 718 W GARLAND AVE
Owner/Operator City,State,Zip: SPOKANE, WA 99205
Owner/Operator Telephone: 509-325-3241
Owner/Operator Telephone Ext: Not reported
Owner/Operator Fax: Not reported
Owner/Operator Email: Not reported

Owner/Operator Indicator: Operator
Owner/Operator Name: WEBER, DAVID
Legal Status: Private
Date Became Current: Not reported
Date Ended Current: Not reported
Owner/Operator Address: 6904 N NORMANDIE ST
Owner/Operator City,State,Zip: SPOKANE, WA 99208
Owner/Operator Telephone: 509-467-5986
Owner/Operator Telephone Ext: Not reported
Owner/Operator Fax: Not reported
Owner/Operator Email: Not reported

Owner/Operator Indicator: Owner

SPOKANITE CLEANERS (Continued) **1004793443**

Owner/Operator Name: SPOKANITE CLEANERS
Legal Status: Private
Date Became Current: 20010601
Date Ended Current: Not reported
Owner/Operator Address: 718 W GARLAND AVE
Owner/Operator City,State,Zip: SPOKANE, WA 99205
Owner/Operator Telephone: 509-467-5986
Owner/Operator Telephone Ext: Not reported
Owner/Operator Fax: Not reported
Owner/Operator Email: Not reported

Owner/Operator Indicator: Owner
Owner/Operator Name: SPOKANITE CLEANERS
Legal Status: Private
Date Became Current: Not reported
Date Ended Current: Not reported
Owner/Operator Address: 718 W GARLAND AVE
Owner/Operator City,State,Zip: SPOKANE, WA 99205
Owner/Operator Telephone: 509-325-3241
Owner/Operator Telephone Ext: Not reported
Owner/Operator Fax: Not reported
Owner/Operator Email: Not reported

Owner/Operator Indicator: Owner
Owner/Operator Name: SPOKANITE CLEANERS
Legal Status: Private
Date Became Current: Not reported
Date Ended Current: Not reported
Owner/Operator Address: 718 W GARLAND AVE
Owner/Operator City,State,Zip: SPOKANE, WA 99205
Owner/Operator Telephone: 000-000-0000
Owner/Operator Telephone Ext: Not reported
Owner/Operator Fax: Not reported
Owner/Operator Email: Not reported

Owner/Operator Indicator: Owner
Owner/Operator Name: SPOKANITE CLEANERS
Legal Status: Private
Date Became Current: 19960904
Date Ended Current: Not reported
Owner/Operator Address: 718 W GARLAND AVE
Owner/Operator City,State,Zip: SPOKANE, WA 99205
Owner/Operator Telephone: 509-325-3241
Owner/Operator Telephone Ext: Not reported
Owner/Operator Fax: Not reported
Owner/Operator Email: Not reported

Owner/Operator Indicator: Owner
Owner/Operator Name: SPOKANITE CLEANERS
Legal Status: Private
Date Became Current: Not reported
Date Ended Current: Not reported
Owner/Operator Address: 718 W GARLAND AVE
Owner/Operator City,State,Zip: SPOKANE, WA 99205
Owner/Operator Telephone: 509-325-3241
Owner/Operator Telephone Ext: Not reported
Owner/Operator Fax: Not reported

SPOKANITE CLEANERS (Continued) **1004793443**

Owner/Operator Email: Not reported

Owner/Operator Indicator: Owner
Owner/Operator Name: SPOKANITE CLEANERS
Legal Status: Private
Date Became Current: 20010601
Date Ended Current: Not reported
Owner/Operator Address: 718 W GARLAND AVE
Owner/Operator City,State,Zip: SPOKANE, WA 99205-2959
Owner/Operator Telephone: Not reported
Owner/Operator Telephone Ext: Not reported
Owner/Operator Fax: Not reported
Owner/Operator Email: Not reported

Owner/Operator Indicator: Owner
Owner/Operator Name: SPOKANITE CLEANERS
Legal Status: Private
Date Became Current: Not reported
Date Ended Current: Not reported
Owner/Operator Address: 718 W GARLAND AVE
Owner/Operator City,State,Zip: SPOKANE, WA 99205-2959
Owner/Operator Telephone: 509-325-3241
Owner/Operator Telephone Ext: Not reported
Owner/Operator Fax: Not reported
Owner/Operator Email: Not reported

Owner/Operator Indicator: Operator
Owner/Operator Name: DAVID W
Legal Status: Private
Date Became Current: 19960612
Date Ended Current: Not reported
Owner/Operator Address: 17905 N. WEST TRAIL CT
Owner/Operator City,State,Zip: COLBERT, WA 99005-9294
Owner/Operator Telephone: 509-467-5986
Owner/Operator Telephone Ext: Not reported
Owner/Operator Fax: Not reported
Owner/Operator Email: Not reported

Owner/Operator Indicator: Owner
Owner/Operator Name: SPOKANITE CLEANERS
Legal Status: Private
Date Became Current: 20010601
Date Ended Current: Not reported
Owner/Operator Address: 718 W GARLAND AVE
Owner/Operator City,State,Zip: SPOKANE, WA 99205
Owner/Operator Telephone: 509-467-5986
Owner/Operator Telephone Ext: Not reported
Owner/Operator Fax: Not reported
Owner/Operator Email: Not reported

Owner/Operator Indicator: Owner
Owner/Operator Name: SPOKANITE CLEANERS
Legal Status: Private
Date Became Current: 19960904
Date Ended Current: Not reported
Owner/Operator Address: 718 W GARLAND AVE
Owner/Operator City,State,Zip: SPOKANE, WA 99205

SPOKANITE CLEANERS (Continued) **1004793443**

Owner/Operator Telephone: 509-325-3241
Owner/Operator Telephone Ext: Not reported
Owner/Operator Fax: Not reported
Owner/Operator Email: Not reported

Owner/Operator Indicator: Operator
Owner/Operator Name: WEBER, DAVID
Legal Status: Private
Date Became Current: Not reported
Date Ended Current: Not reported
Owner/Operator Address: 6904 N NORMANDIE ST
Owner/Operator City,State,Zip: SPOKANE, WA 99208
Owner/Operator Telephone: 509-467-5986
Owner/Operator Telephone Ext: Not reported
Owner/Operator Fax: Not reported
Owner/Operator Email: Not reported

Owner/Operator Indicator: Operator
Owner/Operator Name: WEBER, DAVID
Legal Status: Private
Date Became Current: Not reported
Date Ended Current: Not reported
Owner/Operator Address: 6904 N NORMANDIE ST
Owner/Operator City,State,Zip: SPOKANE, WA 99208
Owner/Operator Telephone: 509-467-5986
Owner/Operator Telephone Ext: Not reported
Owner/Operator Fax: Not reported
Owner/Operator Email: Not reported

Owner/Operator Indicator: Owner
Owner/Operator Name: SPOKANITE CLEANERS
Legal Status: Private
Date Became Current: Not reported
Date Ended Current: Not reported
Owner/Operator Address: 718 W GARLAND AVE
Owner/Operator City,State,Zip: SPOKANE, WA 99205
Owner/Operator Telephone: 509-325-3241
Owner/Operator Telephone Ext: Not reported
Owner/Operator Fax: Not reported
Owner/Operator Email: Not reported

Historic Generators:
Receive Date: 20020122
Handler Name: SPOKANITE CLEANERS
Federal Waste Generator Description: Not a generator, verified
State District Owner: Wa
Large Quantity Handler of Universal Waste: No
Recognized Trader Importer: No
Recognized Trader Exporter: No
Spent Lead Acid Battery Importer: No
Spent Lead Acid Battery Exporter: No
Current Record: No
Non Storage Recycler Activity: Not reported
Electronic Manifest Broker: Not reported

Receive Date: 20040405
Handler Name: SPOKANITE CLEANERS

SPOKANITE CLEANERS (Continued) **1004793443**

Federal Waste Generator Description:	Not a generator, verified
State District Owner:	Wa
Large Quantity Handler of Universal Waste:	No
Recognized Trader Importer:	No
Recognized Trader Exporter:	No
Spent Lead Acid Battery Importer:	No
Spent Lead Acid Battery Exporter:	No
Current Record:	No
Non Storage Recycler Activity:	Not reported
Electronic Manifest Broker:	Not reported

Receive Date:	20040406
Handler Name: SPOKANITE CLEANERS	
Federal Waste Generator Description:	Not a generator, verified
State District Owner:	Wa
Large Quantity Handler of Universal Waste:	No
Recognized Trader Importer:	No
Recognized Trader Exporter:	No
Spent Lead Acid Battery Importer:	No
Spent Lead Acid Battery Exporter:	No
Current Record:	Yes
Non Storage Recycler Activity:	Not reported
Electronic Manifest Broker:	Not reported

Receive Date:	19931231
Handler Name: SPOKANITE CLEANERS	
Federal Waste Generator Description:	Small Quantity Generator
State District Owner:	Wa
Large Quantity Handler of Universal Waste:	No
Recognized Trader Importer:	No
Recognized Trader Exporter:	No
Spent Lead Acid Battery Importer:	No
Spent Lead Acid Battery Exporter:	No
Current Record:	No
Non Storage Recycler Activity:	Not reported
Electronic Manifest Broker:	Not reported

Receive Date:	19960125
Handler Name: SPOKANITE CLEANERS	
Federal Waste Generator Description:	Conditionally Exempt Small Quantity Generator
State District Owner:	Wa
Large Quantity Handler of Universal Waste:	No
Recognized Trader Importer:	No
Recognized Trader Exporter:	No
Spent Lead Acid Battery Importer:	No
Spent Lead Acid Battery Exporter:	No
Current Record:	No
Non Storage Recycler Activity:	Not reported
Electronic Manifest Broker:	Not reported

Receive Date:	19970122
Handler Name: SPOKANITE CLEANERS	
Federal Waste Generator Description:	Conditionally Exempt Small Quantity Generator
State District Owner:	Wa
Large Quantity Handler of Universal Waste:	No
Recognized Trader Importer:	No
Recognized Trader Exporter:	No

SPOKANITE CLEANERS (Continued) **1004793443**

Spent Lead Acid Battery Importer: No
Spent Lead Acid Battery Exporter: No
Current Record: No
Non Storage Recycler Activity: Not reported
Electronic Manifest Broker: Not reported

Receive Date: 19980212
Handler Name: SPOKANITE CLEANERS
Federal Waste Generator Description: Conditionally Exempt Small Quantity Generator
State District Owner: Wa
Large Quantity Handler of Universal Waste: No
Recognized Trader Importer: No
Recognized Trader Exporter: No
Spent Lead Acid Battery Importer: No
Spent Lead Acid Battery Exporter: No
Current Record: No
Non Storage Recycler Activity: Not reported
Electronic Manifest Broker: Not reported

Receive Date: 19981231
Handler Name: SPOKANITE CLEANERS
Federal Waste Generator Description: Conditionally Exempt Small Quantity Generator
State District Owner: Wa
Large Quantity Handler of Universal Waste: No
Recognized Trader Importer: No
Recognized Trader Exporter: No
Spent Lead Acid Battery Importer: No
Spent Lead Acid Battery Exporter: No
Current Record: No
Non Storage Recycler Activity: Not reported
Electronic Manifest Broker: Not reported

Receive Date: 19991213
Handler Name: SPOKANITE CLEANERS
Federal Waste Generator Description: Conditionally Exempt Small Quantity Generator
State District Owner: Wa
Large Quantity Handler of Universal Waste: No
Recognized Trader Importer: No
Recognized Trader Exporter: No
Spent Lead Acid Battery Importer: No
Spent Lead Acid Battery Exporter: No
Current Record: No
Non Storage Recycler Activity: Not reported
Electronic Manifest Broker: Not reported

Receive Date: 20001207
Handler Name: SPOKANITE CLEANERS
Federal Waste Generator Description: Conditionally Exempt Small Quantity Generator
State District Owner: Wa
Large Quantity Handler of Universal Waste: No
Recognized Trader Importer: No
Recognized Trader Exporter: No
Spent Lead Acid Battery Importer: No
Spent Lead Acid Battery Exporter: No
Current Record: No
Non Storage Recycler Activity: Not reported
Electronic Manifest Broker: Not reported

SPOKANITE CLEANERS (Continued) **1004793443**

Receive Date: 20020122
Handler Name: SPOKANITE CLEANERS
Federal Waste Generator Description: Conditionally Exempt Small Quantity Generator
State District Owner: Wa
Large Quantity Handler of Universal Waste: No
Recognized Trader Importer: No
Recognized Trader Exporter: No
Spent Lead Acid Battery Importer: No
Spent Lead Acid Battery Exporter: No
Current Record: No
Non Storage Recycler Activity: Not reported
Electronic Manifest Broker: Not reported

Receive Date: 20030227
Handler Name: SPOKANITE CLEANERS
Federal Waste Generator Description: Conditionally Exempt Small Quantity Generator
State District Owner: Wa
Large Quantity Handler of Universal Waste: No
Recognized Trader Importer: No
Recognized Trader Exporter: No
Spent Lead Acid Battery Importer: No
Spent Lead Acid Battery Exporter: No
Current Record: No
Non Storage Recycler Activity: Not reported
Electronic Manifest Broker: Not reported

Receive Date: 20040405
Handler Name: SPOKANITE CLEANERS
Federal Waste Generator Description: Conditionally Exempt Small Quantity Generator
State District Owner: Wa
Large Quantity Handler of Universal Waste: No
Recognized Trader Importer: No
Recognized Trader Exporter: No
Spent Lead Acid Battery Importer: No
Spent Lead Acid Battery Exporter: No
Current Record: No
Non Storage Recycler Activity: Not reported
Electronic Manifest Broker: Not reported

Receive Date: 20031231
Handler Name: SPOKANITE CLEANERS
Federal Waste Generator Description: Not a generator, verified
State District Owner: Wa
Large Quantity Handler of Universal Waste: No
Recognized Trader Importer: No
Recognized Trader Exporter: No
Spent Lead Acid Battery Importer: No
Spent Lead Acid Battery Exporter: No
Current Record: No
Non Storage Recycler Activity: Not reported
Electronic Manifest Broker: Not reported

List of NAICS Codes and Descriptions:
NAICS Code: 81232
NAICS Description: DRYCLEANING AND LAUNDRY SERVICES (EXCEPT COIN-OPERATED)

SPOKANITE CLEANERS (Continued) **1004793443**

Facility Has Received Notices of Violations:
Violations: No Violations Found

Evaluation Action Summary:
Evaluations: No Evaluations Found

FINDS:
Registry ID: 110070744768

Click Here for FRS Facility Detail Report:

Environmental Interest/Information System:
HAZARDOUS WASTE BIENNIAL REPORTER
Registry ID: 110005318637

Click Here for FRS Facility Detail Report:

Environmental Interest/Information System:
Washington Facility / Site Identification System (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.
RCRAInfo is a national information system that supports the Resource Conservation and Recovery Act (RCRA) program 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.

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

ECHO:

Envid:	1004793443
Registry ID:	110005318637
DFR URL:	http://echo.epa.gov/detailed-facility-report?fid=110005318637
Name:	SPOKANITE CLEANERS
Address:	718 W GARLAND AVE
City,State,Zip:	SPOKANE, WA 99205

INACTIVE DRYCLEANERS:

Name:	SPOKANITE CLEANERS
Address:	718 W GARLAND AVE
City,State,Zip:	SPOKANE, WA 99205
EPA I:	Not reported
FS Id:	93151515
Facility ID:	93151515
NAICS Code:	81232
Fed Waste Code Desc:	Not reported
State Waste Code Desc:	Not reported
TAX REG NBR:	Not reported
BUSINESS TYPE:	Not reported
MAIL NAME:	Not reported
MAIL LINE1:	Not reported

SPOKANITE CLEANERS (Continued) **1004793443**

MAIL LINE2:	Not reported
MAIL CITY:	Not reported
MAIL STATE:	Not reported
MAIL ZIP:	Not reported
MAIL COUNTRY:	Not reported
LEGAL ORG NAME:	Not reported
LEGAL PERSON FIRST NAME:	Not reported
LEGAL PERSON MIDDLE INIT:	Not reported
LEGAL PERSON LAST NAME:	Not reported
LEGAL LINE1:	Not reported
LEGAL LINE2:	Not reported
LEGAL CITY:	Not reported
LEGAL STATE:	Not reported
LEGAL ZIP:	Not reported
LEGAL COUNTRY:	Not reported
LEGAL PHONE NBR:	Not reported
LEGAL EFFECTIVE DATE:	Not reported
LEGAL ORGANIZATION TYPE:	Not reported
LAND ORG NAME:	Not reported
LAND PERSON FIRST NAME:	Not reported
LAND PERSON MIDDLE INIT:	Not reported
LAND PERSON LAST NAME:	Not reported
LAND LINE1:	Not reported
LAND LINE2:	Not reported
LAND CITY:	Not reported
LAND STATE:	Not reported
LAND ZIP:	Not reported
LAND COUNTRY:	Not reported
LAND PHONE NBR:	Not reported
LAND ORGANIZATION TYPE:	Not reported
OPERATOR ORG NAME:	Not reported
OPERATOR PERSON FIRST NAME:	Not reported
OPERATOR PERSON MIDDLE INIT:	Not reported
OPERATOR PERSON LAST NAME:	Not reported
OPERATOR LINE1:	Not reported
OPERATOR LINE2:	Not reported
OPERATOR CITY:	Not reported
OPERATOR STATE:	Not reported
OPERATOR ZIP:	Not reported
OPERATOR COUNTRY:	Not reported
OPERATOR PHONE NBR:	Not reported
OPERATOR EFFECTIVE DATE:	Not reported
OPERATOR ORGANIZATION TYPE:	Not reported
SITE CONTACT FIRST NAME:	Not reported
SITE CONTACT MIDDLE INIT:	Not reported
SITE CONTACT LAST NAME:	Not reported
SITE CONTACT LINE1:	Not reported
SITE CONTACT LINE2:	Not reported
SITE CONTACT CITY:	Not reported
SITE CONTACT STATE:	Not reported
SITE CONTACT ZIP:	Not reported
SITE CONTACT COUNTRY:	Not reported
SITE CONTACT PHONE NBR:	Not reported
SITE CONTACT EMAIL:	Not reported
FORM CONTACT FIRST NAME:	Not reported
FORM CONTACT MIDDLE INIT:	Not reported
FORM CONTACT LAST NAME:	Not reported

SPOKANITE CLEANERS (Continued) **1004793443**

FORM CONTACT LINE1:	Not reported
FORM CONTACT LINE2:	Not reported
FORM CONTACT CITY:	Not reported
FORM CONTACT STATE:	Not reported
FORM CONTACT ZIP:	Not reported
FORM CONTACT COUNTRY:	Not reported
FORM CONTACT PHONE NBR:	Not reported
FORM CONTACT EMAIL:	Not reported
GEN STATUS CD:	Not reported
MONTHLY GENERATION:	Not reported
BATCH GENERATION:	Not reported
ONE TIME GENERATION:	Not reported
TRANSPORTS OWN WASTE:	Not reported
TRANSPORTS OTHERS WASTE:	Not reported
RECYCLER ONSITE:	Not reported
TRANSFER FACILITY:	Not reported
PBR:	Not reported
TBG:	Not reported
MIXED RADIOACTIVE:	Not reported
IMPORTER:	Not reported
TSDR FACILITY:	Not reported
IMMEDIATE RECYCLER:	Not reported
GEN DANG FUEL:	Not reported
GEN MARKET TO BURNER:	Not reported
GEN OTHER MARKETERS:	Not reported
UTILITY BOILER BURNER:	Not reported
INDUSTRY BOILER BURNER:	Not reported
FURNACE BURNER:	Not reported
SMELTER DEFERRAL:	Not reported
SMALL QTY EXEMPTION:	Not reported
OTHER EXEMPTION:	Not reported
UW BATTERY GEN:	Not reported
UW THERMOSTATS GEN:	Not reported
UW MERCURY GEN:	Not reported
UW LAMPS GEN:	Not reported
UW BATTERY ACCUM:	Not reported
UW THERMOSTATS ACCUM:	Not reported
UW MERCURY ACCUM:	Not reported
UW LAMPS ACCUM:	Not reported
UW DESTINATION FACILITY:	Not reported
OFF SPEC UTILITY BOILER:	Not reported
OFF SPEC INDUSTRY BOILER:	Not reported
OFF SPEC FURNACE:	Not reported
USED OIL TRANSPORTER:	Not reported
USED OIL TRANSFER FACILITY:	Not reported
USED OIL PROCESSOR:	Not reported
USED OIL REREFINER:	Not reported
USED OIL FUEL MARKETER DIR SHIPMENTS:	Not reported
USED OIL FUEL MARKETER MEETS SPECS:	Not reported
ECO Int Type Code:	HWG
Status Code:	I
Start Date:	09/05/1986
End Date:	12/31/2003
NAICS DS:	Drycleaning and Laundry Services (except coin-operated)
Program Name:	Not reported
FS SIC Code:	Not reported
SIC DS:	HAZWASTE

SPOKANITE CLEANERS (Continued) **1004793443**

Latitude:	47.693696977
Longitude:	-117.42269589
Comments:	Not reported
Name:	SPOKANITE CLEANERS
Address:	718 W GARLAND AVE
City,State,Zip:	SPOKANE, WA 99205
EPA I:	WAD027519271
FS Id:	10302
Facility ID:	10302
NAICS Code:	81232
Fed Waste Code Desc:	Not reported
State Waste Code Desc:	Not reported
TAX REG NBR:	Not reported
BUSINESS TYPE:	Not reported
MAIL NAME:	Not reported
MAIL LINE1:	Not reported
MAIL LINE2:	Not reported
MAIL CITY:	Not reported
MAIL STATE:	Not reported
MAIL ZIP:	Not reported
MAIL COUNTRY:	Not reported
LEGAL ORG NAME:	Not reported
LEGAL PERSON FIRST NAME:	Not reported
LEGAL PERSON MIDDLE INIT:	Not reported
LEGAL PERSON LAST NAME:	Not reported
LEGAL LINE1:	Not reported
LEGAL LINE2:	Not reported
LEGAL CITY:	Not reported
LEGAL STATE:	Not reported
LEGAL ZIP:	Not reported
LEGAL COUNTRY:	Not reported
LEGAL PHONE NBR:	Not reported
LEGAL EFFECTIVE DATE:	Not reported
LEGAL ORGANIZATION TYPE:	Not reported
LAND ORG NAME:	Not reported
LAND PERSON FIRST NAME:	Not reported
LAND PERSON MIDDLE INIT:	Not reported
LAND PERSON LAST NAME:	Not reported
LAND LINE1:	Not reported
LAND LINE2:	Not reported
LAND CITY:	Not reported
LAND STATE:	Not reported
LAND ZIP:	Not reported
LAND COUNTRY:	Not reported
LAND PHONE NBR:	Not reported
LAND ORGANIZATION TYPE:	Not reported
OPERATOR ORG NAME:	Not reported
OPERATOR PERSON FIRST NAME:	Not reported
OPERATOR PERSON MIDDLE INIT:	Not reported
OPERATOR PERSON LAST NAME:	Not reported
OPERATOR LINE1:	Not reported
OPERATOR LINE2:	Not reported
OPERATOR CITY:	Not reported
OPERATOR STATE:	Not reported
OPERATOR ZIP:	Not reported
OPERATOR COUNTRY:	Not reported
OPERATOR PHONE NBR:	Not reported

SPOKANITE CLEANERS (Continued) **1004793443**

OPERATOR EFFECTIVE DATE:	Not reported
OPERATOR ORGANIZATION TYPE:	Not reported
SITE CONTACT FIRST NAME:	Not reported
SITE CONTACT MIDDLE INIT:	Not reported
SITE CONTACT LAST NAME:	Not reported
SITE CONTACT LINE1:	Not reported
SITE CONTACT LINE2:	Not reported
SITE CONTACT CITY:	Not reported
SITE CONTACT STATE:	Not reported
SITE CONTACT ZIP:	Not reported
SITE CONTACT COUNTRY:	Not reported
SITE CONTACT PHONE NBR:	Not reported
SITE CONTACT EMAIL:	Not reported
FORM CONTACT FIRST NAME:	Not reported
FORM CONTACT MIDDLE INIT:	Not reported
FORM CONTACT LAST NAME:	Not reported
FORM CONTACT LINE1:	Not reported
FORM CONTACT LINE2:	Not reported
FORM CONTACT CITY:	Not reported
FORM CONTACT STATE:	Not reported
FORM CONTACT ZIP:	Not reported
FORM CONTACT COUNTRY:	Not reported
FORM CONTACT PHONE NBR:	Not reported
FORM CONTACT EMAIL:	Not reported
GEN STATUS CD:	Not reported
MONTHLY GENERATION:	Not reported
BATCH GENERATION:	Not reported
ONE TIME GENERATION:	Not reported
TRANSPORTS OWN WASTE:	Not reported
TRANSPORTS OTHERS WASTE:	Not reported
RECYCLER ONSITE:	Not reported
TRANSFER FACILITY:	Not reported
PBR:	Not reported
TBG:	Not reported
MIXED RADIOACTIVE:	Not reported
IMPORTER:	Not reported
TSDR FACILITY:	Not reported
IMMEDIATE RECYCLER:	Not reported
GEN DANG FUEL:	Not reported
GEN MARKET TO BURNER:	Not reported
GEN OTHER MARKETERS:	Not reported
UTILITY BOILER BURNER:	Not reported
INDUSTRY BOILER BURNER:	Not reported
FURNACE BURNER:	Not reported
SMELTER DEFERRAL:	Not reported
SMALL QTY EXEMPTION:	Not reported
OTHER EXEMPTION:	Not reported
UW BATTERY GEN:	Not reported
UW THERMOSTATS GEN:	Not reported
UW MERCURY GEN:	Not reported
UW LAMPS GEN:	Not reported
UW BATTERY ACCUM:	Not reported
UW THERMOSTATS ACCUM:	Not reported
UW MERCURY ACCUM:	Not reported
UW LAMPS ACCUM:	Not reported
UW DESTINATION FACILITY:	Not reported
OFF SPEC UTILITY BOILER:	Not reported

SPOKANITE CLEANERS (Continued) **1004793443**

OFF SPEC INDUSTRY BOILER:	Not reported
OFF SPEC FURNACE:	Not reported
USED OIL TRANSPORTER:	Not reported
USED OIL TRANSFER FACILITY:	Not reported
USED OIL PROCESSOR:	Not reported
USED OIL REREFINER:	Not reported
USED OIL FUEL MARKETER DIR SHIPMENTS:	Not reported
USED OIL FUEL MARKETER MEETS SPECS:	Not reported
ECO Int Type Code:	Not reported
Status Code:	Not reported
Start Date:	Not reported
End Date:	Not reported
NAICS DS:	Not reported
Program Name:	Not reported
FS SIC Code:	Not reported
SIC DS:	Not reported
Latitude:	Not reported
Longitude:	Not reported
Comments:	Not reported

17
NNW
1/4-1/2
0.312 mi.
1646 ft.

MILLENNIUM N HILL **ALLSITES** **S129174596**
3911 N WALL ST **UIC** **N/A**
SPOKANE, WA 99205

Relative:
Higher

Actual:
2023 ft.

ALLSITES:

Facility ID:	99999127
Name:	MILLENNIUM N HILL
Address:	3911 N WALL ST
Address 2:	Not reported
City,State,Zip:	SPOKANE, WA 99205
Program System Name:	UIC
Substance:	WATQUAL
Status Code:	A
Start Date:	07/31/2023
End Date:	Not reported
WRIA Number:	54
Legislative District:	3
Congressional District:	5
Tribal Land:	N
Region Code:	ERO
Horizon ACC:	Not reported
Alternate Name:	Not reported
SIC Codes:	Not reported
SIC Description:	Not reported
NACIS Code:	Not reported
NACIS Description:	Not reported
Contact Phone:	(360) 407-6400
Contact Email:	Not reported
Ecology Interest Type Code:	UIC
Ecology Interest Type Description:	Underground Injection Control
Latitude:	47.6935840
Longitude:	-117.42211

UIC:

Name:	MILLENNIUM N HILL
Address:	3911 N WALL ST

MILLENNIUM N HILL (Continued) **S129174596**

City,State,Zip:	SPOKANE, WA 99205
Site Number:	37322
Owner Name:	James Gallina
Well Status:	Active
EPA Well Type:	5H1
Latitude:	47.69438
Longitude:	-117.42241
Well Name:	SDDW 1
Registration Type:	Non-Municipal Stormwater
Construction Date:	07/31/2023
Construction Type:	Drywell
Depth:	7

Name:	MILLENNIUM N HILL
Address:	3911 N WALL ST
City,State,Zip:	SPOKANE, WA 99205
Site Number:	37322
Owner Name:	James Gallina
Well Status:	Active
EPA Well Type:	5H1
Latitude:	47.69421
Longitude:	-117.42243
Well Name:	SDDW 2
Registration Type:	Non-Municipal Stormwater
Construction Date:	07/31/2023
Construction Type:	Drywell
Depth:	7

Name:	MILLENNIUM N HILL
Address:	3911 N WALL ST
City,State,Zip:	SPOKANE, WA 99205
Site Number:	37322
Owner Name:	James Gallina
Well Status:	Active
EPA Well Type:	5H1
Latitude:	47.694034
Longitude:	-117.42241
Well Name:	SDDW 3
Registration Type:	Non-Municipal Stormwater
Construction Date:	07/31/2023
Construction Type:	Drywell
Depth:	11

Name:	MILLENNIUM N HILL
Address:	3911 N WALL ST
City,State,Zip:	SPOKANE, WA 99205
Site Number:	37322
Owner Name:	James Gallina
Well Status:	Active
EPA Well Type:	5H1
Latitude:	47.693929
Longitude:	-117.42238
Well Name:	SDDW 4
Registration Type:	Non-Municipal Stormwater
Construction Date:	07/31/2023
Construction Type:	Drywell
Depth:	7

MILLENNIUM N HILL (Continued) **S129174596**

Name:	MILLENNIUM N HILL
Address:	3911 N WALL ST
City,State,Zip:	SPOKANE, WA 99205
Site Number:	37322
Owner Name:	James Gallina
Well Status:	Active
EPA Well Type:	5H1
Latitude:	47.69375
Longitude:	-117.42238
Well Name:	SDDW 5
Registration Type:	Non-Municipal Stormwater
Construction Date:	07/31/2023
Construction Type:	Drywell
Depth:	11

Name:	MILLENNIUM N HILL
Address:	3911 N WALL ST
City,State,Zip:	SPOKANE, WA 99205
Site Number:	37322
Owner Name:	James Gallina
Well Status:	Active
EPA Well Type:	5H1
Latitude:	47.693795
Longitude:	-117.42215
Well Name:	SDDW 6
Registration Type:	Non-Municipal Stormwater
Construction Date:	07/31/2023
Construction Type:	Drywell
Depth:	11

Name:	MILLENNIUM N HILL
Address:	3911 N WALL ST
City,State,Zip:	SPOKANE, WA 99205
Site Number:	37322
Owner Name:	James Gallina
Well Status:	Active
EPA Well Type:	5H1
Latitude:	47.693584
Longitude:	-117.42211
Well Name:	SDIG
Registration Type:	Non-Municipal Stormwater
Construction Date:	07/31/2023
Construction Type:	Infiltration trench with perforated pipe
Depth:	7

F18 **GARLAND PRINTING CO INC** **ALLSITES** **1001490201**
NW **W 833 GARLAND AVE** **RCRA NonGen / NLR** **WAD009069535**
1/4-1/2 **SPOKANE, WA 99205**
0.316 mi.
1666 ft. **Site 2 of 3 in cluster F**

Relative: **Higher**
Actual: **2020 ft.**

ALLSITES:

Facility ID:	21383541
Name:	GARLAND PRINTING CO INC
Address:	W 833 GARLAND AVE
Address 2:	Not reported
City,State,Zip:	SPOKANE, WA 99205
Program System Name:	TURBOWASTE

GARLAND PRINTING CO INC (Continued) **1001490201**

Substance:	HAZWASTE
Status Code:	I
Start Date:	01/01/1985
End Date:	05/17/1985
WRIA Number:	54
Legislative District:	3
Congressional District:	5
Tribal Land:	N
Region Code:	ERO
Horizon ACC:	Not reported
Alternate Name:	Not reported
SIC Codes:	Not reported
SIC Description:	Not reported
NACIS Code:	Not reported
NACIS Description:	Not reported
Contact Phone:	(360) 407-6734
Contact Email:	Not reported
Ecology Interest Type Code:	HWG
Ecology Interest Type Description:	Hazardous Waste Generator
Latitude:	47.69339
Longitude:	-117.42508

RCRA Listings:

Date Form Received by Agency:	19850101
Handler Name:	Garland Printing Co Inc
Handler Address:	W 833 GARLAND AVE
Handler City,State,Zip:	SPOKANE, WA 99205
EPA ID:	WAD009069535
Contact Name:	GARLAND PRINTIN GARLAND PRINTIN
Contact Address:	833 W GARLAND AVE
Contact City,State,Zip:	SPOKANE, WA 99205-2818
Contact Telephone:	000-000-0000
Contact Fax:	000-000-0000
Contact Email:	Not reported
Contact Title:	Not reported
EPA Region:	10
Land Type:	Private
Federal Waste Generator Description:	Not a generator, verified
Non-Notifier:	Not reported
Biennial Report Cycle:	Not reported
Accessibility:	Not reported
Active Site Indicator:	Not reported
State District Owner:	Wa
State District:	ERO
Mailing Address:	833 W GARLAND AVE
Mailing City,State,Zip:	SPOKANE, WA 99205-2818
Owner Name:	Garland Printin G
Owner Type:	Private
Operator Name:	Bob S
Operator Type:	Private
Short-Term Generator Activity:	No
Importer Activity:	No
Mixed Waste Generator:	No
Transporter Activity:	No
Transfer Facility Activity:	No
Recycler Activity with Storage:	No
Small Quantity On-Site Burner Exemption:	No

GARLAND PRINTING CO INC (Continued) **1001490201**

Smelting Melting and Refining Furnace Exemption:	No
Underground Injection Control:	No
Off-Site Waste Receipt:	No
Universal Waste Indicator:	No
Universal Waste Destination Facility:	No
Federal Universal Waste:	No
Active Site State-Reg Handler:	---
Federal Facility Indicator:	Not reported
Hazardous Secondary Material Indicator:	NN
Sub-Part K Indicator:	Not reported
2018 GPRA Permit Baseline:	Not on the Baseline
2018 GPRA Renewals Baseline:	Not on the Baseline
202 GPRA Corrective Action Baseline:	No
Subject to Corrective Action Universe:	No
Non-TSDFs Where RCRA CA has Been Imposed Universe:	No
Corrective Action Priority Ranking:	No NCAPS ranking
Environmental Control Indicator:	No
Institutional Control Indicator:	No
Human Exposure Controls Indicator:	N/A
Groundwater Controls Indicator:	N/A
Significant Non-Complier Universe:	No
Unaddressed Significant Non-Complier Universe:	No
Addressed Significant Non-Complier Universe:	No
Significant Non-Complier With a Compliance Schedule Universe:	No
Financial Assurance Required:	Not reported
Handler Date of Last Change:	20120216
Recognized Trader-Importer:	No
Recognized Trader-Exporter:	No
Importer of Spent Lead Acid Batteries:	No
Exporter of Spent Lead Acid Batteries:	No
Recycler Activity Without Storage:	Not reported
Manifest Broker:	Not reported
Sub-Part P Indicator:	No

Handler - Owner Operator:

Owner/Operator Indicator:	Operator
Owner/Operator Name: BOB S	
Legal Status:	Private
Date Became Current:	19961119
Date Ended Current:	Not reported
Owner/Operator Address:	883 W GARLAND AVE
Owner/Operator City,State,Zip:	SPOKANE, WA 99205-2818
Owner/Operator Telephone:	509-325-5556
Owner/Operator Telephone Ext:	Not reported
Owner/Operator Fax:	Not reported
Owner/Operator Email:	Not reported

Owner/Operator Indicator:	Owner
Owner/Operator Name: GARLAND PRINTIN G	
Legal Status:	Private
Date Became Current:	19961119
Date Ended Current:	Not reported
Owner/Operator Address:	833 W GARLAND AVE
Owner/Operator City,State,Zip:	SPOKANE, WA 99205-2818
Owner/Operator Telephone:	000-000-0000
Owner/Operator Telephone Ext:	Not reported

GARLAND PRINTING CO INC (Continued) **1001490201**

Owner/Operator Fax: Not reported
Owner/Operator Email: Not reported

Owner/Operator Indicator: Owner
Owner/Operator Name: GARLAND PRINTING CO INC
Legal Status: Private
Date Became Current: 19961119
Date Ended Current: Not reported
Owner/Operator Address: 833 W GARLAND AVE
Owner/Operator City,State,Zip: SPOKANE, WA 99205
Owner/Operator Telephone: 000-000-0000
Owner/Operator Telephone Ext: Not reported
Owner/Operator Fax: Not reported
Owner/Operator Email: Not reported

Owner/Operator Indicator: Owner
Owner/Operator Name: GARLAND PRINTING CO INC
Legal Status: Private
Date Became Current: Not reported
Date Ended Current: Not reported
Owner/Operator Address: W 833 GARLAND AVE
Owner/Operator City,State,Zip: SPOKANE, WA 99205
Owner/Operator Telephone: 000-000-0000
Owner/Operator Telephone Ext: Not reported
Owner/Operator Fax: Not reported
Owner/Operator Email: Not reported

Owner/Operator Indicator: Operator
Owner/Operator Name: SLEIZER, BOB
Legal Status: Private
Date Became Current: 19961119
Date Ended Current: Not reported
Owner/Operator Address: 883 W GARLAND AVE
Owner/Operator City,State,Zip: SPOKANE, WA 99205
Owner/Operator Telephone: 509-325-5556
Owner/Operator Telephone Ext: Not reported
Owner/Operator Fax: Not reported
Owner/Operator Email: Not reported

Owner/Operator Indicator: Owner
Owner/Operator Name: SEE PAPER COPY
Legal Status: Private
Date Became Current: Not reported
Date Ended Current: Not reported
Owner/Operator Address: W 833 GARLAND AVE
Owner/Operator City,State,Zip: SPOKANE, WA 99205
Owner/Operator Telephone: 000-000-0000
Owner/Operator Telephone Ext: Not reported
Owner/Operator Fax: Not reported
Owner/Operator Email: Not reported

Owner/Operator Indicator: Operator
Owner/Operator Name: GARLAND PRINTING CO INC
Legal Status: Private
Date Became Current: Not reported
Date Ended Current: Not reported
Owner/Operator Address: 833 W GARLAND AVE

GARLAND PRINTING CO INC (Continued) **1001490201**

Owner/Operator City,State,Zip: SPOKANE, WA 99205-2818
Owner/Operator Telephone: 000-000-0000
Owner/Operator Telephone Ext: Not reported
Owner/Operator Fax: Not reported
Owner/Operator Email: Not reported

Historic Generators:
Receive Date: 19850101
Handler Name: GARLAND PRINTING CO INC
Federal Waste Generator Description: Not a generator, verified
State District Owner: Wa
Large Quantity Handler of Universal Waste: No
Recognized Trader Importer: No
Recognized Trader Exporter: No
Spent Lead Acid Battery Importer: No
Spent Lead Acid Battery Exporter: No
Current Record: No
Non Storage Recycler Activity: Not reported
Electronic Manifest Broker: Not reported

Receive Date: 19850101
Handler Name: GARLAND PRINTING CO INC
Federal Waste Generator Description: Not a generator, verified
State District Owner: Wa
Large Quantity Handler of Universal Waste: No
Recognized Trader Importer: No
Recognized Trader Exporter: No
Spent Lead Acid Battery Importer: No
Spent Lead Acid Battery Exporter: No
Current Record: Yes
Non Storage Recycler Activity: Not reported
Electronic Manifest Broker: Not reported

Receive Date: 19850101
Handler Name: GARLAND PRINTING CO INC
Federal Waste Generator Description: Conditionally Exempt Small Quantity Generator
State District Owner: Wa
Large Quantity Handler of Universal Waste: No
Recognized Trader Importer: Not reported
Recognized Trader Exporter: Not reported
Spent Lead Acid Battery Importer: Not reported
Spent Lead Acid Battery Exporter: Not reported
Current Record: No
Non Storage Recycler Activity: Not reported
Electronic Manifest Broker: Not reported

List of NAICS Codes and Descriptions:
NAICS Code: Not reported
NAICS Description: Not reported

Facility Has Received Notices of Violations:
Violations: No Violations Found

Evaluation Action Summary:
Evaluations: No Evaluations Found

19
NNW
1/4-1/2
0.330 mi.
1745 ft.

PETERSON PARKSIDE LLC
3917 N POST ST
SPOKANE, WA 99205

ALLSITES **S110700790**
N/A

Relative:
Higher

Actual:
2023 ft.

ALLSITES:

Facility ID:	9446704
Name:	PETERSON PARKSIDE LLC
Address:	3917 N POST ST
Address 2:	Not reported
City,State,Zip:	SPOKANE, WA 99205
Program System Name:	DMS
Substance:	WATRES
Status Code:	A
Start Date:	01/11/2011
End Date:	Not reported
WRIA Number:	54
Legislative District:	3
Congressional District:	5
Tribal Land:	N
Region Code:	ERO
Horizon ACC:	Not reported
Alternate Name:	Not reported
SIC Codes:	Not reported
SIC Description:	Not reported
NACIS Code:	Not reported
NACIS Description:	Not reported
Contact Phone:	(360) 407-6712
Contact Email:	Not reported
Ecology Interest Type Code:	NONENFNL
Ecology Interest Type Description:	Non Enforcement Final
Latitude:	47.693662
Longitude:	-117.42322

F20
NW
1/4-1/2
0.336 mi.
1775 ft.

ONE HOUR MARTINIZING N MONROE
3817 N MONROE ST
SPOKANE, WA 99205

Site 3 of 3 in cluster F

ALLSITES **1000118233**
RCRA NonGen / NLR **WAD094617065**
FINDS
ECHO
Inactive Drycleaners

Relative:
Higher

Actual:
2017 ft.

ALLSITES:

Facility ID:	77413417
Name:	ONE HOUR MARTINIZING N MONROE
Address:	3817 N MONROE ST
Address 2:	Not reported
City,State,Zip:	SPOKANE, WA 99205
Program System Name:	TURBOWASTE
Substance:	HAZWASTE
Status Code:	I
Start Date:	03/11/1987
End Date:	12/31/1988
WRIA Number:	54
Legislative District:	3
Congressional District:	5
Tribal Land:	N
Region Code:	ERO
Horizon ACC:	Not reported
Alternate Name:	Not reported
SIC Codes:	Not reported

ONE HOUR MARTINIZING N MONROE (Continued) **1000118233**

SIC Description:	Not reported
NACIS Code:	Not reported
NACIS Description:	Not reported
Contact Phone:	(360) 407-6734
Contact Email:	Not reported
Ecology Interest Type Code:	HWG
Ecology Interest Type Description:	Hazardous Waste Generator
Latitude:	47.6932365
Longitude:	-117.42617

RCRA Listings:

Date Form Received by Agency:	19870311
Handler Name:	One Hour Martinizing N Monroe
Handler Address:	3817 N MONROE ST
Handler City,State,Zip:	SPOKANE, WA 99205
EPA ID:	WAD094617065
Contact Name:	ONE HOUR MARTIN ONE HOUR MARTIN
Contact Address:	3817 N MONROE ST
Contact City,State,Zip:	SPOKANE, WA 99205-2853
Contact Telephone:	000-000-0000
Contact Fax:	000-000-0000
Contact Email:	Not reported
Contact Title:	Not reported
EPA Region:	10
Land Type:	Private
Federal Waste Generator Description:	Not a generator, verified
Non-Notifier:	Not reported
Biennial Report Cycle:	Not reported
Accessibility:	Not reported
Active Site Indicator:	Not reported
State District Owner:	Wa
State District:	ERO
Mailing Address:	3817 N MONROE ST
Mailing City,State,Zip:	SPOKANE, WA 99205-2853
Owner Name:	One Hour Martin O
Owner Type:	Private
Operator Name:	Not reported
Operator Type:	Not reported
Short-Term Generator Activity:	No
Importer Activity:	No
Mixed Waste Generator:	No
Transporter Activity:	No
Transfer Facility Activity:	No
Recycler Activity with Storage:	No
Small Quantity On-Site Burner Exemption:	No
Smelting Melting and Refining Furnace Exemption:	No
Underground Injection Control:	No
Off-Site Waste Receipt:	No
Universal Waste Indicator:	No
Universal Waste Destination Facility:	No
Federal Universal Waste:	No
Active Site State-Reg Handler:	---
Federal Facility Indicator:	Not reported
Hazardous Secondary Material Indicator:	NN
Sub-Part K Indicator:	Not reported
2018 GPRA Permit Baseline:	Not on the Baseline
2018 GPRA Renewals Baseline:	Not on the Baseline

ONE HOUR MARTINIZING N MONROE (Continued) **1000118233**

202 GPRA Corrective Action Baseline:	No
Subject to Corrective Action Universe:	No
Non-TSDFs Where RCRA CA has Been Imposed Universe:	No
Corrective Action Priority Ranking:	No NCAPS ranking
Environmental Control Indicator:	No
Institutional Control Indicator:	No
Human Exposure Controls Indicator:	N/A
Groundwater Controls Indicator:	N/A
Significant Non-Complier Universe:	No
Unaddressed Significant Non-Complier Universe:	No
Addressed Significant Non-Complier Universe:	No
Significant Non-Complier With a Compliance Schedule Universe:	No
Financial Assurance Required:	Not reported
Handler Date of Last Change:	20120216
Recognized Trader-Importer:	No
Recognized Trader-Exporter:	No
Importer of Spent Lead Acid Batteries:	No
Exporter of Spent Lead Acid Batteries:	No
Recycler Activity Without Storage:	Not reported
Manifest Broker:	Not reported
Sub-Part P Indicator:	No

Handler - Owner Operator:

Owner/Operator Indicator:	Owner
Owner/Operator Name: SEE PAPER COPY	
Legal Status:	Private
Date Became Current:	Not reported
Date Ended Current:	Not reported
Owner/Operator Address:	3817 N MONROE ST
Owner/Operator City,State,Zip:	SPOKANE, WA 99205
Owner/Operator Telephone:	000-000-0000
Owner/Operator Telephone Ext:	Not reported
Owner/Operator Fax:	Not reported
Owner/Operator Email:	Not reported

Owner/Operator Indicator:	Owner
Owner/Operator Name: ONE HOUR MARTINIZING	
Legal Status:	Private
Date Became Current:	19960502
Date Ended Current:	Not reported
Owner/Operator Address:	3817 N MONROE ST
Owner/Operator City,State,Zip:	SPOKANE, WA 99205
Owner/Operator Telephone:	000-000-0000
Owner/Operator Telephone Ext:	Not reported
Owner/Operator Fax:	Not reported
Owner/Operator Email:	Not reported

Owner/Operator Indicator:	Operator
Owner/Operator Name: ONE HOUR MARTINIZING	
Legal Status:	Private
Date Became Current:	Not reported
Date Ended Current:	Not reported
Owner/Operator Address:	3817 N MONROE ST
Owner/Operator City,State,Zip:	SPOKANE, WA 99205-2853
Owner/Operator Telephone:	000-000-0000
Owner/Operator Telephone Ext:	Not reported

ONE HOUR MARTINIZING N MONROE (Continued) **1000118233**

Owner/Operator Fax: Not reported
Owner/Operator Email: Not reported

Owner/Operator Indicator: Owner
Owner/Operator Name: ONE HOUR MARTIN O
Legal Status: Private
Date Became Current: 19960502
Date Ended Current: Not reported
Owner/Operator Address: 3817 N MONROE ST
Owner/Operator City,State,Zip: SPOKANE, WA 99205-2853
Owner/Operator Telephone: 000-000-0000
Owner/Operator Telephone Ext: Not reported
Owner/Operator Fax: Not reported
Owner/Operator Email: Not reported

Owner/Operator Indicator: Owner
Owner/Operator Name: ONE HOUR MARTINIZING N MONROE
Legal Status: Private
Date Became Current: Not reported
Date Ended Current: Not reported
Owner/Operator Address: 3817 N MONROE ST
Owner/Operator City,State,Zip: SPOKANE, WA 99205
Owner/Operator Telephone: 000-000-0000
Owner/Operator Telephone Ext: Not reported
Owner/Operator Fax: Not reported
Owner/Operator Email: Not reported

Owner/Operator Indicator: Operator
Owner/Operator Name: ONE HOUR MARTINIZING N MONROE
Legal Status: Private
Date Became Current: Not reported
Date Ended Current: Not reported
Owner/Operator Address: 3817 N MONROE ST
Owner/Operator City,State,Zip: SPOKANE, WA 99205
Owner/Operator Telephone: 000-000-0000
Owner/Operator Telephone Ext: Not reported
Owner/Operator Fax: Not reported
Owner/Operator Email: Not reported

Historic Generators:
Receive Date: 19870311
Handler Name: ONE HOUR MARTINIZING N MONROE
Federal Waste Generator Description: Not a generator, verified
State District Owner: Wa
Large Quantity Handler of Universal Waste: No
Recognized Trader Importer: No
Recognized Trader Exporter: No
Spent Lead Acid Battery Importer: No
Spent Lead Acid Battery Exporter: No
Current Record: No
Non Storage Recycler Activity: Not reported
Electronic Manifest Broker: Not reported

Receive Date: 19870311
Handler Name: ONE HOUR MARTINIZING N MONROE
Federal Waste Generator Description: Not a generator, verified
State District Owner: Wa

ONE HOUR MARTINIZING N MONROE (Continued) **1000118233**

Large Quantity Handler of Universal Waste: No
Recognized Trader Importer: No
Recognized Trader Exporter: No
Spent Lead Acid Battery Importer: No
Spent Lead Acid Battery Exporter: No
Current Record: Yes
Non Storage Recycler Activity: Not reported
Electronic Manifest Broker: Not reported

Receive Date: 19870311
Handler Name: ONE HOUR MARTINIZING N MONROE
Federal Waste Generator Description: Not a generator, verified
State District Owner: Wa
Large Quantity Handler of Universal Waste: No
Recognized Trader Importer: Not reported
Recognized Trader Exporter: Not reported
Spent Lead Acid Battery Importer: Not reported
Spent Lead Acid Battery Exporter: Not reported
Current Record: No
Non Storage Recycler Activity: Not reported
Electronic Manifest Broker: Not reported

List of NAICS Codes and Descriptions:
NAICS Code: 81232
NAICS Description: DRYCLEANING AND LAUNDRY SERVICES (EXCEPT COIN-OPERATED)

Facility Has Received Notices of Violations:
Violations: No Violations Found

Evaluation Action Summary:
Evaluations: No Evaluations Found

FINDS:
Registry ID: 110005328831

Click Here for FRS Facility Detail Report:

Environmental Interest/Information System:
RCRAInfo is a national information system that supports the Resource Conservation and Recovery Act (RCRA) program 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.

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

ECHO:
Envid: 1000118233
Registry ID: 110005328831
DFR URL: http://echo.epa.gov/detailed-facility-report?fid=110005328831
Name: ONE HOUR MARTINIZING N MONROE
Address: 3817 N MONROE ST
City,State,Zip: SPOKANE, WA 99205

ONE HOUR MARTINIZING N MONROE (Continued) **1000118233**

INACTIVE DRYCLEANERS:

Name:	ONE HOUR MARTINIZING N MONROE
Address:	3817 N MONROE ST
City,State,Zip:	SPOKANE, WA 99205
EPA I:	WAD094617065
FS Id:	8723
Facility ID:	8723
NAICS Code:	81232
Fed Waste Code Desc:	Not reported
State Waste Code Desc:	Not reported
TAX REG NBR:	Not reported
BUSINESS TYPE:	Not reported
MAIL NAME:	Not reported
MAIL LINE1:	Not reported
MAIL LINE2:	Not reported
MAIL CITY:	Not reported
MAIL STATE:	Not reported
MAIL ZIP:	Not reported
MAIL COUNTRY:	Not reported
LEGAL ORG NAME:	Not reported
LEGAL PERSON FIRST NAME:	Not reported
LEGAL PERSON MIDDLE INIT:	Not reported
LEGAL PERSON LAST NAME:	Not reported
LEGAL LINE1:	Not reported
LEGAL LINE2:	Not reported
LEGAL CITY:	Not reported
LEGAL STATE:	Not reported
LEGAL ZIP:	Not reported
LEGAL COUNTRY:	Not reported
LEGAL PHONE NBR:	Not reported
LEGAL EFFECTIVE DATE:	Not reported
LEGAL ORGANIZATION TYPE:	Not reported
LAND ORG NAME:	Not reported
LAND PERSON FIRST NAME:	Not reported
LAND PERSON MIDDLE INIT:	Not reported
LAND PERSON LAST NAME:	Not reported
LAND LINE1:	Not reported
LAND LINE2:	Not reported
LAND CITY:	Not reported
LAND STATE:	Not reported
LAND ZIP:	Not reported
LAND COUNTRY:	Not reported
LAND PHONE NBR:	Not reported
LAND ORGANIZATION TYPE:	Not reported
OPERATOR ORG NAME:	Not reported
OPERATOR PERSON FIRST NAME:	Not reported
OPERATOR PERSON MIDDLE INIT:	Not reported
OPERATOR PERSON LAST NAME:	Not reported
OPERATOR LINE1:	Not reported
OPERATOR LINE2:	Not reported
OPERATOR CITY:	Not reported
OPERATOR STATE:	Not reported
OPERATOR ZIP:	Not reported
OPERATOR COUNTRY:	Not reported
OPERATOR PHONE NBR:	Not reported
OPERATOR EFFECTIVE DATE:	Not reported
OPERATOR ORGANIZATION TYPE:	Not reported

ONE HOUR MARTINIZING N MONROE (Continued) **1000118233**

SITE CONTACT FIRST NAME:	Not reported
SITE CONTACT MIDDLE INIT:	Not reported
SITE CONTACT LAST NAME:	Not reported
SITE CONTACT LINE1:	Not reported
SITE CONTACT LINE2:	Not reported
SITE CONTACT CITY:	Not reported
SITE CONTACT STATE:	Not reported
SITE CONTACT ZIP:	Not reported
SITE CONTACT COUNTRY:	Not reported
SITE CONTACT PHONE NBR:	Not reported
SITE CONTACT EMAIL:	Not reported
FORM CONTACT FIRST NAME:	Not reported
FORM CONTACT MIDDLE INIT:	Not reported
FORM CONTACT LAST NAME:	Not reported
FORM CONTACT LINE1:	Not reported
FORM CONTACT LINE2:	Not reported
FORM CONTACT CITY:	Not reported
FORM CONTACT STATE:	Not reported
FORM CONTACT ZIP:	Not reported
FORM CONTACT COUNTRY:	Not reported
FORM CONTACT PHONE NBR:	Not reported
FORM CONTACT EMAIL:	Not reported
GEN STATUS CD:	Not reported
MONTHLY GENERATION:	Not reported
BATCH GENERATION:	Not reported
ONE TIME GENERATION:	Not reported
TRANSPORTS OWN WASTE:	Not reported
TRANSPORTS OTHERS WASTE:	Not reported
RECYCLER ONSITE:	Not reported
TRANSFER FACILITY:	Not reported
PBR:	Not reported
TBG:	Not reported
MIXED RADIOACTIVE:	Not reported
IMPORTER:	Not reported
TSDR FACILITY:	Not reported
IMMEDIATE RECYCLER:	Not reported
GEN DANG FUEL:	Not reported
GEN MARKET TO BURNER:	Not reported
GEN OTHER MARKETERS:	Not reported
UTILITY BOILER BURNER:	Not reported
INDUSTRY BOILER BURNER:	Not reported
FURNACE BURNER:	Not reported
SMELTER DEFERRAL:	Not reported
SMALL QTY EXEMPTION:	Not reported
OTHER EXEMPTION:	Not reported
UW BATTERY GEN:	Not reported
UW THERMOSTATS GEN:	Not reported
UW MERCURY GEN:	Not reported
UW LAMPS GEN:	Not reported
UW BATTERY ACCUM:	Not reported
UW THERMOSTATS ACCUM:	Not reported
UW MERCURY ACCUM:	Not reported
UW LAMPS ACCUM:	Not reported
UW DESTINATION FACILITY:	Not reported
OFF SPEC UTILITY BOILER:	Not reported
OFF SPEC INDUSTRY BOILER:	Not reported
OFF SPEC FURNACE:	Not reported

ONE HOUR MARTINIZING N MONROE (Continued) **1000118233**

USED OIL TRANSPORTER:	Not reported
USED OIL TRANSFER FACILITY:	Not reported
USED OIL PROCESSOR:	Not reported
USED OIL REREFINER:	Not reported
USED OIL FUEL MARKETER DIR SHIPMENTS:	Not reported
USED OIL FUEL MARKETER MEETS SPECS:	Not reported
ECO Int Type Code:	Not reported
Status Code:	Not reported
Start Date:	Not reported
End Date:	Not reported
NAICS DS:	Not reported
Program Name:	Not reported
FS SIC Code:	Not reported
SIC DS:	Not reported
Latitude:	Not reported
Longitude:	Not reported
Comments:	Not reported

21
SW
1/4-1/2
0.345 mi.
1822 ft.

TUNE TECH MONROE **ALLSITES** **1011847119**
3011 N MONROE **FINDS** **N/A**
SPOKANE, WA 99205

Relative:
Lower

Actual:
1898 ft.

ALLSITES:

Facility ID:	4916367
Name:	TUNE TECH MONROE
Address:	3011 N MONROE
Address 2:	Not reported
City,State,Zip:	SPOKANE, WA 99205
Program System Name:	RSVP
Substance:	HAZWASTE
Status Code:	A
Start Date:	01/02/2003
End Date:	Not reported
WRIA Number:	54
Legislative District:	3
Congressional District:	5
Tribal Land:	N
Region Code:	ERO
Horizon ACC:	Not reported
Alternate Name:	Not reported
SIC Codes:	Not reported
SIC Description:	Not reported
NACIS Code:	Not reported
NACIS Description:	Not reported
Contact Phone:	(360) 407-6734
Contact Email:	Not reported
Ecology Interest Type Code:	RSVP
Ecology Interest Type Description:	Revised Site Visit Program
Latitude:	47.6848800
Longitude:	-117.42780

FINDS:

Registry ID: 110037058411

Click Here for FRS Facility Detail Report:

TUNE TECH MONROE (Continued) **1011847119**

Environmental Interest/Information System:
Washington Facility / Site Identification System (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.

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

22
NW
1/4-1/2
0.355 mi.
1872 ft.

GARLAND AUTO SERVICE
1007 W GARLAND
SPOKANE, WA 99205

ALLSITES FINDS **1011846967 N/A**

Relative: Higher

Actual: 2017 ft.

ALLSITES:

Facility ID:	3198940
Name:	GARLAND AUTO SERVICE
Address:	1007 W GARLAND
Address 2:	Not reported
City,State,Zip:	SPOKANE, WA 99205
Program System Name:	RSVP
Substance:	HAZWASTE
Status Code:	A
Start Date:	01/02/2003
End Date:	Not reported
WRIA Number:	54
Legislative District:	3
Congressional District:	5
Tribal Land:	N
Region Code:	ERO
Horizon ACC:	Not reported
Alternate Name:	Not reported
SIC Codes:	Not reported
SIC Description:	Not reported
NACIS Code:	Not reported
NACIS Description:	Not reported
Contact Phone:	(360) 407-6734
Contact Email:	Not reported
Ecology Interest Type Code:	RSVP
Ecology Interest Type Description:	Revised Site Visit Program
Latitude:	47.6933070
Longitude:	-117.42726

FINDS:
Registry ID: 110037056896

Click Here for FRS Facility Detail Report:

Environmental Interest/Information System:
Washington Facility / Site Identification System (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.

GARLAND AUTO SERVICE (Continued) **1011846967**

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

23
East
1/4-1/2
0.390 mi.
2058 ft.

ALFONSO MOTORS **ALLSITES** **1011279259**
3206 N DIVISION **FINDS** **N/A**
SPOKANE, WA 99207

Relative:
Higher

Actual:
1988 ft.

ALLSITES:

Facility ID:	7244643
Name:	ALFONSO MOTORS
Address:	3206 N DIVISION
Address 2:	Not reported
City,State,Zip:	SPOKANE, WA 99207
Program System Name:	RSVP
Substance:	HAZWASTE
Status Code:	A
Start Date:	09/06/2002
End Date:	Not reported
WRIA Number:	54
Legislative District:	3
Congressional District:	5
Tribal Land:	N
Region Code:	ERO
Horizon ACC:	Not reported
Alternate Name:	Not reported
SIC Codes:	Not reported
SIC Description:	Not reported
NACIS Code:	Not reported
NACIS Description:	Not reported
Contact Phone:	(360) 407-6734
Contact Email:	Not reported
Ecology Interest Type Code:	RSVP
Ecology Interest Type Description:	Revised Site Visit Program
Latitude:	47.6875473
Longitude:	-117.41220

FINDS:

Registry ID: 110036125868

Click Here for FRS Facility Detail Report:

Environmental Interest/Information System:

Washington Facility / Site Identification System (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.

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

G24
NW
1/4-1/2
0.391 mi.
2067 ft.

CARBURETOR SPECIALTIES
3925 N MONROE ST CARBURETOR
SPOKANE, WA 99205

Site 1 of 3 in cluster G

ALLSITES
FINDS

1007074887
N/A

Relative:
Higher

Actual:
2023 ft.

ALLSITES:

Facility ID:	18313339
Name:	CARBURETOR SPECIALTIES
Address:	3925 N MONROE ST CARBURETOR
Address 2:	Not reported
City,State,Zip:	SPOKANE, WA 99205
Program System Name:	UST
Substance:	TOXICS
Status Code:	I
Start Date:	12/05/1991
End Date:	05/18/2000
WRIA Number:	54
Legislative District:	3
Congressional District:	5
Tribal Land:	N
Region Code:	ERO
Horizon ACC:	Not reported
Alternate Name:	Not reported
SIC Codes:	Not reported
SIC Description:	Not reported
NACIS Code:	Not reported
NACIS Description:	Not reported
Contact Phone:	(360) 407-7224
Contact Email:	Not reported
Ecology Interest Type Code:	UST
Ecology Interest Type Description:	Underground Storage Tank
Latitude:	47.693591
Longitude:	-117.42690

Facility ID:	18313339
Name:	CARBURETOR SPECIALTIES
Address:	3925 N MONROE ST CARBURETOR
Address 2:	Not reported
City,State,Zip:	SPOKANE, WA 99205
Program System Name:	RSVP
Substance:	HAZWASTE
Status Code:	A
Start Date:	01/02/2003
End Date:	Not reported
WRIA Number:	54
Legislative District:	3
Congressional District:	5
Tribal Land:	N
Region Code:	ERO
Horizon ACC:	Not reported
Alternate Name:	Not reported
SIC Codes:	Not reported
SIC Description:	Not reported
NACIS Code:	Not reported
NACIS Description:	Not reported
Contact Phone:	(360) 407-6734
Contact Email:	Not reported
Ecology Interest Type Code:	RSVP

CARBURETOR SPECIALTIES (Continued) **1007074887**

Ecology Interest Type Description: Revised Site Visit Program
Latitude: 47.693591
Longitude: -117.42690

FINDS:
Registry ID: 110015515307

Click Here for FRS Facility Detail Report:

Environmental Interest/Information System:
Washington Facility / Site Identification System (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.

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

G25 **DUANES AUTOMOTIVE PLUS** **ALLSITES** **1011847593**
NW **3925 N MONROE DUANES** **FINDS** **N/A**
1/4-1/2 **SPOKANE, WA 99205**
0.391 mi.
2067 ft. **Site 2 of 3 in cluster G**

Relative:
Higher

Actual:
2023 ft.

ALLSITES:
Facility ID: 2616320
Name: DUANES AUTOMOTIVE PLUS
Address: 3925 N MONROE DUANES
Address 2: Not reported
City,State,Zip: SPOKANE, WA 99205
Program System Name: RSVP
Substance: HAZWASTE
Status Code: A
Start Date: 01/02/2003
End Date: Not reported
WRIA Number: 54
Legislative District: 3
Congressional District: 5
Tribal Land: N
Region Code: ERO
Horizon ACC: Not reported
Alternate Name: Not reported
SIC Codes: Not reported
SIC Description: Not reported
NACIS Code: Not reported
NACIS Description: Not reported
Contact Phone: (360) 407-6734
Contact Email: Not reported
Ecology Interest Type Code: RSVP
Ecology Interest Type Description: Revised Site Visit Program
Latitude: 47.6935730
Longitude: -117.42693

FINDS:
Registry ID: 110037063673

DUANES AUTOMOTIVE PLUS (Continued) **1011847593**

Click Here for FRS Facility Detail Report:

Environmental Interest/Information System:
Washington Facility / Site Identification System (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.

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

H26 **COMMERCIAL PROPERTY, 3721 N DIVISION ST** **ALLSITES** **S118820863**
ENE **CSCSL NFA** **N/A**
1/4-1/2 **SPOKANE (County), WA**
0.393 mi.
2073 ft. **Site 1 of 2 in cluster H**

Relative:
Higher

Actual:
2027 ft.

ALLSITES:

Facility ID:	13363
Name:	COMMERCIAL PROPERTY 3721 N DIVISION ST
Address:	Not reported
Address 2:	Not reported
City,State,Zip:	WA
Program System Name:	ISIS
Substance:	TOXICS
Status Code:	A
Start Date:	06/28/2016
End Date:	Not reported
WRIA Number:	54
Legislative District:	3
Congressional District:	5
Tribal Land:	N
Region Code:	ERO
Horizon ACC:	Not reported
Alternate Name:	Not reported
SIC Codes:	Not reported
SIC Description:	Not reported
NACIS Code:	441
NACIS Description:	Motor Vehicle and Parts Dealers
Contact Phone:	(360) 407-7224
Contact Email:	Not reported
Ecology Interest Type Code:	INDPNDNT
Ecology Interest Type Description:	Independent Cleanup
Latitude:	47.6920833
Longitude:	-117.41152

Facility ID:	13363
Name:	COMMERCIAL PROPERTY 3721 N DIVISION ST
Address:	Not reported
Address 2:	Not reported
City,State,Zip:	WA
Program System Name:	ISIS
Substance:	TOXICS
Status Code:	A
Start Date:	06/28/2016
End Date:	Not reported

COMMERCIAL PROPERTY, 3721 N DIVISION ST (Continued) **S118820863**

WRIA Number:	54
Legislative District:	3
Congressional District:	5
Tribal Land:	N
Region Code:	ERO
Horizon ACC:	Not reported
Alternate Name:	Not reported
SIC Codes:	Not reported
SIC Description:	Not reported
NACIS Code:	Not reported
NACIS Description:	Not reported
Contact Phone:	(360) 407-7224
Contact Email:	Not reported
Ecology Interest Type Code:	INDPNDNT
Ecology Interest Type Description:	Independent Cleanup
Latitude:	47.6920833
Longitude:	-117.41152

CSCSL NFA:

Name:	COMMERCIAL PROPERTY, 3721 N DIVISION ST
Address:	Not reported
City,State,Zip:	WA
Facility/Site Id:	13363
CS Id:	13077
NFA Date:	07/15/2016
Alternate Site Names:	Commercial Property 3721 N Division St,Commercial Property,3721 N Division St
NFA Reason:	Initial Investigation
Site Status:	NFA
Region:	Eastern
Contaminant Name:	Lead
Ground Water:	Not reported
Surface Water:	Not reported
Soil:	Remediated-Below
Sediment:	Not reported
Air:	Not reported
Bedrock:	Not reported
URL:	https://apps.ecology.wa.gov/cleanupsearch/site/13077
Latitude:	47.692083333333301
Longitude:	-117.41152777777801

Name:	COMMERCIAL PROPERTY, 3721 N DIVISION ST
Address:	Not reported
City,State,Zip:	WA
Facility/Site Id:	13363
CS Id:	13077
NFA Date:	07/15/2016
Alternate Site Names:	Commercial Property 3721 N Division St,Commercial Property,3721 N Division St
NFA Reason:	Initial Investigation
Site Status:	NFA
Region:	Eastern
Contaminant Name:	Metals - Other
Ground Water:	Not reported
Surface Water:	Not reported
Soil:	Remediated-Below
Sediment:	Not reported

COMMERCIAL PROPERTY, 3721 N DIVISION ST (Continued) **S118820863**

Air:	Not reported
Bedrock:	Not reported
URL:	https://apps.ecology.wa.gov/cleanupsearch/site/13077
Latitude:	47.692083333333301
Longitude:	-117.41152777777801
Name:	COMMERCIAL PROPERTY, 3721 N DIVISION ST
Address:	Not reported
City,State,Zip:	WA
Facility/Site Id:	13363
CS Id:	13077
NFA Date:	07/15/2016
Alternate Site Names:	Commercial Property 3721 N Division St,Commercial Property,3721 N Division St
NFA Reason:	Initial Investigation
Site Status:	NFA
Region:	Eastern
Contaminant Name:	Petroleum-Other
Ground Water:	Not reported
Surface Water:	Not reported
Soil:	Remediated-Below
Sediment:	Not reported
Air:	Not reported
Bedrock:	Not reported
URL:	https://apps.ecology.wa.gov/cleanupsearch/site/13077
Latitude:	47.692083333333301
Longitude:	-117.41152777777801
Name:	COMMERCIAL PROPERTY, 3721 N DIVISION ST
Address:	Not reported
City,State,Zip:	WA
Facility/Site Id:	13363
CS Id:	13077
NFA Date:	07/15/2016
Alternate Site Names:	Commercial Property 3721 N Division St,Commercial Property,3721 N Division St
NFA Reason:	Initial Investigation
Site Status:	NFA
Region:	Eastern
Contaminant Name:	Polycyclic Aromatic Hydrocarbons
Ground Water:	Not reported
Surface Water:	Not reported
Soil:	Remediated-Below
Sediment:	Not reported
Air:	Not reported
Bedrock:	Not reported
URL:	https://apps.ecology.wa.gov/cleanupsearch/site/13077
Latitude:	47.692083333333301
Longitude:	-117.41152777777801

27
ENE
1/4-1/2
0.395 mi.
2086 ft.

SPOKANE FIRE DEPARTMENT STATION 10
3608 N DIVISION
SPOKANE, WA 99207

LUST **U001127430**
UST **N/A**
ALLSITES
CSCSL NFA

Relative:
Higher

Actual:
2022 ft.

LUST:

Name:	SPOKANE FIRE DEPARTMENT STATION 10
Address:	3608 N DIVISION
City,State,Zip:	SPOKANE, WA 99207
Facility ID:	7772647
Lust Status Type:	LUST - NFA
Cleanup Site ID:	7762
Cleanup Unit Type:	Not reported
Process Type:	Not reported
Cleanup Unit Name:	SPOKANE FIRE DISTRICT STATION 10
Response Section:	Eastern
Release Date:	02/10/1993
Lust Date:	02/01/2012
Region:	Eastern
Lust ID:	2671
UST ID:	97326
Contaminant Name:	Petroleum-Diesel
Ground Water:	Not reported
Surface Water:	Not reported
Soil:	Confirmed Above Cleanup Levels
Sediment:	Not reported
Air:	Not reported
Bedrock:	Not reported
URL:	https://apps.ecology.wa.gov/cleanupsearch/site/7762
Lat/Long:	47.6907631 / -117.41086

UST:

Name:	SPOKANE FIRE DEPARTMENT STATION 10
Address:	3608 N DIVISION
City:	SPOKANE
Zip:	99207
Facility ID:	7772647
Site Id:	97326
Decimal Latitude:	47.69076317
Decimal Longitude:	-117.410869
Tank Name:	1
Tag Number:	Not reported
Tank Status:	Exempt - Removed
Tank Status Date:	8/6/1996
Tank Install Date:	12/31/1964
Tank Closure Date:	Not reported
Capacity Range:	111 TO 1,100 Gallons
Tank Permit Expiration Date:	Not reported
Tank Upgrade Date:	Not reported
Tank Spill Prevention:	Not reported
Tank Overfill Prevention:	Not reported
Tank Material:	Steel
Tank Construction:	Single Wall Tank
Tank Corrosion Protection:	Not reported
Tank Manifold:	Not reported
Tank Release Detection:	Not reported
Tank SFC Type:	Not reported

SPOKANE FIRE DEPARTMENT STATION 10 (Continued) **U001127430**

Pipe Material:	Steel
Pipe Construction:	Not reported
Pipe Primary Release Detection:	Not reported
Pipe Second Release Detection:	Not reported
Pipe Corrosion Protection:	Not reported
Pipe Pumping System:	Not reported
Responsible Unit:	Eastern
Dispencer/Pump SFC Type:	Not reported
Region:	Eastern
Is Active:	False
Actual Capacity:	Not reported
Pipe Install Date:	Not reported
Compart Number:	1
Stored Substance:	Heating Fuel
Used Substance:	Not reported
Compart Capacity:	Not reported
Tank Manufacturer:	Not reported
Pipe Manufacturer:	Not reported
URL:	https://apps.ecology.wa.gov/cleanupsearch/reports/ust?SiteId=97326
Name:	SPOKANE FIRE DEPARTMENT STATION 10
Address:	3608 N DIVISION
City:	SPOKANE
Zip:	99207
Tank Name:	2
Tag Number:	Not reported
Tank Status:	Removed
Tank Status Date:	8/6/1996
Tank Install Date:	12/31/1964
Tank Closure Date:	Not reported
Capacity Range:	Not reported
Tank Permit Expiration Date:	Not reported
Tank Upgrade Date:	Not reported
Tank Spill Prevention:	Not reported
Tank Overfill Prevention:	Not reported
Tank Material:	Steel
Tank Construction:	Single Wall Tank
Tank Corrosion Protection:	Not reported
Tank Manifold:	Not reported
Tank Release Detection:	Not reported
Tank SFC Type:	Not reported
Pipe Material:	Steel
Pipe Construction:	Not reported
Pipe Primary Release Detection:	Not reported
Pipe Second Release Detection:	Not reported
Pipe Corrosion Protection:	Not reported
Pipe Pumping System:	Not reported
Responsible Unit:	Eastern
Dispencer/Pump SFC Type:	Not reported
Region:	Eastern
Is Active:	False
Actual Capacity:	Not reported
Pipe Install Date:	Not reported
Compart Number:	1
Stored Substance:	Not reported
Used Substance:	Not reported

SPOKANE FIRE DEPARTMENT STATION 10 (Continued) **U001127430**

Compart Capacity: Not reported
Tank Manufacturer: Not reported
Pipe Manufacturer: Not reported
URL: https://apps.ecology.wa.gov/cleanupsearch/reports/ust?SiteId=97326

ALLSITES:
Facility ID: 7772647
Name: SPOKANE FIRE DISTRICT STATION 10
Address: 3608 N DIVISION
Address 2: Not reported
City,State,Zip: SPOKANE, WA 99207
Program System Name: ISIS
Substance: TOXICS
Status Code: I
Start Date: 02/10/1993
End Date: 02/19/1993
WRIA Number: 54
Legislative District: 3
Congressional District: 5
Tribal Land: N
Region Code: ERO
Horizon ACC: Not reported
Alternate Name: Not reported
SIC Codes: Not reported
SIC Description: Not reported
NACIS Code: Not reported
NACIS Description: Not reported
Contact Phone: (360) 407-7224
Contact Email: Not reported
Ecology Interest Type Code: LUST
Ecology Interest Type Description: LUST Facility
Latitude: 47.6907631
Longitude: -117.41086

Facility ID: 7772647
Name: SPOKANE FIRE DISTRICT STATION 10
Address: 3608 N DIVISION
Address 2: Not reported
City,State,Zip: SPOKANE, WA 99207
Program System Name: UST
Substance: TOXICS
Status Code: A
Start Date: 03/20/2000
End Date: Not reported
WRIA Number: 54
Legislative District: 3
Congressional District: 5
Tribal Land: N
Region Code: ERO
Horizon ACC: Not reported
Alternate Name: Not reported
SIC Codes: Not reported
SIC Description: Not reported
NACIS Code: Not reported
NACIS Description: Not reported
Contact Phone: (360) 407-7224
Contact Email: Not reported

SPOKANE FIRE DEPARTMENT STATION 10 (Continued) **U001127430**

Ecology Interest Type Code: UST
Ecology Interest Type Description: Underground Storage Tank
Latitude: 47.6907631
Longitude: -117.41086

CSCSL NFA:
Name: SPOKANE FIRE DEPARTMENT STATION 10
Address: 3608 N DIVISION
City,State,Zip: SPOKANE, WA 99207
Facility/Site Id: 7772647
CS Id: 7762
NFA Date: 02/01/2012
Alternate Site Names: SPOKANE FIRE DISTRICT STATION 10
NFA Reason: Initial Investigation
Site Status: NFA
Region: Eastern
Contaminant Name: Petroleum-Diesel
Ground Water: Not reported
Surface Water: Not reported
Soil: Confirmed Above Cleanup Levels
Sediment: Not reported
Air: Not reported
Bedrock: Not reported
URL: https://apps.ecology.wa.gov/cleanupsearch/site/7762
Latitude: 47.690763169999997
Longitude: -117.41086900000001

28
SW
1/4-1/2
0.397 mi.
2095 ft.

N MONROE RETAIL **ALLSITES** **S125741614**
2901 N MONROE **UIC** **N/A**
SPOKANE, WA 99205

Relative:
Lower

Actual:
1897 ft.

ALLSITES:
Facility ID: 58338
Name: N MONROE RETAIL
Address: 2901 N MONROE
Address 2: Not reported
City,State,Zip: SPOKANE, WA 99205
Program System Name: UIC
Substance: WATQUAL
Status Code: A
Start Date: 04/01/2020
End Date: Not reported
WRIA Number: 54
Legislative District: 3
Congressional District: 5
Tribal Land: N
Region Code: ERO
Horizon ACC: Not reported
Alternate Name: Not reported
SIC Codes: Not reported
SIC Description: Not reported
NACIS Code: Not reported
NACIS Description: Not reported
Contact Phone: (360) 407-6400
Contact Email: Not reported

N MONROE RETAIL (Continued) **S125741614**

Ecology Interest Type Code: UIC
Ecology Interest Type Description: Underground Injection Control
Latitude: 47.684452
Longitude: -117.42678

UIC:
Name: N MONROE RETAIL
Address: 2901 N MONROE
City,State,Zip: SPOKANE, WA 99205
Site Number: 34711
Owner Name: Jim Orcutt
Well Status: Active
EPA Well Type: 5H1
Latitude: 47.684452
Longitude: -117.42678
Well Name: 1
Registration Type: Non-Municipal Stormwater
Construction Date: 04/01/2020
Construction Type: Drywell
Depth: 12

29
ESE
1/4-1/2
0.398 mi.
2103 ft.

MOTOR WORKS INC DIVISION
3110 N DIVISION ST
SPOKANE, WA 99207

ALLSITES **1000340742**
RCRA NonGen / NLR **WAD029509718**
FINDS
ECHO

Relative:
Higher

Actual:
1981 ft.

ALLSITES:
Facility ID: 26757627
Name: MOTOR WORKS INC DIVISION
Address: 3110 N DIVISION ST
Address 2: Not reported
City,State,Zip: SPOKANE, WA 99207
Program System Name: TURBOWASTE
Substance: HAZWASTE
Status Code: I
Start Date: 11/02/1988
End Date: 12/31/1993
WRIA Number: 54
Legislative District: 3
Congressional District: 5
Tribal Land: N
Region Code: ERO
Horizon ACC: Not reported
Alternate Name: Not reported
SIC Codes: Not reported
SIC Description: Not reported
NACIS Code: Not reported
NACIS Description: Not reported
Contact Phone: (360) 407-6734
Contact Email: Not reported
Ecology Interest Type Code: HWG
Ecology Interest Type Description: Hazardous Waste Generator
Latitude: 47.6872263
Longitude: -117.41087

MOTOR WORKS INC DIVISION (Continued) **1000340742**

RCRA Listings:

Date Form Received by Agency:	19970515
Handler Name:	Motor Works Inc Division
Handler Address:	3110 N DIVISION ST
Handler City,State,Zip:	SPOKANE, WA 99207
EPA ID:	WAD029509718
Contact Name:	MICHEAL ULRICH
Contact Address:	N 3100 DIVISION
Contact City,State,Zip:	SPOKANE, WA 99207
Contact Telephone:	000-000-0000
Contact Fax:	Not reported
Contact Email:	Not reported
Contact Title:	Not reported
EPA Region:	10
Land Type:	Other
Federal Waste Generator Description:	Not a generator, verified
Non-Notifier:	Not reported
Biennial Report Cycle:	Not reported
Accessibility:	Not reported
Active Site Indicator:	Not reported
State District Owner:	Wa
State District:	ERO
Mailing Address:	3100 N DIVISION ST
Mailing City,State,Zip:	SPOKANE, WA 99207
Owner Name:	Motor Works Inc
Owner Type:	Private
Operator Name:	Motor Works Inc Division
Operator Type:	Private
Short-Term Generator Activity:	No
Importer Activity:	No
Mixed Waste Generator:	No
Transporter Activity:	No
Transfer Facility Activity:	No
Recycler Activity with Storage:	No
Small Quantity On-Site Burner Exemption:	No
Smelting Melting and Refining Furnace Exemption:	No
Underground Injection Control:	No
Off-Site Waste Receipt:	No
Universal Waste Indicator:	No
Universal Waste Destination Facility:	No
Federal Universal Waste:	No
Active Site State-Reg Handler:	---
Federal Facility Indicator:	Not reported
Hazardous Secondary Material Indicator:	NN
Sub-Part K Indicator:	Not reported
2018 GPRA Permit Baseline:	Not on the Baseline
2018 GPRA Renewals Baseline:	Not on the Baseline
202 GPRA Corrective Action Baseline:	No
Subject to Corrective Action Universe:	No
Non-TSDFs Where RCRA CA has Been Imposed Universe:	No
Corrective Action Priority Ranking:	No NCAPS ranking
Environmental Control Indicator:	No
Institutional Control Indicator:	No
Human Exposure Controls Indicator:	N/A
Groundwater Controls Indicator:	N/A
Significant Non-Complier Universe:	No
Unaddressed Significant Non-Complier Universe:	No

MOTOR WORKS INC DIVISION (Continued) **1000340742**

Addressed Significant Non-Complier Universe:	No
Significant Non-Complier With a Compliance Schedule Universe:	No
Financial Assurance Required:	Not reported
Handler Date of Last Change:	20180509
Recognized Trader-Importer:	No
Recognized Trader-Exporter:	No
Importer of Spent Lead Acid Batteries:	No
Exporter of Spent Lead Acid Batteries:	No
Recycler Activity Without Storage:	No
Manifest Broker:	No
Sub-Part P Indicator:	No

Handler - Owner Operator:

Owner/Operator Indicator:	Owner
Owner/Operator Name: ULRICH, MICHEAL	
Legal Status:	Private
Date Became Current:	Not reported
Date Ended Current:	Not reported
Owner/Operator Address:	N 3100 DIVISION
Owner/Operator City,State,Zip:	SPOKANE, WA 99207
Owner/Operator Telephone:	000-000-0000
Owner/Operator Telephone Ext:	Not reported
Owner/Operator Fax:	Not reported
Owner/Operator Email:	Not reported

Owner/Operator Indicator:	Operator
Owner/Operator Name: MOTOR WORKS INC DIVISION	
Legal Status:	Private
Date Became Current:	Not reported
Date Ended Current:	Not reported
Owner/Operator Address:	3110 N DIVISION ST
Owner/Operator City,State,Zip:	SPOKANE, WA 99207
Owner/Operator Telephone:	000-000-0000
Owner/Operator Telephone Ext:	Not reported
Owner/Operator Fax:	Not reported
Owner/Operator Email:	Not reported

Owner/Operator Indicator:	Owner
Owner/Operator Name: MOTOR WORKS INC DIVISION	
Legal Status:	Private
Date Became Current:	Not reported
Date Ended Current:	Not reported
Owner/Operator Address:	3110 N DIVISION ST
Owner/Operator City,State,Zip:	SPOKANE, WA 99207
Owner/Operator Telephone:	000-000-0000
Owner/Operator Telephone Ext:	Not reported
Owner/Operator Fax:	Not reported
Owner/Operator Email:	Not reported

Owner/Operator Indicator:	Owner
Owner/Operator Name: MOTOR WORKS INC	
Legal Status:	Private
Date Became Current:	19960502
Date Ended Current:	Not reported
Owner/Operator Address:	3100 N DIVISION ST
Owner/Operator City,State,Zip:	SPOKANE, WA 99207

MOTOR WORKS INC DIVISION (Continued) **1000340742**

Owner/Operator Telephone: 000-000-0000
Owner/Operator Telephone Ext: Not reported
Owner/Operator Fax: Not reported
Owner/Operator Email: Not reported

Owner/Operator Indicator: Owner
Owner/Operator Name: ULRICH, MICHEAL
Legal Status: Private
Date Became Current: Not reported
Date Ended Current: Not reported
Owner/Operator Address: N 3100 DIVISION
Owner/Operator City,State,Zip: SPOKANE, WA 99207
Owner/Operator Telephone: 000-000-0000
Owner/Operator Telephone Ext: Not reported
Owner/Operator Fax: Not reported
Owner/Operator Email: Not reported

Owner/Operator Indicator: Owner
Owner/Operator Name: MOTOR WORKS INC
Legal Status: Private
Date Became Current: 19960502
Date Ended Current: Not reported
Owner/Operator Address: 3100 N DIVISION ST
Owner/Operator City,State,Zip: SPOKANE, WA 99207
Owner/Operator Telephone: 000-000-0000
Owner/Operator Telephone Ext: Not reported
Owner/Operator Fax: Not reported
Owner/Operator Email: Not reported

Owner/Operator Indicator: Owner
Owner/Operator Name: ULRICH, MICHEAL
Legal Status: Private
Date Became Current: Not reported
Date Ended Current: Not reported
Owner/Operator Address: N 3100 DIVISION
Owner/Operator City,State,Zip: SPOKANE, WA 99207
Owner/Operator Telephone: 000-000-0000
Owner/Operator Telephone Ext: Not reported
Owner/Operator Fax: Not reported
Owner/Operator Email: Not reported

Owner/Operator Indicator: Owner
Owner/Operator Name: MOTOR WORKS INC DIVISION
Legal Status: Private
Date Became Current: Not reported
Date Ended Current: Not reported
Owner/Operator Address: 3110 N DIVISION ST
Owner/Operator City,State,Zip: SPOKANE, WA 99207
Owner/Operator Telephone: 000-000-0000
Owner/Operator Telephone Ext: Not reported
Owner/Operator Fax: Not reported
Owner/Operator Email: Not reported

Owner/Operator Indicator: Operator
Owner/Operator Name: MOTOR WORKS INC
Legal Status: Private
Date Became Current: Not reported

MOTOR WORKS INC DIVISION (Continued) **1000340742**

Date Ended Current:	Not reported
Owner/Operator Address:	3100 N DIVISION ST
Owner/Operator City,State,Zip:	SPOKANE, WA 99207-1943
Owner/Operator Telephone:	000-000-0000
Owner/Operator Telephone Ext:	Not reported
Owner/Operator Fax:	Not reported
Owner/Operator Email:	Not reported
Owner/Operator Indicator:	Owner
Owner/Operator Name: MOTOR WORKS INC M	
Legal Status:	Private
Date Became Current:	19960502
Date Ended Current:	Not reported
Owner/Operator Address:	3100 N DIVISION ST
Owner/Operator City,State,Zip:	SPOKANE, WA 99207-1943
Owner/Operator Telephone:	000-000-0000
Owner/Operator Telephone Ext:	Not reported
Owner/Operator Fax:	Not reported
Owner/Operator Email:	Not reported
Owner/Operator Indicator:	Operator
Owner/Operator Name: MOTOR WORKS INC DIVISION	
Legal Status:	Private
Date Became Current:	Not reported
Date Ended Current:	Not reported
Owner/Operator Address:	3110 N DIVISION ST
Owner/Operator City,State,Zip:	SPOKANE, WA 99207
Owner/Operator Telephone:	000-000-0000
Owner/Operator Telephone Ext:	Not reported
Owner/Operator Fax:	Not reported
Owner/Operator Email:	Not reported
Owner/Operator Indicator:	Operator
Owner/Operator Name: MOTOR WORKS INC DIVISION	
Legal Status:	Private
Date Became Current:	Not reported
Date Ended Current:	Not reported
Owner/Operator Address:	3110 N DIVISION ST
Owner/Operator City,State,Zip:	SPOKANE, WA 99207
Owner/Operator Telephone:	000-000-0000
Owner/Operator Telephone Ext:	Not reported
Owner/Operator Fax:	Not reported
Owner/Operator Email:	Not reported

Historic Generators:

Receive Date:	19970514
Handler Name: MOTOR WORKS INC DIVISION	
Federal Waste Generator Description:	Not a generator, verified
State District Owner:	Wa
Large Quantity Handler of Universal Waste:	No
Recognized Trader Importer:	No
Recognized Trader Exporter:	No
Spent Lead Acid Battery Importer:	No
Spent Lead Acid Battery Exporter:	No
Current Record:	No
Non Storage Recycler Activity:	Not reported
Electronic Manifest Broker:	Not reported

MOTOR WORKS INC DIVISION (Continued) **1000340742**

Receive Date: 19970514
Handler Name: MOTOR WORKS INC DIVISION
Federal Waste Generator Description: Not a generator, verified
State District Owner: Wa
Large Quantity Handler of Universal Waste: No
Recognized Trader Importer: No
Recognized Trader Exporter: No
Spent Lead Acid Battery Importer: No
Spent Lead Acid Battery Exporter: No
Current Record: No
Non Storage Recycler Activity: Not reported
Electronic Manifest Broker: Not reported

Receive Date: 19970515
Handler Name: MOTOR WORKS INC DIVISION
Federal Waste Generator Description: Not a generator, verified
State District Owner: Wa
Large Quantity Handler of Universal Waste: No
Recognized Trader Importer: No
Recognized Trader Exporter: No
Spent Lead Acid Battery Importer: No
Spent Lead Acid Battery Exporter: No
Current Record: Yes
Non Storage Recycler Activity: Not reported
Electronic Manifest Broker: Not reported

Receive Date: 19931231
Handler Name: MOTOR WORKS INC DIVISION
Federal Waste Generator Description: Large Quantity Generator
State District Owner: Wa
Large Quantity Handler of Universal Waste: No
Recognized Trader Importer: No
Recognized Trader Exporter: No
Spent Lead Acid Battery Importer: No
Spent Lead Acid Battery Exporter: No
Current Record: No
Non Storage Recycler Activity: Not reported
Electronic Manifest Broker: Not reported

Receive Date: 19970514
Handler Name: MOTOR WORKS INC DIVISION
Federal Waste Generator Description: Not a generator, verified
State District Owner: Wa
Large Quantity Handler of Universal Waste: No
Recognized Trader Importer: No
Recognized Trader Exporter: No
Spent Lead Acid Battery Importer: No
Spent Lead Acid Battery Exporter: No
Current Record: No
Non Storage Recycler Activity: Not reported
Electronic Manifest Broker: Not reported

Receive Date: 19901231
Handler Name: MOTOR WORKS INC
Federal Waste Generator Description: Large Quantity Generator
State District Owner: Not reported
Large Quantity Handler of Universal Waste: No

MOTOR WORKS INC DIVISION (Continued) **1000340742**

Recognized Trader Importer:	No
Recognized Trader Exporter:	No
Spent Lead Acid Battery Importer:	No
Spent Lead Acid Battery Exporter:	No
Current Record:	No
Non Storage Recycler Activity:	Not reported
Electronic Manifest Broker:	Not reported

List of NAICS Codes and Descriptions:

NAICS Code:	336399
NAICS Description:	ALL OTHER MOTOR VEHICLE PARTS MANUFACTURING

Has the Facility Received Notices of Violations:

Found Violation:	No
Agency Which Determined Violation:	Not reported
Violation Short Description:	Not reported
Date Violation was Determined:	Not reported
Actual Return to Compliance Date:	Not reported
Return to Compliance Qualifier:	Not reported
Violation Responsible Agency:	Not reported
Scheduled Compliance Date:	Not reported
Enforcement Identifier:	Not reported
Date of Enforcement Action:	Not reported
Enforcement Responsible Agency:	Not reported
Enforcement Docket Number:	Not reported
Enforcement Attorney:	Not reported
Corrective Action Component:	Not reported
Appeal Initiated Date:	Not reported
Appeal Resolution Date:	Not reported
Disposition Status Date:	Not reported
Disposition Status:	Not reported
Disposition Status Description:	Not reported
Consent/Final Order Sequence Number:	Not reported
Consent/Final Order Respondent Name:	Not reported
Consent/Final Order Lead Agency:	Not reported
Enforcement Type:	Not reported
Enforcement Responsible Person:	Not reported
Enforcement Responsible Sub-Organization:	Not reported
SEP Sequence Number:	Not reported
SEP Expenditure Amount:	Not reported
SEP Scheduled Completion Date:	Not reported
SEP Actual Date:	Not reported
SEP Defaulted Date:	Not reported
SEP Type:	Not reported
SEP Type Description:	Not reported
Proposed Amount:	Not reported
Final Monetary Amount:	Not reported
Paid Amount:	Not reported
Final Count:	Not reported
Final Amount:	Not reported

Found Violation:	No
Agency Which Determined Violation:	Not reported
Violation Short Description:	Not reported
Date Violation was Determined:	Not reported
Actual Return to Compliance Date:	Not reported

MOTOR WORKS INC DIVISION (Continued) **1000340742**

Return to Compliance Qualifier:	Not reported
Violation Responsible Agency:	Not reported
Scheduled Compliance Date:	Not reported
Enforcement Identifier:	Not reported
Date of Enforcement Action:	Not reported
Enforcement Responsible Agency:	Not reported
Enforcement Docket Number:	Not reported
Enforcement Attorney:	Not reported
Corrective Action Component:	Not reported
Appeal Initiated Date:	Not reported
Appeal Resolution Date:	Not reported
Disposition Status Date:	Not reported
Disposition Status:	Not reported
Disposition Status Description:	Not reported
Consent/Final Order Sequence Number:	Not reported
Consent/Final Order Respondent Name:	Not reported
Consent/Final Order Lead Agency:	Not reported
Enforcement Type:	Not reported
Enforcement Responsible Person:	Not reported
Enforcement Responsible Sub-Organization:	Not reported
SEP Sequence Number:	Not reported
SEP Expenditure Amount:	Not reported
SEP Scheduled Completion Date:	Not reported
SEP Actual Date:	Not reported
SEP Defaulted Date:	Not reported
SEP Type:	Not reported
SEP Type Description:	Not reported
Proposed Amount:	Not reported
Final Monetary Amount:	Not reported
Paid Amount:	Not reported
Final Count:	Not reported
Final Amount:	Not reported

Evaluation Action Summary:

Evaluation Date:	19970424
Evaluation Responsible Agency:	State
Found Violation:	No
Evaluation Type Description:	CASE DEVELOPMENT INSPECTION
Evaluation Responsible Person Identifier:	WAJEB
Evaluation Responsible Sub-Organization:	ER
Actual Return to Compliance Date:	Not reported
Scheduled Compliance Date:	Not reported
Date of Request:	Not reported
Date Response Received:	Not reported
Request Agency:	Not reported
Former Citation:	Not reported

Evaluation Date:	19910718
Evaluation Responsible Agency:	State
Found Violation:	No
Evaluation Type Description:	FOCUSED COMPLIANCE INSPECTION
Evaluation Responsible Person Identifier:	WAKLS
Evaluation Responsible Sub-Organization:	ER
Actual Return to Compliance Date:	Not reported
Scheduled Compliance Date:	Not reported
Date of Request:	Not reported
Date Response Received:	Not reported

MOTOR WORKS INC DIVISION (Continued) **1000340742**

Request Agency: Not reported
Former Citation: Not reported

FINDS:
Registry ID: 110005319100

Click Here for FRS Facility Detail Report:

Environmental Interest/Information System:
RCRAInfo is a national information system that supports the Resource Conservation and Recovery Act (RCRA) program 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.

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

ECHO:

Envid:	1000340742
Registry ID:	110005319100
DFR URL:	http://echo.epa.gov/detailed-facility-report?fid=110005319100
Name:	MOTOR WORKS INC DIVISION
Address:	3110 N DIVISION ST
City,State,Zip:	SPOKANE, WA 99207

I30 **WA DOT PARCEL 603853** **ALLSITES** **1001114289**
SE **SR 2 MP 290.1** **RCRA NonGen / NLR** **WAR000009217**
1/4-1/2 **SPOKANE, WA 99207**
0.402 mi.
2125 ft. **Site 1 of 2 in cluster I**

Relative:
Lower

Actual:
1912 ft.

ALLSITES:

Facility ID:	85517355
Name:	WA DOT PARCEL 603853
Address:	SR 2 MP 290.1
Address 2:	Not reported
City,State,Zip:	SPOKANE, WA 99207
Program System Name:	TURBOWASTE
Substance:	HAZWASTE
Status Code:	I
Start Date:	05/24/1996
End Date:	12/31/1996
WRIA Number:	54
Legislative District:	3
Congressional District:	5
Tribal Land:	N
Region Code:	ERO
Horizon ACC:	Not reported
Alternate Name:	Not reported
SIC Codes:	Not reported
SIC Description:	Not reported
NACIS Code:	92612
NACIS Description:	Regulation and Administration of Transportation Programs
Contact Phone:	(360) 407-6734
Contact Email:	Not reported

WA DOT PARCEL 603853 (Continued) **1001114289**

Ecology Interest Type Code:	HWG
Ecology Interest Type Description:	Hazardous Waste Generator
Latitude:	47.68508
Longitude:	-117.41219

Facility ID:	85517355
Name:	WA DOT PARCEL 603853
Address:	SR 2 MP 290.1
Address 2:	Not reported
City,State,Zip:	SPOKANE, WA 99207
Program System Name:	TURBOWASTE
Substance:	HAZWASTE
Status Code:	I
Start Date:	05/24/1996
End Date:	12/31/1996
WRIA Number:	54
Legislative District:	3
Congressional District:	5
Tribal Land:	N
Region Code:	ERO
Horizon ACC:	Not reported
Alternate Name:	Not reported
SIC Codes:	Not reported
SIC Description:	Not reported
NACIS Code:	Not reported
NACIS Description:	Not reported
Contact Phone:	(360) 407-6734
Contact Email:	Not reported
Ecology Interest Type Code:	HWG
Ecology Interest Type Description:	Hazardous Waste Generator
Latitude:	47.68508
Longitude:	-117.41219

RCRA Listings:

Date Form Received by Agency:	19970118
Handler Name:	Wa Dot Parcel 603853
Handler Address:	SR 2 MP 290.1
Handler City,State,Zip:	SPOKANE, WA 99207
EPA ID:	WAR000009217
Contact Name:	DEAN SMITH
Contact Address:	2714 N MAYFAIR ST
Contact City,State,Zip:	SPOKANE, WA 99207
Contact Telephone:	509-324-6136
Contact Fax:	Not reported
Contact Email:	Not reported
Contact Title:	Not reported
EPA Region:	10
Land Type:	Other
Federal Waste Generator Description:	Not a generator, verified
Non-Notifier:	Not reported
Biennial Report Cycle:	Not reported
Accessibility:	Not reported
Active Site Indicator:	Not reported
State District Owner:	Wa
State District:	ERO
Mailing Address:	2714 N MAYFAIR ST
Mailing City,State,Zip:	SPOKANE, WA 99207

WA DOT PARCEL 603853 (Continued) **1001114289**

Owner Name:	Wa Dot
Owner Type:	Private
Operator Name:	Wa Dot
Operator Type:	Private
Short-Term Generator Activity:	No
Importer Activity:	No
Mixed Waste Generator:	No
Transporter Activity:	No
Transfer Facility Activity:	No
Recycler Activity with Storage:	No
Small Quantity On-Site Burner Exemption:	No
Smelting Melting and Refining Furnace Exemption:	No
Underground Injection Control:	No
Off-Site Waste Receipt:	No
Universal Waste Indicator:	No
Universal Waste Destination Facility:	No
Federal Universal Waste:	No
Active Site State-Reg Handler:	---
Federal Facility Indicator:	Not reported
Hazardous Secondary Material Indicator:	NN
Sub-Part K Indicator:	Not reported
2018 GPRA Permit Baseline:	Not on the Baseline
2018 GPRA Renewals Baseline:	Not on the Baseline
202 GPRA Corrective Action Baseline:	No
Subject to Corrective Action Universe:	No
Non-TSDFs Where RCRA CA has Been Imposed Universe:	No
Corrective Action Priority Ranking:	No NCAPS ranking
Environmental Control Indicator:	No
Institutional Control Indicator:	No
Human Exposure Controls Indicator:	N/A
Groundwater Controls Indicator:	N/A
Significant Non-Complier Universe:	No
Unaddressed Significant Non-Complier Universe:	No
Addressed Significant Non-Complier Universe:	No
Significant Non-Complier With a Compliance Schedule Universe:	No
Financial Assurance Required:	Not reported
Handler Date of Last Change:	20180510
Recognized Trader-Importer:	No
Recognized Trader-Exporter:	No
Importer of Spent Lead Acid Batteries:	No
Exporter of Spent Lead Acid Batteries:	No
Recycler Activity Without Storage:	No
Manifest Broker:	No
Sub-Part P Indicator:	No

Handler - Owner Operator:

Owner/Operator Indicator:	Owner
Owner/Operator Name: WA DOT FACILITIES HAZMAT	
Legal Status:	Private
Date Became Current:	Not reported
Date Ended Current:	Not reported
Owner/Operator Address:	2714 N MAYFAIR ST
Owner/Operator City,State,Zip:	SPOKANE, WA 99207
Owner/Operator Telephone:	509-324-6136
Owner/Operator Telephone Ext:	Not reported
Owner/Operator Fax:	Not reported

WA DOT PARCEL 603853 (Continued) **1001114289**

Owner/Operator Email: Not reported

Owner/Operator Indicator: Operator
Owner/Operator Name: WA DOT PARCEL 603853
Legal Status: Private
Date Became Current: Not reported
Date Ended Current: Not reported
Owner/Operator Address: SR 2 MP 290.1
Owner/Operator City,State,Zip: SPOKANE, WA 99207
Owner/Operator Telephone: 000-000-0000
Owner/Operator Telephone Ext: Not reported
Owner/Operator Fax: Not reported
Owner/Operator Email: Not reported

Owner/Operator Indicator: Owner
Owner/Operator Name: WA DOT W
Legal Status: Private
Date Became Current: 19970226
Date Ended Current: Not reported
Owner/Operator Address: 2714 N MAYFAIR ST
Owner/Operator City,State,Zip: SPOKANE, WA 99207-2050
Owner/Operator Telephone: 509-324-6136
Owner/Operator Telephone Ext: Not reported
Owner/Operator Fax: Not reported
Owner/Operator Email: Not reported

Owner/Operator Indicator: Operator
Owner/Operator Name: WA DOT FACILITIES HAZMAT
Legal Status: Private
Date Became Current: Not reported
Date Ended Current: Not reported
Owner/Operator Address: 2714 N MAYFAIR ST
Owner/Operator City,State,Zip: SPOKANE, WA 99207
Owner/Operator Telephone: 509-324-6136
Owner/Operator Telephone Ext: Not reported
Owner/Operator Fax: Not reported
Owner/Operator Email: Not reported

Owner/Operator Indicator: Owner
Owner/Operator Name: WA DOT PARCEL 603853
Legal Status: Private
Date Became Current: Not reported
Date Ended Current: Not reported
Owner/Operator Address: SR 2 MP 290.1
Owner/Operator City,State,Zip: SPOKANE, WA 99207
Owner/Operator Telephone: 000-000-0000
Owner/Operator Telephone Ext: Not reported
Owner/Operator Fax: Not reported
Owner/Operator Email: Not reported

Owner/Operator Indicator: Owner
Owner/Operator Name: WA DOT FACILITIES HAZMAT
Legal Status: Private
Date Became Current: 19960524
Date Ended Current: Not reported
Owner/Operator Address: 2714 N MAYFAIR ST
Owner/Operator City,State,Zip: SPOKANE, WA 99207

WA DOT PARCEL 603853 (Continued) **1001114289**

Owner/Operator Telephone:	509-324-6136
Owner/Operator Telephone Ext:	Not reported
Owner/Operator Fax:	Not reported
Owner/Operator Email:	Not reported
Owner/Operator Indicator:	Owner
Owner/Operator Name: WA DOT	
Legal Status:	Private
Date Became Current:	19970226
Date Ended Current:	Not reported
Owner/Operator Address:	2714 N MAYFAIR ST
Owner/Operator City,State,Zip:	SPOKANE, WA 99207
Owner/Operator Telephone:	509-324-6136
Owner/Operator Telephone Ext:	Not reported
Owner/Operator Fax:	Not reported
Owner/Operator Email:	Not reported
Owner/Operator Indicator:	Operator
Owner/Operator Name: SEE PAPER COPY	
Legal Status:	Private
Date Became Current:	Not reported
Date Ended Current:	Not reported
Owner/Operator Address:	SR 2 MP 290.1
Owner/Operator City,State,Zip:	SPOKANE, WA 99207
Owner/Operator Telephone:	000-000-0000
Owner/Operator Telephone Ext:	Not reported
Owner/Operator Fax:	Not reported
Owner/Operator Email:	Not reported
Owner/Operator Indicator:	Owner
Owner/Operator Name: WA DOT PARCEL 603853	
Legal Status:	Private
Date Became Current:	Not reported
Date Ended Current:	Not reported
Owner/Operator Address:	SR 2 MP 290.1
Owner/Operator City,State,Zip:	SPOKANE, WA 99207
Owner/Operator Telephone:	000-000-0000
Owner/Operator Telephone Ext:	Not reported
Owner/Operator Fax:	Not reported
Owner/Operator Email:	Not reported
Owner/Operator Indicator:	Owner
Owner/Operator Name: WA DOT FACILITIES HAZMAT	
Legal Status:	Private
Date Became Current:	Not reported
Date Ended Current:	Not reported
Owner/Operator Address:	2714 N MAYFAIR ST
Owner/Operator City,State,Zip:	SPOKANE, WA 99207
Owner/Operator Telephone:	509-324-6136
Owner/Operator Telephone Ext:	Not reported
Owner/Operator Fax:	Not reported
Owner/Operator Email:	Not reported
Owner/Operator Indicator:	Operator
Owner/Operator Name: WA DOT	
Legal Status:	Private
Date Became Current:	Not reported

WA DOT PARCEL 603853 (Continued) **1001114289**

Date Ended Current: Not reported
Owner/Operator Address: 2714 N MAYFAIR ST
Owner/Operator City,State,Zip: SPOKANE, WA 99207
Owner/Operator Telephone: 509-324-6136
Owner/Operator Telephone Ext: Not reported
Owner/Operator Fax: Not reported
Owner/Operator Email: Not reported

Owner/Operator Indicator: Owner
Owner/Operator Name: WA DOT FACILITIES HAZMAT
Legal Status: Private
Date Became Current: Not reported
Date Ended Current: Not reported
Owner/Operator Address: 2714 N MAYFAIR ST
Owner/Operator City,State,Zip: SPOKANE, WA 99207-2050
Owner/Operator Telephone: 509-324-6136
Owner/Operator Telephone Ext: Not reported
Owner/Operator Fax: Not reported
Owner/Operator Email: Not reported

Owner/Operator Indicator: Operator
Owner/Operator Name: WA DOT W
Legal Status: Private
Date Became Current: 19970226
Date Ended Current: Not reported
Owner/Operator Address: 2714 N MAYFAIR ST
Owner/Operator City,State,Zip: SPOKANE, WA 99207-2050
Owner/Operator Telephone: 509-324-6136
Owner/Operator Telephone Ext: Not reported
Owner/Operator Fax: Not reported
Owner/Operator Email: Not reported

Owner/Operator Indicator: Operator
Owner/Operator Name: WA DOT
Legal Status: Private
Date Became Current: Not reported
Date Ended Current: Not reported
Owner/Operator Address: 2714 N MAYFAIR ST
Owner/Operator City,State,Zip: SPOKANE, WA 99207
Owner/Operator Telephone: 509-324-6136
Owner/Operator Telephone Ext: Not reported
Owner/Operator Fax: Not reported
Owner/Operator Email: Not reported

Owner/Operator Indicator: Owner
Owner/Operator Name: WA DOT
Legal Status: Private
Date Became Current: 19970226
Date Ended Current: Not reported
Owner/Operator Address: 2714 N MAYFAIR ST
Owner/Operator City,State,Zip: SPOKANE, WA 99207
Owner/Operator Telephone: 509-324-6136
Owner/Operator Telephone Ext: Not reported
Owner/Operator Fax: Not reported
Owner/Operator Email: Not reported

Owner/Operator Indicator: Owner

WA DOT PARCEL 603853 (Continued) **1001114289**

Owner/Operator Name: WA DOT FACILITIES HAZMAT
Legal Status: Private
Date Became Current: Not reported
Date Ended Current: Not reported
Owner/Operator Address: 2714 N MAYFAIR ST
Owner/Operator City,State,Zip: SPOKANE, WA 99207
Owner/Operator Telephone: 509-324-6136
Owner/Operator Telephone Ext: Not reported
Owner/Operator Fax: Not reported
Owner/Operator Email: Not reported

Historic Generators:

Receive Date: 19960524
Handler Name: WA DOT PARCEL 603853
Federal Waste Generator Description: Not a generator, verified
State District Owner: Wa
Large Quantity Handler of Universal Waste: No
Recognized Trader Importer: No
Recognized Trader Exporter: No
Spent Lead Acid Battery Importer: No
Spent Lead Acid Battery Exporter: No
Current Record: No
Non Storage Recycler Activity: Not reported
Electronic Manifest Broker: Not reported

Receive Date: 19970117
Handler Name: WA DOT PARCEL 603853
Federal Waste Generator Description: Not a generator, verified
State District Owner: Wa
Large Quantity Handler of Universal Waste: No
Recognized Trader Importer: No
Recognized Trader Exporter: No
Spent Lead Acid Battery Importer: No
Spent Lead Acid Battery Exporter: No
Current Record: No
Non Storage Recycler Activity: Not reported
Electronic Manifest Broker: Not reported

Receive Date: 19970118
Handler Name: WA DOT PARCEL 603853
Federal Waste Generator Description: Not a generator, verified
State District Owner: Wa
Large Quantity Handler of Universal Waste: No
Recognized Trader Importer: No
Recognized Trader Exporter: No
Spent Lead Acid Battery Importer: No
Spent Lead Acid Battery Exporter: No
Current Record: Yes
Non Storage Recycler Activity: Not reported
Electronic Manifest Broker: Not reported

Receive Date: 19960524
Handler Name: WA DOT PARCEL 603853
Federal Waste Generator Description: Small Quantity Generator
State District Owner: Wa
Large Quantity Handler of Universal Waste: No
Recognized Trader Importer: Not reported

WA DOT PARCEL 603853 (Continued) **1001114289**

Recognized Trader Exporter:	Not reported
Spent Lead Acid Battery Importer:	Not reported
Spent Lead Acid Battery Exporter:	Not reported
Current Record:	No
Non Storage Recycler Activity:	Not reported
Electronic Manifest Broker:	Not reported

Receive Date:	19970113
Handler Name: WA DOT PARCEL 603853	
Federal Waste Generator Description:	Large Quantity Generator
State District Owner:	Wa
Large Quantity Handler of Universal Waste:	No
Recognized Trader Importer:	No
Recognized Trader Exporter:	No
Spent Lead Acid Battery Importer:	No
Spent Lead Acid Battery Exporter:	No
Current Record:	No
Non Storage Recycler Activity:	Not reported
Electronic Manifest Broker:	Not reported

Receive Date:	19970117
Handler Name: WA DOT PARCEL 603853	
Federal Waste Generator Description:	Conditionally Exempt Small Quantity Generator
State District Owner:	Wa
Large Quantity Handler of Universal Waste:	No
Recognized Trader Importer:	No
Recognized Trader Exporter:	No
Spent Lead Acid Battery Importer:	No
Spent Lead Acid Battery Exporter:	No
Current Record:	No
Non Storage Recycler Activity:	Not reported
Electronic Manifest Broker:	Not reported

List of NAICS Codes and Descriptions:

NAICS Code:	92612
NAICS Description:	REGULATION AND ADMINISTRATION OF TRANSPORTATION PROGRAMS

Facility Has Received Notices of Violations:

Violations:	No Violations Found

Evaluation Action Summary:

Evaluations:	No Evaluations Found

H31 **ITT FINANCIAL SERVICES** **ALLSITES** **1000878936**
ENE **3803 N DIVISION ST** **RCRA NonGen / NLR** **WAD988522769**
1/4-1/2 **SPOKANE, WA 99207** **FINDS**
0.404 mi. **ECHO**
2131 ft. **Site 2 of 2 in cluster H**

Relative: **Higher**
Actual: **2029 ft.**

ALLSITES:

Facility ID:	2312984
Name:	ITT FINANCIAL SERVICES
Address:	3803 N DIVISION ST
Address 2:	Not reported
City,State,Zip:	SPOKANE, WA 99207

ITT FINANCIAL SERVICES (Continued) **1000878936**

Program System Name:	TURBOWASTE
Substance:	HAZWASTE
Status Code:	I
Start Date:	07/20/1993
End Date:	10/31/1994
WRIA Number:	54
Legislative District:	3
Congressional District:	5
Tribal Land:	N
Region Code:	ERO
Horizon ACC:	Not reported
Alternate Name:	Not reported
SIC Codes:	Not reported
SIC Description:	Not reported
NACIS Code:	Not reported
NACIS Description:	Not reported
Contact Phone:	(360) 407-6734
Contact Email:	Not reported
Ecology Interest Type Code:	HWG
Ecology Interest Type Description:	Hazardous Waste Generator
Latitude:	47.6924583
Longitude:	-117.41162

RCRA Listings:

Date Form Received by Agency:	19950203
Handler Name:	Itt Financial Services
Handler Address:	3803 N DIVISION ST
Handler City,State,Zip:	SPOKANE, WA 99207
EPA ID:	WAD988522769
Contact Name:	Not reported
Contact Address:	Not reported
Contact City,State,Zip:	Not reported
Contact Telephone:	Not reported
Contact Fax:	Not reported
Contact Email:	Not reported
Contact Title:	Not reported
EPA Region:	10
Land Type:	Other
Federal Waste Generator Description:	Not a generator, verified
Non-Notifier:	Not reported
Biennial Report Cycle:	Not reported
Accessibility:	Not reported
Active Site Indicator:	Not reported
State District Owner:	Wa
State District:	ERO
Mailing Address:	N 3803 DIVISION ST
Mailing City,State,Zip:	MINNEAPOLIS, WA 55440
Owner Name:	Itt Financial Svcs
Owner Type:	Private
Operator Name:	Itt Financial Services
Operator Type:	Private
Short-Term Generator Activity:	No
Importer Activity:	No
Mixed Waste Generator:	No
Transporter Activity:	No
Transfer Facility Activity:	No
Recycler Activity with Storage:	No

ITT FINANCIAL SERVICES (Continued) **1000878936**

Small Quantity On-Site Burner Exemption:	No
Smelting Melting and Refining Furnace Exemption:	No
Underground Injection Control:	No
Off-Site Waste Receipt:	No
Universal Waste Indicator:	No
Universal Waste Destination Facility:	No
Federal Universal Waste:	No
Active Site State-Reg Handler:	---
Federal Facility Indicator:	Not reported
Hazardous Secondary Material Indicator:	NN
Sub-Part K Indicator:	Not reported
2018 GPRA Permit Baseline:	Not on the Baseline
2018 GPRA Renewals Baseline:	Not on the Baseline
202 GPRA Corrective Action Baseline:	No
Subject to Corrective Action Universe:	No
Non-TSDFs Where RCRA CA has Been Imposed Universe:	No
Corrective Action Priority Ranking:	No NCAPS ranking
Environmental Control Indicator:	No
Institutional Control Indicator:	No
Human Exposure Controls Indicator:	N/A
Groundwater Controls Indicator:	N/A
Significant Non-Complier Universe:	No
Unaddressed Significant Non-Complier Universe:	No
Addressed Significant Non-Complier Universe:	No
Significant Non-Complier With a Compliance Schedule Universe:	No
Financial Assurance Required:	Not reported
Handler Date of Last Change:	20180510
Recognized Trader-Importer:	No
Recognized Trader-Exporter:	No
Importer of Spent Lead Acid Batteries:	No
Exporter of Spent Lead Acid Batteries:	No
Recycler Activity Without Storage:	No
Manifest Broker:	No
Sub-Part P Indicator:	No

Handler - Owner Operator:

Owner/Operator Indicator:	Owner
Owner/Operator Name: ITT FINANCIAL SERVICES	
Legal Status:	Private
Date Became Current:	Not reported
Date Ended Current:	Not reported
Owner/Operator Address:	3803 N DIVISION ST
Owner/Operator City,State,Zip:	SPOKANE, WA 99207
Owner/Operator Telephone:	000-000-0000
Owner/Operator Telephone Ext:	Not reported
Owner/Operator Fax:	Not reported
Owner/Operator Email:	Not reported

Owner/Operator Indicator:	Owner
Owner/Operator Name: ITT FINANCIAL SERVICES	
Legal Status:	Private
Date Became Current:	Not reported
Date Ended Current:	Not reported
Owner/Operator Address:	3803 N DIVISION ST
Owner/Operator City,State,Zip:	SPOKANE, WA 99207
Owner/Operator Telephone:	000-000-0000

ITT FINANCIAL SERVICES (Continued) **1000878936**

Owner/Operator Telephone Ext: Not reported
Owner/Operator Fax: Not reported
Owner/Operator Email: Not reported

Owner/Operator Indicator: Operator
Owner/Operator Name: ITT FINANCIAL SERVICES
Legal Status: Private
Date Became Current: Not reported
Date Ended Current: Not reported
Owner/Operator Address: 3803 N DIVISION ST
Owner/Operator City,State,Zip: SPOKANE, WA 99207
Owner/Operator Telephone: 000-000-0000
Owner/Operator Telephone Ext: Not reported
Owner/Operator Fax: Not reported
Owner/Operator Email: Not reported

Owner/Operator Indicator: Owner
Owner/Operator Name: ITT FINANCIAL SVCS
Legal Status: Private
Date Became Current: 19960503
Date Ended Current: Not reported
Owner/Operator Address: 3803 N DIVISION ST
Owner/Operator City,State,Zip: SPOKANE, WA 99207
Owner/Operator Telephone: 000-000-0000
Owner/Operator Telephone Ext: Not reported
Owner/Operator Fax: Not reported
Owner/Operator Email: Not reported

Owner/Operator Indicator: Operator
Owner/Operator Name: ITT FINANCIAL SERVICES
Legal Status: Private
Date Became Current: Not reported
Date Ended Current: Not reported
Owner/Operator Address: 3803 N DIVISION ST
Owner/Operator City,State,Zip: SPOKANE, WA 99207
Owner/Operator Telephone: 000-000-0000
Owner/Operator Telephone Ext: Not reported
Owner/Operator Fax: Not reported
Owner/Operator Email: Not reported

Owner/Operator Indicator: Operator
Owner/Operator Name: ITT FINANCIAL SVCS
Legal Status: Private
Date Became Current: Not reported
Date Ended Current: Not reported
Owner/Operator Address: 3803 N DIVISION ST
Owner/Operator City,State,Zip: SPOKANE, WA 99207-1852
Owner/Operator Telephone: 000-000-0000
Owner/Operator Telephone Ext: Not reported
Owner/Operator Fax: Not reported
Owner/Operator Email: Not reported

Owner/Operator Indicator: Owner
Owner/Operator Name: ITT FINANCIAL SVCS
Legal Status: Private
Date Became Current: 19960503
Date Ended Current: Not reported

ITT FINANCIAL SERVICES (Continued) **1000878936**

Owner/Operator Address:	3803 N DIVISION ST
Owner/Operator City,State,Zip:	SPOKANE, WA 99207
Owner/Operator Telephone:	000-000-0000
Owner/Operator Telephone Ext:	Not reported
Owner/Operator Fax:	Not reported
Owner/Operator Email:	Not reported
Owner/Operator Indicator:	Owner
Owner/Operator Name: SEE PAPER COPY	
Legal Status:	Private
Date Became Current:	Not reported
Date Ended Current:	Not reported
Owner/Operator Address:	3803 N DIVISION ST
Owner/Operator City,State,Zip:	SPOKANE, WA 99207
Owner/Operator Telephone:	000-000-0000
Owner/Operator Telephone Ext:	Not reported
Owner/Operator Fax:	Not reported
Owner/Operator Email:	Not reported

Historic Generators:

Receive Date:	19950202
Handler Name: ITT FINANCIAL SERVICES	
Federal Waste Generator Description:	Not a generator, verified
State District Owner:	Wa
Large Quantity Handler of Universal Waste:	No
Recognized Trader Importer:	No
Recognized Trader Exporter:	No
Spent Lead Acid Battery Importer:	No
Spent Lead Acid Battery Exporter:	No
Current Record:	No
Non Storage Recycler Activity:	Not reported
Electronic Manifest Broker:	Not reported
Receive Date:	19950203
Handler Name: ITT FINANCIAL SERVICES	
Federal Waste Generator Description:	Not a generator, verified
State District Owner:	Wa
Large Quantity Handler of Universal Waste:	No
Recognized Trader Importer:	No
Recognized Trader Exporter:	No
Spent Lead Acid Battery Importer:	No
Spent Lead Acid Battery Exporter:	No
Current Record:	Yes
Non Storage Recycler Activity:	Not reported
Electronic Manifest Broker:	Not reported
Receive Date:	19950202
Handler Name: ITT FINANCIAL SERVICES	
Federal Waste Generator Description:	Conditionally Exempt Small Quantity Generator
State District Owner:	Wa
Large Quantity Handler of Universal Waste:	No
Recognized Trader Importer:	No
Recognized Trader Exporter:	No
Spent Lead Acid Battery Importer:	No
Spent Lead Acid Battery Exporter:	No
Current Record:	No
Non Storage Recycler Activity:	Not reported

ITT FINANCIAL SERVICES (Continued) **1000878936**

Electronic Manifest Broker: Not reported

List of NAICS Codes and Descriptions:
NAICS Code: 52231
NAICS Description: MORTGAGE AND NONMORTGAGE LOAN BROKERS

Facility Has Received Notices of Violations:
Violations: No Violations Found

Evaluation Action Summary:
Evaluations: No Evaluations Found

FINDS:
Registry ID: 110005387759

Click Here for FRS Facility Detail Report:

Environmental Interest/Information System:
Washington Facility / Site Identification System (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.
RCRAInfo is a national information system that supports the Resource Conservation and Recovery Act (RCRA) program 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.

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

ECHO:
Envid: 1000878936
Registry ID: 110005387759
DFR URL: http://echo.epa.gov/detailed-facility-report?fid=110005387759
Name: ITT FINANCIAL SERVICES
Address: 3803 N DIVISION ST
City,State,Zip: SPOKANE, WA 99207

---

32 **CORA HILL** **ALLSITES** **S126322497**
West **1230 W CORA AVE** **UIC** **N/A**
1/4-1/2 **SPOKANE, WA 99205**
0.409 mi.
2160 ft.

Relative:
Lower

Actual:
1933 ft.

ALLSITES:
Facility ID: 58235
Name: CORA HILL
Address: 1230 W CORA AVE
Address 2: Not reported
City,State,Zip: SPOKANE, WA 99205
Program System Name: UIC
Substance: WATQUAL

CORA HILL (Continued) **S126322497**

Status Code:	A
Start Date:	08/28/2020
End Date:	Not reported
WRIA Number:	54
Legislative District:	3
Congressional District:	5
Tribal Land:	N
Region Code:	ERO
Horizon ACC:	Not reported
Alternate Name:	Not reported
SIC Codes:	Not reported
SIC Description:	Not reported
NACIS Code:	Not reported
NACIS Description:	Not reported
Contact Phone:	(360) 407-6400
Contact Email:	Not reported
Ecology Interest Type Code:	UIC
Ecology Interest Type Description:	Underground Injection Control
Latitude:	47.688696
Longitude:	-117.43052

UIC:

Name:	CORA HILL
Address:	1230 W CORA AVE
City,State,Zip:	SPOKANE, WA 99205
Site Number:	35153
Owner Name:	Spokane City
Well Status:	Active
EPA Well Type:	5H1
Latitude:	47.68864
Longitude:	-117.42987
Well Name:	Drywell #1
Registration Type:	Municipal Stormwater
Construction Date:	08/28/2020
Construction Type:	Drywell
Depth:	8

Name:	CORA HILL
Address:	1230 W CORA AVE
City,State,Zip:	SPOKANE, WA 99205
Site Number:	35153
Owner Name:	Spokane City
Well Status:	Active
EPA Well Type:	5H1
Latitude:	47.688696
Longitude:	-117.43052
Well Name:	Drywell #2
Registration Type:	Municipal Stormwater
Construction Date:	08/28/2020
Construction Type:	Drywell
Depth:	8

33
ESE
1/4-1/2
0.411 mi.
2168 ft.

STAGE II ENGINES
3100 N DIVISION
SPOKANE, WA 99207

ALLSITES
FINDS

1011846993
N/A

Relative:
Lower

Actual:
1958 ft.

ALLSITES:

Facility ID:	3454199
Name:	STAGE II ENGINES
Address:	3100 N DIVISION
Address 2:	Not reported
City,State,Zip:	SPOKANE, WA 99207
Program System Name:	RSVP
Substance:	HAZWASTE
Status Code:	A
Start Date:	04/02/2003
End Date:	Not reported
WRIA Number:	54
Legislative District:	3
Congressional District:	5
Tribal Land:	N
Region Code:	ERO
Horizon ACC:	Not reported
Alternate Name:	Not reported
SIC Codes:	Not reported
SIC Description:	Not reported
NACIS Code:	811111
NACIS Description:	General Automotive Repair
Contact Phone:	(360) 407-6734
Contact Email:	Not reported
Ecology Interest Type Code:	RSVP
Ecology Interest Type Description:	Revised Site Visit Program
Latitude:	47.6868953
Longitude:	-117.41220

Facility ID:	3454199
Name:	STAGE II ENGINES
Address:	3100 N DIVISION
Address 2:	Not reported
City,State,Zip:	SPOKANE, WA 99207
Program System Name:	TURBOWASTE
Substance:	HAZWASTE
Status Code:	A
Start Date:	08/14/2017
End Date:	Not reported
WRIA Number:	54
Legislative District:	3
Congressional District:	5
Tribal Land:	N
Region Code:	ERO
Horizon ACC:	Not reported
Alternate Name:	Not reported
SIC Codes:	Not reported
SIC Description:	Not reported
NACIS Code:	811111
NACIS Description:	General Automotive Repair
Contact Phone:	(360) 407-6734
Contact Email:	Not reported
Ecology Interest Type Code:	HWG

STAGE II ENGINES (Continued) **1011846993**

Ecology Interest Type Description:	Hazardous Waste Generator
Latitude:	47.6868953
Longitude:	-117.41220
Facility ID:	3454199
Name:	STAGE II ENGINES
Address:	3100 N DIVISION
Address 2:	Not reported
City,State,Zip:	SPOKANE, WA 99207
Program System Name:	RSVP
Substance:	HAZWASTE
Status Code:	A
Start Date:	04/02/2003
End Date:	Not reported
WRIA Number:	54
Legislative District:	3
Congressional District:	5
Tribal Land:	N
Region Code:	ERO
Horizon ACC:	Not reported
Alternate Name:	Not reported
SIC Codes:	Not reported
SIC Description:	Not reported
NACIS Code:	Not reported
NACIS Description:	Not reported
Contact Phone:	(360) 407-6734
Contact Email:	Not reported
Ecology Interest Type Code:	RSVP
Ecology Interest Type Description:	Revised Site Visit Program
Latitude:	47.6868953
Longitude:	-117.41220
Facility ID:	3454199
Name:	STAGE II ENGINES
Address:	3100 N DIVISION
Address 2:	Not reported
City,State,Zip:	SPOKANE, WA 99207
Program System Name:	TURBOWASTE
Substance:	HAZWASTE
Status Code:	A
Start Date:	08/14/2017
End Date:	Not reported
WRIA Number:	54
Legislative District:	3
Congressional District:	5
Tribal Land:	N
Region Code:	ERO
Horizon ACC:	Not reported
Alternate Name:	Not reported
SIC Codes:	Not reported
SIC Description:	Not reported
NACIS Code:	Not reported
NACIS Description:	Not reported
Contact Phone:	(360) 407-6734
Contact Email:	Not reported
Ecology Interest Type Code:	HWG
Ecology Interest Type Description:	Hazardous Waste Generator

STAGE II ENGINES (Continued) **1011846993**

Latitude: 47.6868953
Longitude: -117.41220

FINDS:
Registry ID: 110037057154

Click Here for FRS Facility Detail Report:

Environmental Interest/Information System:
Washington Facility / Site Identification System (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.

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

G34
NW
1/4-1/2
0.415 mi.
2191 ft.

ERICS AUTO REPAIR
3928 N MADISON
SPOKANE, WA 99205

Site 3 of 3 in cluster G

ALLSITES **1007068879**
FINDS **N/A**

Relative:
Higher

Actual:
2022 ft.

ALLSITES:

Facility ID:	54975694
Name:	ERICS AUTO REPAIR
Address:	3928 N MADISON
Address 2:	Not reported
City,State,Zip:	SPOKANE, WA 99205
Program System Name:	UST
Substance:	TOXICS
Status Code:	I
Start Date:	06/08/1998
End Date:	05/18/2000
WRIA Number:	54
Legislative District:	3
Congressional District:	5
Tribal Land:	N
Region Code:	ERO
Horizon ACC:	Not reported
Alternate Name:	Not reported
SIC Codes:	Not reported
SIC Description:	Not reported
NACIS Code:	Not reported
NACIS Description:	Not reported
Contact Phone:	(360) 407-7224
Contact Email:	Not reported
Ecology Interest Type Code:	UST
Ecology Interest Type Description:	Underground Storage Tank
Latitude:	47.693631
Longitude:	-117.42829

Facility ID:	54975694
Name:	ERICS AUTO REPAIR
Address:	3928 N MADISON
Address 2:	Not reported
City,State,Zip:	SPOKANE, WA 99205

ERICS AUTO REPAIR (Continued) **1007068879**

Program System Name:	RSVP
Substance:	HAZWASTE
Status Code:	A
Start Date:	01/02/2003
End Date:	Not reported
WRIA Number:	54
Legislative District:	3
Congressional District:	5
Tribal Land:	N
Region Code:	ERO
Horizon ACC:	Not reported
Alternate Name:	Not reported
SIC Codes:	Not reported
SIC Description:	Not reported
NACIS Code:	Not reported
NACIS Description:	Not reported
Contact Phone:	(360) 407-6734
Contact Email:	Not reported
Ecology Interest Type Code:	RSVP
Ecology Interest Type Description:	Revised Site Visit Program
Latitude:	47.693631
Longitude:	-117.42829

FINDS:
Registry ID: 110015454792

Click Here for FRS Facility Detail Report:

Environmental Interest/Information System:
Washington Facility / Site Identification System (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.

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

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35 **CORBIN PARK DRY CLEANERS** **UST** **1001490253**
SW **2814 N MONROE ST** **ALLSITES** **WAD027500628**
1/4-1/2 **SPOKANE, WA 99205** **RCRA NonGen / NLR**
0.422 mi. **FINDS**
2228 ft. **ECHO**
Inactive Drycleaners

Relative:
Lower

Actual:
1897 ft.

UST:

Name:	CORBIN PARK CLEANER
Address:	2814 N MONROE
City:	SPOKANE
Zip:	99205
Facility ID:	27967613
Site Id:	7190
Decimal Latitude:	47.683031
Decimal Longitude:	-117.427718
Tank Name:	1
Tag Number:	Not reported
Tank Status:	Closed in Place

CORBIN PARK DRY CLEANERS (Continued) **1001490253**

Tank Status Date:	8/6/1996
Tank Install Date:	12/31/1964
Tank Closure Date:	Not reported
Capacity Range:	111 TO 1,100 Gallons
Tank Permit Expiration Date:	Not reported
Tank Upgrade Date:	Not reported
Tank Spill Prevention:	Not reported
Tank Overfill Prevention:	Not reported
Tank Material:	Steel
Tank Construction:	Not reported
Tank Corrosion Protection:	Not reported
Tank Manifold:	Not reported
Tank Release Detection:	Not reported
Tank SFC Type:	Not reported
Pipe Material:	Not reported
Pipe Construction:	Not reported
Pipe Primary Release Detection:	Not reported
Pipe Second Release Detection:	Not reported
Pipe Corrosion Protection:	Not reported
Pipe Pumping System:	Not reported
Responsible Unit:	Eastern
Dispencer/Pump SFC Type:	Not reported
Region:	Eastern
Is Active:	False
Actual Capacity:	Not reported
Pipe Install Date:	Not reported
Compart Number:	1
Stored Substance:	Not reported
Used Substance:	Not reported
Compart Capacity:	Not reported
Tank Manufacturer:	Not reported
Pipe Manufacturer:	Not reported
URL:	https://apps.ecology.wa.gov/cleanupsearch/reports/ust?SiteId=7190

ALLSITES:

Facility ID:	27967613
Name:	CORBIN PARK DRY CLEANERS
Address:	2814 N MONROE ST
Address 2:	Not reported
City,State,Zip:	SPOKANE, WA 99205
Program System Name:	TURBOWASTE
Substance:	HAZWASTE
Status Code:	I
Start Date:	07/24/1987
End Date:	12/31/1993
WRIA Number:	54
Legislative District:	3
Congressional District:	5
Tribal Land:	N
Region Code:	ERO
Horizon ACC:	40ft
Alternate Name:	CORBIN PARK CLEANER
SIC Codes:	7216
SIC Description:	Drycleaning Plants, Except Rug Cleaning
NACIS Code:	Not reported
NACIS Description:	Not reported
Contact Phone:	(360) 407-6734

CORBIN PARK DRY CLEANERS (Continued) **1001490253**

Contact Email:	Not reported
Ecology Interest Type Code:	HWG
Ecology Interest Type Description:	Hazardous Waste Generator
Latitude:	47.683031
Longitude:	-117.42771
Facility ID:	27967613
Name:	CORBIN PARK DRY CLEANERS
Address:	2814 N MONROE ST
Address 2:	Not reported
City,State,Zip:	SPOKANE, WA 99205
Program System Name:	UST
Substance:	TOXICS
Status Code:	I
Start Date:	06/08/1998
End Date:	05/18/2000
WRIA Number:	54
Legislative District:	3
Congressional District:	5
Tribal Land:	N
Region Code:	ERO
Horizon ACC:	40ft
Alternate Name:	CORBIN PARK CLEANER
SIC Codes:	7216
SIC Description:	Drycleaning Plants, Except Rug Cleaning
NACIS Code:	Not reported
NACIS Description:	Not reported
Contact Phone:	(360) 407-7224
Contact Email:	Not reported
Ecology Interest Type Code:	UST
Ecology Interest Type Description:	Underground Storage Tank
Latitude:	47.683031
Longitude:	-117.42771
Facility ID:	27967613
Name:	CORBIN PARK DRY CLEANERS
Address:	2814 N MONROE ST
Address 2:	Not reported
City,State,Zip:	SPOKANE, WA 99205
Program System Name:	TURBOWASTE
Substance:	HAZWASTE
Status Code:	I
Start Date:	07/24/1987
End Date:	12/31/1993
WRIA Number:	54
Legislative District:	3
Congressional District:	5
Tribal Land:	N
Region Code:	ERO
Horizon ACC:	Not reported
Alternate Name:	Not reported
SIC Codes:	Not reported
SIC Description:	Not reported
NACIS Code:	Not reported
NACIS Description:	Not reported
Contact Phone:	(360) 407-6734
Contact Email:	Not reported

CORBIN PARK DRY CLEANERS (Continued) **1001490253**

Ecology Interest Type Code: HWG
Ecology Interest Type Description: Hazardous Waste Generator
Latitude: 47.683031
Longitude: -117.42771

Facility ID: 27967613
Name: CORBIN PARK DRY CLEANERS
Address: 2814 N MONROE ST
Address 2: Not reported
City,State,Zip: SPOKANE, WA 99205
Program System Name: UST
Substance: TOXICS
Status Code: I
Start Date: 06/08/1998
End Date: 05/18/2000
WRIA Number: 54
Legislative District: 3
Congressional District: 5
Tribal Land: N
Region Code: ERO
Horizon ACC: Not reported
Alternate Name: Not reported
SIC Codes: Not reported
SIC Description: Not reported
NACIS Code: Not reported
NACIS Description: Not reported
Contact Phone: (360) 407-7224
Contact Email: Not reported
Ecology Interest Type Code: UST
Ecology Interest Type Description: Underground Storage Tank
Latitude: 47.683031
Longitude: -117.42771

RCRA Listings:
Date Form Received by Agency: 19951019
Handler Name: Corbin Park Dry Cleaners
Handler Address: 2814 N MONROE ST
Handler City,State,Zip: SPOKANE, WA 99205
EPA ID: WAD027500628
Contact Name: CORBIN PARK DRY CORBIN PARK DRY
Contact Address: 2814 N MONROE ST
Contact City,State,Zip: SPOKANE, WA 99205-3357
Contact Telephone: 000-000-0000
Contact Fax: 000-000-0000
Contact Email: Not reported
Contact Title: Not reported
EPA Region: 10
Land Type: Private
Federal Waste Generator Description: Not a generator, verified
Non-Notifier: Not reported
Biennial Report Cycle: Not reported
Accessibility: Not reported
Active Site Indicator: Not reported
State District Owner: Wa
State District: ERO
Mailing Address: 2814 N MONROE ST
Mailing City,State,Zip: SPOKANE, WA 99205-3357

CORBIN PARK DRY CLEANERS (Continued) **1001490253**

Owner Name:	Michael B
Owner Type:	Private
Operator Name:	Michael B
Operator Type:	Private
Short-Term Generator Activity:	No
Importer Activity:	No
Mixed Waste Generator:	No
Transporter Activity:	No
Transfer Facility Activity:	No
Recycler Activity with Storage:	No
Small Quantity On-Site Burner Exemption:	No
Smelting Melting and Refining Furnace Exemption:	No
Underground Injection Control:	No
Off-Site Waste Receipt:	No
Universal Waste Indicator:	No
Universal Waste Destination Facility:	No
Federal Universal Waste:	No
Active Site State-Reg Handler:	---
Federal Facility Indicator:	Not reported
Hazardous Secondary Material Indicator:	NN
Sub-Part K Indicator:	Not reported
2018 GPRA Permit Baseline:	Not on the Baseline
2018 GPRA Renewals Baseline:	Not on the Baseline
202 GPRA Corrective Action Baseline:	No
Subject to Corrective Action Universe:	No
Non-TSDFs Where RCRA CA has Been Imposed Universe:	No
Corrective Action Priority Ranking:	No NCAPS ranking
Environmental Control Indicator:	No
Institutional Control Indicator:	No
Human Exposure Controls Indicator:	N/A
Groundwater Controls Indicator:	N/A
Significant Non-Complier Universe:	No
Unaddressed Significant Non-Complier Universe:	No
Addressed Significant Non-Complier Universe:	No
Significant Non-Complier With a Compliance Schedule Universe:	No
Financial Assurance Required:	Not reported
Handler Date of Last Change:	20120216
Recognized Trader-Importer:	No
Recognized Trader-Exporter:	No
Importer of Spent Lead Acid Batteries:	No
Exporter of Spent Lead Acid Batteries:	No
Recycler Activity Without Storage:	Not reported
Manifest Broker:	Not reported
Sub-Part P Indicator:	No

Handler - Owner Operator:

Owner/Operator Indicator:	Operator
Owner/Operator Name: BURK, MICHAEL	
Legal Status:	Private
Date Became Current:	Not reported
Date Ended Current:	Not reported
Owner/Operator Address:	2814 N MONROE ST
Owner/Operator City,State,Zip:	SPOKANE, WA 99205-3357
Owner/Operator Telephone:	509-327-1361
Owner/Operator Telephone Ext:	Not reported
Owner/Operator Fax:	Not reported

CORBIN PARK DRY CLEANERS (Continued) **1001490253**

Owner/Operator Email: Not reported

Owner/Operator Indicator: Operator
Owner/Operator Name: BURK, MICHAEL
Legal Status: Private
Date Became Current: 19961204
Date Ended Current: Not reported
Owner/Operator Address: 2814 N MONROE ST
Owner/Operator City,State,Zip: SPOKANE, WA 99205
Owner/Operator Telephone: 509-327-1361
Owner/Operator Telephone Ext: Not reported
Owner/Operator Fax: Not reported
Owner/Operator Email: Not reported

Owner/Operator Indicator: Operator
Owner/Operator Name: MICHAEL B
Legal Status: Private
Date Became Current: 19961204
Date Ended Current: Not reported
Owner/Operator Address: 2814 N MONROE ST
Owner/Operator City,State,Zip: SPOKANE, WA 99205-3357
Owner/Operator Telephone: 509-327-1361
Owner/Operator Telephone Ext: Not reported
Owner/Operator Fax: Not reported
Owner/Operator Email: Not reported

Owner/Operator Indicator: Owner
Owner/Operator Name: BURK, MICHAEL
Legal Status: Private
Date Became Current: 19961204
Date Ended Current: Not reported
Owner/Operator Address: 2814 N MONROE ST
Owner/Operator City,State,Zip: SPOKANE, WA 99205
Owner/Operator Telephone: 509-327-1361
Owner/Operator Telephone Ext: Not reported
Owner/Operator Fax: Not reported
Owner/Operator Email: Not reported

Owner/Operator Indicator: Owner
Owner/Operator Name: BURK, MICHAEL
Legal Status: Private
Date Became Current: 19961204
Date Ended Current: Not reported
Owner/Operator Address: 2814 N MONROE ST
Owner/Operator City,State,Zip: SPOKANE, WA 99205
Owner/Operator Telephone: 509-327-1361
Owner/Operator Telephone Ext: Not reported
Owner/Operator Fax: Not reported
Owner/Operator Email: Not reported

Owner/Operator Indicator: Owner
Owner/Operator Name: MICHAEL B
Legal Status: Private
Date Became Current: 19961204
Date Ended Current: Not reported
Owner/Operator Address: 2814 N MONROE ST
Owner/Operator City,State,Zip: SPOKANE, WA 99205-3357

CORBIN PARK DRY CLEANERS (Continued) **1001490253**

Owner/Operator Telephone: 509-327-1361
Owner/Operator Telephone Ext: Not reported
Owner/Operator Fax: Not reported
Owner/Operator Email: Not reported

Owner/Operator Indicator: Owner
Owner/Operator Name: BURK, MICHAEL
Legal Status: Private
Date Became Current: Not reported
Date Ended Current: Not reported
Owner/Operator Address: 2814 N MONROE ST
Owner/Operator City,State,Zip: SPOKANE, WA 99205-3357
Owner/Operator Telephone: 509-327-1361
Owner/Operator Telephone Ext: Not reported
Owner/Operator Fax: Not reported
Owner/Operator Email: Not reported

Historic Generators:
Receive Date: 19951019
Handler Name: CORBIN PARK DRY CLEANERS
Federal Waste Generator Description: Not a generator, verified
State District Owner: Wa
Large Quantity Handler of Universal Waste: No
Recognized Trader Importer: No
Recognized Trader Exporter: No
Spent Lead Acid Battery Importer: No
Spent Lead Acid Battery Exporter: No
Current Record: No
Non Storage Recycler Activity: Not reported
Electronic Manifest Broker: Not reported

Receive Date: 19951019
Handler Name: CORBIN PARK DRY CLEANERS
Federal Waste Generator Description: Not a generator, verified
State District Owner: Wa
Large Quantity Handler of Universal Waste: No
Recognized Trader Importer: No
Recognized Trader Exporter: No
Spent Lead Acid Battery Importer: No
Spent Lead Acid Battery Exporter: No
Current Record: Yes
Non Storage Recycler Activity: Not reported
Electronic Manifest Broker: Not reported

Receive Date: 19951019
Handler Name: CORBIN PARK DRY CLEANERS
Federal Waste Generator Description: Conditionally Exempt Small Quantity Generator
State District Owner: Wa
Large Quantity Handler of Universal Waste: No
Recognized Trader Importer: Not reported
Recognized Trader Exporter: Not reported
Spent Lead Acid Battery Importer: Not reported
Spent Lead Acid Battery Exporter: Not reported
Current Record: No
Non Storage Recycler Activity: Not reported
Electronic Manifest Broker: Not reported

CORBIN PARK DRY CLEANERS (Continued) **1001490253**

List of NAICS Codes and Descriptions:
NAICS Code: 81232
NAICS Description: DRYCLEANING AND LAUNDRY SERVICES (EXCEPT COIN-OPERATED)

Facility Has Received Notices of Violations:
Violations: No Violations Found

Evaluation Action Summary:
Evaluations: No Evaluations Found

FINDS:
Registry ID: 110005318432

Click Here for FRS Facility Detail Report:

Environmental Interest/Information System:
Washington Facility / Site Identification System (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.
RCRAInfo is a national information system that supports the Resource Conservation and Recovery Act (RCRA) program 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.

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

ECHO:
Envid: 1001490253
Registry ID: 110005318432
DFR URL: http://echo.epa.gov/detailed-facility-report?fid=110005318432
Name: CORBIN PARK DRY CLEANERS
Address: 2814 N MONROE ST
City,State,Zip: SPOKANE, WA 99205

INACTIVE DRYCLEANERS:
Name: CORBIN PARK DRY CLEANERS
Address: 2814 N MONROE ST
City,State,Zip: SPOKANE, WA 99205
EPA I: Not reported
FS Id: 27967613
Facility ID: 27967613
NAICS Code: Not reported
Fed Waste Code Desc: Not reported
State Waste Code Desc: Not reported
TAX REG NBR: Not reported
BUSINESS TYPE: Not reported
MAIL NAME: Not reported
MAIL LINE1: Not reported
MAIL LINE2: Not reported

CORBIN PARK DRY CLEANERS (Continued) **1001490253**

MAIL CITY:	Not reported
MAIL STATE:	Not reported
MAIL ZIP:	Not reported
MAIL COUNTRY:	Not reported
LEGAL ORG NAME:	Not reported
LEGAL PERSON FIRST NAME:	Not reported
LEGAL PERSON MIDDLE INIT:	Not reported
LEGAL PERSON LAST NAME:	Not reported
LEGAL LINE1:	Not reported
LEGAL LINE2:	Not reported
LEGAL CITY:	Not reported
LEGAL STATE:	Not reported
LEGAL ZIP:	Not reported
LEGAL COUNTRY:	Not reported
LEGAL PHONE NBR:	Not reported
LEGAL EFFECTIVE DATE:	Not reported
LEGAL ORGANIZATION TYPE:	Not reported
LAND ORG NAME:	Not reported
LAND PERSON FIRST NAME:	Not reported
LAND PERSON MIDDLE INIT:	Not reported
LAND PERSON LAST NAME:	Not reported
LAND LINE1:	Not reported
LAND LINE2:	Not reported
LAND CITY:	Not reported
LAND STATE:	Not reported
LAND ZIP:	Not reported
LAND COUNTRY:	Not reported
LAND PHONE NBR:	Not reported
LAND ORGANIZATION TYPE:	Not reported
OPERATOR ORG NAME:	Not reported
OPERATOR PERSON FIRST NAME:	Not reported
OPERATOR PERSON MIDDLE INIT:	Not reported
OPERATOR PERSON LAST NAME:	Not reported
OPERATOR LINE1:	Not reported
OPERATOR LINE2:	Not reported
OPERATOR CITY:	Not reported
OPERATOR STATE:	Not reported
OPERATOR ZIP:	Not reported
OPERATOR COUNTRY:	Not reported
OPERATOR PHONE NBR:	Not reported
OPERATOR EFFECTIVE DATE:	Not reported
OPERATOR ORGANIZATION TYPE:	Not reported
SITE CONTACT FIRST NAME:	Not reported
SITE CONTACT MIDDLE INIT:	Not reported
SITE CONTACT LAST NAME:	Not reported
SITE CONTACT LINE1:	Not reported
SITE CONTACT LINE2:	Not reported
SITE CONTACT CITY:	Not reported
SITE CONTACT STATE:	Not reported
SITE CONTACT ZIP:	Not reported
SITE CONTACT COUNTRY:	Not reported
SITE CONTACT PHONE NBR:	Not reported
SITE CONTACT EMAIL:	Not reported
FORM CONTACT FIRST NAME:	Not reported
FORM CONTACT MIDDLE INIT:	Not reported
FORM CONTACT LAST NAME:	Not reported
FORM CONTACT LINE1:	Not reported

CORBIN PARK DRY CLEANERS (Continued) **1001490253**

FORM CONTACT LINE2:	Not reported
FORM CONTACT CITY:	Not reported
FORM CONTACT STATE:	Not reported
FORM CONTACT ZIP:	Not reported
FORM CONTACT COUNTRY:	Not reported
FORM CONTACT PHONE NBR:	Not reported
FORM CONTACT EMAIL:	Not reported
GEN STATUS CD:	Not reported
MONTHLY GENERATION:	Not reported
BATCH GENERATION:	Not reported
ONE TIME GENERATION:	Not reported
TRANSPORTS OWN WASTE:	Not reported
TRANSPORTS OTHERS WASTE:	Not reported
RECYCLER ONSITE:	Not reported
TRANSFER FACILITY:	Not reported
PBR:	Not reported
TBG:	Not reported
MIXED RADIOACTIVE:	Not reported
IMPORTER:	Not reported
TSDR FACILITY:	Not reported
IMMEDIATE RECYCLER:	Not reported
GEN DANG FUEL:	Not reported
GEN MARKET TO BURNER:	Not reported
GEN OTHER MARKETERS:	Not reported
UTILITY BOILER BURNER:	Not reported
INDUSTRY BOILER BURNER:	Not reported
FURNACE BURNER:	Not reported
SMELTER DEFERRAL:	Not reported
SMALL QTY EXEMPTION:	Not reported
OTHER EXEMPTION:	Not reported
UW BATTERY GEN:	Not reported
UW THERMOSTATS GEN:	Not reported
UW MERCURY GEN:	Not reported
UW LAMPS GEN:	Not reported
UW BATTERY ACCUM:	Not reported
UW THERMOSTATS ACCUM:	Not reported
UW MERCURY ACCUM:	Not reported
UW LAMPS ACCUM:	Not reported
UW DESTINATION FACILITY:	Not reported
OFF SPEC UTILITY BOILER:	Not reported
OFF SPEC INDUSTRY BOILER:	Not reported
OFF SPEC FURNACE:	Not reported
USED OIL TRANSPORTER:	Not reported
USED OIL TRANSFER FACILITY:	Not reported
USED OIL PROCESSOR:	Not reported
USED OIL REREFINER:	Not reported
USED OIL FUEL MARKETER DIR SHIPMENTS:	Not reported
USED OIL FUEL MARKETER MEETS SPECS:	Not reported
ECO Int Type Code:	UST
Status Code:	I
Start Date:	06/08/1998
End Date:	05/18/2000
NAICS DS:	Not reported
Program Name:	7216
FS SIC Code:	Drycleaning Plants, Except Rug Cleaning
SIC DS:	TOXICS
Latitude:	47.683031

CORBIN PARK DRY CLEANERS (Continued) **1001490253**

Longitude:	-117.427718
Comments:	Not reported
Name:	CORBIN PARK DRY CLEANERS
Address:	2814 N MONROE ST
City,State,Zip:	SPOKANE, WA 99205
EPA I:	Not reported
FS Id:	27967613
Facility ID:	27967613
NAICS Code:	Not reported
Fed Waste Code Desc:	Not reported
State Waste Code Desc:	Not reported
TAX REG NBR:	Not reported
BUSINESS TYPE:	Not reported
MAIL NAME:	Not reported
MAIL LINE1:	Not reported
MAIL LINE2:	Not reported
MAIL CITY:	Not reported
MAIL STATE:	Not reported
MAIL ZIP:	Not reported
MAIL COUNTRY:	Not reported
LEGAL ORG NAME:	Not reported
LEGAL PERSON FIRST NAME:	Not reported
LEGAL PERSON MIDDLE INIT:	Not reported
LEGAL PERSON LAST NAME:	Not reported
LEGAL LINE1:	Not reported
LEGAL LINE2:	Not reported
LEGAL CITY:	Not reported
LEGAL STATE:	Not reported
LEGAL ZIP:	Not reported
LEGAL COUNTRY:	Not reported
LEGAL PHONE NBR:	Not reported
LEGAL EFFECTIVE DATE:	Not reported
LEGAL ORGANIZATION TYPE:	Not reported
LAND ORG NAME:	Not reported
LAND PERSON FIRST NAME:	Not reported
LAND PERSON MIDDLE INIT:	Not reported
LAND PERSON LAST NAME:	Not reported
LAND LINE1:	Not reported
LAND LINE2:	Not reported
LAND CITY:	Not reported
LAND STATE:	Not reported
LAND ZIP:	Not reported
LAND COUNTRY:	Not reported
LAND PHONE NBR:	Not reported
LAND ORGANIZATION TYPE:	Not reported
OPERATOR ORG NAME:	Not reported
OPERATOR PERSON FIRST NAME:	Not reported
OPERATOR PERSON MIDDLE INIT:	Not reported
OPERATOR PERSON LAST NAME:	Not reported
OPERATOR LINE1:	Not reported
OPERATOR LINE2:	Not reported
OPERATOR CITY:	Not reported
OPERATOR STATE:	Not reported
OPERATOR ZIP:	Not reported
OPERATOR COUNTRY:	Not reported
OPERATOR PHONE NBR:	Not reported
OPERATOR EFFECTIVE DATE:	Not reported

CORBIN PARK DRY CLEANERS (Continued) **1001490253**

OPERATOR ORGANIZATION TYPE:	Not reported
SITE CONTACT FIRST NAME:	Not reported
SITE CONTACT MIDDLE INIT:	Not reported
SITE CONTACT LAST NAME:	Not reported
SITE CONTACT LINE1:	Not reported
SITE CONTACT LINE2:	Not reported
SITE CONTACT CITY:	Not reported
SITE CONTACT STATE:	Not reported
SITE CONTACT ZIP:	Not reported
SITE CONTACT COUNTRY:	Not reported
SITE CONTACT PHONE NBR:	Not reported
SITE CONTACT EMAIL:	Not reported
FORM CONTACT FIRST NAME:	Not reported
FORM CONTACT MIDDLE INIT:	Not reported
FORM CONTACT LAST NAME:	Not reported
FORM CONTACT LINE1:	Not reported
FORM CONTACT LINE2:	Not reported
FORM CONTACT CITY:	Not reported
FORM CONTACT STATE:	Not reported
FORM CONTACT ZIP:	Not reported
FORM CONTACT COUNTRY:	Not reported
FORM CONTACT PHONE NBR:	Not reported
FORM CONTACT EMAIL:	Not reported
GEN STATUS CD:	Not reported
MONTHLY GENERATION:	Not reported
BATCH GENERATION:	Not reported
ONE TIME GENERATION:	Not reported
TRANSPORTS OWN WASTE:	Not reported
TRANSPORTS OTHERS WASTE:	Not reported
RECYCLER ONSITE:	Not reported
TRANSFER FACILITY:	Not reported
PBR:	Not reported
TBG:	Not reported
MIXED RADIOACTIVE:	Not reported
IMPORTER:	Not reported
TSDR FACILITY:	Not reported
IMMEDIATE RECYCLER:	Not reported
GEN DANG FUEL:	Not reported
GEN MARKET TO BURNER:	Not reported
GEN OTHER MARKETERS:	Not reported
UTILITY BOILER BURNER:	Not reported
INDUSTRY BOILER BURNER:	Not reported
FURNACE BURNER:	Not reported
SMELTER DEFERRAL:	Not reported
SMALL QTY EXEMPTION:	Not reported
OTHER EXEMPTION:	Not reported
UW BATTERY GEN:	Not reported
UW THERMOSTATS GEN:	Not reported
UW MERCURY GEN:	Not reported
UW LAMPS GEN:	Not reported
UW BATTERY ACCUM:	Not reported
UW THERMOSTATS ACCUM:	Not reported
UW MERCURY ACCUM:	Not reported
UW LAMPS ACCUM:	Not reported
UW DESTINATION FACILITY:	Not reported
OFF SPEC UTILITY BOILER:	Not reported
OFF SPEC INDUSTRY BOILER:	Not reported

CORBIN PARK DRY CLEANERS (Continued) **1001490253**

OFF SPEC FURNACE:	Not reported
USED OIL TRANSPORTER:	Not reported
USED OIL TRANSFER FACILITY:	Not reported
USED OIL PROCESSOR:	Not reported
USED OIL REREFINER:	Not reported
USED OIL FUEL MARKETER DIR SHIPMENTS:	Not reported
USED OIL FUEL MARKETER MEETS SPECS:	Not reported
ECO Int Type Code:	HWG
Status Code:	I
Start Date:	07/24/1987
End Date:	12/31/1993
NAICS DS:	Not reported
Program Name:	7216
FS SIC Code:	Drycleaning Plants, Except Rug Cleaning
SIC DS:	HAZWASTE
Latitude:	47.683031
Longitude:	-117.427718
Comments:	Not reported
Name:	CORBIN PARK DRY CLEANERS
Address:	2814 N MONROE ST
City,State,Zip:	SPOKANE, WA 99205
EPA I:	WAD027500628
FS Id:	3496
Facility ID:	3496
NAICS Code:	81232
Fed Waste Code Desc:	Not reported
State Waste Code Desc:	Not reported
TAX REG NBR:	Not reported
BUSINESS TYPE:	Not reported
MAIL NAME:	Not reported
MAIL LINE1:	Not reported
MAIL LINE2:	Not reported
MAIL CITY:	Not reported
MAIL STATE:	Not reported
MAIL ZIP:	Not reported
MAIL COUNTRY:	Not reported
LEGAL ORG NAME:	Not reported
LEGAL PERSON FIRST NAME:	Not reported
LEGAL PERSON MIDDLE INIT:	Not reported
LEGAL PERSON LAST NAME:	Not reported
LEGAL LINE1:	Not reported
LEGAL LINE2:	Not reported
LEGAL CITY:	Not reported
LEGAL STATE:	Not reported
LEGAL ZIP:	Not reported
LEGAL COUNTRY:	Not reported
LEGAL PHONE NBR:	Not reported
LEGAL EFFECTIVE DATE:	Not reported
LEGAL ORGANIZATION TYPE:	Not reported
LAND ORG NAME:	Not reported
LAND PERSON FIRST NAME:	Not reported
LAND PERSON MIDDLE INIT:	Not reported
LAND PERSON LAST NAME:	Not reported
LAND LINE1:	Not reported
LAND LINE2:	Not reported
LAND CITY:	Not reported
LAND STATE:	Not reported

CORBIN PARK DRY CLEANERS (Continued) **1001490253**

LAND ZIP:	Not reported
LAND COUNTRY:	Not reported
LAND PHONE NBR:	Not reported
LAND ORGANIZATION TYPE:	Not reported
OPERATOR ORG NAME:	Not reported
OPERATOR PERSON FIRST NAME:	Not reported
OPERATOR PERSON MIDDLE INIT:	Not reported
OPERATOR PERSON LAST NAME:	Not reported
OPERATOR LINE1:	Not reported
OPERATOR LINE2:	Not reported
OPERATOR CITY:	Not reported
OPERATOR STATE:	Not reported
OPERATOR ZIP:	Not reported
OPERATOR COUNTRY:	Not reported
OPERATOR PHONE NBR:	Not reported
OPERATOR EFFECTIVE DATE:	Not reported
OPERATOR ORGANIZATION TYPE:	Not reported
SITE CONTACT FIRST NAME:	Not reported
SITE CONTACT MIDDLE INIT:	Not reported
SITE CONTACT LAST NAME:	Not reported
SITE CONTACT LINE1:	Not reported
SITE CONTACT LINE2:	Not reported
SITE CONTACT CITY:	Not reported
SITE CONTACT STATE:	Not reported
SITE CONTACT ZIP:	Not reported
SITE CONTACT COUNTRY:	Not reported
SITE CONTACT PHONE NBR:	Not reported
SITE CONTACT EMAIL:	Not reported
FORM CONTACT FIRST NAME:	Not reported
FORM CONTACT MIDDLE INIT:	Not reported
FORM CONTACT LAST NAME:	Not reported
FORM CONTACT LINE1:	Not reported
FORM CONTACT LINE2:	Not reported
FORM CONTACT CITY:	Not reported
FORM CONTACT STATE:	Not reported
FORM CONTACT ZIP:	Not reported
FORM CONTACT COUNTRY:	Not reported
FORM CONTACT PHONE NBR:	Not reported
FORM CONTACT EMAIL:	Not reported
GEN STATUS CD:	Not reported
MONTHLY GENERATION:	Not reported
BATCH GENERATION:	Not reported
ONE TIME GENERATION:	Not reported
TRANSPORTS OWN WASTE:	Not reported
TRANSPORTS OTHERS WASTE:	Not reported
RECYCLER ONSITE:	Not reported
TRANSFER FACILITY:	Not reported
PBR:	Not reported
TBG:	Not reported
MIXED RADIOACTIVE:	Not reported
IMPORTER:	Not reported
TSDR FACILITY:	Not reported
IMMEDIATE RECYCLER:	Not reported
GEN DANG FUEL:	Not reported
GEN MARKET TO BURNER:	Not reported
GEN OTHER MARKETERS:	Not reported
UTILITY BOILER BURNER:	Not reported

CORBIN PARK DRY CLEANERS (Continued) **1001490253**

INDUSTRY BOILER BURNER:	Not reported
FURNACE BURNER:	Not reported
SMELTER DEFERRAL:	Not reported
SMALL QTY EXEMPTION:	Not reported
OTHER EXEMPTION:	Not reported
UW BATTERY GEN:	Not reported
UW THERMOSTATS GEN:	Not reported
UW MERCURY GEN:	Not reported
UW LAMPS GEN:	Not reported
UW BATTERY ACCUM:	Not reported
UW THERMOSTATS ACCUM:	Not reported
UW MERCURY ACCUM:	Not reported
UW LAMPS ACCUM:	Not reported
UW DESTINATION FACILITY:	Not reported
OFF SPEC UTILITY BOILER:	Not reported
OFF SPEC INDUSTRY BOILER:	Not reported
OFF SPEC FURNACE:	Not reported
USED OIL TRANSPORTER:	Not reported
USED OIL TRANSFER FACILITY:	Not reported
USED OIL PROCESSOR:	Not reported
USED OIL REREFINER:	Not reported
USED OIL FUEL MARKETER DIR SHIPMENTS:	Not reported
USED OIL FUEL MARKETER MEETS SPECS:	Not reported
ECO Int Type Code:	Not reported
Status Code:	Not reported
Start Date:	Not reported
End Date:	Not reported
NAICS DS:	Not reported
Program Name:	Not reported
FS SIC Code:	Not reported
SIC DS:	Not reported
Latitude:	Not reported
Longitude:	Not reported
Comments:	Not reported

I36 **PRINT & COPY CENTER** **ALLSITES** **S110038471**
SE **2915 N DIVISION ST** **N/A**
1/4-1/2 **SPOKANE, WA 99207**
0.431 mi.
2275 ft. **Site 2 of 2 in cluster I**

Relative: ALLSITES:
Lower

Facility ID:	19208
Name:	PRINT & COPY CENTER
Address:	2915 N DIVISION ST
Address 2:	Not reported
City,State,Zip:	SPOKANE, WA 99207
Program System Name:	RSVP
Substance:	HAZWASTE
Status Code:	A
Start Date:	08/31/2005
End Date:	Not reported
WRIA Number:	54
Legislative District:	3
Congressional District:	5
Tribal Land:	N
Region Code:	ERO
Horizon ACC:	Not reported
Alternate Name:	Not reported

Actual:
1927 ft.

PRINT & COPY CENTER (Continued) **S110038471**

SIC Codes:	Not reported
SIC Description:	Not reported
NACIS Code:	Not reported
NACIS Description:	Not reported
Contact Phone:	(360) 407-6734
Contact Email:	Not reported
Ecology Interest Type Code:	RSVP
Ecology Interest Type Description:	Revised Site Visit Program
Latitude:	47.6850221
Longitude:	-117.41174

J37 **HILLS AUTOMOTIVE** **ALLSITES** **1011847257**
ESE **2918 N DIVISION** **FINDS** **N/A**
1/4-1/2 **SPOKANE, WA 99207**
0.442 mi.
2336 ft. **Site 1 of 2 in cluster J**

Relative:
Lower

Actual:
1943 ft.

ALLSITES:

Facility ID:	8932502
Name:	HILLS AUTOMOTIVE
Address:	2918 N DIVISION
Address 2:	Not reported
City,State,Zip:	SPOKANE, WA 99207
Program System Name:	RSVP
Substance:	HAZWASTE
Status Code:	A
Start Date:	08/05/2002
End Date:	Not reported
WRIA Number:	54
Legislative District:	3
Congressional District:	5
Tribal Land:	N
Region Code:	ERO
Horizon ACC:	Not reported
Alternate Name:	Not reported
SIC Codes:	Not reported
SIC Description:	Not reported
NACIS Code:	Not reported
NACIS Description:	Not reported
Contact Phone:	(360) 407-6734
Contact Email:	Not reported
Ecology Interest Type Code:	RSVP
Ecology Interest Type Description:	Revised Site Visit Program
Latitude:	47.6848043
Longitude:	-117.41228

FINDS:
Registry ID: 110037059795

Click Here for FRS Facility Detail Report:

Environmental Interest/Information System:
Washington Facility / Site Identification System (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.

HILLS AUTOMOTIVE (Continued) **1011847257**

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

J38 **PIK A POP 17** **ALLSITES** **S108653778**
ESE **2910 N DIVISION ST** **N/A**
1/4-1/2 **SPOKANE, WA 99207**
0.463 mi.
2446 ft. **Site 2 of 2 in cluster J**

Relative: **Lower**

Actual: **1928 ft.**

ALLSITES:

Facility ID:	13643435
Name:	PIK A POP 17
Address:	2910 N DIVISION ST
Address 2:	Not reported
City,State,Zip:	SPOKANE, WA 99207
Program System Name:	UST
Substance:	TOXICS
Status Code:	A
Start Date:	10/08/1997
End Date:	Not reported
WRIA Number:	54
Legislative District:	3
Congressional District:	5
Tribal Land:	N
Region Code:	ERO
Horizon ACC:	Not reported
Alternate Name:	Not reported
SIC Codes:	Not reported
SIC Description:	Not reported
NACIS Code:	Not reported
NACIS Description:	Not reported
Contact Phone:	(360) 407-7224
Contact Email:	Not reported
Ecology Interest Type Code:	UST
Ecology Interest Type Description:	Underground Storage Tank
Latitude:	47.6849528
Longitude:	-117.41075

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39 **BEETLE BARN** **UST** **U000919549**
SW **2701 N MONROE** **ALLSITES** **N/A**
1/4-1/2 **SPOKANE, WA 99205**
0.497 mi.
2626 ft.

Relative: **Lower**

Actual: **1895 ft.**

UST:

Name:	BEETLE BARN
Address:	2701 N MONROE
City:	SPOKANE
Zip:	99205
Facility ID:	7621252
Site Id:	1327
Decimal Latitude:	47.682021
Decimal Longitude:	-117.427718
Tank Name:	1
Tag Number:	Not reported

BEETLE BARN (Continued) **U000919549**

Tank Status:	Closed in Place
Tank Status Date:	8/6/1996
Tank Install Date:	12/31/1964
Tank Closure Date:	Not reported
Capacity Range:	Not reported
Tank Permit Expiration Date:	Not reported
Tank Upgrade Date:	Not reported
Tank Spill Prevention:	Not reported
Tank Overfill Prevention:	Not reported
Tank Material:	Steel
Tank Construction:	Not reported
Tank Corrosion Protection:	Not reported
Tank Manifold:	Not reported
Tank Release Detection:	Not reported
Tank SFC Type:	Not reported
Pipe Material:	Not reported
Pipe Construction:	Not reported
Pipe Primary Release Detection:	Not reported
Pipe Second Release Detection:	Not reported
Pipe Corrosion Protection:	Not reported
Pipe Pumping System:	Not reported
Responsible Unit:	Eastern
Dispencer/Pump SFC Type:	Not reported
Region:	Eastern
Is Active:	False
Actual Capacity:	Not reported
Pipe Install Date:	Not reported
Compart Number:	1
Stored Substance:	Leaded Gasoline
Used Substance:	Not reported
Compart Capacity:	Not reported
Tank Manufacturer:	Not reported
Pipe Manufacturer:	Not reported
URL:	https://apps.ecology.wa.gov/cleanupsearch/reports/ust?SiteId=1327
Name:	BEETLE BARN
Address:	2701 N MONROE
City:	SPOKANE
Zip:	99205
Tank Name:	2
Tag Number:	Not reported
Tank Status:	Closed in Place
Tank Status Date:	8/6/1996
Tank Install Date:	12/31/1964
Tank Closure Date:	Not reported
Capacity Range:	Not reported
Tank Permit Expiration Date:	Not reported
Tank Upgrade Date:	Not reported
Tank Spill Prevention:	Not reported
Tank Overfill Prevention:	Not reported
Tank Material:	Steel
Tank Construction:	Not reported
Tank Corrosion Protection:	Not reported
Tank Manifold:	Not reported
Tank Release Detection:	Not reported
Tank SFC Type:	Not reported

BEETLE BARN (Continued) **U000919549**

Pipe Material:	Not reported
Pipe Construction:	Not reported
Pipe Primary Release Detection:	Not reported
Pipe Second Release Detection:	Not reported
Pipe Corrosion Protection:	Not reported
Pipe Pumping System:	Not reported
Responsible Unit:	Eastern
Dispencer/Pump SFC Type:	Not reported
Region:	Eastern
Is Active:	False
Actual Capacity:	Not reported
Pipe Install Date:	Not reported
Compart Number:	1
Stored Substance:	Leaded Gasoline
Used Substance:	Not reported
Compart Capacity:	Not reported
Tank Manufacturer:	Not reported
Pipe Manufacturer:	Not reported
URL:	https://apps.ecology.wa.gov/cleanupsearch/reports/ust?SiteId=1327
Name:	BEETLE BARN
Address:	2701 N MONROE
City:	SPOKANE
Zip:	99205
Tank Name:	3
Tag Number:	Not reported
Tank Status:	Closed in Place
Tank Status Date:	8/6/1996
Tank Install Date:	12/31/1964
Tank Closure Date:	Not reported
Capacity Range:	Not reported
Tank Permit Expiration Date:	Not reported
Tank Upgrade Date:	Not reported
Tank Spill Prevention:	Not reported
Tank Overfill Prevention:	Not reported
Tank Material:	Steel
Tank Construction:	Not reported
Tank Corrosion Protection:	Not reported
Tank Manifold:	Not reported
Tank Release Detection:	Not reported
Tank SFC Type:	Not reported
Pipe Material:	Not reported
Pipe Construction:	Not reported
Pipe Primary Release Detection:	Not reported
Pipe Second Release Detection:	Not reported
Pipe Corrosion Protection:	Not reported
Pipe Pumping System:	Not reported
Responsible Unit:	Eastern
Dispencer/Pump SFC Type:	Not reported
Region:	Eastern
Is Active:	False
Actual Capacity:	Not reported
Pipe Install Date:	Not reported
Compart Number:	1
Stored Substance:	Leaded Gasoline
Used Substance:	Not reported

BEETLE BARN (Continued) **U000919549**

Compart Capacity:	Not reported
Tank Manufacturer:	Not reported
Pipe Manufacturer:	Not reported
URL:	https://apps.ecology.wa.gov/cleanupsearch/reports/ust?SiteId=1327
Name:	BEETLE BARN
Address:	2701 N MONROE
City:	SPOKANE
Zip:	99205
Tank Name:	4
Tag Number:	Not reported
Tank Status:	Closed in Place
Tank Status Date:	8/6/1996
Tank Install Date:	12/31/1964
Tank Closure Date:	Not reported
Capacity Range:	Not reported
Tank Permit Expiration Date:	Not reported
Tank Upgrade Date:	Not reported
Tank Spill Prevention:	Not reported
Tank Overfill Prevention:	Not reported
Tank Material:	Steel
Tank Construction:	Not reported
Tank Corrosion Protection:	Not reported
Tank Manifold:	Not reported
Tank Release Detection:	Not reported
Tank SFC Type:	Not reported
Pipe Material:	Not reported
Pipe Construction:	Not reported
Pipe Primary Release Detection:	Not reported
Pipe Second Release Detection:	Not reported
Pipe Corrosion Protection:	Not reported
Pipe Pumping System:	Not reported
Responsible Unit:	Eastern
Dispencer/Pump SFC Type:	Not reported
Region:	Eastern
Is Active:	False
Actual Capacity:	Not reported
Pipe Install Date:	Not reported
Compart Number:	1
Stored Substance:	Leaded Gasoline
Used Substance:	Not reported
Compart Capacity:	Not reported
Tank Manufacturer:	Not reported
Pipe Manufacturer:	Not reported
URL:	https://apps.ecology.wa.gov/cleanupsearch/reports/ust?SiteId=1327
Name:	BEETLE BARN
Address:	2701 N MONROE
City:	SPOKANE
Zip:	99205
Tank Name:	5
Tag Number:	Not reported
Tank Status:	Closed in Place
Tank Status Date:	8/6/1996
Tank Install Date:	12/31/1964

BEETLE BARN (Continued) **U000919549**

Tank Closure Date:	Not reported
Capacity Range:	Not reported
Tank Permit Expiration Date:	Not reported
Tank Upgrade Date:	Not reported
Tank Spill Prevention:	Not reported
Tank Overfill Prevention:	Not reported
Tank Material:	Steel
Tank Construction:	Not reported
Tank Corrosion Protection:	Not reported
Tank Manifold:	Not reported
Tank Release Detection:	Not reported
Tank SFC Type:	Not reported
Pipe Material:	Not reported
Pipe Construction:	Not reported
Pipe Primary Release Detection:	Not reported
Pipe Second Release Detection:	Not reported
Pipe Corrosion Protection:	Not reported
Pipe Pumping System:	Not reported
Responsible Unit:	Eastern
Dispencer/Pump SFC Type:	Not reported
Region:	Eastern
Is Active:	False
Actual Capacity:	Not reported
Pipe Install Date:	Not reported
Compart Number:	1
Stored Substance:	Leaded Gasoline
Used Substance:	Not reported
Compart Capacity:	Not reported
Tank Manufacturer:	Not reported
Pipe Manufacturer:	Not reported
URL:	https://apps.ecology.wa.gov/cleanupsearch/reports/ust?SiteId=1327
Name:	BEETLE BARN
Address:	2701 N MONROE
City:	SPOKANE
Zip:	99205
Tank Name:	6
Tag Number:	Not reported
Tank Status:	Removed
Tank Status Date:	8/6/1996
Tank Install Date:	12/31/1964
Tank Closure Date:	Not reported
Capacity Range:	111 TO 1,100 Gallons
Tank Permit Expiration Date:	Not reported
Tank Upgrade Date:	Not reported
Tank Spill Prevention:	Not reported
Tank Overfill Prevention:	Not reported
Tank Material:	Steel
Tank Construction:	Not reported
Tank Corrosion Protection:	Not reported
Tank Manifold:	Not reported
Tank Release Detection:	Not reported
Tank SFC Type:	Not reported
Pipe Material:	Not reported
Pipe Construction:	Not reported
Pipe Primary Release Detection:	Not reported

BEETLE BARN (Continued) **U000919549**

Pipe Second Release Detection:	Not reported
Pipe Corrosion Protection:	Not reported
Pipe Pumping System:	Not reported
Responsible Unit:	Eastern
Dispencer/Pump SFC Type:	Not reported
Region:	Eastern
Is Active:	False
Actual Capacity:	Not reported
Pipe Install Date:	Not reported
Compart Number:	1
Stored Substance:	Used Oil/Waste Oil
Used Substance:	Not reported
Compart Capacity:	Not reported
Tank Manufacturer:	Not reported
Pipe Manufacturer:	Not reported
URL:	https://apps.ecology.wa.gov/cleanupsearch/reports/ust?SiteId=1327

ALLSITES:

Facility ID:	7621252
Name:	BEETLE BARN
Address:	2701 N MONROE
Address 2:	Not reported
City,State,Zip:	SPOKANE, WA 99205
Program System Name:	UST
Substance:	TOXICS
Status Code:	I
Start Date:	06/08/1998
End Date:	05/18/2000
WRIA Number:	54
Legislative District:	3
Congressional District:	5
Tribal Land:	N
Region Code:	ERO
Horizon ACC:	Not reported
Alternate Name:	Not reported
SIC Codes:	Not reported
SIC Description:	Not reported
NACIS Code:	Not reported
NACIS Description:	Not reported
Contact Phone:	(360) 407-7224
Contact Email:	Not reported
Ecology Interest Type Code:	UST
Ecology Interest Type Description:	Underground Storage Tank
Latitude:	47.682021
Longitude:	-117.42771

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40 **CASTROL LUBE CENTER** **UST** **1007063054**
SE **2736 N DIVISION** **ALLSITES** **N/A**
1/4-1/2 **SPOKANE, WA 99207** **FINDS**
0.500 mi.
2638 ft.

Relative:
Lower

Actual:
1925 ft.

UST:

Name:	QUAKER STATE MINIT LUBE 1530
Address:	2736 N DIVISION
City:	SPOKANE
Zip:	99207

CASTROL LUBE CENTER (Continued) **1007063054**

Facility ID:	92173496
Site Id:	6785
Decimal Latitude:	47.682801
Decimal Longitude:	-117.412197
Tank Name:	1
Tag Number:	Not reported
Tank Status:	Removed
Tank Status Date:	8/6/1996
Tank Install Date:	12/31/1964
Tank Closure Date:	Not reported
Capacity Range:	Not reported
Tank Permit Expiration Date:	Not reported
Tank Upgrade Date:	Not reported
Tank Spill Prevention:	Not reported
Tank Overfill Prevention:	Not reported
Tank Material:	Steel
Tank Construction:	Single Wall Tank
Tank Corrosion Protection:	Not reported
Tank Manifold:	Not reported
Tank Release Detection:	Not reported
Tank SFC Type:	Not reported
Pipe Material:	Not reported
Pipe Construction:	Not reported
Pipe Primary Release Detection:	Not reported
Pipe Second Release Detection:	Not reported
Pipe Corrosion Protection:	Not reported
Pipe Pumping System:	Not reported
Responsible Unit:	Eastern
Dispencer/Pump SFC Type:	Not reported
Region:	Eastern
Is Active:	False
Actual Capacity:	Not reported
Pipe Install Date:	Not reported
Compart Number:	1
Stored Substance:	Not reported
Used Substance:	Not reported
Compart Capacity:	Not reported
Tank Manufacturer:	Not reported
Pipe Manufacturer:	Not reported
URL:	https://apps.ecology.wa.gov/cleanupsearch/reports/ust?SiteId=6785
Name:	QUAKER STATE MINIT LUBE 1530
Address:	2736 N DIVISION
City:	SPOKANE
Zip:	99207
Tank Name:	2
Tag Number:	Not reported
Tank Status:	Removed
Tank Status Date:	8/6/1996
Tank Install Date:	12/31/1964
Tank Closure Date:	Not reported
Capacity Range:	Not reported
Tank Permit Expiration Date:	Not reported
Tank Upgrade Date:	Not reported
Tank Spill Prevention:	Not reported

CASTROL LUBE CENTER (Continued) **1007063054**

Tank Overfill Prevention:	Not reported
Tank Material:	Steel
Tank Construction:	Single Wall Tank
Tank Corrosion Protection:	Not reported
Tank Manifold:	Not reported
Tank Release Detection:	Not reported
Tank SFC Type:	Not reported
Pipe Material:	Not reported
Pipe Construction:	Not reported
Pipe Primary Release Detection:	Not reported
Pipe Second Release Detection:	Not reported
Pipe Corrosion Protection:	Not reported
Pipe Pumping System:	Not reported
Responsible Unit:	Eastern
Dispencer/Pump SFC Type:	Not reported
Region:	Eastern
Is Active:	False
Actual Capacity:	Not reported
Pipe Install Date:	Not reported
Compart Number:	1
Stored Substance:	Not reported
Used Substance:	Not reported
Compart Capacity:	Not reported
Tank Manufacturer:	Not reported
Pipe Manufacturer:	Not reported
URL:	https://apps.ecology.wa.gov/cleanupsearch/reports/ust?SiteId=6785

Name:	QUAKER STATE MINIT LUBE 1530
Address:	2736 N DIVISION
City:	SPOKANE
Zip:	99207

Tank Name:	3
Tag Number:	Not reported
Tank Status:	Removed
Tank Status Date:	8/6/1996
Tank Install Date:	12/31/1964
Tank Closure Date:	Not reported
Capacity Range:	Not reported
Tank Permit Expiration Date:	Not reported
Tank Upgrade Date:	Not reported
Tank Spill Prevention:	Not reported
Tank Overfill Prevention:	Not reported
Tank Material:	Steel
Tank Construction:	Single Wall Tank
Tank Corrosion Protection:	Not reported
Tank Manifold:	Not reported
Tank Release Detection:	Not reported
Tank SFC Type:	Not reported
Pipe Material:	Not reported
Pipe Construction:	Not reported
Pipe Primary Release Detection:	Not reported
Pipe Second Release Detection:	Not reported
Pipe Corrosion Protection:	Not reported
Pipe Pumping System:	Not reported
Responsible Unit:	Eastern
Dispencer/Pump SFC Type:	Not reported

CASTROL LUBE CENTER (Continued) **1007063054**

Region:	Eastern
Is Active:	False
Actual Capacity:	Not reported
Pipe Install Date:	Not reported
Compart Number:	1
Stored Substance:	Not reported
Used Substance:	Not reported
Compart Capacity:	Not reported
Tank Manufacturer:	Not reported
Pipe Manufacturer:	Not reported
URL:	https://apps.ecology.wa.gov/cleanupsearch/reports/ust?SiteId=6785

Name:	QUAKER STATE MINIT LUBE 1530
Address:	2736 N DIVISION
City:	SPOKANE
Zip:	99207

Tank Name:	4
Tag Number:	Not reported
Tank Status:	Exempt - Removed
Tank Status Date:	8/6/1996
Tank Install Date:	12/31/1964
Tank Closure Date:	Not reported
Capacity Range:	Not reported
Tank Permit Expiration Date:	Not reported
Tank Upgrade Date:	Not reported
Tank Spill Prevention:	Not reported
Tank Overfill Prevention:	Not reported
Tank Material:	Steel
Tank Construction:	Single Wall Tank
Tank Corrosion Protection:	Not reported
Tank Manifold:	Not reported
Tank Release Detection:	Not reported
Tank SFC Type:	Not reported
Pipe Material:	Not reported
Pipe Construction:	Not reported
Pipe Primary Release Detection:	Not reported
Pipe Second Release Detection:	Not reported
Pipe Corrosion Protection:	Not reported
Pipe Pumping System:	Not reported
Responsible Unit:	Eastern
Dispencer/Pump SFC Type:	Not reported
Region:	Eastern
Is Active:	False
Actual Capacity:	Not reported
Pipe Install Date:	Not reported
Compart Number:	1
Stored Substance:	Used Oil/Waste Oil
Used Substance:	Not reported
Compart Capacity:	Not reported
Tank Manufacturer:	Not reported
Pipe Manufacturer:	Not reported
URL:	https://apps.ecology.wa.gov/cleanupsearch/reports/ust?SiteId=6785

ALLSITES:

Facility ID:	92173496
Name:	CASTROL LUBE CENTER

CASTROL LUBE CENTER (Continued) **1007063054**

Address:	2736 N DIVISION
Address 2:	Not reported
City,State,Zip:	SPOKANE, WA 99207
Program System Name:	UST
Substance:	TOXICS
Status Code:	I
Start Date:	09/10/1998
End Date:	05/18/2000
WRIA Number:	54
Legislative District:	3
Congressional District:	5
Tribal Land:	N
Region Code:	ERO
Horizon ACC:	Not reported
Alternate Name:	Not reported
SIC Codes:	Not reported
SIC Description:	Not reported
NACIS Code:	Not reported
NACIS Description:	Not reported
Contact Phone:	(360) 407-7224
Contact Email:	Not reported
Ecology Interest Type Code:	UST
Ecology Interest Type Description:	Underground Storage Tank
Latitude:	47.682801
Longitude:	-117.41219

Facility ID:	92173496
Name:	CASTROL LUBE CENTER
Address:	2736 N DIVISION
Address 2:	Not reported
City,State,Zip:	SPOKANE, WA 99207
Program System Name:	RSVP
Substance:	HAZWASTE
Status Code:	A
Start Date:	12/02/2003
End Date:	Not reported
WRIA Number:	54
Legislative District:	3
Congressional District:	5
Tribal Land:	N
Region Code:	ERO
Horizon ACC:	Not reported
Alternate Name:	Not reported
SIC Codes:	Not reported
SIC Description:	Not reported
NACIS Code:	Not reported
NACIS Description:	Not reported
Contact Phone:	(360) 407-6734
Contact Email:	Not reported
Ecology Interest Type Code:	RSVP
Ecology Interest Type Description:	Revised Site Visit Program
Latitude:	47.682801
Longitude:	-117.41219

FINDS:
Registry ID: 110015395981

CASTROL LUBE CENTER (Continued) **1007063054**

Click Here for FRS Facility Detail Report:

Environmental Interest/Information System:
Washington Facility / Site Identification System (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.

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

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41 SSW 1/2-1 0.699 mi. 3691 ft. **ALLEGIANCE PROPERTIES LLC** **CSCSL** **S121442264**
1007 W CARLISLE AVE **ALLSITES** **N/A**
SPOKANE, WA 99205 **SPILLS**

Relative: Lower
Actual: 1893 ft.

CSCSL:

Name:	ALLEGIANCE PROPERTIES LLC
Address:	1007 W CARLISLE AVE
City,State,Zip:	SPOKANE, WA 99205
Facility ID:	1456
Region:	Eastern
Lat/Long:	47.67933 / -117.42705
Clean Up Siteid:	14407
Site Status:	Awaiting Cleanup
Contaminant Name:	Petroleum-Diesel
Alternate Site Names:	Not reported
Site Rank:	Not reported
Has Institutional Control:	Not reported
Past VCP:	Not reported
Current VCP:	Not reported
URL:	https://apps.ecology.wa.gov/cleanupsearch/site/14407
Ground Water:	Not reported
Surface Water:	Not reported
Soil:	Confirmed Above Cleanup Levels
Sediment:	Not reported
Air:	Not reported
Bedrock:	Not reported
Responsible Unit:	Eastern

ALLSITES:

Facility ID:	1456
Name:	ALLEGIANCE PROPERTIES LLC
Address:	1007 W CARLISLE AVE
Address 2:	Not reported
City,State,Zip:	SPOKANE, WA 99205
Program System Name:	ISIS
Substance:	TOXICS
Status Code:	A
Start Date:	08/16/2017
End Date:	Not reported
WRIA Number:	54
Legislative District:	3
Congressional District:	5
Tribal Land:	N

ALLEGIANCE PROPERTIES LLC (Continued) **S121442264**

Region Code:	ERO
Horizon ACC:	Not reported
Alternate Name:	Not reported
SIC Codes:	Not reported
SIC Description:	Not reported
NACIS Code:	4421
NACIS Description:	Furniture Stores
Contact Phone:	(360) 407-7224
Contact Email:	Not reported
Ecology Interest Type Code:	INDPNDNT
Ecology Interest Type Description:	Independent Cleanup
Latitude:	47.67933
Longitude:	-117.42705

Facility ID:	1456
Name:	ALLEGIANCE PROPERTIES LLC
Address:	1007 W CARLISLE AVE
Address 2:	Not reported
City,State,Zip:	SPOKANE, WA 99205
Program System Name:	ISIS
Substance:	TOXICS
Status Code:	A
Start Date:	08/16/2017
End Date:	Not reported
WRIA Number:	54
Legislative District:	3
Congressional District:	5
Tribal Land:	N
Region Code:	ERO
Horizon ACC:	Not reported
Alternate Name:	Not reported
SIC Codes:	Not reported
SIC Description:	Not reported
NACIS Code:	Not reported
NACIS Description:	Not reported
Contact Phone:	(360) 407-7224
Contact Email:	Not reported
Ecology Interest Type Code:	INDPNDNT
Ecology Interest Type Description:	Independent Cleanup
Latitude:	47.67933
Longitude:	-117.42705

SPILLS ERTS:

Facility Site ID:	Not reported
Name:	Not reported
Address:	1007 W CARLISLE AVE
City,State,Zip:	SPOKANE, WA 99205
Program Name:	Toxics Cleanup
Incident ID:	672595
Incident Status:	Historic
Incident Date:	09/07/2016
Initial Report Activity Name:	Unknown
Initial Report Cause Category:	Equipment failure
Initial Report Cause Name:	Fuel tank leak
Initial Report Medium Name:	Undetermined
Initial Report Medium Category:	Historical
Initial Report Source Name:	Underground storage tank (UST)

ALLEGIANCE PROPERTIES LLC (Continued) **S121442264**

Initial Report Source Category:	Tank
Initial Report Substance Name:	Diesel oil/Marine gas
Initial Report Substance Category:	Oil
Initial Report Substance Quantity:	Not reported
Initial Report Substance Unit Of Measure:	Not reported
Potentially Responsible Party First Name:	Not reported
Potentially Responsible Party Last Name:	Not reported
Potentially Responsible Party Organization:	Allegiance Properties,LLC/Robert A Gille
External Reference Number:	Not reported
Latitude:	Not reported
Longitude:	Not reported

42
SSE
1/2-1
0.947 mi.
4998 ft.

DEES AUTO SERVICE
206 W INDIANA
SPOKANE, WA 99205

CSCSL **1007070250**
LUST **N/A**
UST
ALLSITES
FINDS

Relative:
Lower

Actual:
1909 ft.

CSCSL:

Name:	DEE'S AUTO SERVICE
Address:	206 W INDIANA
City,State,Zip:	SPOKANE, WA 99205
Facility ID:	46315252
Region:	Eastern
Lat/Long:	47.67506299 / -117.4148384
Clean Up Siteid:	9316
Site Status:	Cleanup Started
Contaminant Name:	Petroleum-Other
Alternate Site Names:	DEES AUTO SERVICE
Site Rank:	Not reported
Has Institutional Control:	Not reported
Past VCP:	Not reported
Current VCP:	Not reported
URL:	https://apps.ecology.wa.gov/cleanupsearch/site/9316
Ground Water:	Not reported
Surface Water:	Not reported
Soil:	Confirmed Above Cleanup Levels
Sediment:	Not reported
Air:	Not reported
Bedrock:	Not reported
Responsible Unit:	Eastern

LUST:

Name:	DEE'S AUTO SERVICE
Address:	206 W INDIANA
City,State,Zip:	SPOKANE, WA 99205
Facility ID:	46315252
Lust Status Type:	LUST - Cleanup Started
Cleanup Site ID:	9316
Cleanup Unit Type:	Upland
Process Type:	Independent Action
Cleanup Unit Name:	DEES AUTO SERVICE
Response Section:	Eastern
Release Date:	03/17/1993
Lust Date:	03/17/1993
Region:	Eastern
Lust ID:	2617

DEES AUTO SERVICE (Continued) **1007070250**

UST ID:	6656
Contaminant Name:	Petroleum-Other
Ground Water:	Not reported
Surface Water:	Not reported
Soil:	Confirmed Above Cleanup Levels
Sediment:	Not reported
Air:	Not reported
Bedrock:	Not reported
URL:	https://apps.ecology.wa.gov/cleanupsearch/site/9316
Lat/Long:	47.6750629 / -117.41483

UST:

Name:	DEE'S AUTO SERVICE
Address:	206 W INDIANA
City:	SPOKANE
Zip:	99205
Facility ID:	46315252
Site Id:	6656
Decimal Latitude:	47.67506299
Decimal Longitude:	-117.4148384

Tank Name:	1
Tag Number:	Not reported
Tank Status:	Closed in Place
Tank Status Date:	8/6/1996
Tank Install Date:	12/31/1964
Tank Closure Date:	Not reported
Capacity Range:	Not reported
Tank Permit Expiration Date:	Not reported
Tank Upgrade Date:	Not reported
Tank Spill Prevention:	Not reported
Tank Overfill Prevention:	Not reported
Tank Material:	Steel
Tank Construction:	Not reported
Tank Corrosion Protection:	Not reported
Tank Manifold:	Not reported
Tank Release Detection:	Not reported
Tank SFC Type:	Not reported
Pipe Material:	Not reported
Pipe Construction:	Not reported
Pipe Primary Release Detection:	Not reported
Pipe Second Release Detection:	Not reported
Pipe Corrosion Protection:	Not reported
Pipe Pumping System:	Not reported
Responsible Unit:	Eastern
Dispencer/Pump SFC Type:	Not reported
Region:	Eastern
Is Active:	False
Actual Capacity:	Not reported
Pipe Install Date:	Not reported
Compart Number:	1
Stored Substance:	Leaded Gasoline
Used Substance:	Not reported
Compart Capacity:	Not reported
Tank Manufacturer:	Not reported
Pipe Manufacturer:	Not reported
URL:	https://apps.ecology.wa.gov/cleanupsearch/reports/ust?SiteId=6656

DEES AUTO SERVICE (Continued) **1007070250**

Name:	DEE'S AUTO SERVICE
Address:	206 W INDIANA
City:	SPOKANE
Zip:	99205
Tank Name:	2
Tag Number:	Not reported
Tank Status:	Closed in Place
Tank Status Date:	8/6/1996
Tank Install Date:	12/31/1964
Tank Closure Date:	Not reported
Capacity Range:	Not reported
Tank Permit Expiration Date:	Not reported
Tank Upgrade Date:	Not reported
Tank Spill Prevention:	Not reported
Tank Overfill Prevention:	Not reported
Tank Material:	Steel
Tank Construction:	Not reported
Tank Corrosion Protection:	Not reported
Tank Manifold:	Not reported
Tank Release Detection:	Not reported
Tank SFC Type:	Not reported
Pipe Material:	Not reported
Pipe Construction:	Not reported
Pipe Primary Release Detection:	Not reported
Pipe Second Release Detection:	Not reported
Pipe Corrosion Protection:	Not reported
Pipe Pumping System:	Not reported
Responsible Unit:	Eastern
Dispencer/Pump SFC Type:	Not reported
Region:	Eastern
Is Active:	False
Actual Capacity:	Not reported
Pipe Install Date:	Not reported
Compart Number:	1
Stored Substance:	Leaded Gasoline
Used Substance:	Not reported
Compart Capacity:	Not reported
Tank Manufacturer:	Not reported
Pipe Manufacturer:	Not reported
URL:	https://apps.ecology.wa.gov/cleanupsearch/reports/ust?SiteId=6656
Name:	DEE'S AUTO SERVICE
Address:	206 W INDIANA
City:	SPOKANE
Zip:	99205
Tank Name:	3
Tag Number:	Not reported
Tank Status:	Closed in Place
Tank Status Date:	8/6/1996
Tank Install Date:	12/31/1964
Tank Closure Date:	Not reported
Capacity Range:	Not reported
Tank Permit Expiration Date:	Not reported
Tank Upgrade Date:	Not reported
Tank Spill Prevention:	Not reported

DEES AUTO SERVICE (Continued) **1007070250**

Tank Overfill Prevention:	Not reported
Tank Material:	Steel
Tank Construction:	Not reported
Tank Corrosion Protection:	Not reported
Tank Manifold:	Not reported
Tank Release Detection:	Not reported
Tank SFC Type:	Not reported
Pipe Material:	Not reported
Pipe Construction:	Not reported
Pipe Primary Release Detection:	Not reported
Pipe Second Release Detection:	Not reported
Pipe Corrosion Protection:	Not reported
Pipe Pumping System:	Not reported
Responsible Unit:	Eastern
Dispencer/Pump SFC Type:	Not reported
Region:	Eastern
Is Active:	False
Actual Capacity:	Not reported
Pipe Install Date:	Not reported
Compart Number:	1
Stored Substance:	Leaded Gasoline
Used Substance:	Not reported
Compart Capacity:	Not reported
Tank Manufacturer:	Not reported
Pipe Manufacturer:	Not reported
URL:	https://apps.ecology.wa.gov/cleanupsearch/reports/ust?SiteId=6656

Name:	DEE'S AUTO SERVICE
Address:	206 W INDIANA
City:	SPOKANE
Zip:	99205

Tank Name:	4
Tag Number:	Not reported
Tank Status:	Removed
Tank Status Date:	8/6/1996
Tank Install Date:	12/31/1964
Tank Closure Date:	Not reported
Capacity Range:	111 TO 1,100 Gallons
Tank Permit Expiration Date:	Not reported
Tank Upgrade Date:	Not reported
Tank Spill Prevention:	Not reported
Tank Overfill Prevention:	Not reported
Tank Material:	Not reported
Tank Construction:	Not reported
Tank Corrosion Protection:	Not reported
Tank Manifold:	Not reported
Tank Release Detection:	Not reported
Tank SFC Type:	Not reported
Pipe Material:	Not reported
Pipe Construction:	Not reported
Pipe Primary Release Detection:	Not reported
Pipe Second Release Detection:	Not reported
Pipe Corrosion Protection:	Not reported
Pipe Pumping System:	Not reported
Responsible Unit:	Eastern
Dispencer/Pump SFC Type:	Not reported

DEES AUTO SERVICE (Continued) **1007070250**

Region:	Eastern
Is Active:	False
Actual Capacity:	550
Pipe Install Date:	Not reported
Compart Number:	1
Stored Substance:	Used Oil/Waste Oil
Used Substance:	Not reported
Compart Capacity:	550
Tank Manufacturer:	Not reported
Pipe Manufacturer:	Not reported
URL:	https://apps.ecology.wa.gov/cleanupsearch/reports/ust?SiteId=6656

ALLSITES:

Facility ID:	46315252
Name:	DEES AUTO SERVICE
Address:	206 W INDIANA
Address 2:	Not reported
City,State,Zip:	SPOKANE, WA 99205
Program System Name:	ISIS
Substance:	TOXICS
Status Code:	I
Start Date:	03/17/1993
End Date:	05/17/1993
WRIA Number:	54
Legislative District:	3
Congressional District:	5
Tribal Land:	N
Region Code:	ERO
Horizon ACC:	Not reported
Alternate Name:	Not reported
SIC Codes:	Not reported
SIC Description:	Not reported
NACIS Code:	Not reported
NACIS Description:	Not reported
Contact Phone:	(360) 407-7224
Contact Email:	Not reported
Ecology Interest Type Code:	LUST
Ecology Interest Type Description:	LUST Facility
Latitude:	47.6750629
Longitude:	-117.41483

Facility ID:	46315252
Name:	DEES AUTO SERVICE
Address:	206 W INDIANA
Address 2:	Not reported
City,State,Zip:	SPOKANE, WA 99205
Program System Name:	UST
Substance:	TOXICS
Status Code:	A
Start Date:	03/20/2000
End Date:	Not reported
WRIA Number:	54
Legislative District:	3
Congressional District:	5
Tribal Land:	N
Region Code:	ERO
Horizon ACC:	Not reported

DEES AUTO SERVICE (Continued) **1007070250**

Alternate Name:	Not reported
SIC Codes:	Not reported
SIC Description:	Not reported
NACIS Code:	Not reported
NACIS Description:	Not reported
Contact Phone:	(360) 407-7224
Contact Email:	Not reported
Ecology Interest Type Code:	UST
Ecology Interest Type Description:	Underground Storage Tank
Latitude:	47.6750629
Longitude:	-117.41483

FINDS:
Registry ID: 110015468581

Click Here for FRS Facility Detail Report:

Environmental Interest/Information System:
Washington Facility / Site Identification System (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.

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

Count: 2 records. ORPHAN SUMMARY

City	EDR ID	Site Name	Site Address	Zip	Database(s)
SPOKANE	S103510572	UNOCAL #4755 (FORMER)	FRANCIS AVE. AT WALL ST.	99205	ICR
SPOKANE	S125233513	TERI'S WWTP	4601 N MONROE	99205	SWF/LF

GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

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

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

STANDARD ENVIRONMENTAL RECORDS

Lists of Federal NPL (Superfund) sites

NPL: National Priority List

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

Date of Government Version: 06/22/2023
Date Data Arrived at EDR: 07/06/2023
Date Made Active in Reports: 07/24/2023
Number of Days to Update: 18

Source: EPA
Telephone: N/A
Last EDR Contact: 08/02/2023
Next Scheduled EDR Contact: 10/09/2023
Data Release Frequency: Quarterly

NPL Site Boundaries

Sources:

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

EPA Region 1
Telephone 617-918-1143

EPA Region 6
Telephone: 214-655-6659

EPA Region 3
Telephone 215-814-5418

EPA Region 7
Telephone: 913-551-7247

EPA Region 4
Telephone 404-562-8033

EPA Region 8
Telephone: 303-312-6774

EPA Region 5
Telephone 312-886-6686

EPA Region 9
Telephone: 415-947-4246

EPA Region 10
Telephone 206-553-8665

Proposed NPL: Proposed National Priority List Sites

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

Date of Government Version: 06/22/2023
Date Data Arrived at EDR: 07/06/2023
Date Made Active in Reports: 07/24/2023
Number of Days to Update: 18

Source: EPA
Telephone: N/A
Last EDR Contact: 08/02/2023
Next Scheduled EDR Contact: 10/09/2023
Data Release Frequency: Quarterly

NPL LIENS: Federal Superfund Liens

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

Date of Government Version: 10/15/1991
Date Data Arrived at EDR: 02/02/1994
Date Made Active in Reports: 03/30/1994
Number of Days to Update: 56

Source: EPA
Telephone: 202-564-4267
Last EDR Contact: 08/15/2011
Next Scheduled EDR Contact: 11/28/2011
Data Release Frequency: No Update Planned

Lists of Federal Delisted NPL sites

Delisted NPL: National Priority List Deletions

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

Date of Government Version: 06/22/2023
Date Data Arrived at EDR: 07/06/2023
Date Made Active in Reports: 07/24/2023
Number of Days to Update: 18

Source: EPA
Telephone: N/A
Last EDR Contact: 08/02/2023
Next Scheduled EDR Contact: 10/09/2023
Data Release Frequency: Quarterly

Lists of Federal sites subject to CERCLA removals and CERCLA orders

FEDERAL FACILITY: Federal Facility Site Information listing

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

Date of Government Version: 03/26/2023
Date Data Arrived at EDR: 03/28/2023
Date Made Active in Reports: 05/30/2023
Number of Days to Update: 63

Source: Environmental Protection Agency
Telephone: 703-603-8704
Last EDR Contact: 06/23/2023
Next Scheduled EDR Contact: 10/09/2023
Data Release Frequency: Varies

SEMS: Superfund Enterprise Management System

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

Date of Government Version: 06/22/2023
Date Data Arrived at EDR: 07/06/2023
Date Made Active in Reports: 07/24/2023
Number of Days to Update: 18

Source: EPA
Telephone: 800-424-9346
Last EDR Contact: 08/02/2023
Next Scheduled EDR Contact: 10/23/2023
Data Release Frequency: Quarterly

Lists of Federal CERCLA sites with NFRAP

SEMS-ARCHIVE: Superfund Enterprise Management System Archive

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

Date of Government Version: 06/22/2023
Date Data Arrived at EDR: 07/06/2023
Date Made Active in Reports: 07/24/2023
Number of Days to Update: 18

Source: EPA
Telephone: 800-424-9346
Last EDR Contact: 08/02/2023
Next Scheduled EDR Contact: 10/23/2023
Data Release Frequency: Quarterly

Lists of Federal RCRA facilities undergoing Corrective Action

CORRACTS: Corrective Action Report

CORRACTS identifies hazardous waste handlers with RCRA corrective action activity.

Date of Government Version: 07/24/2023
Date Data Arrived at EDR: 07/31/2023
Date Made Active in Reports: 08/14/2023
Number of Days to Update: 14

Source: EPA
Telephone: 800-424-9346
Last EDR Contact: 07/31/2023
Next Scheduled EDR Contact: 10/02/2023
Data Release Frequency: Quarterly

Lists of Federal RCRA TSD facilities

RCRA-TSDF: RCRA - Treatment, Storage and Disposal

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

Date of Government Version: 07/24/2023
Date Data Arrived at EDR: 07/31/2023
Date Made Active in Reports: 08/14/2023
Number of Days to Update: 14

Source: Environmental Protection Agency
Telephone: (206) 553-1200
Last EDR Contact: 07/31/2023
Next Scheduled EDR Contact: 10/02/2023
Data Release Frequency: Quarterly

Lists of Federal RCRA generators

RCRA-LQG: RCRA - Large Quantity Generators

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

Date of Government Version: 07/24/2023
Date Data Arrived at EDR: 07/31/2023
Date Made Active in Reports: 08/14/2023
Number of Days to Update: 14

Source: Environmental Protection Agency
Telephone: (206) 553-1200
Last EDR Contact: 07/31/2023
Next Scheduled EDR Contact: 10/02/2023
Data Release Frequency: Quarterly

RCRA-SQG: RCRA - Small Quantity Generators

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

Date of Government Version: 07/24/2023
Date Data Arrived at EDR: 07/31/2023
Date Made Active in Reports: 08/14/2023
Number of Days to Update: 14

Source: Environmental Protection Agency
Telephone: (206) 553-1200
Last EDR Contact: 07/31/2023
Next Scheduled EDR Contact: 10/02/2023
Data Release Frequency: Quarterly

RCRA-VSQG: RCRA - Very Small Quantity Generators (Formerly Conditionally Exempt Small Quantity Generators)

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

Date of Government Version: 07/24/2023
Date Data Arrived at EDR: 07/31/2023
Date Made Active in Reports: 08/14/2023
Number of Days to Update: 14

Source: Environmental Protection Agency
Telephone: (206) 553-1200
Last EDR Contact: 07/31/2023
Next Scheduled EDR Contact: 10/02/2023
Data Release Frequency: Quarterly

Federal institutional controls / engineering controls registries

LUCIS: Land Use Control Information System

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

Date of Government Version: 05/25/2023
Date Data Arrived at EDR: 05/31/2023
Date Made Active in Reports: 07/24/2023
Number of Days to Update: 54

Source: Department of the Navy
Telephone: 843-820-7326
Last EDR Contact: 08/02/2023
Next Scheduled EDR Contact: 11/20/2023
Data Release Frequency: Varies

US ENG CONTROLS: Engineering Controls Sites List

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

Date of Government Version: 05/22/2023
Date Data Arrived at EDR: 05/23/2023
Date Made Active in Reports: 07/24/2023
Number of Days to Update: 62

Source: Environmental Protection Agency
Telephone: 703-603-0695
Last EDR Contact: 05/23/2023
Next Scheduled EDR Contact: 09/04/2023
Data Release Frequency: Varies

US INST CONTROLS: Institutional Controls Sites List

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

Date of Government Version: 05/22/2023
Date Data Arrived at EDR: 05/23/2023
Date Made Active in Reports: 07/24/2023
Number of Days to Update: 62

Source: Environmental Protection Agency
Telephone: 703-603-0695
Last EDR Contact: 05/23/2023
Next Scheduled EDR Contact: 09/04/2023
Data Release Frequency: Varies

Federal ERNS list

ERNS: Emergency Response Notification System

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

Date of Government Version: 06/12/2023
Date Data Arrived at EDR: 06/20/2023
Date Made Active in Reports: 08/14/2023
Number of Days to Update: 55

Source: National Response Center, United States Coast Guard
Telephone: 202-267-2180
Last EDR Contact: 06/20/2023
Next Scheduled EDR Contact: 10/02/2023
Data Release Frequency: Quarterly

Lists of state- and tribal (Superfund) equivalent sites

HSL: Hazardous Sites List

The Hazardous Sites List is a subset of the CSCSL Report. It includes sites which have been assessed and ranked using the Washington Ranking Method (WARM).

Date of Government Version: 02/23/2023
Date Data Arrived at EDR: 03/02/2023
Date Made Active in Reports: 05/22/2023
Number of Days to Update: 81

Source: Department of Ecology
Telephone: 360-407-7200
Last EDR Contact: 05/30/2023
Next Scheduled EDR Contact: 09/11/2023
Data Release Frequency: Semi-Annually

Lists of state- and tribal hazardous waste facilities

CSCSL: Confirmed and Suspected Contaminated Sites List

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

Date of Government Version: 04/10/2023
Date Data Arrived at EDR: 04/12/2023
Date Made Active in Reports: 07/05/2023
Number of Days to Update: 84

Source: Department of Ecology
Telephone: 360-407-7200
Last EDR Contact: 07/11/2023
Next Scheduled EDR Contact: 10/23/2023
Data Release Frequency: Quarterly

Lists of state and tribal landfills and solid waste disposal facilities

SWF/LF: Solid Waste Facility Database

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

Date of Government Version: 11/30/2022
Date Data Arrived at EDR: 12/27/2022
Date Made Active in Reports: 12/30/2022
Number of Days to Update: 3

Source: Department of Ecology
Telephone: 360-407-6132
Last EDR Contact: 05/22/2023
Next Scheduled EDR Contact: 09/11/2023
Data Release Frequency: Annually

Lists of state and tribal leaking storage tanks

LUST: Leaking Underground Storage Tanks Site List

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

Date of Government Version: 05/08/2023
Date Data Arrived at EDR: 05/10/2023
Date Made Active in Reports: 08/03/2023
Number of Days to Update: 85

Source: Department of Ecology
Telephone: 360-407-7183
Last EDR Contact: 08/09/2023
Next Scheduled EDR Contact: 11/20/2023
Data Release Frequency: Quarterly

INDIAN LUST R4: Leaking Underground Storage Tanks on Indian Land
LUSTs on Indian land in Florida, Mississippi and North Carolina.

Date of Government Version: 04/20/2023
Date Data Arrived at EDR: 05/09/2023
Date Made Active in Reports: 07/14/2023
Number of Days to Update: 66
Source: EPA Region 4
Telephone: 404-562-8677
Last EDR Contact: 05/09/2023
Next Scheduled EDR Contact: 10/30/2023
Data Release Frequency: Varies

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

Date of Government Version: 04/20/2023
Date Data Arrived at EDR: 05/09/2023
Date Made Active in Reports: 07/14/2023
Number of Days to Update: 66
Source: EPA Region 10
Telephone: 206-553-2857
Last EDR Contact: 07/17/2023
Next Scheduled EDR Contact: 10/30/2023
Data Release Frequency: Varies

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

Date of Government Version: 04/19/2023
Date Data Arrived at EDR: 05/09/2023
Date Made Active in Reports: 07/14/2023
Number of Days to Update: 66
Source: Environmental Protection Agency
Telephone: 415-972-3372
Last EDR Contact: 07/17/2023
Next Scheduled EDR Contact: 10/30/2023
Data Release Frequency: Varies

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

Date of Government Version: 04/14/2023
Date Data Arrived at EDR: 05/09/2023
Date Made Active in Reports: 07/14/2023
Number of Days to Update: 66
Source: EPA, Region 5
Telephone: 312-886-7439
Last EDR Contact: 07/17/2023
Next Scheduled EDR Contact: 10/30/2023
Data Release Frequency: Varies

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

Date of Government Version: 04/26/2023
Date Data Arrived at EDR: 05/09/2023
Date Made Active in Reports: 07/14/2023
Number of Days to Update: 66
Source: EPA Region 6
Telephone: 214-665-6597
Last EDR Contact: 07/17/2023
Next Scheduled EDR Contact: 10/30/2023
Data Release Frequency: Varies

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

Date of Government Version: 04/20/2023
Date Data Arrived at EDR: 05/09/2023
Date Made Active in Reports: 07/14/2023
Number of Days to Update: 66
Source: EPA Region 1
Telephone: 617-918-1313
Last EDR Contact: 07/17/2023
Next Scheduled EDR Contact: 10/30/2023
Data Release Frequency: Varies

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

Date of Government Version: 04/19/2023
Date Data Arrived at EDR: 05/09/2023
Date Made Active in Reports: 07/14/2023
Number of Days to Update: 66
Source: EPA Region 8
Telephone: 303-312-6271
Last EDR Contact: 07/17/2023
Next Scheduled EDR Contact: 10/30/2023
Data Release Frequency: Varies

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

Date of Government Version: 04/25/2023
Date Data Arrived at EDR: 05/09/2023
Date Made Active in Reports: 07/14/2023
Number of Days to Update: 66

Source: EPA Region 7
Telephone: 913-551-7003
Last EDR Contact: 07/17/2023
Next Scheduled EDR Contact: 10/30/2023
Data Release Frequency: Varies

Lists of state and tribal registered storage tanks

FEMA UST: Underground Storage Tank Listing
A listing of all FEMA owned underground storage tanks.

Date of Government Version: 03/08/2023
Date Data Arrived at EDR: 03/09/2023
Date Made Active in Reports: 05/30/2023
Number of Days to Update: 82

Source: FEMA
Telephone: 202-646-5797
Last EDR Contact: 06/27/2023
Next Scheduled EDR Contact: 10/16/2023
Data Release Frequency: Varies

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

Date of Government Version: 05/08/2023
Date Data Arrived at EDR: 05/10/2023
Date Made Active in Reports: 08/04/2023
Number of Days to Update: 86

Source: Department of Ecology
Telephone: 360-407-7183
Last EDR Contact: 08/09/2023
Next Scheduled EDR Contact: 11/20/2023
Data Release Frequency: Quarterly

AST: Aboveground Storage Tank Locations
A listing of aboveground storage tank locations regulated by the Department of Ecology's Spill Prevention, Preparedness and Response Program.

Date of Government Version: 12/14/2015
Date Data Arrived at EDR: 02/02/2016
Date Made Active in Reports: 05/03/2016
Number of Days to Update: 91

Source: Department of Ecology
Telephone: 360-407-7562
Last EDR Contact: 07/19/2023
Next Scheduled EDR Contact: 11/06/2023
Data Release Frequency: Varies

INDIAN UST R10: Underground Storage Tanks on Indian Land
The Indian Underground Storage Tank (UST) database provides information about underground storage tanks on Indian land in EPA Region 10 (Alaska, Idaho, Oregon, Washington, and Tribal Nations).

Date of Government Version: 04/20/2023
Date Data Arrived at EDR: 05/09/2023
Date Made Active in Reports: 07/14/2023
Number of Days to Update: 66

Source: EPA Region 10
Telephone: 206-553-2857
Last EDR Contact: 07/17/2023
Next Scheduled EDR Contact: 10/30/2023
Data Release Frequency: Varies

INDIAN UST R4: Underground Storage Tanks on Indian Land
The Indian Underground Storage Tank (UST) database provides information about underground storage tanks on Indian land in EPA Region 4 (Alabama, Florida, Georgia, Kentucky, Mississippi, North Carolina, South Carolina, Tennessee and Tribal Nations)

Date of Government Version: 04/20/2023
Date Data Arrived at EDR: 05/09/2023
Date Made Active in Reports: 07/14/2023
Number of Days to Update: 66

Source: EPA Region 4
Telephone: 404-562-9424
Last EDR Contact: 07/17/2023
Next Scheduled EDR Contact: 10/30/2023
Data Release Frequency: Varies

INDIAN UST R8: Underground Storage Tanks on Indian Land

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

Date of Government Version: 04/20/2023
Date Data Arrived at EDR: 05/09/2023
Date Made Active in Reports: 07/14/2023
Number of Days to Update: 66

Source: EPA Region 8
Telephone: 303-312-6137
Last EDR Contact: 07/17/2023
Next Scheduled EDR Contact: 10/30/2023
Data Release Frequency: Varies

INDIAN UST R7: Underground Storage Tanks on Indian Land

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

Date of Government Version: 04/25/2023
Date Data Arrived at EDR: 05/09/2023
Date Made Active in Reports: 07/14/2023
Number of Days to Update: 66

Source: EPA Region 7
Telephone: 913-551-7003
Last EDR Contact: 07/17/2023
Next Scheduled EDR Contact: 10/30/2023
Data Release Frequency: Varies

INDIAN UST R1: Underground Storage Tanks on Indian Land

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

Date of Government Version: 04/20/2023
Date Data Arrived at EDR: 05/09/2023
Date Made Active in Reports: 07/14/2023
Number of Days to Update: 66

Source: EPA, Region 1
Telephone: 617-918-1313
Last EDR Contact: 07/17/2023
Next Scheduled EDR Contact: 10/30/2023
Data Release Frequency: Varies

INDIAN UST R5: Underground Storage Tanks on Indian Land

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

Date of Government Version: 04/14/2023
Date Data Arrived at EDR: 05/09/2023
Date Made Active in Reports: 07/14/2023
Number of Days to Update: 66

Source: EPA Region 5
Telephone: 312-886-6136
Last EDR Contact: 07/17/2023
Next Scheduled EDR Contact: 10/30/2023
Data Release Frequency: Varies

INDIAN UST R6: Underground Storage Tanks on Indian Land

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

Date of Government Version: 04/26/2023
Date Data Arrived at EDR: 05/09/2023
Date Made Active in Reports: 07/14/2023
Number of Days to Update: 66

Source: EPA Region 6
Telephone: 214-665-7591
Last EDR Contact: 07/17/2023
Next Scheduled EDR Contact: 10/30/2023
Data Release Frequency: Varies

INDIAN UST R9: Underground Storage Tanks on Indian Land

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

Date of Government Version: 04/19/2023
Date Data Arrived at EDR: 05/09/2023
Date Made Active in Reports: 07/14/2023
Number of Days to Update: 66

Source: EPA Region 9
Telephone: 415-972-3368
Last EDR Contact: 07/17/2023
Next Scheduled EDR Contact: 10/30/2023
Data Release Frequency: Varies

State and tribal institutional control / engineering control registries

INST CONTROL: Institutional Control Site List

The Environmental Covenants Registry is a list of sites that have implemented institutional controls as part of the remedy. Institutional controls are administrative or legal measures used to prevent activities that may compromise the integrity of a cleanup action. They are meant to prevent exposure to contamination remaining on site. Institutional controls may include environmental covenants (also known as "deed restrictions"), zoning restrictions, public health advisories, or other administrative tools. The most common institutional control is an environmental covenant. Environmental covenants are legal recorded documents that typically limit certain uses of the property, such as: Drilling a water supply well on the property. Disturbing pavement covering contaminated areas. Residential use of the property.

Date of Government Version: 04/10/2023
Date Data Arrived at EDR: 04/12/2023
Date Made Active in Reports: 07/05/2023
Number of Days to Update: 84

Source: Department of Ecology
Telephone: 360-407-7170
Last EDR Contact: 07/11/2023
Next Scheduled EDR Contact: 10/23/2023
Data Release Frequency: Quarterly

Lists of state and tribal voluntary cleanup sites

INDIAN VCP R7: Voluntary Cleanup Priority Lisitng

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

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

Source: EPA, Region 7
Telephone: 913-551-7365
Last EDR Contact: 07/08/2021
Next Scheduled EDR Contact: 07/20/2009
Data Release Frequency: Varies

VCP: Voluntary Cleanup Program Sites

Sites that have entered either the Voluntary Cleanup Program or its predecessor Independent Remedial Action Program.

Date of Government Version: 04/10/2023
Date Data Arrived at EDR: 04/12/2023
Date Made Active in Reports: 07/05/2023
Number of Days to Update: 84

Source: Department of Ecology
Telephone: 360-407-7200
Last EDR Contact: 07/11/2023
Next Scheduled EDR Contact: 10/23/2023
Data Release Frequency: Varies

INDIAN VCP R1: Voluntary Cleanup Priority Listing

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

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

Source: EPA, Region 1
Telephone: 617-918-1102
Last EDR Contact: 06/13/2023
Next Scheduled EDR Contact: 10/02/2023
Data Release Frequency: Varies

ICR: Independent Cleanup Reports

These are remedial action reports Ecology has received from either the owner or operator of the sites. These actions have been conducted without department oversight or approval and are not under an order or decree. This database is no longer updated by the Department of Ecology.

Date of Government Version: 12/01/2002
Date Data Arrived at EDR: 01/03/2003
Date Made Active in Reports: 01/22/2003
Number of Days to Update: 19

Source: Department of Ecology
Telephone: 360-407-7200
Last EDR Contact: 08/10/2009
Next Scheduled EDR Contact: 11/09/2009
Data Release Frequency: No Update Planned

PTAP: PTAP Site Listing

A list of sites accepted into the Petroleum Technical Assistance Program. The Petroleum Technical Assistance Program (PTAP) expands the state's ability to respond to the high customer demand to clean up petroleum contaminated sites. Under the PTAP, the Pollution Liability Insurance Agency (PLIA) may provide informal site-specific technical consultations and issue written opinion letters to persons conducting independent remedial actions at qualifying petroleum cleanup sites. PLIA may provide these services under the authority of RCW 70.149.040(9) and the Model Toxics Control Act (MTCA), Chapter 70.149 RCW and Chapter 173-340 WAC.

Date of Government Version: 05/08/2023
Date Data Arrived at EDR: 05/10/2023
Date Made Active in Reports: 08/03/2023
Number of Days to Update: 85

Source: Department of Ecology
Telephone: 360-407-0515
Last EDR Contact: 08/09/2023
Next Scheduled EDR Contact: 11/20/2023
Data Release Frequency: Varies

Lists of state and tribal brownfield sites

BROWNFIELDS: Brownfields Sites Listing

A listing of brownfields sites included in the Confirmed & Suspected Sites Listing. Brownfields are abandoned, idle or underused commercial or industrial properties, where the expansion or redevelopment is hindered by real or perceived contamination. Brownfields vary in size, location, age, and past use -- they can be anything from a five-hundred acre automobile assembly plant to a small, abandoned corner gas station.

Date of Government Version: 04/10/2023
Date Data Arrived at EDR: 04/12/2023
Date Made Active in Reports: 06/30/2023
Number of Days to Update: 79

Source: Department of Ecology
Telephone: 360-725-4030
Last EDR Contact: 07/11/2023
Next Scheduled EDR Contact: 10/23/2023
Data Release Frequency: Quarterly

ADDITIONAL ENVIRONMENTAL RECORDS

Local Brownfield lists

US BROWNFIELDS: A Listing of Brownfields Sites

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

Date of Government Version: 04/06/2023
Date Data Arrived at EDR: 04/13/2023
Date Made Active in Reports: 04/19/2023
Number of Days to Update: 6

Source: Environmental Protection Agency
Telephone: 202-566-2777
Last EDR Contact: 06/08/2023
Next Scheduled EDR Contact: 09/25/2023
Data Release Frequency: Semi-Annually

Local Lists of Landfill / Solid Waste Disposal Sites

SWTIRE: Solid Waste Tire Facilities

This study identified sites statewide with unauthorized accumulations of scrap tires.

Date of Government Version: 11/01/2005
Date Data Arrived at EDR: 03/16/2006
Date Made Active in Reports: 04/13/2006
Number of Days to Update: 28

Source: Department of Ecology
Telephone: N/A
Last EDR Contact: 09/08/2017
Next Scheduled EDR Contact: 12/18/2017
Data Release Frequency: Varies

SWRCY: Recycling Facility List

A llisting of recycling center locations.

Date of Government Version: 04/13/2023
Date Data Arrived at EDR: 04/14/2023
Date Made Active in Reports: 07/17/2023
Number of Days to Update: 94

Source: Department of Ecology
Telephone: 360-407-6105
Last EDR Contact: 07/12/2023
Next Scheduled EDR Contact: 10/30/2023
Data Release Frequency: Varies

SWTIRE 2: Solid Waste Tire Facilities 2
solid waste tire piles

Date of Government Version: 06/01/2022
Date Data Arrived at EDR: 06/23/2022
Date Made Active in Reports: 09/12/2022
Number of Days to Update: 81

Source: Department of Ecology
Telephone: 425-649-7104
Last EDR Contact: 05/24/2023
Next Scheduled EDR Contact: 09/11/2023
Data Release Frequency: Varies

INDIAN ODI: Report on the Status of Open Dumps on Indian Lands
Location of open dumps on Indian land.

Date of Government Version: 12/31/1998
Date Data Arrived at EDR: 12/03/2007
Date Made Active in Reports: 01/24/2008
Number of Days to Update: 52

Source: Environmental Protection Agency
Telephone: 703-308-8245
Last EDR Contact: 07/19/2023
Next Scheduled EDR Contact: 11/06/2023
Data Release Frequency: Varies

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

Date of Government Version: 06/30/1985
Date Data Arrived at EDR: 08/09/2004
Date Made Active in Reports: 09/17/2004
Number of Days to Update: 39

Source: Environmental Protection Agency
Telephone: 800-424-9346
Last EDR Contact: 06/09/2004
Next Scheduled EDR Contact: N/A
Data Release Frequency: No Update Planned

DEBRIS REGION 9: Torres Martinez Reservation Illegal Dump Site Locations
A listing of illegal dump sites location on the Torres Martinez Indian Reservation located in eastern Riverside County and northern Imperial County, California.

Date of Government Version: 01/12/2009
Date Data Arrived at EDR: 05/07/2009
Date Made Active in Reports: 09/21/2009
Number of Days to Update: 137

Source: EPA, Region 9
Telephone: 415-947-4219
Last EDR Contact: 07/11/2023
Next Scheduled EDR Contact: 10/30/2023
Data Release Frequency: No Update Planned

IHS OPEN DUMPS: Open Dumps on Indian Land
A listing of all open dumps located on Indian Land in the United States.

Date of Government Version: 04/01/2014
Date Data Arrived at EDR: 08/06/2014
Date Made Active in Reports: 01/29/2015
Number of Days to Update: 176

Source: Department of Health & Human Serivces, Indian Health Service
Telephone: 301-443-1452
Last EDR Contact: 07/27/2023
Next Scheduled EDR Contact: 11/13/2023
Data Release Frequency: Varies

Local Lists of Hazardous waste / Contaminated Sites

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

Date of Government Version: 05/22/2023
Date Data Arrived at EDR: 05/23/2023
Date Made Active in Reports: 07/10/2023
Number of Days to Update: 48

Source: Drug Enforcement Administration
Telephone: 202-307-1000
Last EDR Contact: 05/23/2023
Next Scheduled EDR Contact: 09/04/2023
Data Release Frequency: No Update Planned

ALLSITES: Facility/Site Identification System Listing
Information on facilities and sites of interest to the Department of Ecology.

Date of Government Version: 04/24/2023
Date Data Arrived at EDR: 04/26/2023
Date Made Active in Reports: 07/24/2023
Number of Days to Update: 89
Source: Department of Ecology
Telephone: 360-407-6423
Last EDR Contact: 07/26/2023
Next Scheduled EDR Contact: 11/06/2023
Data Release Frequency: Quarterly

CDL: Clandestine Drug Lab Contaminated Site List
Illegal methamphetamine labs use hazardous chemicals that create public health hazards. Chemicals and residues can cause burns, respiratory and neurological damage, and death. Biological hazards associated with intravenous needles, feces, and blood also pose health risks.

Date of Government Version: 04/24/2023
Date Data Arrived at EDR: 05/03/2023
Date Made Active in Reports: 07/26/2023
Number of Days to Update: 84
Source: Department of Health
Telephone: 360-236-3380
Last EDR Contact: 07/27/2023
Next Scheduled EDR Contact: 11/13/2023
Data Release Frequency: Varies

HIST CDL: List of Sites Contaminated by Clandestine Drug Labs
This listing of contaminated sites by Clandestine Drug Labs includes non-remediated properties. The current CDL listing does not. This listing is no longer updated by the state agency.

Date of Government Version: 02/08/2007
Date Data Arrived at EDR: 06/26/2007
Date Made Active in Reports: 07/19/2007
Number of Days to Update: 23
Source: Department of Health
Telephone: 360-236-3381
Last EDR Contact: 06/02/2008
Next Scheduled EDR Contact: 09/01/2008
Data Release Frequency: No Update Planned

CSCSL NFA: Confirmed and Contaminated Sites - No Further Action
This report contains information about sites that are undergoing cleanup and sites that are awaiting further investigation and/or cleanup. Sites on the Hazardous Sites List (see above) are included in this data set.

Date of Government Version: 04/10/2023
Date Data Arrived at EDR: 04/12/2023
Date Made Active in Reports: 06/30/2023
Number of Days to Update: 79
Source: Department of Ecology
Telephone: 360-407-7170
Last EDR Contact: 07/11/2023
Next Scheduled EDR Contact: 10/23/2023
Data Release Frequency: Quarterly

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

Date of Government Version: 05/22/2023
Date Data Arrived at EDR: 05/23/2023
Date Made Active in Reports: 07/10/2023
Number of Days to Update: 48
Source: Drug Enforcement Administration
Telephone: 202-307-1000
Last EDR Contact: 05/23/2023
Next Scheduled EDR Contact: 09/04/2023
Data Release Frequency: Quarterly

Local Land Records

LIENS 2: CERCLA Lien Information
A Federal CERCLA ('Superfund') lien can exist by operation of law at any site or property at which EPA has spent Superfund monies. These monies are spent to investigate and address releases and threatened releases of contamination. CERCLIS provides information as to the identity of these sites and properties.

Date of Government Version: 06/22/2023
Date Data Arrived at EDR: 07/06/2023
Date Made Active in Reports: 07/24/2023
Number of Days to Update: 18

Source: Environmental Protection Agency
Telephone: 202-564-6023
Last EDR Contact: 08/02/2023
Next Scheduled EDR Contact: 10/09/2023
Data Release Frequency: Semi-Annually

Records of Emergency Release Reports

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

Date of Government Version: 03/19/2023
Date Data Arrived at EDR: 03/21/2023
Date Made Active in Reports: 05/30/2023
Number of Days to Update: 70

Source: U.S. Department of Transportation
Telephone: 202-366-4555
Last EDR Contact: 06/20/2023
Next Scheduled EDR Contact: 10/02/2023
Data Release Frequency: Quarterly

SPILLS: Reported Spills
Spills reported to the Spill Prevention, Preparedness and Response Division.

Date of Government Version: 02/27/2023
Date Data Arrived at EDR: 03/03/2023
Date Made Active in Reports: 05/22/2023
Number of Days to Update: 80

Source: Department of Ecology
Telephone: 360-407-6950
Last EDR Contact: 05/24/2023
Next Scheduled EDR Contact: 09/11/2023
Data Release Frequency: Semi-Annually

SPILLS ERTS: Environmental Report Tracking System Listing
All programs in Ecology use the ERTS System for any Incidents regardless of the ?type? of incident. The programs include; Spills, Hazardous Waste, Water Quality, Air Quality, Toxics Cleanup, Water Resources, etc.

Date of Government Version: 03/13/2023
Date Data Arrived at EDR: 03/24/2023
Date Made Active in Reports: 06/07/2023
Number of Days to Update: 75

Source: Department of Ecology
Telephone: 360-407-7455
Last EDR Contact: 05/24/2023
Next Scheduled EDR Contact: 09/11/2023
Data Release Frequency: Varies

SPILLS 90: SPILLS90 data from FirstSearch
Spills 90 includes those spill and release records available exclusively from FirstSearch databases. Typically, they may include chemical, oil and/or hazardous substance spills recorded after 1990. Duplicate records that are already included in EDR incident and release records are not included in Spills 90.

Date of Government Version: 05/23/2006
Date Data Arrived at EDR: 01/03/2013
Date Made Active in Reports: 03/06/2013
Number of Days to Update: 62

Source: FirstSearch
Telephone: N/A
Last EDR Contact: 01/03/2013
Next Scheduled EDR Contact: N/A
Data Release Frequency: No Update Planned

Other Ascertainable Records

RCRA NonGen / NLR: RCRA - Non Generators / No Longer Regulated
RCRAInfo is EPA's comprehensive information system, providing access to data supporting the Resource Conservation and Recovery Act (RCRA) of 1976 and the Hazardous and Solid Waste Amendments (HSWA) of 1984. The database includes selective information on sites which generate, transport, store, treat and/or dispose of hazardous waste as defined by the Resource Conservation and Recovery Act (RCRA). Non-Generators do not presently generate hazardous waste.

Date of Government Version: 07/24/2023
Date Data Arrived at EDR: 07/31/2023
Date Made Active in Reports: 08/14/2023
Number of Days to Update: 14

Source: Environmental Protection Agency
Telephone: (206) 553-1200
Last EDR Contact: 07/31/2023
Next Scheduled EDR Contact: 10/02/2023
Data Release Frequency: Quarterly

FUDS: Formerly Used Defense Sites

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

Date of Government Version: 05/08/2023
Date Data Arrived at EDR: 05/16/2023
Date Made Active in Reports: 07/10/2023
Number of Days to Update: 55

Source: U.S. Army Corps of Engineers
Telephone: 202-528-4285
Last EDR Contact: 08/15/2023
Next Scheduled EDR Contact: 11/27/2023
Data Release Frequency: Varies

DOD: Department of Defense Sites

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

Date of Government Version: 06/07/2021
Date Data Arrived at EDR: 07/13/2021
Date Made Active in Reports: 03/09/2022
Number of Days to Update: 239

Source: USGS
Telephone: 888-275-8747
Last EDR Contact: 07/10/2023
Next Scheduled EDR Contact: 10/23/2023
Data Release Frequency: Varies

FEDLAND: Federal and Indian Lands

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

Date of Government Version: 04/02/2018
Date Data Arrived at EDR: 04/11/2018
Date Made Active in Reports: 11/06/2019
Number of Days to Update: 574

Source: U.S. Geological Survey
Telephone: 888-275-8747
Last EDR Contact: 07/05/2023
Next Scheduled EDR Contact: 10/16/2023
Data Release Frequency: N/A

SCRD DRYCLEANERS: State Coalition for Remediation of Drycleaners Listing

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

Date of Government Version: 07/30/2021
Date Data Arrived at EDR: 02/03/2023
Date Made Active in Reports: 02/10/2023
Number of Days to Update: 7

Source: Environmental Protection Agency
Telephone: 615-532-8599
Last EDR Contact: 08/01/2023
Next Scheduled EDR Contact: 11/20/2023
Data Release Frequency: Varies

US FIN ASSUR: Financial Assurance Information

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

Date of Government Version: 06/19/2023
Date Data Arrived at EDR: 06/20/2023
Date Made Active in Reports: 08/14/2023
Number of Days to Update: 55

Source: Environmental Protection Agency
Telephone: 202-566-1917
Last EDR Contact: 06/20/2023
Next Scheduled EDR Contact: 10/02/2023
Data Release Frequency: Quarterly

EPA WATCH LIST: EPA WATCH LIST

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

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

Source: Environmental Protection Agency
Telephone: 617-520-3000
Last EDR Contact: 07/31/2023
Next Scheduled EDR Contact: 11/13/2023
Data Release Frequency: Quarterly

2020 COR ACTION: 2020 Corrective Action Program List

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

Date of Government Version: 09/30/2017
Date Data Arrived at EDR: 05/08/2018
Date Made Active in Reports: 07/20/2018
Number of Days to Update: 73

Source: Environmental Protection Agency
Telephone: 703-308-4044
Last EDR Contact: 08/03/2023
Next Scheduled EDR Contact: 11/13/2023
Data Release Frequency: Varies

TSCA: Toxic Substances Control Act

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

Date of Government Version: 12/31/2020
Date Data Arrived at EDR: 06/14/2022
Date Made Active in Reports: 03/24/2023
Number of Days to Update: 283

Source: EPA
Telephone: 202-260-5521
Last EDR Contact: 06/16/2023
Next Scheduled EDR Contact: 09/25/2023
Data Release Frequency: Every 4 Years

TRIS: Toxic Chemical Release Inventory System

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

Date of Government Version: 12/31/2021
Date Data Arrived at EDR: 02/16/2023
Date Made Active in Reports: 05/02/2023
Number of Days to Update: 75

Source: EPA
Telephone: 202-566-0250
Last EDR Contact: 05/19/2023
Next Scheduled EDR Contact: 08/28/2023
Data Release Frequency: Annually

SSTS: Section 7 Tracking Systems

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

Date of Government Version: 04/17/2023
Date Data Arrived at EDR: 04/18/2023
Date Made Active in Reports: 07/10/2023
Number of Days to Update: 83

Source: EPA
Telephone: 202-564-4203
Last EDR Contact: 07/18/2023
Next Scheduled EDR Contact: 10/30/2023
Data Release Frequency: Annually

ROD: Records Of Decision

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

Date of Government Version: 06/22/2023
Date Data Arrived at EDR: 07/06/2023
Date Made Active in Reports: 07/24/2023
Number of Days to Update: 18

Source: EPA
Telephone: 703-416-0223
Last EDR Contact: 08/02/2023
Next Scheduled EDR Contact: 09/11/2023
Data Release Frequency: Annually

RMP: Risk Management Plans

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

Date of Government Version: 04/27/2022
Date Data Arrived at EDR: 05/04/2022
Date Made Active in Reports: 05/10/2022
Number of Days to Update: 6

Source: Environmental Protection Agency
Telephone: 202-564-8600
Last EDR Contact: 06/12/2023
Next Scheduled EDR Contact: 10/30/2023
Data Release Frequency: Varies

RAATS: RCRA Administrative Action Tracking System

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

Date of Government Version: 04/17/1995
Date Data Arrived at EDR: 07/03/1995
Date Made Active in Reports: 08/07/1995
Number of Days to Update: 35

Source: EPA
Telephone: 202-564-4104
Last EDR Contact: 06/02/2008
Next Scheduled EDR Contact: 09/01/2008
Data Release Frequency: No Update Planned

PRP: Potentially Responsible Parties

A listing of verified Potentially Responsible Parties

Date of Government Version: 06/22/2023
Date Data Arrived at EDR: 07/06/2023
Date Made Active in Reports: 07/24/2023
Number of Days to Update: 18

Source: EPA
Telephone: 202-564-6023
Last EDR Contact: 08/02/2023
Next Scheduled EDR Contact: 11/13/2023
Data Release Frequency: Quarterly

PADS: PCB Activity Database System

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

Date of Government Version: 03/20/2023
Date Data Arrived at EDR: 04/04/2023
Date Made Active in Reports: 06/09/2023
Number of Days to Update: 66

Source: EPA
Telephone: 202-566-0500
Last EDR Contact: 07/07/2023
Next Scheduled EDR Contact: 10/16/2023
Data Release Frequency: Annually

ICIS: Integrated Compliance Information System

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

Date of Government Version: 11/18/2016
Date Data Arrived at EDR: 11/23/2016
Date Made Active in Reports: 02/10/2017
Number of Days to Update: 79

Source: Environmental Protection Agency
Telephone: 202-564-2501
Last EDR Contact: 06/27/2023
Next Scheduled EDR Contact: 10/16/2023
Data Release Frequency: Quarterly

GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

FTTS: FIFRA/ TSCA Tracking System - FIFRA (Federal Insecticide, Fungicide, & Rodenticide Act)/TSCA (Toxic Substances Control Act)
FTTS tracks administrative cases and pesticide enforcement actions and compliance activities related to FIFRA, TSCA and EPCRA (Emergency Planning and Community Right-to-Know Act). To maintain currency, EDR contacts the Agency on a quarterly basis.

Date of Government Version: 04/09/2009
Date Data Arrived at EDR: 04/16/2009
Date Made Active in Reports: 05/11/2009
Number of Days to Update: 25
Source: EPA/Office of Prevention, Pesticides and Toxic Substances
Telephone: 202-566-1667
Last EDR Contact: 08/18/2017
Next Scheduled EDR Contact: 12/04/2017
Data Release Frequency: No Update Planned

FTTS INSP: FIFRA/ TSCA Tracking System - FIFRA (Federal Insecticide, Fungicide, & Rodenticide Act)/TSCA (Toxic Substances Control Act)
A listing of FIFRA/TSCA Tracking System (FTTS) inspections and enforcements.

Date of Government Version: 04/09/2009
Date Data Arrived at EDR: 04/16/2009
Date Made Active in Reports: 05/11/2009
Number of Days to Update: 25
Source: EPA
Telephone: 202-566-1667
Last EDR Contact: 08/18/2017
Next Scheduled EDR Contact: 12/04/2017
Data Release Frequency: No Update Planned

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

Date of Government Version: 03/15/2023
Date Data Arrived at EDR: 03/21/2023
Date Made Active in Reports: 05/30/2023
Number of Days to Update: 70
Source: Nuclear Regulatory Commission
Telephone: 301-415-7169
Last EDR Contact: 07/12/2023
Next Scheduled EDR Contact: 10/30/2023
Data Release Frequency: Quarterly

COAL ASH DOE: Steam-Electric Plant Operation Data
A listing of power plants that store ash in surface ponds.

Date of Government Version: 12/31/2021
Date Data Arrived at EDR: 04/14/2023
Date Made Active in Reports: 07/10/2023
Number of Days to Update: 87
Source: Department of Energy
Telephone: 202-586-8719
Last EDR Contact: 05/25/2023
Next Scheduled EDR Contact: 09/11/2023
Data Release Frequency: Varies

COAL ASH EPA: Coal Combustion Residues Surface Impoundments List
A listing of coal combustion residues surface impoundments with high hazard potential ratings.

Date of Government Version: 01/12/2017
Date Data Arrived at EDR: 03/05/2019
Date Made Active in Reports: 11/11/2019
Number of Days to Update: 251
Source: Environmental Protection Agency
Telephone: N/A
Last EDR Contact: 05/25/2023
Next Scheduled EDR Contact: 09/11/2023
Data Release Frequency: Varies

PCB TRANSFORMER: PCB Transformer Registration Database
The database of PCB transformer registrations that includes all PCB registration submittals.

Date of Government Version: 09/13/2019
Date Data Arrived at EDR: 11/06/2019
Date Made Active in Reports: 02/10/2020
Number of Days to Update: 96
Source: Environmental Protection Agency
Telephone: 202-566-0517
Last EDR Contact: 08/03/2023
Next Scheduled EDR Contact: 11/13/2023
Data Release Frequency: Varies

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

Date of Government Version: 07/01/2019
Date Data Arrived at EDR: 07/01/2019
Date Made Active in Reports: 09/23/2019
Number of Days to Update: 84

Source: Environmental Protection Agency
Telephone: 202-343-9775
Last EDR Contact: 06/22/2023
Next Scheduled EDR Contact: 10/09/2023
Data Release Frequency: Quarterly

HIST FTTS: FIFRA/TSCA Tracking System Administrative Case Listing

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

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

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

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

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

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

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

DOT OPS: Incident and Accident Data

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

Date of Government Version: 01/02/2020
Date Data Arrived at EDR: 01/28/2020
Date Made Active in Reports: 04/17/2020
Number of Days to Update: 80

Source: Department of Transporation, Office of Pipeline Safety
Telephone: 202-366-4595
Last EDR Contact: 07/25/2023
Next Scheduled EDR Contact: 11/06/2023
Data Release Frequency: Quarterly

CONSENT: Superfund (CERCLA) Consent Decrees

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

Date of Government Version: 03/31/2023
Date Data Arrived at EDR: 04/20/2023
Date Made Active in Reports: 07/10/2023
Number of Days to Update: 81

Source: Department of Justice, Consent Decree Library
Telephone: Varies
Last EDR Contact: 06/27/2023
Next Scheduled EDR Contact: 10/16/2023
Data Release Frequency: Varies

BRS: Biennial Reporting System

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

Date of Government Version: 12/31/2021
Date Data Arrived at EDR: 03/09/2023
Date Made Active in Reports: 03/20/2023
Number of Days to Update: 11

Source: EPA/NTIS
Telephone: 800-424-9346
Last EDR Contact: 07/31/2023
Next Scheduled EDR Contact: 10/02/2023
Data Release Frequency: Biennially

INDIAN RESERV: Indian Reservations

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

Date of Government Version: 12/31/2014
Date Data Arrived at EDR: 07/14/2015
Date Made Active in Reports: 01/10/2017
Number of Days to Update: 546

Source: USGS
Telephone: 202-208-3710
Last EDR Contact: 07/05/2023
Next Scheduled EDR Contact: 10/16/2023
Data Release Frequency: Semi-Annually

FUSRAP: Formerly Utilized Sites Remedial Action Program

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

Date of Government Version: 03/03/2023
Date Data Arrived at EDR: 03/03/2023
Date Made Active in Reports: 06/09/2023
Number of Days to Update: 98

Source: Department of Energy
Telephone: 202-586-3559
Last EDR Contact: 07/26/2023
Next Scheduled EDR Contact: 11/13/2023
Data Release Frequency: Varies

UMTRA: Uranium Mill Tailings Sites

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

Date of Government Version: 08/30/2019
Date Data Arrived at EDR: 11/15/2019
Date Made Active in Reports: 01/28/2020
Number of Days to Update: 74

Source: Department of Energy
Telephone: 505-845-0011
Last EDR Contact: 08/10/2023
Next Scheduled EDR Contact: 11/27/2023
Data Release Frequency: Varies

LEAD SMELTER 1: Lead Smelter Sites

A listing of former lead smelter site locations.

Date of Government Version: 06/22/2023
Date Data Arrived at EDR: 07/06/2023
Date Made Active in Reports: 07/24/2023
Number of Days to Update: 18

Source: Environmental Protection Agency
Telephone: 703-603-8787
Last EDR Contact: 08/02/2023
Next Scheduled EDR Contact: 10/09/2023
Data Release Frequency: Varies

LEAD SMELTER 2: Lead Smelter Sites

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

Date of Government Version: 04/05/2001
Date Data Arrived at EDR: 10/27/2010
Date Made Active in Reports: 12/02/2010
Number of Days to Update: 36

Source: American Journal of Public Health
Telephone: 703-305-6451
Last EDR Contact: 12/02/2009
Next Scheduled EDR Contact: N/A
Data Release Frequency: No Update Planned

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

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

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

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

US AIRS MINOR: Air Facility System Data

A listing of minor source facilities.

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

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

US MINES: Mines Master Index File

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

Date of Government Version: 05/01/2023
Date Data Arrived at EDR: 05/24/2023
Date Made Active in Reports: 07/24/2023
Number of Days to Update: 61

Source: Department of Labor, Mine Safety and Health Administration
Telephone: 303-231-5959
Last EDR Contact: 05/24/2023
Next Scheduled EDR Contact: 09/04/2023
Data Release Frequency: Semi-Annually

MINES VIOLATIONS: MSHA Violation Assessment Data

Mines violation and assessment information. Department of Labor, Mine Safety & Health Administration.

Date of Government Version: 04/03/2023
Date Data Arrived at EDR: 04/04/2023
Date Made Active in Reports: 06/09/2023
Number of Days to Update: 66

Source: DOL, Mine Safety & Health Admi
Telephone: 202-693-9424
Last EDR Contact: 07/05/2023
Next Scheduled EDR Contact: 09/11/2023
Data Release Frequency: Quarterly

US MINES 2: Ferrous and Nonferrous Metal Mines Database Listing

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

Date of Government Version: 01/07/2022
Date Data Arrived at EDR: 02/24/2023
Date Made Active in Reports: 05/17/2023
Number of Days to Update: 82

Source: USGS
Telephone: 703-648-7709
Last EDR Contact: 05/25/2023
Next Scheduled EDR Contact: 09/04/2023
Data Release Frequency: Varies

US MINES 3: Active Mines & Mineral Plants Database Listing

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

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

Source: USGS
Telephone: 703-648-7709
Last EDR Contact: 05/25/2023
Next Scheduled EDR Contact: 09/04/2023
Data Release Frequency: Varies

ABANDONED MINES: Abandoned Mines

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

Date of Government Version: 06/13/2023
Date Data Arrived at EDR: 06/14/2023
Date Made Active in Reports: 08/14/2023
Number of Days to Update: 61

Source: Department of Interior
Telephone: 202-208-2609
Last EDR Contact: 06/13/2023
Next Scheduled EDR Contact: 09/18/2023
Data Release Frequency: Quarterly

FINDS: Facility Index System/Facility Registry System

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

Date of Government Version: 05/04/2023
Date Data Arrived at EDR: 05/25/2023
Date Made Active in Reports: 07/24/2023
Number of Days to Update: 60

Source: EPA
Telephone: (206) 553-1200
Last EDR Contact: 05/25/2023
Next Scheduled EDR Contact: 09/11/2023
Data Release Frequency: Quarterly

DOCKET HWC: Hazardous Waste Compliance Docket Listing

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

Date of Government Version: 05/06/2021
Date Data Arrived at EDR: 05/21/2021
Date Made Active in Reports: 08/11/2021
Number of Days to Update: 82

Source: Environmental Protection Agency
Telephone: 202-564-0527
Last EDR Contact: 08/15/2023
Next Scheduled EDR Contact: 12/04/2023
Data Release Frequency: Varies

UXO: Unexploded Ordnance Sites

A listing of unexploded ordnance site locations

Date of Government Version: 11/09/2021
Date Data Arrived at EDR: 10/20/2022
Date Made Active in Reports: 01/10/2023
Number of Days to Update: 82

Source: Department of Defense
Telephone: 703-704-1564
Last EDR Contact: 07/06/2023
Next Scheduled EDR Contact: 10/23/2023
Data Release Frequency: Varies

ECHO: Enforcement & Compliance History Information

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

Date of Government Version: 03/25/2023
Date Data Arrived at EDR: 03/31/2023
Date Made Active in Reports: 06/09/2023
Number of Days to Update: 70

Source: Environmental Protection Agency
Telephone: 202-564-2280
Last EDR Contact: 06/29/2023
Next Scheduled EDR Contact: 10/16/2023
Data Release Frequency: Quarterly

FUELS PROGRAM: EPA Fuels Program Registered Listing

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

Date of Government Version: 05/15/2023
Date Data Arrived at EDR: 05/17/2023
Date Made Active in Reports: 07/10/2023
Number of Days to Update: 54

Source: EPA
Telephone: 800-385-6164
Last EDR Contact: 08/15/2023
Next Scheduled EDR Contact: 11/27/2023
Data Release Frequency: Quarterly

PFAS NPL: Superfund Sites with PFAS Detections Information

EPA's Office of Land and Emergency Management and EPA Regional Offices maintain data describing what is known about site investigations, contamination, and remedial actions under the Comprehensive Environmental Response, Compensation, and Liability Act (CERCLA) where PFAS is present in the environment.

Date of Government Version: 06/07/2023
Date Data Arrived at EDR: 06/08/2023
Date Made Active in Reports: 06/09/2023
Number of Days to Update: 1

Source: Environmental Protection Agency
Telephone: 703-603-8895
Last EDR Contact: 07/05/2023
Next Scheduled EDR Contact: 10/16/2023
Data Release Frequency: Varies

PFAS FEDERAL SITES: Federal Sites PFAS Information

Several federal entities, such as the federal Superfund program, Department of Defense, National Aeronautics and Space Administration, Department of Transportation, and Department of Energy provided information for sites with known or suspected detections at federal facilities.

Date of Government Version: 03/30/2023
Date Data Arrived at EDR: 03/30/2023
Date Made Active in Reports: 04/07/2023
Number of Days to Update: 8

Source: Environmental Protection Agency
Telephone: 202-272-0167
Last EDR Contact: 07/05/2023
Next Scheduled EDR Contact: 10/16/2023
Data Release Frequency: Varies

PFAS TSCA: PFAS Manufacture and Imports Information

EPA issued the Chemical Data Reporting (CDR) Rule under the Toxic Substances Control Act (TSCA) and requires chemical manufacturers and facilities that manufacture or import chemical substances to report data to EPA. EPA publishes non-confidential business information (non-CBI) and includes descriptive information about each site, corporate parent, production volume, other manufacturing information, and processing and use information.

Date of Government Version: 03/30/2023
Date Data Arrived at EDR: 03/30/2023
Date Made Active in Reports: 06/09/2023
Number of Days to Update: 71

Source: Environmental Protection Agency
Telephone: 202-272-0167
Last EDR Contact: 07/05/2023
Next Scheduled EDR Contact: 10/16/2023
Data Release Frequency: Varies

PFAS RCRA MANIFEST: PFAS Transfers Identified In the RCRA Database Listing

To work around the lack of PFAS waste codes in the RCRA database, EPA developed the PFAS Transfers dataset by mining e-Manifest records containing at least one of these common PFAS keywords: PFAS, PFOA, PFOS, PERFL, AFFF, GENX, GEN-X (plus the VT waste codes). These keywords were searched for in the following text fields: Manifest handling instructions (MANIFEST_HANDLING_INSTR), Non-hazardous waste description (NON_HAZ_WASTE_DESCRIPTION), DOT printed information (DOT_PRINTED_INFORMATION), Waste line handling instructions (WASTE_LINE_HANDLING_INSTR), Waste residue comments (WASTE_RESIDUE_COMMENTS).

Date of Government Version: 03/30/2023
Date Data Arrived at EDR: 03/30/2023
Date Made Active in Reports: 05/02/2023
Number of Days to Update: 33

Source: Environmental Protection Agency
Telephone: 202-272-0167
Last EDR Contact: 07/05/2023
Next Scheduled EDR Contact: 10/16/2023
Data Release Frequency: Varies

PFAS ATSDR: PFAS Contamination Site Location Listing

PFAS contamination site locations from the Department of Health & Human Services, Center for Disease Control & Prevention. ATSDR is involved at a number of PFAS-related sites, either directly or through assisting state and federal partners. As of now, most sites are related to drinking water contamination connected with PFAS production facilities or fire training areas where aqueous film-forming firefighting foam (AFFF) was regularly used.

Date of Government Version: 06/24/2020
Date Data Arrived at EDR: 03/17/2021
Date Made Active in Reports: 11/08/2022
Number of Days to Update: 601

Source: Department of Health & Human Services
Telephone: 202-741-5770
Last EDR Contact: 07/19/2023
Next Scheduled EDR Contact: 11/06/2023
Data Release Frequency: Varies

PFAS WQP: Ambient Environmental Sampling for PFAS

The Water Quality Portal (WQP) is a part of a modernized repository storing ambient sampling data for all environmental media and tissue samples. A wide range of federal, state, tribal and local governments, academic and non-governmental organizations and individuals submit project details and sampling results to this public repository. The information is commonly used for research and assessments of environmental quality.

Date of Government Version: 03/30/2023
Date Data Arrived at EDR: 03/30/2023
Date Made Active in Reports: 05/02/2023
Number of Days to Update: 33

Source: Environmental Protection Agency
Telephone: 202-272-0167
Last EDR Contact: 07/05/2023
Next Scheduled EDR Contact: 10/16/2023
Data Release Frequency: Varies

PFAS NPDES: Clean Water Act Discharge Monitoring Information

Any discharger of pollutants to waters of the United States from a point source must have a National Pollutant Discharge Elimination System (NPDES) permit. The process for obtaining limits involves the regulated entity (permittee) disclosing releases in a NPDES permit application and the permitting authority (typically the state but sometimes EPA) deciding whether to require monitoring or monitoring with limits. Caveats and Limitations: Less than half of states have required PFAS monitoring for at least one of their permittees and fewer states have established PFAS effluent limits for permittees. New rulemakings have been initiated that may increase the number of facilities monitoring for PFAS in the future.

Date of Government Version: 03/30/2023
Date Data Arrived at EDR: 03/30/2023
Date Made Active in Reports: 04/07/2023
Number of Days to Update: 8

Source: Environmental Protection Agency
Telephone: 202-272-0167
Last EDR Contact: 07/05/2023
Next Scheduled EDR Contact: 10/16/2023
Data Release Frequency: Varies

PFAS ECHO: Facilities in Industries that May Be Handling PFAS Listing

Regulators and the public have expressed interest in knowing which regulated entities may be using PFAS. EPA has developed a dataset from various sources that show which industries may be handling PFAS. Approximately 120,000 facilities subject to federal environmental programs have operated or currently operate in industry sectors with processes that may involve handling and/or release of PFAS.

Date of Government Version: 03/30/2023
Date Data Arrived at EDR: 03/30/2023
Date Made Active in Reports: 04/03/2023
Number of Days to Update: 4

Source: Environmental Protection Agency
Telephone: 202-272-0167
Last EDR Contact: 07/05/2023
Next Scheduled EDR Contact: 10/16/2023
Data Release Frequency: Varies

PFAS ECHO FIRE TRAINING: Facilities in Industries that May Be Handling PFAS Listing

A list of fire training sites was added to the Industry Sectors dataset using a keyword search on the permitted facilitys name to identify sites where fire-fighting foam may have been used in training exercises. Additionally, you may view an example spreadsheet of the subset of fire training facility data, as well as the keywords used in selecting or deselecting a facility for the subset. as well as the keywords used in selecting or deselecting a facility for the subset. These keywords were tested to maximize accuracy in selecting facilities that may use fire-fighting foam in training exercises, however, due to the lack of a required reporting field in the data systems for designating fire training sites, this methodology may not identify all fire training sites or may potentially misidentify them.

Date of Government Version: 03/30/2023
Date Data Arrived at EDR: 03/30/2023
Date Made Active in Reports: 04/03/2023
Number of Days to Update: 4

Source: Environmental Protection Agency
Telephone: 202-272-0167
Last EDR Contact: 07/05/2023
Next Scheduled EDR Contact: 10/16/2023
Data Release Frequency: Varies

PFAS PART 139 AIRPORT: All Certified Part 139 Airports PFAS Information Listing

Since July 1, 2006, all certified part 139 airports are required to have fire-fighting foam onsite that meet military specifications (MIL-F-24385) (14 CFR 139.317). To date, these military specification fire-fighting foams are fluorinated and have been historically used for training and extinguishing. The 2018 FAA Reauthorization Act has a provision stating that no later than October 2021, FAA shall not require the use of fluorinated AFFF. This provision does not prohibit the use of fluorinated AFFF at Part 139 civilian airports; it only prohibits FAA from mandating its use. The Federal Aviation Administration?s document AC 150/5210-6D - Aircraft Fire Extinguishing Agents provides guidance on Aircraft Fire Extinguishing Agents, which includes Aqueous Film Forming Foam (AFFF).

Date of Government Version: 03/30/2023
Date Data Arrived at EDR: 03/30/2023
Date Made Active in Reports: 04/03/2023
Number of Days to Update: 4

Source: Environmental Protection Agency
Telephone: 202-272-0167
Last EDR Contact: 07/05/2023
Next Scheduled EDR Contact: 10/16/2023
Data Release Frequency: Varies

AQUEOUS FOAM NRC: Aqueous Foam Related Incidents Listing

The National Response Center (NRC) serves as an emergency call center that fields initial reports for pollution and railroad incidents and forwards that information to appropriate federal/state agencies for response. The spreadsheets posted to the NRC website contain initial incident data that has not been validated or investigated by a federal/state response agency. Response center calls from 1990 to the most recent complete calendar year where there was indication of Aqueous Film Forming Foam (AFFF) usage are included in this dataset. NRC calls may reference AFFF usage in the ?Material Involved? or ?Incident Description? fields.

Date of Government Version: 04/27/2023
Date Data Arrived at EDR: 04/27/2023
Date Made Active in Reports: 05/02/2023
Number of Days to Update: 5

Source: Environmental Protection Agency
Telephone: 202-272-0167
Last EDR Contact: 07/06/2023
Next Scheduled EDR Contact: 10/16/2023
Data Release Frequency: Varies

PFAS: PFAS Contamination Site Location Listing

PFOS and PFOA stand for perfluorooctane sulfonate and perfluorooctanoic acid, respectively. Both are fluorinated organic chemicals, part of a larger family of compounds referred to as perfluoroalkyl substances (PFASs).

Date of Government Version: 03/30/2023
Date Data Arrived at EDR: 03/30/2023
Date Made Active in Reports: 06/20/2023
Number of Days to Update: 82

Source: Department of Ecology
Telephone: 360-407-6116
Last EDR Contact: 07/05/2023
Next Scheduled EDR Contact: 10/16/2023
Data Release Frequency: Varies

AQUEOUS FOAM: Firefighting Foam Incidents

Aqueous film-forming foam-laced water running off from fuel spills, firefighting events and routine training sessions has put those chemicals in ground water, surface water, sediments, biota, and other natural resources of the state.

Date of Government Version: 03/21/2023
Date Data Arrived at EDR: 03/22/2023
Date Made Active in Reports: 06/07/2023
Number of Days to Update: 77

Source: Department of Ecology
Telephone: 360-407-6116
Last EDR Contact: 06/28/2023
Next Scheduled EDR Contact: 10/16/2023
Data Release Frequency: Varies

AIRS (EMI): Washington Emissions Data System

Emissions inventory data.

Date of Government Version: 12/31/2021
Date Data Arrived at EDR: 04/12/2023
Date Made Active in Reports: 07/05/2023
Number of Days to Update: 84

Source: Department of Ecology
Telephone: 360-407-6040
Last EDR Contact: 07/13/2023
Next Scheduled EDR Contact: 10/23/2023
Data Release Frequency: Annually

ASBESTOS: Asbestos Notification Listing

Asbestos sites

Date of Government Version: 02/17/2023
Date Data Arrived at EDR: 02/17/2023
Date Made Active in Reports: 03/10/2023
Number of Days to Update: 21

Source: Department of Labor & Industries
Telephone: 360-902-6209
Last EDR Contact: 08/10/2023
Next Scheduled EDR Contact: 11/27/2023
Data Release Frequency: Varies

COAL ASH: Coal Ash Disposal Site Listing

A listing of coal ash disposal site locations.

Date of Government Version: 07/11/2022
Date Data Arrived at EDR: 07/20/2022
Date Made Active in Reports: 10/04/2022
Number of Days to Update: 76

Source: Department of Ecology
Telephone: 360-407-6933
Last EDR Contact: 05/24/2023
Next Scheduled EDR Contact: 09/11/2023
Data Release Frequency: Varies

DRYCLEANERS: Drycleaner List

A listing of registered drycleaners who registered with the Department of Ecology (using the SIC code of 7215 and 7216) as hazardous waste generators.

Date of Government Version: 04/10/2023
Date Data Arrived at EDR: 04/12/2023
Date Made Active in Reports: 06/30/2023
Number of Days to Update: 79

Source: Department of Ecology
Telephone: 360-407-6732
Last EDR Contact: 07/11/2023
Next Scheduled EDR Contact: 10/23/2023
Data Release Frequency: Varies

Financial Assurance 1: Financial Assurance Information Listing

A listing of financial assurance information for underground storage tank facilities. Financial assurance is intended to ensure that resources are available to pay for the cost of closure, post-closure care, and corrective measures if the owner or operator of a regulated facility is unable or unwilling to pay.

Date of Government Version: 02/17/2023
Date Data Arrived at EDR: 02/23/2023
Date Made Active in Reports: 05/10/2023
Number of Days to Update: 76

Source: Department of Ecology
Telephone: 360-586-1060
Last EDR Contact: 08/16/2023
Next Scheduled EDR Contact: 12/04/2023
Data Release Frequency: No Update Planned

Financial Assurance 2: Financial Assurance Information Listing

A listing of financial assurance information for hazardous waste facilities. Financial assurance is intended to ensure that resources are available to pay for the cost of closure, post-closure care, and corrective measures if the owner or operator of a regulated facility is unable or unwilling to pay.

Date of Government Version: 05/12/2023
Date Data Arrived at EDR: 05/16/2023
Date Made Active in Reports: 08/08/2023
Number of Days to Update: 84

Source: Department of Ecology
Telephone: 360-407-6754
Last EDR Contact: 08/02/2023
Next Scheduled EDR Contact: 11/20/2023
Data Release Frequency: Varies

Financial Assurance 3: Financial Assurance Information Listing

A listing of financial assurance information for solid waste facilities. Financial assurance is intended to ensure that resources are available to pay for the cost of closure, post-closure care, and corrective measures if the owner or operator of a regulated facility is unable or unwilling to pay.

Date of Government Version: 11/15/2017
Date Data Arrived at EDR: 11/20/2017
Date Made Active in Reports: 01/04/2018
Number of Days to Update: 45

Source: Department of Ecology
Telephone: 360-407-6136
Last EDR Contact: 08/02/2023
Next Scheduled EDR Contact: 11/20/2023
Data Release Frequency: No Update Planned

INACTIVE DRYCLEANERS: Inactive Drycleaners

A listing of inactive drycleaner facility locations.

Date of Government Version: 04/10/2023
Date Data Arrived at EDR: 04/12/2023
Date Made Active in Reports: 06/30/2023
Number of Days to Update: 79

Source: Department of Ecology
Telephone: 360-407-6732
Last EDR Contact: 07/11/2023
Next Scheduled EDR Contact: 10/23/2023
Data Release Frequency: Annually

WA MANIFEST: Hazardous Waste Manifest Data

Hazardous waste manifest information.

Date of Government Version: 12/31/2020
Date Data Arrived at EDR: 08/11/2021
Date Made Active in Reports: 11/23/2021
Number of Days to Update: 104

Source: Department of Ecology
Telephone: N/A
Last EDR Contact: 06/07/2023
Next Scheduled EDR Contact: 09/25/2023
Data Release Frequency: Annually

NPDES: Water Quality Permit System Data
A listing of permitted wastewater facilities.

Date of Government Version: 04/10/2023
Date Data Arrived at EDR: 04/12/2023
Date Made Active in Reports: 07/05/2023
Number of Days to Update: 84

Source: Department of Ecology
Telephone: 360-407-6073
Last EDR Contact: 07/11/2023
Next Scheduled EDR Contact: 10/23/2023
Data Release Frequency: Quarterly

UIC: Underground Injection Wells Listing
A listing of underground injection wells.

Date of Government Version: 07/27/2023
Date Data Arrived at EDR: 08/02/2023
Date Made Active in Reports: 08/08/2023
Number of Days to Update: 6

Source: Department of Ecology
Telephone: 360-407-6143
Last EDR Contact: 07/06/2023
Next Scheduled EDR Contact: 10/23/2023
Data Release Frequency: Quarterly

PCS ENF: Enforcement data
No description is available for this data

Date of Government Version: 12/31/2014
Date Data Arrived at EDR: 02/05/2015
Date Made Active in Reports: 03/06/2015
Number of Days to Update: 29

Source: EPA
Telephone: 202-564-2497
Last EDR Contact: 06/27/2023
Next Scheduled EDR Contact: 10/16/2023
Data Release Frequency: Varies

MINES MRDS: Mineral Resources Data System
Mineral Resources Data System

Date of Government Version: 08/23/2022
Date Data Arrived at EDR: 11/22/2022
Date Made Active in Reports: 02/28/2023
Number of Days to Update: 98

Source: USGS
Telephone: 703-648-6533
Last EDR Contact: 05/25/2023
Next Scheduled EDR Contact: 09/04/2023
Data Release Frequency: Varies

PFAS TRIS: List of PFAS Added to the TRI
Section 7321 of the National Defense Authorization Act for Fiscal Year 2020 (NDAA) immediately added certain per- and polyfluoroalkyl substances (PFAS) to the list of chemicals covered by the Toxics Release Inventory (TRI) under Section 313 of the Emergency Planning and Community Right-to-Know Act (EPCRA) and provided a framework for additional PFAS to be added to TRI on an annual basis.

Date of Government Version: 06/07/2023
Date Data Arrived at EDR: 06/08/2023
Date Made Active in Reports: 06/09/2023
Number of Days to Update: 1

Source: Environmental Protection Agency
Telephone: 202-566-0250
Last EDR Contact: 07/05/2023
Next Scheduled EDR Contact: 10/16/2023
Data Release Frequency: Varies

PCS: Permit Compliance System
PCS is a computerized management information system that contains data on National Pollutant Discharge Elimination System (NPDES) permit holding facilities. PCS tracks the permit, compliance, and enforcement status of NPDES facilities.

Date of Government Version: 07/14/2011
Date Data Arrived at EDR: 08/05/2011
Date Made Active in Reports: 09/29/2011
Number of Days to Update: 55

Source: EPA, Office of Water
Telephone: 202-564-2496
Last EDR Contact: 06/27/2023
Next Scheduled EDR Contact: 10/16/2023
Data Release Frequency: No Update Planned

EDR HIGH RISK HISTORICAL RECORDS

EDR Exclusive Records

EDR MGP: EDR Proprietary Manufactured Gas Plants

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

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

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

EDR Hist Auto: EDR Exclusive Historical Auto Stations

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

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

Source: EDR, Inc.
Telephone: N/A
Last EDR Contact: N/A
Next Scheduled EDR Contact: N/A
Data Release Frequency: Varies

EDR Hist Cleaner: EDR Exclusive Historical Cleaners

EDR has searched selected national collections of business directories and has collected listings of potential dry cleaner sites that were available to EDR researchers. EDR's review was limited to those categories of sources that might, in EDR's opinion, include dry cleaning establishments. The categories reviewed included, but were not limited to dry cleaners, cleaners, laundry, laundromat, cleaning/laundry, wash & dry etc. This database falls within a category of information EDR classifies as "High Risk Historical Records", or HRHR. EDR's HRHR effort presents unique and sometimes proprietary data about past sites and operations that typically create environmental concerns, but may not show up in current government records searches.

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

Source: EDR, Inc.
Telephone: N/A
Last EDR Contact: N/A
Next Scheduled EDR Contact: N/A
Data Release Frequency: Varies

EDR RECOVERED GOVERNMENT ARCHIVES

Exclusive Recovered Govt. Archives

RGA HWS: Recovered Government Archive State Hazardous Waste Facilities List

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

Date of Government Version: N/A
Date Data Arrived at EDR: 07/01/2013
Date Made Active in Reports: 12/24/2013
Number of Days to Update: 176

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

RGA LF: Recovered Government Archive Solid Waste Facilities List

The EDR Recovered Government Archive Landfill database provides a list of landfills derived from historical databases and includes many records that no longer appear in current government lists. Compiled from Records formerly available from the Department of Ecology in Washington.

Date of Government Version: N/A
Date Data Arrived at EDR: 07/01/2013
Date Made Active in Reports: 01/10/2014
Number of Days to Update: 193

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

RGA LUST: Recovered Government Archive Leaking Underground Storage Tank

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

Date of Government Version: N/A
Date Data Arrived at EDR: 07/01/2013
Date Made Active in Reports: 12/24/2013
Number of Days to Update: 176

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

COUNTY RECORDS

KING COUNTY:

LF KING: Abandoned Landfill Study in King County

The King County Abandoned Landfill Survey was conducted from October through December 1984 by the Health Department's Environmental Health Division at the request of the King County Council. The primary objective of the survey was to determine if any public health problems existed at the predetermined 24 sites.

Date of Government Version: 04/30/1985
Date Data Arrived at EDR: 11/07/1994
Date Made Active in Reports: N/A
Number of Days to Update: 0

Source: Seattle-King County Department of Public Health
Telephone: 206-296-4785
Last EDR Contact: 10/21/1994
Next Scheduled EDR Contact: N/A
Data Release Frequency: No Update Planned

SEATTLE COUNTY:

LF SEATTLE CITY: Abandoned Landfill Study in the City of Seattle

The Seattle Abandoned Landfill Survey was conducted in June and July of 1984 by the Health Department's Environmental Health Division at the request of the Mayor's Office. The primary objective of the survey was to determine if any public health problems existed at the predetermined 12 sites.

Date of Government Version: 07/30/1984
Date Data Arrived at EDR: 11/07/1994
Date Made Active in Reports: N/A
Number of Days to Update: 0

Source: Seattle - King County Department of Public Health
Telephone: 206-296-4785
Last EDR Contact: 10/21/1994
Next Scheduled EDR Contact: N/A
Data Release Frequency: No Update Planned

SEATTLE/KING COUNTY:

LF SEATTLE/KING: Seattle - King County Abandoned Landfill Toxicity / Hazard Assessment Project
This report presents the Seattle-King County Health Department's follow-up investigation of two city owned and four county owned abandoned landfills which was conducted from February to December 1986.

Date of Government Version: 12/31/1986
Date Data Arrived at EDR: 08/18/1995
Date Made Active in Reports: 09/20/1995
Number of Days to Update: 33

Source: Department of Public Health
Telephone: 206-296-4785
Last EDR Contact: 08/14/1995
Next Scheduled EDR Contact: N/A
Data Release Frequency: No Update Planned

SNOHOMISH COUNTY:

LF SNOHOMISH: Solid Waste Sites of Record at Snohomish Health District
Solid waste disposal and/or utilization sites in Snohomish County.

Date of Government Version: 09/23/2019
Date Data Arrived at EDR: 09/25/2019
Date Made Active in Reports: 10/24/2019
Number of Days to Update: 29

Source: Snohomish Health District
Telephone: 206-339-5250
Last EDR Contact: 06/07/2023
Next Scheduled EDR Contact: 09/25/2023
Data Release Frequency: No Update Planned

TACOMA/PIERCE COUNTY:

LF TACOMA/PIERCE: Closed Landfill Survey
Following numerous requests for information about closed dumpsites and landfills in Pierce County, the Tacoma-Pierce County Health Department decided to conduct a study on the matter. The aim of the study was to evaluate public health risks associated with the closed dumpsites and landfills, and to determine the need, if any, for further investigations of a more detailed nature. The sites represent all of the known dumpsites and landfills closed after 1950.

Date of Government Version: 09/01/2002
Date Data Arrived at EDR: 03/24/2003
Date Made Active in Reports: 05/14/2003
Number of Days to Update: 51

Source: Tacoma-Pierce County Health Department
Telephone: 206-591-6500
Last EDR Contact: 03/19/2003
Next Scheduled EDR Contact: N/A
Data Release Frequency: No Update Planned

OTHER DATABASE(S)

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

CT MANIFEST: Hazardous Waste Manifest Data
Facility and manifest data. Manifest is a document that lists and tracks hazardous waste from the generator through transporters to a tsd facility.

Date of Government Version: 11/16/2022
Date Data Arrived at EDR: 11/16/2022
Date Made Active in Reports: 02/06/2023
Number of Days to Update: 82

Source: Department of Energy & Environmental Protection
Telephone: 860-424-3375
Last EDR Contact: 08/08/2023
Next Scheduled EDR Contact: 11/20/2023
Data Release Frequency: No Update Planned

NY MANIFEST: Facility and Manifest Data
Manifest is a document that lists and tracks hazardous waste from the generator through transporters to a TSD facility.

Date of Government Version: 01/01/2019
Date Data Arrived at EDR: 10/29/2021
Date Made Active in Reports: 01/19/2022
Number of Days to Update: 82

Source: Department of Environmental Conservation
Telephone: 518-402-8651
Last EDR Contact: 07/27/2023
Next Scheduled EDR Contact: 11/06/2023
Data Release Frequency: Quarterly

PA MANIFEST: Manifest Information
Hazardous waste manifest information.

Date of Government Version: 06/30/2018
Date Data Arrived at EDR: 07/19/2019
Date Made Active in Reports: 09/10/2019
Number of Days to Update: 53

Source: Department of Environmental Protection
Telephone: 717-783-8990
Last EDR Contact: 07/06/2023
Next Scheduled EDR Contact: 10/23/2023
Data Release Frequency: Annually

WI MANIFEST: Manifest Information
Hazardous waste manifest information.

Date of Government Version: 05/31/2018
Date Data Arrived at EDR: 06/19/2019
Date Made Active in Reports: 09/03/2019
Number of Days to Update: 76

Source: Department of Natural Resources
Telephone: N/A
Last EDR Contact: 06/01/2023
Next Scheduled EDR Contact: 09/18/2023
Data Release Frequency: Annually

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

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

AHA Hospitals:
Source: American Hospital Association, Inc.
Telephone: 312-280-5991
The database includes a listing of hospitals based on the American Hospital Association's annual survey of hospitals.

Medical Centers: Provider of Services Listing
Source: Centers for Medicare & Medicaid Services
Telephone: 410-786-3000
A listing of hospitals with Medicare provider number, produced by Centers of Medicare & Medicaid Services, a federal agency within the U.S. Department of Health and Human Services.

Nursing Homes
Source: National Institutes of Health
Telephone: 301-594-6248
Information on Medicare and Medicaid certified nursing homes in the United States.

Public Schools
Source: National Center for Education Statistics
Telephone: 202-502-7300
The National Center for Education Statistics' primary database on elementary and secondary public education in the United States. It is a comprehensive, annual, national statistical database of all public elementary and secondary schools and school districts, which contains data that are comparable across all states.

GOVERNMENT RECORDS SEARCHED / DATA CURRENCY TRACKING

Private Schools
Source: National Center for Education Statistics
Telephone: 202-502-7300
The National Center for Education Statistics' primary database on private school locations in the United States.
Daycare Centers: Daycare Center Listing
Source: Department of Social & Health Services
Telephone: 253-383-1735

Flood Zone Data: This data was obtained from the Federal Emergency Management Agency (FEMA). It depicts 100-year and 500-year flood zones as defined by FEMA. It includes the National Flood Hazard Layer (NFHL) which incorporates Flood Insurance Rate Map (FIRM) data and Q3 data from FEMA in areas not covered by NFHL.
Source: FEMA
Telephone: 877-336-2627
Date of Government Version: 2003, 2015

NWI: National Wetlands Inventory. This data, available in select counties across the country, was obtained by EDR in 2002, 2005, 2010 and 2015 from the U.S. Fish and Wildlife Service.

State Wetlands Data: Wetland Inventory
Source: Department of Ecology
Telephone: 360-407-6121

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

STREET AND ADDRESS INFORMATION

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GEOCHECK ®- PHYSICAL SETTING SOURCE ADDENDUM

TARGET PROPERTY ADDRESS

IMT 516 W CORA PHASE I ESA
516 WEST CORA AVENUE
SPOKANE, WA 99205

TARGET PROPERTY COORDINATES

Latitude (North):	47.689009 - 47° 41' 20.43''
Longitude (West):	117.420132 - 117° 25' 12.48''
Universal Tranverse Mercator:	Zone 11
UTM X (Meters):	468471.2
UTM Y (Meters):	5281602.5
Elevation:	1961 ft. above sea level

USGS TOPOGRAPHIC MAP

Target Property Map:	14742610 SPOKANE NW, WA
Version Date:	2020

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

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

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

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

GEOCHECK® - PHYSICAL SETTING SOURCE SUMMARY

GROUNDWATER FLOW DIRECTION INFORMATION

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

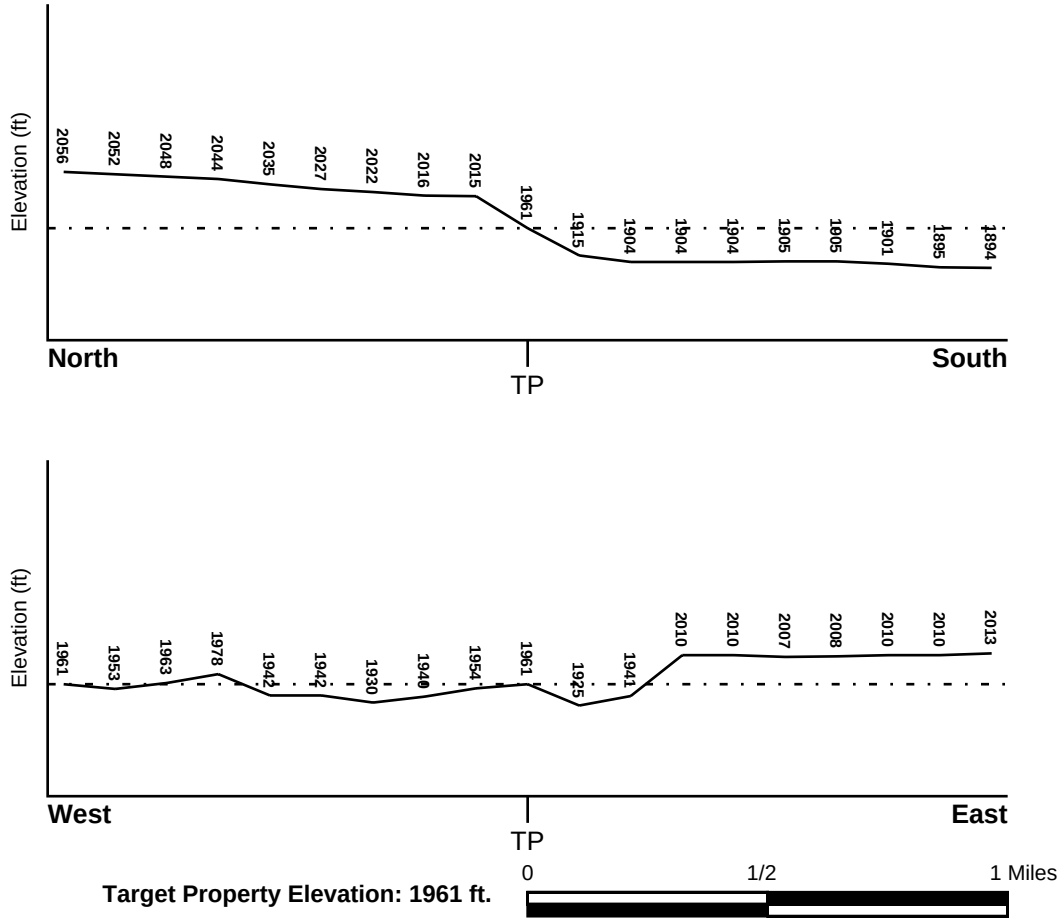
TOPOGRAPHIC INFORMATION

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

TARGET PROPERTY TOPOGRAPHY

General Topographic Gradient: General SSW

SURROUNDING TOPOGRAPHY: ELEVATION PROFILES



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

GEOCHECK® - PHYSICAL SETTING SOURCE SUMMARY

HYDROLOGIC INFORMATION

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

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

FEMA FLOOD ZONE

Flood Plain Panel at Target Property	FEMA Source Type
53063C0533D	FEMA FIRM Flood data

Additional Panels in search area:	FEMA Source Type
53063C0529D	FEMA FIRM Flood data
5301830008B	FEMA Q3 Flood data
53063C0537D	FEMA FIRM Flood data
53063C0541D	FEMA FIRM Flood data
53063C0542D	FEMA FIRM Flood data

NATIONAL WETLAND INVENTORY

NWI Quad at Target Property	NWI Electronic Data Coverage
SPOKANE NW	YES - refer to the Overview Map and Detail Map

HYDROGEOLOGIC INFORMATION

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

Site-Specific Hydrogeological Data*:

Search Radius:	1.25 miles
Location Relative to TP:	1/2 - 1 Mile SE
Site Name:	WASHINGTON STATE DEPT OF TRANSP
Site EPA ID Number:	WAD980834865
Groundwater Flow Direction:	W, WITH LOCAL VARIATIONS TO THE NNW IN THE SITE VICINITY
Inferred Depth to Water:	25 feet from the bottom of the on-site pit
Hydraulic Connection:	The uppermost aquifer at the site is the unconsolidated materials known as the Spokane Valley Rathdrum Prairie aquifer.
Sole Source Aquifer:	A sole source aquifer is persent at or near the site
Data Quality:	Information is inferred in the CERCLIS investigation report(s)

AQUIFLOW®

Search Radius: 1.000 Mile.

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

MAP ID	LOCATION FROM TP	GENERAL DIRECTION GROUNDWATER FLOW
Not Reported		

* ©1996 Site--specific hydrogeological data gathered by CERCLIS Alerts, Inc., Bainbridge Island, WA. All rights reserved. All of the information and opinions presented are those of the cited EPA report(s), which were completed under a Comprehensive Environmental Response Compensation and Liability Information System (CERCLIS) investigation.

GEOCHECK® - PHYSICAL SETTING SOURCE SUMMARY

GROUNDWATER FLOW VELOCITY INFORMATION

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

GEOLOGIC INFORMATION IN GENERAL AREA OF TARGET PROPERTY

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

ROCK STRATIGRAPHIC UNIT

Era:	Cenozoic
System:	Quaternary
Series:	Quaternary
Code:	Q *(decoded above as Era, System & Series)*

GEOLOGIC AGE IDENTIFICATION

Category: Stratifed Sequence

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

DOMINANT SOIL COMPOSITION IN GENERAL AREA OF TARGET PROPERTY

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

Soil Component Name:	AVONVILLE
Soil Surface Texture:	fine gravelly - silt loam
Hydrologic Group:	Class B - Moderate infiltration rates. Deep and moderately deep, moderately well and well drained soils with moderately coarse textures.
Soil Drainage Class:	Well drained. Soils have intermediate water holding capacity. Depth to water table is more than 6 feet.

Hydric Status: Soil does not meet the requirements for a hydric soil.

Corrosion Potential - Uncoated Steel:	MODERATE
Depth to Bedrock Min:	> 60 inches
Depth to Bedrock Max:	> 60 inches

GEOCHECK® - PHYSICAL SETTING SOURCE SUMMARY

Soil Layer Information							
	Boundary			Classification			
Layer	Upper	Lower	Soil Texture Class	AASHTO Group	Unified Soil	Permeability Rate (in/hr)	Soil Reaction (pH)
1	0 inches	16 inches	fine gravelly - silt loam	Silt-Clay Materials (more than 35 pct. passing No. 200), Silty Soils.	COARSE-GRAINED SOILS, Sands, Sands with fines, Silty Sand.	Max: 2.00 Min: 0.60	Max: 6.00 Min: 5.60
2	16 inches	25 inches	very gravelly - silt loam	Granular materials (35 pct. or less passing No. 200), Silty, or Clayey Gravel and Sand.	COARSE-GRAINED SOILS, Gravels, Gravels with fines, Silty Gravel	Max: 2.00 Min: 0.60	Max: 7.30 Min: 6.60
3	25 inches	37 inches	very gravelly - sandy loam	Granular materials (35 pct. or less passing No. 200), Stone Fragments, Gravel and Sand.	COARSE-GRAINED SOILS, Gravels, Gravels with fines, Silty Gravel	Max: 6.00 Min: 2.00	Max: 7.30 Min: 6.60
4	37 inches	60 inches	very gravelly - sand	Granular materials (35 pct. or less passing No. 200), Stone Fragments, Gravel and Sand.	COARSE-GRAINED SOILS, Gravels, Clean gravels, Poorly Graded Gravel.	Max: 20.00 Min: 6.00	Max: 7.30 Min: 6.60

OTHER SOIL TYPES IN AREA

Based on Soil Conservation Service STATSGO data, the following additional subordinant soil types may appear within the general area of target property.

Soil Surface Textures:
gravelly - silt loam
sandy loam
gravelly - loam
gravelly - sandy loam
loamy coarse sand
very stony - loam
cobbly - sandy loam
silt loam
gravelly - coarse sandy loam

Surficial Soil Types:
gravelly - silt loam
sandy loam
gravelly - loam
gravelly - sandy loam
loamy coarse sand
very stony - loam
cobbly - sandy loam

	silt loam
	gravelly - coarse sandy loam
Shallow Soil Types:	very gravelly - sandy loam
	gravelly - coarse sandy loam
	fine sandy loam
	gravelly - silt loam
	silt loam
Deeper Soil Types:	extremely gravelly - coarse sand
	coarse sand
	very gravelly - loamy coarse sand
	loamy sand
	very stony - loamy coarse sand
	extremely gravelly - loamy sand
	stratified
	very cobbly - fine sandy loam

LOCAL / REGIONAL WATER AGENCY RECORDS

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

WELL SEARCH DISTANCE INFORMATION

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

FEDERAL USGS WELL INFORMATION

MAP ID	WELL ID	LOCATION FROM TP
69	USGS40001267898	1/2 - 1 Mile ESE
70	USGS40001268397	1/2 - 1 Mile WNW
J74	USGS40001268181	1/2 - 1 Mile West
90	USGS40001267762	1/2 - 1 Mile SW
98	USGS40001267852	1/2 - 1 Mile SE
154	USGS40001267941	1/2 - 1 Mile WSW

FEDERAL FRDS PUBLIC WATER SUPPLY SYSTEM INFORMATION

MAP ID	WELL ID	LOCATION FROM TP
No PWS System Found		

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

GEOCHECK® - PHYSICAL SETTING SOURCE SUMMARY

STATE DATABASE WELL INFORMATION

MAP ID	WELL ID	LOCATION FROM TP
1	WALOG2000680623	1/8 - 1/4 Mile WSW
A2	WALOG2000172981	1/4 - 1/2 Mile NNW
A3	WALOG2000216606	1/4 - 1/2 Mile NNW
A4	WALOG2000216607	1/4 - 1/2 Mile NNW
A5	WALOG2000172978	1/4 - 1/2 Mile NNW
A6	WALOG2000172979	1/4 - 1/2 Mile NNW
A7	WALOG2000172980	1/4 - 1/2 Mile NNW
A8	WALOG2000428285	1/4 - 1/2 Mile NNW
A9	WALOG2000428286	1/4 - 1/2 Mile NNW
A10	WALOG2000428287	1/4 - 1/2 Mile NNW
A11	WALOG2000216608	1/4 - 1/2 Mile NNW
A12	WALOG2000428283	1/4 - 1/2 Mile NNW
A13	WALOG2000428284	1/4 - 1/2 Mile NNW
14	WALOG2000226779	1/4 - 1/2 Mile SSW
15	WALOG2000785235	1/4 - 1/2 Mile West
B16	WALOG2000658170	1/4 - 1/2 Mile NNW
B17	WALOG2000658171	1/4 - 1/2 Mile NNW
C18	WALOG2000173528	1/4 - 1/2 Mile WNW
C19	WALOG2000173527	1/4 - 1/2 Mile WNW
C20	WALOG2000173526	1/4 - 1/2 Mile WNW
C21	WALOG2000173529	1/4 - 1/2 Mile WNW
C22	WALOG2000428282	1/4 - 1/2 Mile WNW
C23	WALOG2000173531	1/4 - 1/2 Mile WNW
C24	WALOG2000173530	1/4 - 1/2 Mile WNW
D25	WALOG2000233185	1/2 - 1 Mile ENE
D26	WALOG2000233186	1/2 - 1 Mile ENE
D27	WALOG2000233183	1/2 - 1 Mile ENE
D28	WALOG2000233184	1/2 - 1 Mile ENE
D29	WALOG2000233189	1/2 - 1 Mile ENE
D30	WALOG2000238611	1/2 - 1 Mile ENE
D31	WALOG2000233187	1/2 - 1 Mile ENE
D32	WALOG2000233188	1/2 - 1 Mile ENE
E33	WALOG2000217031	1/2 - 1 Mile ESE
E34	WALOG2000217030	1/2 - 1 Mile ESE
E35	WALOG2000337564	1/2 - 1 Mile ESE
E36	WALOG2000217032	1/2 - 1 Mile ESE
F37	WALOG2000632439	1/2 - 1 Mile SSE
F38	WALOG2000632438	1/2 - 1 Mile SSE
F39	WALOG2000632441	1/2 - 1 Mile SSE
F40	WALOG2000632440	1/2 - 1 Mile SSE
F41	WALOG2000632435	1/2 - 1 Mile SSE
F42	WALOG2000632432	1/2 - 1 Mile SSE
F43	WALOG2000632437	1/2 - 1 Mile SSE
F44	WALOG2000632436	1/2 - 1 Mile SSE
F45	WALOG2000632449	1/2 - 1 Mile SSE
F46	WALOG2000632448	1/2 - 1 Mile SSE
F47	WALOG2000632451	1/2 - 1 Mile SSE
F48	WALOG2000632450	1/2 - 1 Mile SSE
F49	WALOG2000632445	1/2 - 1 Mile SSE
F50	WALOG2000632444	1/2 - 1 Mile SSE
F51	WALOG2000632447	1/2 - 1 Mile SSE
F52	WALOG2000632446	1/2 - 1 Mile SSE

GEOCHECK® - PHYSICAL SETTING SOURCE SUMMARY

STATE DATABASE WELL INFORMATION

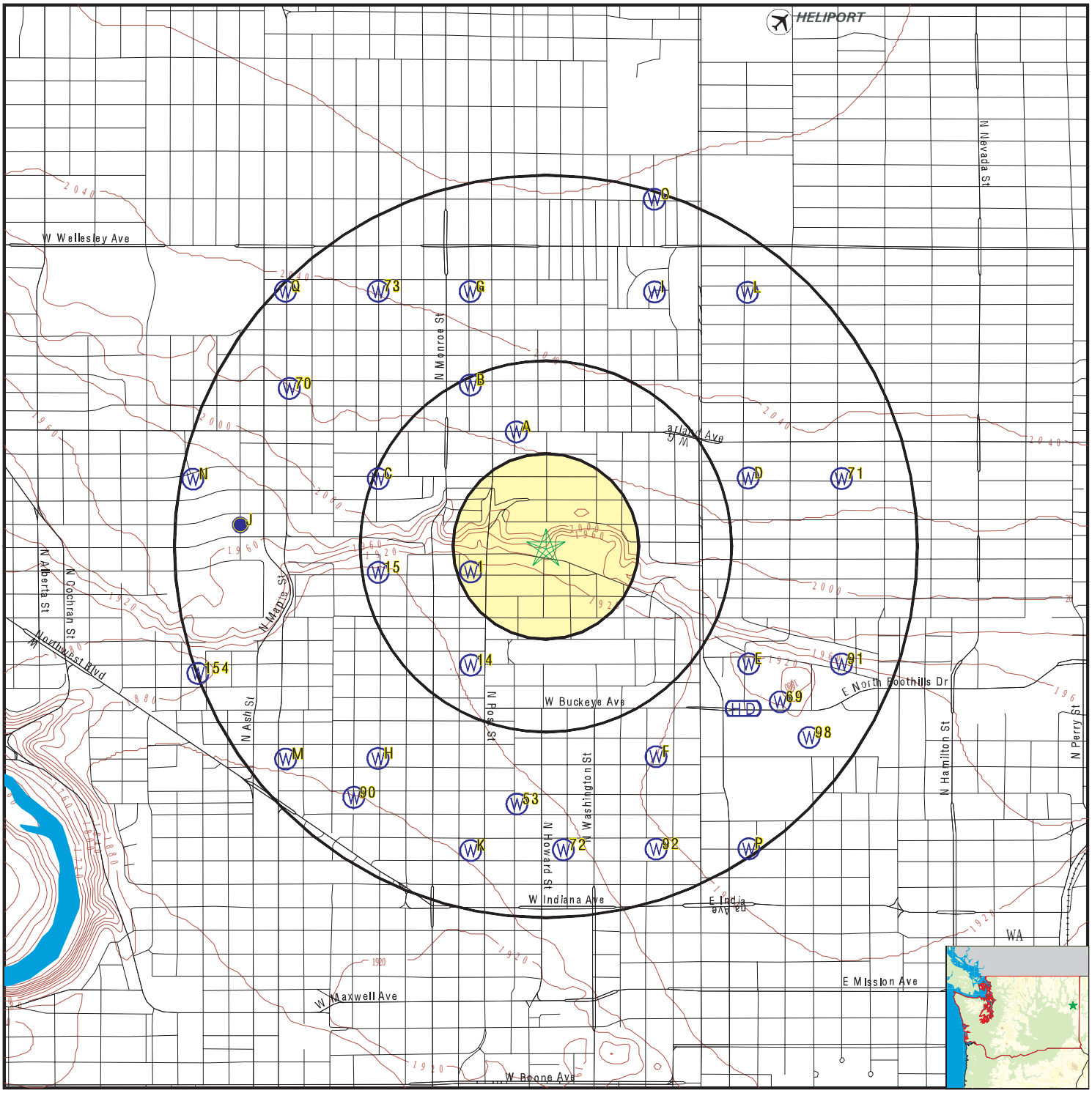
MAP ID	WELL ID	LOCATION FROM TP
53	WALOG2000130554	1/2 - 1 Mile South
G54	WALOG2000438649	1/2 - 1 Mile NNW
G55	WALOG2000140532	1/2 - 1 Mile NNW
G56	WALOG2000438650	1/2 - 1 Mile NNW
G57	WALOG2000438652	1/2 - 1 Mile NNW
G58	WALOG2000438651	1/2 - 1 Mile NNW
H59	WALOG2000233235	1/2 - 1 Mile SW
H60	WALOG2000217415	1/2 - 1 Mile SW
H61	WALOG2000428969	1/2 - 1 Mile SW
H62	WALOG2000233236	1/2 - 1 Mile SW
I63	WALOG2000433876	1/2 - 1 Mile NNE
I64	WALOG2000433875	1/2 - 1 Mile NNE
I65	WALOG2000433874	1/2 - 1 Mile NNE
I66	WALOG2000433879	1/2 - 1 Mile NNE
I67	WALOG2000433878	1/2 - 1 Mile NNE
I68	WALOG2000433877	1/2 - 1 Mile NNE
71	WALOG2000368115	1/2 - 1 Mile ENE
72	WALOG2000512675	1/2 - 1 Mile South
73	WALOG2000494844	1/2 - 1 Mile NNW
J75	WALOG2000150104	1/2 - 1 Mile West
K76	WALOG2000234948	1/2 - 1 Mile SSW
K77	WALOG2000234949	1/2 - 1 Mile SSW
K78	WALOG2000234950	1/2 - 1 Mile SSW
K79	WALOG2000234943	1/2 - 1 Mile SSW
K80	WALOG2000234940	1/2 - 1 Mile SSW
K81	WALOG2000234941	1/2 - 1 Mile SSW
K82	WALOG2000234942	1/2 - 1 Mile SSW
K83	WALOG2000783236	1/2 - 1 Mile SSW
K84	WALOG2000783237	1/2 - 1 Mile SSW
K85	WALOG2000783238	1/2 - 1 Mile SSW
K86	WALOG2000783235	1/2 - 1 Mile SSW
K87	WALOG2000234951	1/2 - 1 Mile SSW
K88	WALOG2000783233	1/2 - 1 Mile SSW
K89	WALOG2000783234	1/2 - 1 Mile SSW
91	WALOG2000226489	1/2 - 1 Mile ESE
92	WALOG2000299128	1/2 - 1 Mile SSE
L93	WALOG2000383356	1/2 - 1 Mile NE
L94	WALOG2000383355	1/2 - 1 Mile NE
L95	WALOG2000383357	1/2 - 1 Mile NE
L96	WALOG2000383359	1/2 - 1 Mile NE
L97	WALOG2000383358	1/2 - 1 Mile NE
M99	WALOG2000426330	1/2 - 1 Mile SW
M100	WALOG2000216687	1/2 - 1 Mile SW
M101	WALOG2000426332	1/2 - 1 Mile SW
M102	WALOG2000426331	1/2 - 1 Mile SW
M103	WALOG2000216684	1/2 - 1 Mile SW
M104	WALOG2000195817	1/2 - 1 Mile SW
M105	WALOG2000216686	1/2 - 1 Mile SW
M106	WALOG2000216685	1/2 - 1 Mile SW
M107	WALOG2000428076	1/2 - 1 Mile SW
M108	WALOG2000428082	1/2 - 1 Mile SW
M109	WALOG2000428081	1/2 - 1 Mile SW

GEOCHECK® - PHYSICAL SETTING SOURCE SUMMARY

STATE DATABASE WELL INFORMATION

MAP ID	WELL ID	LOCATION FROM TP
M110	WALOG2000428084	1/2 - 1 Mile SW
M111	WALOG2000428083	1/2 - 1 Mile SW
M112	WALOG2000428078	1/2 - 1 Mile SW
M113	WALOG2000428077	1/2 - 1 Mile SW
M114	WALOG2000428080	1/2 - 1 Mile SW
M115	WALOG2000428079	1/2 - 1 Mile SW
N116	WALOG2000391631	1/2 - 1 Mile West
N117	WALOG2000391658	1/2 - 1 Mile West
O118	WALOG2000217150	1/2 - 1 Mile NNE
O119	WALOG2000217151	1/2 - 1 Mile NNE
O120	WALOG2000160973	1/2 - 1 Mile NNE
O121	WALOG2000160974	1/2 - 1 Mile NNE
O122	WALOG2000217152	1/2 - 1 Mile NNE
O123	WALOG2000430875	1/2 - 1 Mile NNE
O124	WALOG2000430876	1/2 - 1 Mile NNE
O125	WALOG2000217153	1/2 - 1 Mile NNE
O126	WALOG2000430874	1/2 - 1 Mile NNE
P127	WALOG2000633567	1/2 - 1 Mile SE
P128	WALOG2000799809	1/2 - 1 Mile SE
P129	WALOG2000799810	1/2 - 1 Mile SE
P130	WALOG2000633564	1/2 - 1 Mile SE
P131	WALOG2000633565	1/2 - 1 Mile SE
P132	WALOG2000633566	1/2 - 1 Mile SE
P133	WALOG2000799814	1/2 - 1 Mile SE
P134	WALOG2000799815	1/2 - 1 Mile SE
P135	WALOG2000799816	1/2 - 1 Mile SE
P136	WALOG2000799811	1/2 - 1 Mile SE
P137	WALOG2000799812	1/2 - 1 Mile SE
P138	WALOG2000799813	1/2 - 1 Mile SE
Q139	WALOG2000438820	1/2 - 1 Mile NW
Q140	WALOG2000438821	1/2 - 1 Mile NW
Q141	WALOG2000438822	1/2 - 1 Mile NW
Q142	WALOG2000438819	1/2 - 1 Mile NW
Q143	WALOG2000141427	1/2 - 1 Mile NW
Q144	WALOG2000438817	1/2 - 1 Mile NW
Q145	WALOG2000438818	1/2 - 1 Mile NW
Q146	WALOG2000438823	1/2 - 1 Mile NW
Q147	WALOG2000438828	1/2 - 1 Mile NW
Q148	WALOG2000438829	1/2 - 1 Mile NW
Q149	WALOG2000438830	1/2 - 1 Mile NW
Q150	WALOG2000438827	1/2 - 1 Mile NW
Q151	WALOG2000438824	1/2 - 1 Mile NW
Q152	WALOG2000438825	1/2 - 1 Mile NW
Q153	WALOG2000438826	1/2 - 1 Mile NW

PHYSICAL SETTING SOURCE MAP - 7421716.2s



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

- Groundwater Flow Direction
- GI Indeterminate Groundwater Flow at Location
- GV Groundwater Flow Varies at Location
- HD Closest Hydrogeological Data
- Oil, gas or related wells

SITE NAME:	IMT 516 W Cora Phase I ESA	CLIENT:	Fulcrum Environmental
ADDRESS:	516 West Cora Avenue Spokane WA 99205	CONTACT:	Abby Whitmore
LAT/LONG:	47.689009 / 117.420132	INQUIRY #:	7421716.2s
		DATE:	August 18, 2023 9:48 pm

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GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

1
WSW
1/8 - 1/4 Mile
Lower

WA WELLS **WALOG2000680623**

Database:	Ecology Well Logs	Well Log ID:	1073209
Well Tag #:	Not Reported	Project Tag #:	BIX565
Notice of Intent #:	RE11275	Date Received:	23-JUN-15
Diameter (in):	6	Casing Depth (ft):	100
Well completion:	28-APR-15	Well Owner:	Faith Bible Church
Well Type:	Resource Protection	Driller #:	2968
Static Water Level:	80	Flow Rate (gpm):	Not Reported
Flow Type:	Static Level	PSI:	Not Reported
Well Test:	Not Reported	Water Reclamation #:	54

A2
NNW
1/4 - 1/2 Mile
Higher

WA WELLS **WALOG2000172981**

Database:	Ecology Well Logs	Well Log ID:	209354
Well Tag #:	Not Reported	Project Tag #:	Not Reported
Notice of Intent #:	009965	Date Received:	29-SEP-89
Diameter (in):	Not Reported	Casing Depth (ft):	Not Reported
Well completion:	Not Reported	Well Owner:	GARLAND HILLS MOBILE HOME PARK
Well Type:	Resource Protection	Driller #:	Not Reported
Static Water Level:	Not Reported	Flow Rate (gpm):	Not Reported
Flow Type:	Not Reported	PSI:	Not Reported
Well Test:	Not Reported	Water Reclamation #:	54

A3
NNW
1/4 - 1/2 Mile
Higher

WA WELLS **WALOG2000216606**

Database:	Ecology Well Logs	Well Log ID:	295075
Well Tag #:	Not Reported	Project Tag #:	Not Reported
Notice of Intent #:	Not Reported	Date Received:	Not Reported
Diameter (in):	Not Reported	Casing Depth (ft):	Not Reported
Well completion:	Not Reported	Well Owner:	GARLAND HILLS MOBILE HOME PARK
Well Type:	Resource Protection	Driller #:	Not Reported
Static Water Level:	Not Reported	Flow Rate (gpm):	Not Reported
Flow Type:	Not Reported	PSI:	Not Reported
Well Test:	Not Reported	Water Reclamation #:	54

A4
NNW
1/4 - 1/2 Mile
Higher

WA WELLS **WALOG2000216607**

Database:	Ecology Well Logs	Well Log ID:	295076
Well Tag #:	Not Reported	Project Tag #:	Not Reported
Notice of Intent #:	Not Reported	Date Received:	Not Reported
Diameter (in):	Not Reported	Casing Depth (ft):	Not Reported

Well completion:	Not Reported	Well Owner:	GARLAND HILLS MOBILE HOME PARK
Well Type:	Resource Protection	Driller #:	Not Reported
Static Water Level:	Not Reported	Flow Rate (gpm):	Not Reported
Flow Type:	Not Reported	PSI:	Not Reported
Well Test:	Not Reported	Water Reclamation #:	54

A5
NNW
1/4 - 1/2 Mile
Higher

WA WELLS **WALOG2000172978**

Database:	Ecology Well Logs	Well Log ID:	209351
Well Tag #:	Not Reported	Project Tag #:	Not Reported
Notice of Intent #:	009965	Date Received:	29-SEP-89
Diameter (in):	Not Reported	Casing Depth (ft):	Not Reported
Well completion:	Not Reported	Well Owner:	GARLAND HILLS MOBILE HOME PARK
Well Type:	Resource Protection	Driller #:	Not Reported
Static Water Level:	Not Reported	Flow Rate (gpm):	Not Reported
Flow Type:	Not Reported	PSI:	Not Reported
Well Test:	Not Reported	Water Reclamation #:	54

A6
NNW
1/4 - 1/2 Mile
Higher

WA WELLS **WALOG2000172979**

Database:	Ecology Well Logs	Well Log ID:	209352
Well Tag #:	Not Reported	Project Tag #:	Not Reported
Notice of Intent #:	009965	Date Received:	29-SEP-89
Diameter (in):	Not Reported	Casing Depth (ft):	Not Reported
Well completion:	Not Reported	Well Owner:	GARLAND HILLS MOBILE HOME PARK
Well Type:	Resource Protection	Driller #:	Not Reported
Static Water Level:	Not Reported	Flow Rate (gpm):	Not Reported
Flow Type:	Not Reported	PSI:	Not Reported
Well Test:	Not Reported	Water Reclamation #:	54

A7
NNW
1/4 - 1/2 Mile
Higher

WA WELLS **WALOG2000172980**

Database:	Ecology Well Logs	Well Log ID:	209353
Well Tag #:	Not Reported	Project Tag #:	Not Reported
Notice of Intent #:	009965	Date Received:	29-SEP-89
Diameter (in):	Not Reported	Casing Depth (ft):	Not Reported
Well completion:	Not Reported	Well Owner:	GARLAND HILLS MOBILE HOME PARK
Well Type:	Resource Protection	Driller #:	Not Reported
Static Water Level:	Not Reported	Flow Rate (gpm):	Not Reported
Flow Type:	Not Reported	PSI:	Not Reported
Well Test:	Not Reported	Water Reclamation #:	54

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

A8
NNW
1/4 - 1/2 Mile
Higher

WA WELLS **WALOG2000428285**

Database:	Ecology Well Logs	Well Log ID:	565883
Well Tag #:	Not Reported	Project Tag #:	Not Reported
Notice of Intent #:	Not Reported	Date Received:	29-SEP-89
Diameter (in):	6	Casing Depth (ft):	91
Well completion:	Not Reported	Well Owner:	GARLAND HILLS TRAILER PARK
Well Type:	Resource Protection	Driller #:	Not Reported
Static Water Level:	Not Reported	Flow Rate (gpm):	Not Reported
Flow Type:	Not Reported	PSI:	Not Reported
Well Test:	Not Reported	Water Reclamation #:	54

A9
NNW
1/4 - 1/2 Mile
Higher

WA WELLS **WALOG2000428286**

Database:	Ecology Well Logs	Well Log ID:	565885
Well Tag #:	Not Reported	Project Tag #:	Not Reported
Notice of Intent #:	Not Reported	Date Received:	29-SEP-89
Diameter (in):	6	Casing Depth (ft):	90
Well completion:	Not Reported	Well Owner:	GARLAND HILLS TRAILER PARK
Well Type:	Resource Protection	Driller #:	Not Reported
Static Water Level:	Not Reported	Flow Rate (gpm):	Not Reported
Flow Type:	Not Reported	PSI:	Not Reported
Well Test:	Not Reported	Water Reclamation #:	54

A10
NNW
1/4 - 1/2 Mile
Higher

WA WELLS **WALOG2000428287**

Database:	Ecology Well Logs	Well Log ID:	565886
Well Tag #:	Not Reported	Project Tag #:	Not Reported
Notice of Intent #:	Not Reported	Date Received:	29-SEP-89
Diameter (in):	6	Casing Depth (ft):	102
Well completion:	Not Reported	Well Owner:	GARLAND HILLS TRAILER PARK
Well Type:	Resource Protection	Driller #:	Not Reported
Static Water Level:	Not Reported	Flow Rate (gpm):	Not Reported
Flow Type:	Not Reported	PSI:	Not Reported
Well Test:	Not Reported	Water Reclamation #:	54

A11
NNW
1/4 - 1/2 Mile
Higher

WA WELLS **WALOG2000216608**

Database:	Ecology Well Logs	Well Log ID:	295077
Well Tag #:	Not Reported	Project Tag #:	Not Reported
Notice of Intent #:	Not Reported	Date Received:	Not Reported
Diameter (in):	Not Reported	Casing Depth (ft):	Not Reported

Well completion:	Not Reported	Well Owner:	GARLAND HILLS MOBILE HOME PARK
Well Type:	Resource Protection	Driller #:	Not Reported
Static Water Level:	Not Reported	Flow Rate (gpm):	Not Reported
Flow Type:	Not Reported	PSI:	Not Reported
Well Test:	Not Reported	Water Reclamation #:	54

A12
NNW
1/4 - 1/2 Mile
Higher

WA WELLS **WALOG2000428283**

Database:	Ecology Well Logs	Well Log ID:	565879
Well Tag #:	Not Reported	Project Tag #:	Not Reported
Notice of Intent #:	Not Reported	Date Received:	06-DEC-89
Diameter (in):	6	Casing Depth (ft):	Not Reported
Well completion:	Not Reported	Well Owner:	GREAT WESTERN
Well Type:	Decommisioning	Driller #:	Not Reported
Static Water Level:	Not Reported	Flow Rate (gpm):	Not Reported
Flow Type:	Not Reported	PSI:	Not Reported
Well Test:	Not Reported	Water Reclamation #:	54

A13
NNW
1/4 - 1/2 Mile
Higher

WA WELLS **WALOG2000428284**

Database:	Ecology Well Logs	Well Log ID:	565881
Well Tag #:	Not Reported	Project Tag #:	Not Reported
Notice of Intent #:	Not Reported	Date Received:	29-SEP-89
Diameter (in):	6	Casing Depth (ft):	100
Well completion:	Not Reported	Well Owner:	GARLAND HILLS TRAILER PARK
Well Type:	Resource Protection	Driller #:	Not Reported
Static Water Level:	Not Reported	Flow Rate (gpm):	Not Reported
Flow Type:	Not Reported	PSI:	Not Reported
Well Test:	Not Reported	Water Reclamation #:	54

14
SSW
1/4 - 1/2 Mile
Lower

WA WELLS **WALOG2000226779**

Database:	Ecology Well Logs	Well Log ID:	308882
Well Tag #:	Not Reported	Project Tag #:	Not Reported
Notice of Intent #:	R043242	Date Received:	24-APR-01
Diameter (in):	Not Reported	Casing Depth (ft):	14
Well completion:	20-APR-01	Well Owner:	ROBERT LITE
Well Type:	Resource Protection	Driller #:	Not Reported
Static Water Level:	Not Reported	Flow Rate (gpm):	Not Reported
Flow Type:	Not Reported	PSI:	Not Reported
Well Test:	Not Reported	Water Reclamation #:	54

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

15
West
1/4 - 1/2 Mile
Lower

WA WELLS **WALOG2000785235**

Database:	Ecology Well Logs	Well Log ID:	1681172
Well Tag #:	BJN698	Project Tag #:	Not Reported
Notice of Intent #:	GE00741	Date Received:	18-DEC-17
Diameter (in):	8	Casing Depth (ft):	300
Well completion:	10-OCT-17	Well Owner:	Avista Corporation
Well Type:	Resource Protection	Driller #:	3037
Static Water Level:	Not Reported	Flow Rate (gpm):	Not Reported
Flow Type:	Not Reported	PSI:	Not Reported
Well Test:	Not Reported	Water Reclamation #:	54

B16
NNW
1/4 - 1/2 Mile
Higher

WA WELLS **WALOG2000658170**

Database:	Ecology Well Logs	Well Log ID:	1014582
Well Tag #:	Not Reported	Project Tag #:	Not Reported
Notice of Intent #:	SE54625	Date Received:	27-APR-15
Diameter (in):	7	Casing Depth (ft):	30
Well completion:	27-APR-15	Well Owner:	Verizon Wireless
Well Type:	Resource Protection	Driller #:	1816
Static Water Level:	Not Reported	Flow Rate (gpm):	Not Reported
Flow Type:	Dry Hole	PSI:	Not Reported
Well Test:	Not Reported	Water Reclamation #:	54

B17
NNW
1/4 - 1/2 Mile
Higher

WA WELLS **WALOG2000658171**

Database:	Ecology Well Logs	Well Log ID:	1014583
Well Tag #:	Not Reported	Project Tag #:	Not Reported
Notice of Intent #:	AE31704	Date Received:	27-APR-15
Diameter (in):	7	Casing Depth (ft):	30
Well completion:	27-APR-15	Well Owner:	Verizon Wireless
Well Type:	Decommisioning	Driller #:	1816
Static Water Level:	Not Reported	Flow Rate (gpm):	Not Reported
Flow Type:	Dry Hole	PSI:	Not Reported
Well Test:	Not Reported	Water Reclamation #:	54

C18
WNW
1/4 - 1/2 Mile
Higher

WA WELLS **WALOG2000173528**

Database:	Ecology Well Logs	Well Log ID:	209958
Well Tag #:	Not Reported	Project Tag #:	Not Reported
Notice of Intent #:	009965	Date Received:	06-DEC-89
Diameter (in):	Not Reported	Casing Depth (ft):	Not Reported

Well completion:	Not Reported	Well Owner:	THUNDERBIRD LUBRICATIONS
Well Type:	Resource Protection	Driller #:	Not Reported
Static Water Level:	Not Reported	Flow Rate (gpm):	Not Reported
Flow Type:	Not Reported	PSI:	Not Reported
Well Test:	Not Reported	Water Reclamation #:	54

C19
WNW
1/4 - 1/2 Mile
Higher

WA WELLS **WALOG2000173527**

Database:	Ecology Well Logs	Well Log ID:	209957
Well Tag #:	Not Reported	Project Tag #:	Not Reported
Notice of Intent #:	033069	Date Received:	01-DEC-89
Diameter (in):	Not Reported	Casing Depth (ft):	Not Reported
Well completion:	Not Reported	Well Owner:	THUNDERBIRD LUBRICATIONS
Well Type:	Resource Protection	Driller #:	Not Reported
Static Water Level:	Not Reported	Flow Rate (gpm):	Not Reported
Flow Type:	Not Reported	PSI:	Not Reported
Well Test:	Not Reported	Water Reclamation #:	54

C20
WNW
1/4 - 1/2 Mile
Higher

WA WELLS **WALOG2000173526**

Database:	Ecology Well Logs	Well Log ID:	209956
Well Tag #:	Not Reported	Project Tag #:	Not Reported
Notice of Intent #:	033069	Date Received:	01-DEC-89
Diameter (in):	Not Reported	Casing Depth (ft):	Not Reported
Well completion:	Not Reported	Well Owner:	THUNDERBIRD LUBRICATIONS
Well Type:	Resource Protection	Driller #:	Not Reported
Static Water Level:	Not Reported	Flow Rate (gpm):	Not Reported
Flow Type:	Not Reported	PSI:	Not Reported
Well Test:	Not Reported	Water Reclamation #:	54

C21
WNW
1/4 - 1/2 Mile
Higher

WA WELLS **WALOG2000173529**

Database:	Ecology Well Logs	Well Log ID:	209959
Well Tag #:	Not Reported	Project Tag #:	Not Reported
Notice of Intent #:	009965	Date Received:	06-DEC-89
Diameter (in):	Not Reported	Casing Depth (ft):	Not Reported
Well completion:	Not Reported	Well Owner:	THUNDERBIRD LUBRICATIONS
Well Type:	Resource Protection	Driller #:	Not Reported
Static Water Level:	Not Reported	Flow Rate (gpm):	Not Reported
Flow Type:	Not Reported	PSI:	Not Reported
Well Test:	Not Reported	Water Reclamation #:	54

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

C22
WNW
1/4 - 1/2 Mile
Higher

WA WELLS **WALOG2000428282**

Database:	Ecology Well Logs	Well Log ID:	565877
Well Tag #:	Not Reported	Project Tag #:	Not Reported
Notice of Intent #:	Not Reported	Date Received:	15-DEC-89
Diameter (in):	Not Reported	Casing Depth (ft):	12
Well completion:	22-SEP-89	Well Owner:	THUNDERBIRD LUBRICATIONS
Well Type:	Resource Protection	Driller #:	Not Reported
Static Water Level:	Not Reported	Flow Rate (gpm):	Not Reported
Flow Type:	Not Reported	PSI:	Not Reported
Well Test:	Not Reported	Water Reclamation #:	54

C23
WNW
1/4 - 1/2 Mile
Higher

WA WELLS **WALOG2000173531**

Database:	Ecology Well Logs	Well Log ID:	209961
Well Tag #:	Not Reported	Project Tag #:	Not Reported
Notice of Intent #:	009965	Date Received:	06-DEC-89
Diameter (in):	Not Reported	Casing Depth (ft):	Not Reported
Well completion:	Not Reported	Well Owner:	THUNDERBIRD LUBRICATIONS
Well Type:	Resource Protection	Driller #:	Not Reported
Static Water Level:	Not Reported	Flow Rate (gpm):	Not Reported
Flow Type:	Not Reported	PSI:	Not Reported
Well Test:	Not Reported	Water Reclamation #:	54

C24
WNW
1/4 - 1/2 Mile
Higher

WA WELLS **WALOG2000173530**

Database:	Ecology Well Logs	Well Log ID:	209960
Well Tag #:	Not Reported	Project Tag #:	Not Reported
Notice of Intent #:	009965	Date Received:	06-DEC-89
Diameter (in):	Not Reported	Casing Depth (ft):	Not Reported
Well completion:	Not Reported	Well Owner:	THUNDERBIRD LUBRICATIONS
Well Type:	Resource Protection	Driller #:	Not Reported
Static Water Level:	Not Reported	Flow Rate (gpm):	Not Reported
Flow Type:	Not Reported	PSI:	Not Reported
Well Test:	Not Reported	Water Reclamation #:	54

D25
ENE
1/2 - 1 Mile
Higher

WA WELLS **WALOG2000233185**

Database:	Ecology Well Logs	Well Log ID:	315761
Well Tag #:	Not Reported	Project Tag #:	Not Reported
Notice of Intent #:	S004270	Date Received:	30-NOV-01
Diameter (in):	Not Reported	Casing Depth (ft):	5

Well completion:	02-NOV-01	Well Owner:	VINCE DRESSEL
Well Type:	Resource Protection	Driller #:	Not Reported
Static Water Level:	Not Reported	Flow Rate (gpm):	Not Reported
Flow Type:	Not Reported	PSI:	Not Reported
Well Test:	Not Reported	Water Reclamation #:	54

D26
ENE
1/2 - 1 Mile
Higher

WA WELLS **WALOG2000233186**

Database:	Ecology Well Logs	Well Log ID:	315762
Well Tag #:	Not Reported	Project Tag #:	Not Reported
Notice of Intent #:	S004270	Date Received:	30-NOV-01
Diameter (in):	Not Reported	Casing Depth (ft):	25
Well completion:	02-NOV-01	Well Owner:	VINCE DRESSEL
Well Type:	Resource Protection	Driller #:	Not Reported
Static Water Level:	Not Reported	Flow Rate (gpm):	Not Reported
Flow Type:	Not Reported	PSI:	Not Reported
Well Test:	Not Reported	Water Reclamation #:	54

D27
ENE
1/2 - 1 Mile
Higher

WA WELLS **WALOG2000233183**

Database:	Ecology Well Logs	Well Log ID:	315759
Well Tag #:	Not Reported	Project Tag #:	Not Reported
Notice of Intent #:	S004269	Date Received:	30-NOV-01
Diameter (in):	Not Reported	Casing Depth (ft):	5
Well completion:	02-NOV-01	Well Owner:	KEITH LOTZE
Well Type:	Resource Protection	Driller #:	Not Reported
Static Water Level:	Not Reported	Flow Rate (gpm):	Not Reported
Flow Type:	Not Reported	PSI:	Not Reported
Well Test:	Not Reported	Water Reclamation #:	54

D28
ENE
1/2 - 1 Mile
Higher

WA WELLS **WALOG2000233184**

Database:	Ecology Well Logs	Well Log ID:	315760
Well Tag #:	Not Reported	Project Tag #:	Not Reported
Notice of Intent #:	S004269	Date Received:	30-NOV-01
Diameter (in):	Not Reported	Casing Depth (ft):	20
Well completion:	02-NOV-01	Well Owner:	KEITH LOTZE
Well Type:	Resource Protection	Driller #:	Not Reported
Static Water Level:	Not Reported	Flow Rate (gpm):	Not Reported
Flow Type:	Not Reported	PSI:	Not Reported
Well Test:	Not Reported	Water Reclamation #:	54

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

D29
ENE
1/2 - 1 Mile
Higher

WA WELLS **WALOG2000233189**

Database:	Ecology Well Logs	Well Log ID:	315765
Well Tag #:	Not Reported	Project Tag #:	Not Reported
Notice of Intent #:	S004273	Date Received:	30-NOV-01
Diameter (in):	Not Reported	Casing Depth (ft):	25
Well completion:	02-NOV-01	Well Owner:	ROBERT DOMPIER
Well Type:	Resource Protection	Driller #:	Not Reported
Static Water Level:	Not Reported	Flow Rate (gpm):	Not Reported
Flow Type:	Not Reported	PSI:	Not Reported
Well Test:	Not Reported	Water Reclamation #:	54

D30
ENE
1/2 - 1 Mile
Higher

WA WELLS **WALOG2000238611**

Database:	Ecology Well Logs	Well Log ID:	321973
Well Tag #:	AMF690	Project Tag #:	Not Reported
Notice of Intent #:	R048678	Date Received:	14-JUN-01
Diameter (in):	Not Reported	Casing Depth (ft):	50.5
Well completion:	30-MAY-01	Well Owner:	WA STATE DEPT OF TRANSPORTATION
Well Type:	Resource Protection	Driller #:	Not Reported
Static Water Level:	Not Reported	Flow Rate (gpm):	Not Reported
Flow Type:	Not Reported	PSI:	Not Reported
Well Test:	Not Reported	Water Reclamation #:	54

D31
ENE
1/2 - 1 Mile
Higher

WA WELLS **WALOG2000233187**

Database:	Ecology Well Logs	Well Log ID:	315763
Well Tag #:	Not Reported	Project Tag #:	Not Reported
Notice of Intent #:	S004271	Date Received:	30-NOV-01
Diameter (in):	Not Reported	Casing Depth (ft):	5
Well completion:	02-NOV-01	Well Owner:	ROMA SINN
Well Type:	Resource Protection	Driller #:	Not Reported
Static Water Level:	Not Reported	Flow Rate (gpm):	Not Reported
Flow Type:	Not Reported	PSI:	Not Reported
Well Test:	Not Reported	Water Reclamation #:	54

D32
ENE
1/2 - 1 Mile
Higher

WA WELLS **WALOG2000233188**

Database:	Ecology Well Logs	Well Log ID:	315764
Well Tag #:	Not Reported	Project Tag #:	Not Reported
Notice of Intent #:	S004271	Date Received:	30-NOV-01
Diameter (in):	Not Reported	Casing Depth (ft):	25

Well completion:	02-NOV-01	Well Owner:	ROMA SINN
Well Type:	Resource Protection	Driller #:	Not Reported
Static Water Level:	Not Reported	Flow Rate (gpm):	Not Reported
Flow Type:	Not Reported	PSI:	Not Reported
Well Test:	Not Reported	Water Reclamation #:	54

E33
ESE
1/2 - 1 Mile
Lower

WA WELLS **WALOG2000217031**

Database:	Ecology Well Logs	Well Log ID:	295575
Well Tag #:	Not Reported	Project Tag #:	Not Reported
Notice of Intent #:	Not Reported	Date Received:	Not Reported
Diameter (in):	Not Reported	Casing Depth (ft):	Not Reported
Well completion:	Not Reported	Well Owner:	SPO NESPOKANE
Well Type:	Resource Protection	Driller #:	Not Reported
Static Water Level:	Not Reported	Flow Rate (gpm):	Not Reported
Flow Type:	Not Reported	PSI:	Not Reported
Well Test:	Not Reported	Water Reclamation #:	54

E34
ESE
1/2 - 1 Mile
Lower

WA WELLS **WALOG2000217030**

Database:	Ecology Well Logs	Well Log ID:	295574
Well Tag #:	Not Reported	Project Tag #:	Not Reported
Notice of Intent #:	Not Reported	Date Received:	Not Reported
Diameter (in):	Not Reported	Casing Depth (ft):	Not Reported
Well completion:	Not Reported	Well Owner:	SPO NESPOKANE
Well Type:	Resource Protection	Driller #:	Not Reported
Static Water Level:	Not Reported	Flow Rate (gpm):	Not Reported
Flow Type:	Not Reported	PSI:	Not Reported
Well Test:	Not Reported	Water Reclamation #:	54

E35
ESE
1/2 - 1 Mile
Lower

WA WELLS **WALOG2000337564**

Database:	Ecology Well Logs	Well Log ID:	437861
Well Tag #:	Not Reported	Project Tag #:	Not Reported
Notice of Intent #:	S013098	Date Received:	08-MAY-06
Diameter (in):	2	Casing Depth (ft):	12
Well completion:	09-MAR-06	Well Owner:	RE POWELL DISTRIBUTING
Well Type:	Resource Protection	Driller #:	Not Reported
Static Water Level:	Not Reported	Flow Rate (gpm):	Not Reported
Flow Type:	Not Reported	PSI:	Not Reported
Well Test:	Not Reported	Water Reclamation #:	54

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

E36
ESE **WA WELLS** **WALOG2000217032**
1/2 - 1 Mile
Lower

Database:	Ecology Well Logs	Well Log ID:	295576
Well Tag #:	Not Reported	Project Tag #:	Not Reported
Notice of Intent #:	Not Reported	Date Received:	Not Reported
Diameter (in):	Not Reported	Casing Depth (ft):	Not Reported
Well completion:	Not Reported	Well Owner:	SPO NESPOKANE
Well Type:	Resource Protection	Driller #:	Not Reported
Static Water Level:	Not Reported	Flow Rate (gpm):	Not Reported
Flow Type:	Not Reported	PSI:	Not Reported
Well Test:	Not Reported	Water Reclamation #:	54

F37
SSE **WA WELLS** **WALOG2000632439**
1/2 - 1 Mile
Lower

Database:	Ecology Well Logs	Well Log ID:	949675
Well Tag #:	Not Reported	Project Tag #:	Not Reported
Notice of Intent #:	AE29248	Date Received:	03-DEC-14
Diameter (in):	4.5	Casing Depth (ft):	0
Well completion:	28-OCT-14	Well Owner:	Dollar Rent A Car
Well Type:	Decommisioning	Driller #:	9999
Static Water Level:	Not Reported	Flow Rate (gpm):	Not Reported
Flow Type:	Not Applicable	PSI:	Not Reported
Well Test:	Not Reported	Water Reclamation #:	54

F38
SSE **WA WELLS** **WALOG2000632438**
1/2 - 1 Mile
Lower

Database:	Ecology Well Logs	Well Log ID:	949674
Well Tag #:	Not Reported	Project Tag #:	Not Reported
Notice of Intent #:	AE29248	Date Received:	03-DEC-14
Diameter (in):	4.5	Casing Depth (ft):	0
Well completion:	28-OCT-14	Well Owner:	Dollar Rent A Car
Well Type:	Decommisioning	Driller #:	9999
Static Water Level:	Not Reported	Flow Rate (gpm):	Not Reported
Flow Type:	Not Applicable	PSI:	Not Reported
Well Test:	Not Reported	Water Reclamation #:	54

F39
SSE **WA WELLS** **WALOG2000632441**
1/2 - 1 Mile
Lower

Database:	Ecology Well Logs	Well Log ID:	949678
Well Tag #:	Not Reported	Project Tag #:	Not Reported
Notice of Intent #:	AE29248	Date Received:	03-DEC-14
Diameter (in):	4.5	Casing Depth (ft):	0

Well completion:	28-OCT-14	Well Owner:	Dollar Rent A Car
Well Type:	Decommisioning	Driller #:	9999
Static Water Level:	Not Reported	Flow Rate (gpm):	Not Reported
Flow Type:	Not Applicable	PSI:	Not Reported
Well Test:	Not Reported	Water Reclamation #:	54

F40
SSE
1/2 - 1 Mile
Lower

WA WELLS **WALOG2000632440**

Database:	Ecology Well Logs	Well Log ID:	949677
Well Tag #:	Not Reported	Project Tag #:	Not Reported
Notice of Intent #:	AE29248	Date Received:	03-DEC-14
Diameter (in):	4.5	Casing Depth (ft):	0
Well completion:	28-OCT-14	Well Owner:	Dollar Rent A Car
Well Type:	Decommisioning	Driller #:	9999
Static Water Level:	Not Reported	Flow Rate (gpm):	Not Reported
Flow Type:	Not Applicable	PSI:	Not Reported
Well Test:	Not Reported	Water Reclamation #:	54

F41
SSE
1/2 - 1 Mile
Lower

WA WELLS **WALOG2000632435**

Database:	Ecology Well Logs	Well Log ID:	949670
Well Tag #:	Not Reported	Project Tag #:	Not Reported
Notice of Intent #:	SE52959	Date Received:	03-OCT-14
Diameter (in):	4.5	Casing Depth (ft):	20.5
Well completion:	27-OCT-14	Well Owner:	Dollar Rent A Car
Well Type:	Resource Protection	Driller #:	9999
Static Water Level:	Not Reported	Flow Rate (gpm):	Not Reported
Flow Type:	Not Applicable	PSI:	Not Reported
Well Test:	Not Reported	Water Reclamation #:	54

F42
SSE
1/2 - 1 Mile
Lower

WA WELLS **WALOG2000632432**

Database:	Ecology Well Logs	Well Log ID:	949667
Well Tag #:	Not Reported	Project Tag #:	Not Reported
Notice of Intent #:	SE52959	Date Received:	03-DEC-14
Diameter (in):	4.5	Casing Depth (ft):	25.5
Well completion:	27-OCT-14	Well Owner:	Dollar Rent A Car
Well Type:	Resource Protection	Driller #:	9999
Static Water Level:	Not Reported	Flow Rate (gpm):	Not Reported
Flow Type:	Not Applicable	PSI:	Not Reported
Well Test:	Not Reported	Water Reclamation #:	54

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

F43
SSE
1/2 - 1 Mile
Lower

WA WELLS **WALOG2000632437**

Database:	Ecology Well Logs	Well Log ID:	949673
Well Tag #:	Not Reported	Project Tag #:	Not Reported
Notice of Intent #:	SE52959	Date Received:	03-DEC-14
Diameter (in):	4.5	Casing Depth (ft):	20.5
Well completion:	27-OCT-14	Well Owner:	Dollar Rent A Car
Well Type:	Resource Protection	Driller #:	9999
Static Water Level:	Not Reported	Flow Rate (gpm):	Not Reported
Flow Type:	Not Applicable	PSI:	Not Reported
Well Test:	Not Reported	Water Reclamation #:	54

F44
SSE
1/2 - 1 Mile
Lower

WA WELLS **WALOG2000632436**

Database:	Ecology Well Logs	Well Log ID:	949672
Well Tag #:	Not Reported	Project Tag #:	Not Reported
Notice of Intent #:	SE52959	Date Received:	03-DEC-14
Diameter (in):	4.5	Casing Depth (ft):	20.5
Well completion:	27-OCT-14	Well Owner:	Dollar Rent A Car
Well Type:	Resource Protection	Driller #:	9999
Static Water Level:	Not Reported	Flow Rate (gpm):	Not Reported
Flow Type:	Not Applicable	PSI:	Not Reported
Well Test:	Not Reported	Water Reclamation #:	54

F45
SSE
1/2 - 1 Mile
Lower

WA WELLS **WALOG2000632449**

Database:	Ecology Well Logs	Well Log ID:	949689
Well Tag #:	Not Reported	Project Tag #:	Not Reported
Notice of Intent #:	AE29248	Date Received:	03-DEC-14
Diameter (in):	4.5	Casing Depth (ft):	0
Well completion:	28-OCT-14	Well Owner:	Dollar Rent A Car
Well Type:	Decommisioning	Driller #:	9999
Static Water Level:	Not Reported	Flow Rate (gpm):	Not Reported
Flow Type:	Not Applicable	PSI:	Not Reported
Well Test:	Not Reported	Water Reclamation #:	54

F46
SSE
1/2 - 1 Mile
Lower

WA WELLS **WALOG2000632448**

Database:	Ecology Well Logs	Well Log ID:	949688
Well Tag #:	Not Reported	Project Tag #:	Not Reported
Notice of Intent #:	AE29248	Date Received:	03-DEC-14
Diameter (in):	4.5	Casing Depth (ft):	0

Well completion:	28-OCT-14	Well Owner:	Dollar Rent A Car
Well Type:	Decommisioning	Driller #:	9999
Static Water Level:	Not Reported	Flow Rate (gpm):	Not Reported
Flow Type:	Not Applicable	PSI:	Not Reported
Well Test:	Not Reported	Water Reclamation #:	54

F47
SSE **WA WELLS** **WALOG2000632451**
1/2 - 1 Mile
Lower

Database:	Ecology Well Logs	Well Log ID:	949695
Well Tag #:	Not Reported	Project Tag #:	Not Reported
Notice of Intent #:	SE52959	Date Received:	03-DEC-14
Diameter (in):	4.5	Casing Depth (ft):	20.5
Well completion:	27-OCT-14	Well Owner:	Dollar Rent A Car
Well Type:	Resource Protection	Driller #:	9999
Static Water Level:	Not Reported	Flow Rate (gpm):	Not Reported
Flow Type:	Not Applicable	PSI:	Not Reported
Well Test:	Not Reported	Water Reclamation #:	54

F48
SSE **WA WELLS** **WALOG2000632450**
1/2 - 1 Mile
Lower

Database:	Ecology Well Logs	Well Log ID:	949691
Well Tag #:	Not Reported	Project Tag #:	Not Reported
Notice of Intent #:	AE29248	Date Received:	03-DEC-14
Diameter (in):	4.5	Casing Depth (ft):	0
Well completion:	28-OCT-14	Well Owner:	Dollar Rent A Car
Well Type:	Decommisioning	Driller #:	9999
Static Water Level:	Not Reported	Flow Rate (gpm):	Not Reported
Flow Type:	Not Applicable	PSI:	Not Reported
Well Test:	Not Reported	Water Reclamation #:	54

F49
SSE **WA WELLS** **WALOG2000632445**
1/2 - 1 Mile
Lower

Database:	Ecology Well Logs	Well Log ID:	949685
Well Tag #:	Not Reported	Project Tag #:	Not Reported
Notice of Intent #:	SE52959	Date Received:	03-DEC-14
Diameter (in):	4.5	Casing Depth (ft):	25.5
Well completion:	27-OCT-14	Well Owner:	Dollar Rent A Car
Well Type:	Resource Protection	Driller #:	9999
Static Water Level:	Not Reported	Flow Rate (gpm):	Not Reported
Flow Type:	Not Applicable	PSI:	Not Reported
Well Test:	Not Reported	Water Reclamation #:	54

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

F50
SSE
1/2 - 1 Mile
Lower

WA WELLS **WALOG2000632444**

Database:	Ecology Well Logs	Well Log ID:	949684
Well Tag #:	Not Reported	Project Tag #:	Not Reported
Notice of Intent #:	SE52959	Date Received:	03-DEC-14
Diameter (in):	4.5	Casing Depth (ft):	20.5
Well completion:	27-OCT-14	Well Owner:	Dollar Rent A Car
Well Type:	Resource Protection	Driller #:	9999
Static Water Level:	Not Reported	Flow Rate (gpm):	Not Reported
Flow Type:	Not Applicable	PSI:	Not Reported
Well Test:	Not Reported	Water Reclamation #:	54

F51
SSE
1/2 - 1 Mile
Lower

WA WELLS **WALOG2000632447**

Database:	Ecology Well Logs	Well Log ID:	949687
Well Tag #:	Not Reported	Project Tag #:	Not Reported
Notice of Intent #:	AE29248	Date Received:	03-DEC-14
Diameter (in):	4.5	Casing Depth (ft):	0
Well completion:	28-OCT-14	Well Owner:	Dollar Rent A Car
Well Type:	Decommisioning	Driller #:	9999
Static Water Level:	Not Reported	Flow Rate (gpm):	Not Reported
Flow Type:	Not Applicable	PSI:	Not Reported
Well Test:	Not Reported	Water Reclamation #:	54

F52
SSE
1/2 - 1 Mile
Lower

WA WELLS **WALOG2000632446**

Database:	Ecology Well Logs	Well Log ID:	949686
Well Tag #:	Not Reported	Project Tag #:	Not Reported
Notice of Intent #:	SE52959	Date Received:	03-DEC-14
Diameter (in):	4.5	Casing Depth (ft):	25.5
Well completion:	27-OCT-14	Well Owner:	Dollar Rent A Car
Well Type:	Resource Protection	Driller #:	9999
Static Water Level:	Not Reported	Flow Rate (gpm):	Not Reported
Flow Type:	Not Applicable	PSI:	Not Reported
Well Test:	Not Reported	Water Reclamation #:	54

53
South
1/2 - 1 Mile
Lower

WA WELLS **WALOG2000130554**

Database:	Ecology Well Logs	Well Log ID:	150683
Well Tag #:	Not Reported	Project Tag #:	Not Reported
Notice of Intent #:	Not Reported	Date Received:	Not Reported
Diameter (in):	Not Reported	Casing Depth (ft):	110

Well completion:	02-MAY-51	Well Owner:	CITY OF SPOKANE
Well Type:	Water	Driller #:	Not Reported
Static Water Level:	Not Reported	Flow Rate (gpm):	Not Reported
Flow Type:	Not Reported	PSI:	Not Reported
Well Test:	Not Reported	Water Reclamation #:	54

G54
NNW
1/2 - 1 Mile
Higher

WA WELLS **WALOG2000438649**

Database:	Ecology Well Logs	Well Log ID:	579973
Well Tag #:	Not Reported	Project Tag #:	Not Reported
Notice of Intent #:	S026818	Date Received:	19-MAR-07
Diameter (in):	2	Casing Depth (ft):	12
Well completion:	23-FEB-07	Well Owner:	YK KANG
Well Type:	Resource Protection	Driller #:	Not Reported
Static Water Level:	Not Reported	Flow Rate (gpm):	Not Reported
Flow Type:	Not Reported	PSI:	Not Reported
Well Test:	Not Reported	Water Reclamation #:	54

G55
NNW
1/2 - 1 Mile
Higher

WA WELLS **WALOG2000140532**

Database:	Ecology Well Logs	Well Log ID:	161823
Well Tag #:	ACF751	Project Tag #:	Not Reported
Notice of Intent #:	W080162	Date Received:	Not Reported
Diameter (in):	6	Casing Depth (ft):	348
Well completion:	25-APR-96	Well Owner:	BLASE BURHARDT
Well Type:	Water	Driller #:	2224
Static Water Level:	Not Reported	Flow Rate (gpm):	Not Reported
Flow Type:	Not Reported	PSI:	Not Reported
Well Test:	Not Reported	Water Reclamation #:	54

G56
NNW
1/2 - 1 Mile
Higher

WA WELLS **WALOG2000438650**

Database:	Ecology Well Logs	Well Log ID:	579974
Well Tag #:	Not Reported	Project Tag #:	Not Reported
Notice of Intent #:	S026818	Date Received:	19-MAR-07
Diameter (in):	2	Casing Depth (ft):	12
Well completion:	23-FEB-07	Well Owner:	YK KANG
Well Type:	Resource Protection	Driller #:	Not Reported
Static Water Level:	Not Reported	Flow Rate (gpm):	Not Reported
Flow Type:	Not Reported	PSI:	Not Reported
Well Test:	Not Reported	Water Reclamation #:	54

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

G57
NNW
1/2 - 1 Mile
Higher

WA WELLS **WALOG2000438652**

Database:	Ecology Well Logs	Well Log ID:	579976
Well Tag #:	Not Reported	Project Tag #:	Not Reported
Notice of Intent #:	S026818	Date Received:	19-MAR-07
Diameter (in):	2	Casing Depth (ft):	12
Well completion:	23-FEB-07	Well Owner:	YK KANG
Well Type:	Resource Protection	Driller #:	Not Reported
Static Water Level:	Not Reported	Flow Rate (gpm):	Not Reported
Flow Type:	Not Reported	PSI:	Not Reported
Well Test:	Not Reported	Water Reclamation #:	54

G58
NNW
1/2 - 1 Mile
Higher

WA WELLS **WALOG2000438651**

Database:	Ecology Well Logs	Well Log ID:	579975
Well Tag #:	Not Reported	Project Tag #:	Not Reported
Notice of Intent #:	S026818	Date Received:	19-MAR-07
Diameter (in):	2	Casing Depth (ft):	12
Well completion:	23-FEB-07	Well Owner:	YK KANG
Well Type:	Resource Protection	Driller #:	Not Reported
Static Water Level:	Not Reported	Flow Rate (gpm):	Not Reported
Flow Type:	Not Reported	PSI:	Not Reported
Well Test:	Not Reported	Water Reclamation #:	54

H59
SW
1/2 - 1 Mile
Lower

WA WELLS **WALOG2000233235**

Database:	Ecology Well Logs	Well Log ID:	315811
Well Tag #:	Not Reported	Project Tag #:	Not Reported
Notice of Intent #:	R055152	Date Received:	15-NOV-01
Diameter (in):	Not Reported	Casing Depth (ft):	20
Well completion:	05-SEP-01	Well Owner:	GULL IND INC
Well Type:	Resource Protection	Driller #:	Not Reported
Static Water Level:	Not Reported	Flow Rate (gpm):	Not Reported
Flow Type:	Not Reported	PSI:	Not Reported
Well Test:	Not Reported	Water Reclamation #:	54

H60
SW
1/2 - 1 Mile
Lower

WA WELLS **WALOG2000217415**

Database:	Ecology Well Logs	Well Log ID:	296018
Well Tag #:	AAV562	Project Tag #:	Not Reported
Notice of Intent #:	Not Reported	Date Received:	Not Reported
Diameter (in):	Not Reported	Casing Depth (ft):	Not Reported

Well completion:	Not Reported	Well Owner:	CITY OF SPOKANE
Well Type:	Resource Protection	Driller #:	Not Reported
Static Water Level:	Not Reported	Flow Rate (gpm):	Not Reported
Flow Type:	Not Reported	PSI:	Not Reported
Well Test:	Not Reported	Water Reclamation #:	54

H61
SW
1/2 - 1 Mile
Lower

WA WELLS **WALOG2000428969**

Database:	Ecology Well Logs	Well Log ID:	566875
Well Tag #:	AAV562	Project Tag #:	Not Reported
Notice of Intent #:	R021178	Date Received:	12-MAY-95
Diameter (in):	2	Casing Depth (ft):	258
Well completion:	07-OCT-94	Well Owner:	City of Spokane
Well Type:	Resource Protection	Driller #:	Not Reported
Static Water Level:	Not Reported	Flow Rate (gpm):	Not Reported
Flow Type:	Not Reported	PSI:	Not Reported
Well Test:	Not Reported	Water Reclamation #:	54

H62
SW
1/2 - 1 Mile
Lower

WA WELLS **WALOG2000233236**

Database:	Ecology Well Logs	Well Log ID:	315812
Well Tag #:	Not Reported	Project Tag #:	Not Reported
Notice of Intent #:	R055152	Date Received:	15-NOV-01
Diameter (in):	Not Reported	Casing Depth (ft):	13.6
Well completion:	05-SEP-01	Well Owner:	GULL IND INC
Well Type:	Resource Protection	Driller #:	Not Reported
Static Water Level:	Not Reported	Flow Rate (gpm):	Not Reported
Flow Type:	Not Reported	PSI:	Not Reported
Well Test:	Not Reported	Water Reclamation #:	54

I63
NNE
1/2 - 1 Mile
Higher

WA WELLS **WALOG2000433876**

Database:	Ecology Well Logs	Well Log ID:	574230
Well Tag #:	Not Reported	Project Tag #:	Not Reported
Notice of Intent #:	S026814	Date Received:	19-MAR-07
Diameter (in):	2	Casing Depth (ft):	12
Well completion:	21-FEB-07	Well Owner:	R AND B ENTERPRISES
Well Type:	Resource Protection	Driller #:	Not Reported
Static Water Level:	Not Reported	Flow Rate (gpm):	Not Reported
Flow Type:	Not Reported	PSI:	Not Reported
Well Test:	Not Reported	Water Reclamation #:	54

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

I64
NNE
1/2 - 1 Mile
Higher

WA WELLS **WALOG2000433875**

Database:	Ecology Well Logs	Well Log ID:	574229
Well Tag #:	Not Reported	Project Tag #:	Not Reported
Notice of Intent #:	S026814	Date Received:	19-MAR-07
Diameter (in):	2	Casing Depth (ft):	12
Well completion:	21-FEB-07	Well Owner:	R AND B ENTERPRISES
Well Type:	Resource Protection	Driller #:	Not Reported
Static Water Level:	Not Reported	Flow Rate (gpm):	Not Reported
Flow Type:	Not Reported	PSI:	Not Reported
Well Test:	Not Reported	Water Reclamation #:	54

I65
NNE
1/2 - 1 Mile
Higher

WA WELLS **WALOG2000433874**

Database:	Ecology Well Logs	Well Log ID:	574228
Well Tag #:	Not Reported	Project Tag #:	Not Reported
Notice of Intent #:	S026814	Date Received:	19-MAR-07
Diameter (in):	2	Casing Depth (ft):	12
Well completion:	21-FEB-07	Well Owner:	R AND B ENTERPRISES
Well Type:	Resource Protection	Driller #:	Not Reported
Static Water Level:	Not Reported	Flow Rate (gpm):	Not Reported
Flow Type:	Not Reported	PSI:	Not Reported
Well Test:	Not Reported	Water Reclamation #:	54

I66
NNE
1/2 - 1 Mile
Higher

WA WELLS **WALOG2000433879**

Database:	Ecology Well Logs	Well Log ID:	574234
Well Tag #:	Not Reported	Project Tag #:	Not Reported
Notice of Intent #:	S026814	Date Received:	19-MAR-07
Diameter (in):	2	Casing Depth (ft):	12
Well completion:	21-FEB-07	Well Owner:	R AND B ENTERPRISES
Well Type:	Resource Protection	Driller #:	Not Reported
Static Water Level:	Not Reported	Flow Rate (gpm):	Not Reported
Flow Type:	Not Reported	PSI:	Not Reported
Well Test:	Not Reported	Water Reclamation #:	54

I67
NNE
1/2 - 1 Mile
Higher

WA WELLS **WALOG2000433878**

Database:	Ecology Well Logs	Well Log ID:	574233
Well Tag #:	Not Reported	Project Tag #:	Not Reported
Notice of Intent #:	S026814	Date Received:	19-MAR-07
Diameter (in):	2	Casing Depth (ft):	12

Well completion:	21-FEB-07	Well Owner:	R AND B ENTERPRISES
Well Type:	Resource Protection	Driller #:	Not Reported
Static Water Level:	Not Reported	Flow Rate (gpm):	Not Reported
Flow Type:	Not Reported	PSI:	Not Reported
Well Test:	Not Reported	Water Reclamation #:	54

I68
NNE **WA WELLS** **WALOG2000433877**
1/2 - 1 Mile
Higher

Database:	Ecology Well Logs	Well Log ID:	574232
Well Tag #:	Not Reported	Project Tag #:	Not Reported
Notice of Intent #:	S026814	Date Received:	19-MAR-07
Diameter (in):	2	Casing Depth (ft):	12
Well completion:	21-FEB-07	Well Owner:	R AND B ENTERPRISES
Well Type:	Resource Protection	Driller #:	Not Reported
Static Water Level:	Not Reported	Flow Rate (gpm):	Not Reported
Flow Type:	Not Reported	PSI:	Not Reported
Well Test:	Not Reported	Water Reclamation #:	54

69
ESE **FED USGS** **USGS40001267898**
1/2 - 1 Mile
Lower

Organization ID:	USGS-WA		
Organization Name:	USGS Washington Water Science Center		
Monitor Location:	25N/43E-08D01	Type:	Well
Description:	Not Reported	HUC:	17010305
Drainage Area:	Not Reported	Drainage Area Units:	Not Reported
Contrib Drainage Area:	Not Reported	Contrib Drainage Area Unts:	Not Reported
Aquifer:	Not Reported	Formation Type:	Not Reported
Aquifer Type:	Not Reported	Construction Date:	19420101
Well Depth:	Not Reported	Well Depth Units:	Not Reported
Well Hole Depth:	Not Reported	Well Hole Depth Units:	Not Reported

Ground water levels,Number of Measurements:	1	Level reading date:	1942-04-27
Feet below surface:	37.74	Feet to sea level:	Not Reported
Note:	Not Reported		

70
WNW **FED USGS** **USGS40001268397**
1/2 - 1 Mile
Higher

Organization ID:	USGS-WA		
Organization Name:	USGS Washington Water Science Center		
Monitor Location:	25N/43E-01H01	Type:	Well
Description:	GWSI DATABASE AUGMENTATION SITE		
HUC:	17010307	Drainage Area:	Not Reported
Drainage Area Units:	Not Reported	Contrib Drainage Area:	Not Reported
Contrib Drainage Area Unts:	Not Reported	Aquifer:	Not Reported
Formation Type:	Basement	Aquifer Type:	Not Reported
Construction Date:	19780627	Well Depth:	300
Well Depth Units:	ft	Well Hole Depth:	300

Well Hole Depth Units: ft

Ground water levels,Number of Measurements: 1 Level reading date: 1978-06-29
Feet below surface: 85 Feet to sea level: Not Reported
Note: Not Reported

71
ENE **WA WELLS** **WALOG2000368115**
1/2 - 1 Mile
Higher

Database:	Ecology Well Logs	Well Log ID:	482067
Well Tag #:	Not Reported	Project Tag #:	Not Reported
Notice of Intent #:	Not Reported	Date Received:	07-DEC-06
Diameter (in):	8	Casing Depth (ft):	290
Well completion:	10-NOV-06	Well Owner:	AVISTA/NORTON CORROSION
Well Type:	Water	Driller #:	Not Reported
Static Water Level:	Not Reported	Flow Rate (gpm):	Not Reported
Flow Type:	Not Reported	PSI:	Not Reported
Well Test:	Not Reported	Water Reclamation #:	54

72
South **WA WELLS** **WALOG2000512675**
1/2 - 1 Mile
Lower

Database:	Ecology Well Logs	Well Log ID:	721903
Well Tag #:	Not Reported	Project Tag #:	Not Reported
Notice of Intent #:	AE11495	Date Received:	11-APR-11
Diameter (in):	2	Casing Depth (ft):	20
Well completion:	01-DEC-10	Well Owner:	Paradise Fibers | Riley Group
Well Type:	Decommisioning	Driller #:	Not Reported
Static Water Level:	Not Reported	Flow Rate (gpm):	Not Reported
Flow Type:	Not Reported	PSI:	Not Reported
Well Test:	Not Reported	Water Reclamation #:	54

73
NNW **WA WELLS** **WALOG2000494844**
1/2 - 1 Mile
Higher

Database:	Ecology Well Logs	Well Log ID:	687589
Well Tag #:	Not Reported	Project Tag #:	Not Reported
Notice of Intent #:	GE00166	Date Received:	17-NOV-10
Diameter (in):	8	Casing Depth (ft):	300
Well completion:	15-JUL-10	Well Owner:	Avista Corporation
Well Type:	Resource Protection	Driller #:	Not Reported
Static Water Level:	Not Reported	Flow Rate (gpm):	Not Reported
Flow Type:	Not Reported	PSI:	Not Reported
Well Test:	Not Reported	Water Reclamation #:	54

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

J74
West
1/2 - 1 Mile
Higher

FED USGS **USGS40001268181**

Organization ID:	USGS-WA		
Organization Name:	USGS Washington Water Science Center		
Monitor Location:	25N/42E-01SE1	Type:	Well
Description:	GWSI DATABASE AUGMENTATION SITE		
HUC:	17010307	Drainage Area:	Not Reported
Drainage Area Units:	Not Reported	Contrib Drainage Area:	Not Reported
Contrib Drainage Area Unts:	Not Reported	Aquifer:	Not Reported
Formation Type:	Not Reported	Aquifer Type:	Not Reported
Construction Date:	19770806	Well Depth:	350
Well Depth Units:	ft	Well Hole Depth:	350
Well Hole Depth Units:	ft		

Ground water levels,Number of Measurements:	1	Level reading date:	1977-08-09
Feet below surface:	Not Reported	Feet to sea level:	Not Reported
Note:	The site was dry (no water level recorded).		

J75
West
1/2 - 1 Mile
Higher

WA WELLS **WALOG2000150104**

Database:	Ecology Well Logs	Well Log ID:	173412
Well Tag #:	Not Reported	Project Tag #:	Not Reported
Notice of Intent #:	Not Reported	Date Received:	20-SEP-77
Diameter (in):	6	Casing Depth (ft):	350
Well completion:	09-AUG-77	Well Owner:	THOMAS ANDERSON
Well Type:	Water	Driller #:	0268
Static Water Level:	Not Reported	Flow Rate (gpm):	Not Reported
Flow Type:	Not Reported	PSI:	Not Reported
Well Test:	Not Reported	Water Reclamation #:	54

K76
SSW
1/2 - 1 Mile
Lower

WA WELLS **WALOG2000234948**

Database:	Ecology Well Logs	Well Log ID:	317720
Well Tag #:	Not Reported	Project Tag #:	Not Reported
Notice of Intent #:	S014009	Date Received:	14-JAN-02
Diameter (in):	Not Reported	Casing Depth (ft):	9
Well completion:	05-DEC-01	Well Owner:	TIME OIL CORP
Well Type:	Resource Protection	Driller #:	Not Reported
Static Water Level:	Not Reported	Flow Rate (gpm):	Not Reported
Flow Type:	Not Reported	PSI:	Not Reported
Well Test:	Not Reported	Water Reclamation #:	54

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

K77
SSW
1/2 - 1 Mile
Lower

WA WELLS **WALOG2000234949**

Database:	Ecology Well Logs	Well Log ID:	317721
Well Tag #:	Not Reported	Project Tag #:	Not Reported
Notice of Intent #:	S014009	Date Received:	14-JAN-02
Diameter (in):	Not Reported	Casing Depth (ft):	9
Well completion:	05-DEC-01	Well Owner:	TIME OIL CORP
Well Type:	Resource Protection	Driller #:	Not Reported
Static Water Level:	Not Reported	Flow Rate (gpm):	Not Reported
Flow Type:	Not Reported	PSI:	Not Reported
Well Test:	Not Reported	Water Reclamation #:	54

K78
SSW
1/2 - 1 Mile
Lower

WA WELLS **WALOG2000234950**

Database:	Ecology Well Logs	Well Log ID:	317722
Well Tag #:	Not Reported	Project Tag #:	Not Reported
Notice of Intent #:	S014009	Date Received:	14-JAN-02
Diameter (in):	Not Reported	Casing Depth (ft):	20
Well completion:	05-DEC-01	Well Owner:	TIME OIL CORP
Well Type:	Resource Protection	Driller #:	Not Reported
Static Water Level:	Not Reported	Flow Rate (gpm):	Not Reported
Flow Type:	Not Reported	PSI:	Not Reported
Well Test:	Not Reported	Water Reclamation #:	54

K79
SSW
1/2 - 1 Mile
Lower

WA WELLS **WALOG2000234943**

Database:	Ecology Well Logs	Well Log ID:	317715
Well Tag #:	Not Reported	Project Tag #:	Not Reported
Notice of Intent #:	S014009	Date Received:	14-JAN-02
Diameter (in):	Not Reported	Casing Depth (ft):	9
Well completion:	05-DEC-01	Well Owner:	TIME OIL CORP
Well Type:	Resource Protection	Driller #:	Not Reported
Static Water Level:	Not Reported	Flow Rate (gpm):	Not Reported
Flow Type:	Not Reported	PSI:	Not Reported
Well Test:	Not Reported	Water Reclamation #:	54

K80
SSW
1/2 - 1 Mile
Lower

WA WELLS **WALOG2000234940**

Database:	Ecology Well Logs	Well Log ID:	317712
Well Tag #:	Not Reported	Project Tag #:	Not Reported
Notice of Intent #:	R058261	Date Received:	14-JAN-02
Diameter (in):	Not Reported	Casing Depth (ft):	12

Well completion:	05-DEC-01	Well Owner:	TIME OIL CORP
Well Type:	Resource Protection	Driller #:	Not Reported
Static Water Level:	Not Reported	Flow Rate (gpm):	Not Reported
Flow Type:	Not Reported	PSI:	Not Reported
Well Test:	Not Reported	Water Reclamation #:	54

K81
SSW
1/2 - 1 Mile
Lower

WA WELLS **WALOG2000234941**

Database:	Ecology Well Logs	Well Log ID:	317713
Well Tag #:	Not Reported	Project Tag #:	Not Reported
Notice of Intent #:	S014009	Date Received:	14-JAN-02
Diameter (in):	Not Reported	Casing Depth (ft):	20
Well completion:	05-DEC-01	Well Owner:	TIME OIL CORP
Well Type:	Resource Protection	Driller #:	Not Reported
Static Water Level:	Not Reported	Flow Rate (gpm):	Not Reported
Flow Type:	Not Reported	PSI:	Not Reported
Well Test:	Not Reported	Water Reclamation #:	54

K82
SSW
1/2 - 1 Mile
Lower

WA WELLS **WALOG2000234942**

Database:	Ecology Well Logs	Well Log ID:	317714
Well Tag #:	Not Reported	Project Tag #:	Not Reported
Notice of Intent #:	S014009	Date Received:	14-JAN-02
Diameter (in):	Not Reported	Casing Depth (ft):	9
Well completion:	05-DEC-01	Well Owner:	TIME OIL CORP
Well Type:	Resource Protection	Driller #:	Not Reported
Static Water Level:	Not Reported	Flow Rate (gpm):	Not Reported
Flow Type:	Not Reported	PSI:	Not Reported
Well Test:	Not Reported	Water Reclamation #:	54

K83
SSW
1/2 - 1 Mile
Lower

WA WELLS **WALOG2000783236**

Database:	Ecology Well Logs	Well Log ID:	1672732
Well Tag #:	Not Reported	Project Tag #:	b23253-01
Notice of Intent #:	AE47189	Date Received:	05-FEB-18
Diameter (in):	8	Casing Depth (ft):	25
Well completion:	01-FEB-18	Well Owner:	Spokane City Credit Untion
Well Type:	Decommisioning	Driller #:	2493
Static Water Level:	Not Reported	Flow Rate (gpm):	Not Reported
Flow Type:	Dry Hole	PSI:	Not Reported
Well Test:	Not Reported	Water Reclamation #:	54

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

K84
SSW
1/2 - 1 Mile
Lower

WA WELLS **WALOG2000783237**

Database:	Ecology Well Logs	Well Log ID:	1672733
Well Tag #:	Not Reported	Project Tag #:	b23252-02
Notice of Intent #:	AE47189	Date Received:	05-FEB-18
Diameter (in):	8	Casing Depth (ft):	25
Well completion:	01-FEB-18	Well Owner:	Spokane City Credit Untion
Well Type:	Decommisioning	Driller #:	2493
Static Water Level:	Not Reported	Flow Rate (gpm):	Not Reported
Flow Type:	Dry Hole	PSI:	Not Reported
Well Test:	Not Reported	Water Reclamation #:	54

K85
SSW
1/2 - 1 Mile
Lower

WA WELLS **WALOG2000783238**

Database:	Ecology Well Logs	Well Log ID:	1672734
Well Tag #:	Not Reported	Project Tag #:	b23252-03
Notice of Intent #:	AE47189	Date Received:	05-FEB-18
Diameter (in):	8	Casing Depth (ft):	25
Well completion:	01-FEB-18	Well Owner:	Spokane City Credit Untion
Well Type:	Decommisioning	Driller #:	2493
Static Water Level:	Not Reported	Flow Rate (gpm):	Not Reported
Flow Type:	Dry Hole	PSI:	Not Reported
Well Test:	Not Reported	Water Reclamation #:	54

K86
SSW
1/2 - 1 Mile
Lower

WA WELLS **WALOG2000783235**

Database:	Ecology Well Logs	Well Log ID:	1672731
Well Tag #:	Not Reported	Project Tag #:	b23252-03
Notice of Intent #:	SE64942	Date Received:	05-FEB-18
Diameter (in):	8	Casing Depth (ft):	25
Well completion:	01-FEB-18	Well Owner:	Spokane City Credit Untion
Well Type:	Resource Protection	Driller #:	2493
Static Water Level:	Not Reported	Flow Rate (gpm):	Not Reported
Flow Type:	Dry Hole	PSI:	Not Reported
Well Test:	Not Reported	Water Reclamation #:	54

K87
SSW
1/2 - 1 Mile
Lower

WA WELLS **WALOG2000234951**

Database:	Ecology Well Logs	Well Log ID:	317723
Well Tag #:	Not Reported	Project Tag #:	Not Reported
Notice of Intent #:	S014009	Date Received:	14-JAN-02
Diameter (in):	Not Reported	Casing Depth (ft):	20

Well completion:	05-DEC-01	Well Owner:	TIME OIL CORP
Well Type:	Resource Protection	Driller #:	Not Reported
Static Water Level:	Not Reported	Flow Rate (gpm):	Not Reported
Flow Type:	Not Reported	PSI:	Not Reported
Well Test:	Not Reported	Water Reclamation #:	54

K88
SSW **WA WELLS** **WALOG2000783233**
1/2 - 1 Mile
Lower

Database:	Ecology Well Logs	Well Log ID:	1672729
Well Tag #:	Not Reported	Project Tag #:	b23253-01
Notice of Intent #:	SE64942	Date Received:	05-FEB-18
Diameter (in):	8	Casing Depth (ft):	25
Well completion:	01-FEB-18	Well Owner:	Spokane City Credit Untion
Well Type:	Resource Protection	Driller #:	2493
Static Water Level:	Not Reported	Flow Rate (gpm):	Not Reported
Flow Type:	Dry Hole	PSI:	Not Reported
Well Test:	Not Reported	Water Reclamation #:	54

K89
SSW **WA WELLS** **WALOG2000783234**
1/2 - 1 Mile
Lower

Database:	Ecology Well Logs	Well Log ID:	1672730
Well Tag #:	Not Reported	Project Tag #:	b23252-02
Notice of Intent #:	SE64942	Date Received:	05-FEB-18
Diameter (in):	8	Casing Depth (ft):	25
Well completion:	01-FEB-18	Well Owner:	Spokane City Credit Untion
Well Type:	Resource Protection	Driller #:	2493
Static Water Level:	Not Reported	Flow Rate (gpm):	Not Reported
Flow Type:	Dry Hole	PSI:	Not Reported
Well Test:	Not Reported	Water Reclamation #:	54

90
SW **FED USGS** **USGS40001267762**
1/2 - 1 Mile
Lower

Organization ID:	USGS-WA		
Organization Name:	USGS Washington Water Science Center		
Monitor Location:	25N/43E-07M01	Type:	Well
Description:	AKA: 25N 43E 07CBB1	HUC:	17010307
Drainage Area:	Not Reported	Drainage Area Units:	Not Reported
Contrib Drainage Area:	Not Reported	Contrib Drainage Area Unts:	Not Reported
Aquifer:	Not Reported	Formation Type:	Quaternary Alluvium
Aquifer Type:	Unconfined single aquifer	Construction Date:	19940930
Well Depth:	161.4	Well Depth Units:	ft
Well Hole Depth:	258	Well Hole Depth Units:	ft

Ground water levels,Number of Measurements:	2	Level reading date:	2004-06-10
Feet below surface:	131.41	Feet to sea level:	Not Reported
Note:	Not Reported		

Level reading date:	1994-10-07	Feet below surface:	147.3
Feet to sea level:	Not Reported	Note:	Not Reported

91
ESE
1/2 - 1 Mile
Lower

WA WELLS **WALOG2000226489**

Database:	Ecology Well Logs	Well Log ID:	308575
Well Tag #:	Not Reported	Project Tag #:	Not Reported
Notice of Intent #:	S004465	Date Received:	19-DEC-00
Diameter (in):	Not Reported	Casing Depth (ft):	30
Well completion:	15-DEC-00	Well Owner:	RICK SCHULTZ | WESTERN CONCRETE
Well Type:	Resource Protection	Driller #:	Not Reported
Static Water Level:	Not Reported	Flow Rate (gpm):	Not Reported
Flow Type:	Not Reported	PSI:	Not Reported
Well Test:	Not Reported	Water Reclamation #:	54

92
SSE
1/2 - 1 Mile
Lower

WA WELLS **WALOG2000299128**

Database:	Ecology Well Logs	Well Log ID:	390234
Well Tag #:	AER181	Project Tag #:	Not Reported
Notice of Intent #:	R052754	Date Received:	12-JUL-04
Diameter (in):	2	Casing Depth (ft):	99
Well completion:	21-JUN-04	Well Owner:	SPOKANE SCHOOL DIST
Well Type:	Resource Protection	Driller #:	Not Reported
Static Water Level:	Not Reported	Flow Rate (gpm):	Not Reported
Flow Type:	Not Reported	PSI:	Not Reported
Well Test:	Not Reported	Water Reclamation #:	54

L93
NE
1/2 - 1 Mile
Higher

WA WELLS **WALOG2000383356**

Database:	Ecology Well Logs	Well Log ID:	504510
Well Tag #:	APC057	Project Tag #:	Not Reported
Notice of Intent #:	R071623	Date Received:	09-NOV-07
Diameter (in):	8	Casing Depth (ft):	15
Well completion:	28-SEP-07	Well Owner:	TIME OIL CO. | SOUND ENVIR.
Well Type:	Resource Protection	Driller #:	Not Reported
Static Water Level:	Not Reported	Flow Rate (gpm):	Not Reported
Flow Type:	Not Reported	PSI:	Not Reported
Well Test:	Not Reported	Water Reclamation #:	54

L94
NE
1/2 - 1 Mile
Higher

WA WELLS **WALOG2000383355**

Database:	Ecology Well Logs	Well Log ID:	504508
Well Tag #:	APC047	Project Tag #:	Not Reported

Notice of Intent #:	R071623	Date Received:	09-NOV-07
Diameter (in):	8	Casing Depth (ft):	15
Well completion:	28-SEP-07	Well Owner:	TIME OIL CO. | SOUND ENVIR.
Well Type:	Resource Protection	Driller #:	Not Reported
Static Water Level:	Not Reported	Flow Rate (gpm):	Not Reported
Flow Type:	Not Reported	PSI:	Not Reported
Well Test:	Not Reported	Water Reclamation #:	54

L95
NE
1/2 - 1 Mile
Higher

WA WELLS **WALOG2000383357**

Database:	Ecology Well Logs	Well Log ID:	504511
Well Tag #:	APC056	Project Tag #:	Not Reported
Notice of Intent #:	R071623	Date Received:	09-NOV-07
Diameter (in):	8	Casing Depth (ft):	15
Well completion:	28-SEP-07	Well Owner:	TIME OIL CO. | SOUND ENVIR.
Well Type:	Resource Protection	Driller #:	Not Reported
Static Water Level:	Not Reported	Flow Rate (gpm):	Not Reported
Flow Type:	Not Reported	PSI:	Not Reported
Well Test:	Not Reported	Water Reclamation #:	54

L96
NE
1/2 - 1 Mile
Higher

WA WELLS **WALOG2000383359**

Database:	Ecology Well Logs	Well Log ID:	504514
Well Tag #:	APC054	Project Tag #:	Not Reported
Notice of Intent #:	R071623	Date Received:	09-NOV-07
Diameter (in):	8	Casing Depth (ft):	15
Well completion:	28-SEP-07	Well Owner:	TIME OIL CO. | SOUND ENVIR.
Well Type:	Resource Protection	Driller #:	Not Reported
Static Water Level:	Not Reported	Flow Rate (gpm):	Not Reported
Flow Type:	Not Reported	PSI:	Not Reported
Well Test:	Not Reported	Water Reclamation #:	54

L97
NE
1/2 - 1 Mile
Higher

WA WELLS **WALOG2000383358**

Database:	Ecology Well Logs	Well Log ID:	504513
Well Tag #:	APC055	Project Tag #:	Not Reported
Notice of Intent #:	R071623	Date Received:	09-NOV-07
Diameter (in):	8	Casing Depth (ft):	15
Well completion:	28-SEP-07	Well Owner:	TIME OIL CO. | SOUND ENVIR.
Well Type:	Resource Protection	Driller #:	Not Reported
Static Water Level:	Not Reported	Flow Rate (gpm):	Not Reported
Flow Type:	Not Reported	PSI:	Not Reported
Well Test:	Not Reported	Water Reclamation #:	54

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

98
SE
1/2 - 1 Mile
Lower

FED USGS **USGS40001267852**

Organization ID:	USGS-WA		
Organization Name:	USGS Washington Water Science Center		
Monitor Location:	25N/43E-08F01	Type:	Well
Description:	Not Reported	HUC:	17010305
Drainage Area:	Not Reported	Drainage Area Units:	Not Reported
Contrib Drainage Area:	Not Reported	Contrib Drainage Area Unts:	Not Reported
Aquifer:	Not Reported	Formation Type:	Not Reported
Aquifer Type:	Not Reported	Construction Date:	19290101
Well Depth:	90	Well Depth Units:	ft
Well Hole Depth:	Not Reported	Well Hole Depth Units:	Not Reported

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M99
SW
1/2 - 1 Mile
Lower

WA WELLS **WALOG2000426330**

Database:	Ecology Well Logs	Well Log ID:	563375
Well Tag #:	Not Reported	Project Tag #:	Not Reported
Notice of Intent #:	Not Reported	Date Received:	15-DEC-89
Diameter (in):	Not Reported	Casing Depth (ft):	28
Well completion:	Not Reported	Well Owner:	HICO
Well Type:	Resource Protection	Driller #:	Not Reported
Static Water Level:	Not Reported	Flow Rate (gpm):	Not Reported
Flow Type:	Not Reported	PSI:	Not Reported
Well Test:	Not Reported	Water Reclamation #:	54

M100
SW
1/2 - 1 Mile
Lower

WA WELLS **WALOG2000216687**

Database:	Ecology Well Logs	Well Log ID:	295171
Well Tag #:	Not Reported	Project Tag #:	Not Reported
Notice of Intent #:	Not Reported	Date Received:	Not Reported
Diameter (in):	Not Reported	Casing Depth (ft):	Not Reported
Well completion:	Not Reported	Well Owner:	HICO GAS - W. MONTGOMERY AVE.
Well Type:	Resource Protection	Driller #:	Not Reported
Static Water Level:	Not Reported	Flow Rate (gpm):	Not Reported
Flow Type:	Not Reported	PSI:	Not Reported
Well Test:	Not Reported	Water Reclamation #:	54

M101
SW
1/2 - 1 Mile
Lower

WA WELLS **WALOG2000426332**

Database:	Ecology Well Logs	Well Log ID:	563379
Well Tag #:	Not Reported	Project Tag #:	Not Reported
Notice of Intent #:	Not Reported	Date Received:	15-DEC-89

Diameter (in):	Not Reported	Casing Depth (ft):	23
Well completion:	Not Reported	Well Owner:	HICO
Well Type:	Resource Protection	Driller #:	Not Reported
Static Water Level:	Not Reported	Flow Rate (gpm):	Not Reported
Flow Type:	Not Reported	PSI:	Not Reported
Well Test:	Not Reported	Water Reclamation #:	54

M102
SW
1/2 - 1 Mile
Lower

WA WELLS **WALOG2000426331**

Database:	Ecology Well Logs	Well Log ID:	563377
Well Tag #:	Not Reported	Project Tag #:	Not Reported
Notice of Intent #:	Not Reported	Date Received:	15-DEC-89
Diameter (in):	Not Reported	Casing Depth (ft):	19
Well completion:	Not Reported	Well Owner:	HICO
Well Type:	Resource Protection	Driller #:	Not Reported
Static Water Level:	Not Reported	Flow Rate (gpm):	Not Reported
Flow Type:	Not Reported	PSI:	Not Reported
Well Test:	Not Reported	Water Reclamation #:	54

M103
SW
1/2 - 1 Mile
Lower

WA WELLS **WALOG2000216684**

Database:	Ecology Well Logs	Well Log ID:	295168
Well Tag #:	Not Reported	Project Tag #:	Not Reported
Notice of Intent #:	Not Reported	Date Received:	Not Reported
Diameter (in):	Not Reported	Casing Depth (ft):	Not Reported
Well completion:	Not Reported	Well Owner:	HICO GAS - W. MONTGOMERY AVE.
Well Type:	Resource Protection	Driller #:	Not Reported
Static Water Level:	Not Reported	Flow Rate (gpm):	Not Reported
Flow Type:	Not Reported	PSI:	Not Reported
Well Test:	Not Reported	Water Reclamation #:	54

M104
SW
1/2 - 1 Mile
Lower

WA WELLS **WALOG2000195817**

Database:	Ecology Well Logs	Well Log ID:	253737
Well Tag #:	Not Reported	Project Tag #:	Not Reported
Notice of Intent #:	S006168	Date Received:	Not Reported
Diameter (in):	Not Reported	Casing Depth (ft):	3
Well completion:	28-JUN-00	Well Owner:	SAFEWAY
Well Type:	Resource Protection	Driller #:	Not Reported
Static Water Level:	Not Reported	Flow Rate (gpm):	Not Reported
Flow Type:	Not Reported	PSI:	Not Reported
Well Test:	Not Reported	Water Reclamation #:	54

Map ID
Direction
Distance
Elevation

	Database	EDR ID Number
M105 **SW** **1/2 - 1 Mile** **Lower**	**WA WELLS**	**WALOG2000216686**

Database:	Ecology Well Logs	Well Log ID:	295170
Well Tag #:	Not Reported	Project Tag #:	Not Reported
Notice of Intent #:	Not Reported	Date Received:	Not Reported
Diameter (in):	Not Reported	Casing Depth (ft):	Not Reported
Well completion:	Not Reported	Well Owner:	HICO GAS - W. MONTGOMERY AVE.
Well Type:	Resource Protection	Driller #:	Not Reported
Static Water Level:	Not Reported	Flow Rate (gpm):	Not Reported
Flow Type:	Not Reported	PSI:	Not Reported
Well Test:	Not Reported	Water Reclamation #:	54

	Database	EDR ID Number
M106 **SW** **1/2 - 1 Mile** **Lower**	**WA WELLS**	**WALOG2000216685**

Database:	Ecology Well Logs	Well Log ID:	295169
Well Tag #:	Not Reported	Project Tag #:	Not Reported
Notice of Intent #:	Not Reported	Date Received:	Not Reported
Diameter (in):	Not Reported	Casing Depth (ft):	Not Reported
Well completion:	Not Reported	Well Owner:	HICO GAS - W. MONTGOMERY AVE.
Well Type:	Resource Protection	Driller #:	Not Reported
Static Water Level:	Not Reported	Flow Rate (gpm):	Not Reported
Flow Type:	Not Reported	PSI:	Not Reported
Well Test:	Not Reported	Water Reclamation #:	54

	Database	EDR ID Number
M107 **SW** **1/2 - 1 Mile** **Lower**	**WA WELLS**	**WALOG2000428076**

Database:	Ecology Well Logs	Well Log ID:	565632
Well Tag #:	Not Reported	Project Tag #:	Not Reported
Notice of Intent #:	S006121	Date Received:	02-JUN-00
Diameter (in):	Not Reported	Casing Depth (ft):	2.6
Well completion:	17-MAY-00	Well Owner:	SAFEWAY STORES INC
Well Type:	Resource Protection	Driller #:	Not Reported
Static Water Level:	Not Reported	Flow Rate (gpm):	Not Reported
Flow Type:	Not Reported	PSI:	Not Reported
Well Test:	Not Reported	Water Reclamation #:	54

	Database	EDR ID Number
M108 **SW** **1/2 - 1 Mile** **Lower**	**WA WELLS**	**WALOG2000428082**

Database:	Ecology Well Logs	Well Log ID:	565638
Well Tag #:	Not Reported	Project Tag #:	Not Reported
Notice of Intent #:	S006121	Date Received:	02-JUN-00
Diameter (in):	Not Reported	Casing Depth (ft):	7

Well completion:	17-MAY-00	Well Owner:	SAFEWAY STORES INC
Well Type:	Resource Protection	Driller #:	Not Reported
Static Water Level:	Not Reported	Flow Rate (gpm):	Not Reported
Flow Type:	Not Reported	PSI:	Not Reported
Well Test:	Not Reported	Water Reclamation #:	54

M109
SW
1/2 - 1 Mile
Lower

WA WELLS **WALOG2000428081**

Database:	Ecology Well Logs	Well Log ID:	565637
Well Tag #:	Not Reported	Project Tag #:	Not Reported
Notice of Intent #:	S006121	Date Received:	02-JUN-00
Diameter (in):	Not Reported	Casing Depth (ft):	7
Well completion:	17-MAY-00	Well Owner:	SAFEWAY STORES INC
Well Type:	Resource Protection	Driller #:	Not Reported
Static Water Level:	Not Reported	Flow Rate (gpm):	Not Reported
Flow Type:	Not Reported	PSI:	Not Reported
Well Test:	Not Reported	Water Reclamation #:	54

M110
SW
1/2 - 1 Mile
Lower

WA WELLS **WALOG2000428084**

Database:	Ecology Well Logs	Well Log ID:	565640
Well Tag #:	Not Reported	Project Tag #:	Not Reported
Notice of Intent #:	S006121	Date Received:	02-JUN-00
Diameter (in):	Not Reported	Casing Depth (ft):	6
Well completion:	17-MAY-00	Well Owner:	SAFEWAY STORES INC
Well Type:	Resource Protection	Driller #:	Not Reported
Static Water Level:	Not Reported	Flow Rate (gpm):	Not Reported
Flow Type:	Not Reported	PSI:	Not Reported
Well Test:	Not Reported	Water Reclamation #:	54

M111
SW
1/2 - 1 Mile
Lower

WA WELLS **WALOG2000428083**

Database:	Ecology Well Logs	Well Log ID:	565639
Well Tag #:	Not Reported	Project Tag #:	Not Reported
Notice of Intent #:	S006121	Date Received:	02-JUN-00
Diameter (in):	Not Reported	Casing Depth (ft):	7
Well completion:	17-MAY-00	Well Owner:	SAFEWAY STORES INC
Well Type:	Resource Protection	Driller #:	Not Reported
Static Water Level:	Not Reported	Flow Rate (gpm):	Not Reported
Flow Type:	Not Reported	PSI:	Not Reported
Well Test:	Not Reported	Water Reclamation #:	54

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

M112
SW
1/2 - 1 Mile
Lower

WA WELLS **WALOG2000428078**

Database:	Ecology Well Logs	Well Log ID:	565634
Well Tag #:	Not Reported	Project Tag #:	Not Reported
Notice of Intent #:	S006121	Date Received:	02-JUN-00
Diameter (in):	Not Reported	Casing Depth (ft):	5
Well completion:	17-MAY-00	Well Owner:	SAFEWAY STORES INC
Well Type:	Resource Protection	Driller #:	Not Reported
Static Water Level:	Not Reported	Flow Rate (gpm):	Not Reported
Flow Type:	Not Reported	PSI:	Not Reported
Well Test:	Not Reported	Water Reclamation #:	54

M113
SW
1/2 - 1 Mile
Lower

WA WELLS **WALOG2000428077**

Database:	Ecology Well Logs	Well Log ID:	565633
Well Tag #:	Not Reported	Project Tag #:	Not Reported
Notice of Intent #:	S006121	Date Received:	02-JUN-00
Diameter (in):	Not Reported	Casing Depth (ft):	3.6
Well completion:	17-MAY-00	Well Owner:	SAFEWAY STORES INC
Well Type:	Resource Protection	Driller #:	Not Reported
Static Water Level:	Not Reported	Flow Rate (gpm):	Not Reported
Flow Type:	Not Reported	PSI:	Not Reported
Well Test:	Not Reported	Water Reclamation #:	54

M114
SW
1/2 - 1 Mile
Lower

WA WELLS **WALOG2000428080**

Database:	Ecology Well Logs	Well Log ID:	565636
Well Tag #:	Not Reported	Project Tag #:	Not Reported
Notice of Intent #:	S006121	Date Received:	02-JUN-00
Diameter (in):	Not Reported	Casing Depth (ft):	4.6
Well completion:	17-MAY-00	Well Owner:	SAFEWAY STORES INC
Well Type:	Resource Protection	Driller #:	Not Reported
Static Water Level:	Not Reported	Flow Rate (gpm):	Not Reported
Flow Type:	Not Reported	PSI:	Not Reported
Well Test:	Not Reported	Water Reclamation #:	54

M115
SW
1/2 - 1 Mile
Lower

WA WELLS **WALOG2000428079**

Database:	Ecology Well Logs	Well Log ID:	565635
Well Tag #:	Not Reported	Project Tag #:	Not Reported
Notice of Intent #:	S006121	Date Received:	02-JUN-00
Diameter (in):	Not Reported	Casing Depth (ft):	9.6

Well completion:	17-MAY-00	Well Owner:	SAFEWAY STORES INC
Well Type:	Resource Protection	Driller #:	Not Reported
Static Water Level:	Not Reported	Flow Rate (gpm):	Not Reported
Flow Type:	Not Reported	PSI:	Not Reported
Well Test:	Not Reported	Water Reclamation #:	54

N116
West
1/2 - 1 Mile
Higher

WA WELLS **WALOG2000391631**

Database:	Ecology Well Logs	Well Log ID:	515333
Well Tag #:	Not Reported	Project Tag #:	Not Reported
Notice of Intent #:	S013132	Date Received:	11-FEB-08
Diameter (in):	8	Casing Depth (ft):	15
Well completion:	04-FEB-08	Well Owner:	GARLAND AVENUE ALLIANCE CHURCH | ALLW
Well Type:	Resource Protection	Driller #:	Not Reported
Static Water Level:	Not Reported	Flow Rate (gpm):	Not Reported
Flow Type:	Not Reported	PSI:	Not Reported
Well Test:	Not Reported	Water Reclamation #:	54

N117
West
1/2 - 1 Mile
Higher

WA WELLS **WALOG2000391658**

Database:	Ecology Well Logs	Well Log ID:	515385
Well Tag #:	Not Reported	Project Tag #:	Not Reported
Notice of Intent #:	S013132	Date Received:	11-FEB-08
Diameter (in):	8	Casing Depth (ft):	15
Well completion:	04-FEB-08	Well Owner:	GARLAND AVENUE ALLIANCE CHURCH | ALLW
Well Type:	Resource Protection	Driller #:	Not Reported
Static Water Level:	Not Reported	Flow Rate (gpm):	Not Reported
Flow Type:	Not Reported	PSI:	Not Reported
Well Test:	Not Reported	Water Reclamation #:	54

O118
NNE
1/2 - 1 Mile
Higher

WA WELLS **WALOG2000217150**

Database:	Ecology Well Logs	Well Log ID:	295721
Well Tag #:	Not Reported	Project Tag #:	Not Reported
Notice of Intent #:	Not Reported	Date Received:	Not Reported
Diameter (in):	Not Reported	Casing Depth (ft):	Not Reported
Well completion:	Not Reported	Well Owner:	UNOCAL DIVISION & WELLESLEY
Well Type:	Resource Protection	Driller #:	Not Reported
Static Water Level:	Not Reported	Flow Rate (gpm):	Not Reported
Flow Type:	Not Reported	PSI:	Not Reported
Well Test:	Not Reported	Water Reclamation #:	54

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

O119
NNE
1/2 - 1 Mile
Higher

WA WELLS **WALOG2000217151**

Database:	Ecology Well Logs	Well Log ID:	295722
Well Tag #:	Not Reported	Project Tag #:	Not Reported
Notice of Intent #:	Not Reported	Date Received:	Not Reported
Diameter (in):	Not Reported	Casing Depth (ft):	Not Reported
Well completion:	Not Reported	Well Owner:	UNOCAL DIVISION & WELLESLEY
Well Type:	Resource Protection	Driller #:	Not Reported
Static Water Level:	Not Reported	Flow Rate (gpm):	Not Reported
Flow Type:	Not Reported	PSI:	Not Reported
Well Test:	Not Reported	Water Reclamation #:	54

O120
NNE
1/2 - 1 Mile
Higher

WA WELLS **WALOG2000160973**

Database:	Ecology Well Logs	Well Log ID:	186074
Well Tag #:	Not Reported	Project Tag #:	Not Reported
Notice of Intent #:	Not Reported	Date Received:	Not Reported
Diameter (in):	Not Reported	Casing Depth (ft):	Not Reported
Well completion:	05-SEP-89	Well Owner:	UNOCAL
Well Type:	Water	Driller #:	Not Reported
Static Water Level:	Not Reported	Flow Rate (gpm):	Not Reported
Flow Type:	Not Reported	PSI:	Not Reported
Well Test:	Not Reported	Water Reclamation #:	54

O121
NNE
1/2 - 1 Mile
Higher

WA WELLS **WALOG2000160974**

Database:	Ecology Well Logs	Well Log ID:	186076
Well Tag #:	Not Reported	Project Tag #:	Not Reported
Notice of Intent #:	Not Reported	Date Received:	Not Reported
Diameter (in):	Not Reported	Casing Depth (ft):	Not Reported
Well completion:	05-SEP-89	Well Owner:	UNOCAL
Well Type:	Water	Driller #:	Not Reported
Static Water Level:	Not Reported	Flow Rate (gpm):	Not Reported
Flow Type:	Not Reported	PSI:	Not Reported
Well Test:	Not Reported	Water Reclamation #:	54

O122
NNE
1/2 - 1 Mile
Higher

WA WELLS **WALOG2000217152**

Database:	Ecology Well Logs	Well Log ID:	295723
Well Tag #:	Not Reported	Project Tag #:	Not Reported
Notice of Intent #:	Not Reported	Date Received:	Not Reported
Diameter (in):	Not Reported	Casing Depth (ft):	Not Reported

Well completion:	Not Reported	Well Owner:	UNOCAL DIVISION & WELLESLEY
Well Type:	Resource Protection	Driller #:	Not Reported
Static Water Level:	Not Reported	Flow Rate (gpm):	Not Reported
Flow Type:	Not Reported	PSI:	Not Reported
Well Test:	Not Reported	Water Reclamation #:	54

O123
NNE
1/2 - 1 Mile
Higher

WA WELLS **WALOG2000430875**

Database:	Ecology Well Logs	Well Log ID:	570157
Well Tag #:	Not Reported	Project Tag #:	Not Reported
Notice of Intent #:	Not Reported	Date Received:	12-SEP-89
Diameter (in):	Not Reported	Casing Depth (ft):	Not Reported
Well completion:	05-SEP-89	Well Owner:	UNOCAL
Well Type:	Resource Protection	Driller #:	Not Reported
Static Water Level:	Not Reported	Flow Rate (gpm):	Not Reported
Flow Type:	Not Reported	PSI:	Not Reported
Well Test:	Not Reported	Water Reclamation #:	54

O124
NNE
1/2 - 1 Mile
Higher

WA WELLS **WALOG2000430876**

Database:	Ecology Well Logs	Well Log ID:	570159
Well Tag #:	Not Reported	Project Tag #:	Not Reported
Notice of Intent #:	Not Reported	Date Received:	12-SEP-89
Diameter (in):	Not Reported	Casing Depth (ft):	30.5
Well completion:	24-APR-89	Well Owner:	UNOCAL
Well Type:	Resource Protection	Driller #:	Not Reported
Static Water Level:	Not Reported	Flow Rate (gpm):	Not Reported
Flow Type:	Not Reported	PSI:	Not Reported
Well Test:	Not Reported	Water Reclamation #:	54

O125
NNE
1/2 - 1 Mile
Higher

WA WELLS **WALOG2000217153**

Database:	Ecology Well Logs	Well Log ID:	295724
Well Tag #:	Not Reported	Project Tag #:	Not Reported
Notice of Intent #:	Not Reported	Date Received:	Not Reported
Diameter (in):	Not Reported	Casing Depth (ft):	Not Reported
Well completion:	Not Reported	Well Owner:	UNOCAL DIVISION & WELLESLEY
Well Type:	Resource Protection	Driller #:	Not Reported
Static Water Level:	Not Reported	Flow Rate (gpm):	Not Reported
Flow Type:	Not Reported	PSI:	Not Reported
Well Test:	Not Reported	Water Reclamation #:	54

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

O126
NNE **WA WELLS** **WALOG2000430874**
1/2 - 1 Mile
Higher

Database:	Ecology Well Logs	Well Log ID:	570155
Well Tag #:	Not Reported	Project Tag #:	Not Reported
Notice of Intent #:	Not Reported	Date Received:	12-SEP-89
Diameter (in):	Not Reported	Casing Depth (ft):	Not Reported
Well completion:	05-SEP-89	Well Owner:	UNOCAL
Well Type:	Resource Protection	Driller #:	Not Reported
Static Water Level:	Not Reported	Flow Rate (gpm):	Not Reported
Flow Type:	Not Reported	PSI:	Not Reported
Well Test:	Not Reported	Water Reclamation #:	54

P127
SE **WA WELLS** **WALOG2000633567**
1/2 - 1 Mile
Lower

Database:	Ecology Well Logs	Well Log ID:	952535
Well Tag #:	Not Reported	Project Tag #:	Not Reported
Notice of Intent #:	AE30414	Date Received:	03-FEB-15
Diameter (in):	5	Casing Depth (ft):	13
Well completion:	27-JAN-15	Well Owner:	CVC NISH
Well Type:	Decommisioning	Driller #:	1816
Static Water Level:	Not Reported	Flow Rate (gpm):	Not Reported
Flow Type:	Dry Hole	PSI:	Not Reported
Well Test:	Not Reported	Water Reclamation #:	54

P128
SE **WA WELLS** **WALOG2000799809**
1/2 - 1 Mile
Lower

Database:	Ecology Well Logs	Well Log ID:	1718875
Well Tag #:	Not Reported	Project Tag #:	b22782-1
Notice of Intent #:	SE66653	Date Received:	10-JUL-18
Diameter (in):	8	Casing Depth (ft):	20
Well completion:	02-JUL-18	Well Owner:	Cmt Engingineering
Well Type:	Resource Protection	Driller #:	2493
Static Water Level:	Not Reported	Flow Rate (gpm):	Not Reported
Flow Type:	Dry Hole	PSI:	Not Reported
Well Test:	Not Reported	Water Reclamation #:	54

P129
SE **WA WELLS** **WALOG2000799810**
1/2 - 1 Mile
Lower

Database:	Ecology Well Logs	Well Log ID:	1718876
Well Tag #:	Not Reported	Project Tag #:	b22782-2
Notice of Intent #:	SE66653	Date Received:	10-JUL-18
Diameter (in):	8	Casing Depth (ft):	20

Well completion:	02-JUL-18	Well Owner:	Cmt Engingineering
Well Type:	Resource Protection	Driller #:	2493
Static Water Level:	Not Reported	Flow Rate (gpm):	Not Reported
Flow Type:	Dry Hole	PSI:	Not Reported
Well Test:	Not Reported	Water Reclamation #:	54

P130
SE
1/2 - 1 Mile
Lower

WA WELLS **WALOG2000633564**

Database:	Ecology Well Logs	Well Log ID:	952532
Well Tag #:	Not Reported	Project Tag #:	Not Reported
Notice of Intent #:	SE53744	Date Received:	03-FEB-15
Diameter (in):	5	Casing Depth (ft):	20
Well completion:	27-JAN-15	Well Owner:	CVC NISH
Well Type:	Resource Protection	Driller #:	1816
Static Water Level:	Not Reported	Flow Rate (gpm):	Not Reported
Flow Type:	Dry Hole	PSI:	Not Reported
Well Test:	Not Reported	Water Reclamation #:	54

P131
SE
1/2 - 1 Mile
Lower

WA WELLS **WALOG2000633565**

Database:	Ecology Well Logs	Well Log ID:	952533
Well Tag #:	Not Reported	Project Tag #:	Not Reported
Notice of Intent #:	AE30414	Date Received:	03-FEB-15
Diameter (in):	5	Casing Depth (ft):	20
Well completion:	27-JAN-15	Well Owner:	CVC NISH
Well Type:	Decommisioning	Driller #:	1816
Static Water Level:	Not Reported	Flow Rate (gpm):	Not Reported
Flow Type:	Dry Hole	PSI:	Not Reported
Well Test:	Not Reported	Water Reclamation #:	54

P132
SE
1/2 - 1 Mile
Lower

WA WELLS **WALOG2000633566**

Database:	Ecology Well Logs	Well Log ID:	952534
Well Tag #:	Not Reported	Project Tag #:	Not Reported
Notice of Intent #:	SE53744	Date Received:	03-FEB-15
Diameter (in):	5	Casing Depth (ft):	13
Well completion:	27-JAN-15	Well Owner:	CVC NISH
Well Type:	Resource Protection	Driller #:	1816
Static Water Level:	Not Reported	Flow Rate (gpm):	Not Reported
Flow Type:	Dry Hole	PSI:	Not Reported
Well Test:	Not Reported	Water Reclamation #:	54

Map ID
Direction
Distance
Elevation

	Database	EDR ID Number
P133 **SE** **1/2 - 1 Mile** **Lower**	**WA WELLS**	**WALOG2000799814**

Database:	Ecology Well Logs	Well Log ID:	1718880
Well Tag #:	Not Reported	Project Tag #:	b22782-2
Notice of Intent #:	AE49782	Date Received:	10-JUL-18
Diameter (in):	8	Casing Depth (ft):	20
Well completion:	02-JUL-18	Well Owner:	Cmt Engingineering
Well Type:	Decommisioning	Driller #:	2493
Static Water Level:	Not Reported	Flow Rate (gpm):	Not Reported
Flow Type:	Dry Hole	PSI:	Not Reported
Well Test:	Not Reported	Water Reclamation #:	54

	Database	EDR ID Number
P134 **SE** **1/2 - 1 Mile** **Lower**	**WA WELLS**	**WALOG2000799815**

Database:	Ecology Well Logs	Well Log ID:	1718881
Well Tag #:	Not Reported	Project Tag #:	b22782-3
Notice of Intent #:	AE49782	Date Received:	10-JUL-18
Diameter (in):	8	Casing Depth (ft):	20
Well completion:	02-JUL-18	Well Owner:	Cmt Engingineering
Well Type:	Decommisioning	Driller #:	2493
Static Water Level:	Not Reported	Flow Rate (gpm):	Not Reported
Flow Type:	Dry Hole	PSI:	Not Reported
Well Test:	Not Reported	Water Reclamation #:	54

	Database	EDR ID Number
P135 **SE** **1/2 - 1 Mile** **Lower**	**WA WELLS**	**WALOG2000799816**

Database:	Ecology Well Logs	Well Log ID:	1718882
Well Tag #:	Not Reported	Project Tag #:	b22782-4
Notice of Intent #:	AE49782	Date Received:	10-JUL-18
Diameter (in):	8	Casing Depth (ft):	20
Well completion:	02-JUL-18	Well Owner:	Cmt Engingineering
Well Type:	Decommisioning	Driller #:	2493
Static Water Level:	Not Reported	Flow Rate (gpm):	Not Reported
Flow Type:	Dry Hole	PSI:	Not Reported
Well Test:	Not Reported	Water Reclamation #:	54

	Database	EDR ID Number
P136 **SE** **1/2 - 1 Mile** **Lower**	**WA WELLS**	**WALOG2000799811**

Database:	Ecology Well Logs	Well Log ID:	1718877
Well Tag #:	Not Reported	Project Tag #:	b22782-3
Notice of Intent #:	SE66653	Date Received:	10-JUL-18
Diameter (in):	8	Casing Depth (ft):	20

Well completion:	02-JUL-18	Well Owner:	Cmt Engingineering
Well Type:	Resource Protection	Driller #:	2493
Static Water Level:	Not Reported	Flow Rate (gpm):	Not Reported
Flow Type:	Dry Hole	PSI:	Not Reported
Well Test:	Not Reported	Water Reclamation #:	54

P137
SE
1/2 - 1 Mile
Lower

WA WELLS **WALOG2000799812**

Database:	Ecology Well Logs	Well Log ID:	1718878
Well Tag #:	Not Reported	Project Tag #:	b22782-4
Notice of Intent #:	SE66653	Date Received:	10-JUL-18
Diameter (in):	8	Casing Depth (ft):	20
Well completion:	02-JUL-18	Well Owner:	Cmt Engingineering
Well Type:	Resource Protection	Driller #:	2493
Static Water Level:	Not Reported	Flow Rate (gpm):	Not Reported
Flow Type:	Dry Hole	PSI:	Not Reported
Well Test:	Not Reported	Water Reclamation #:	54

P138
SE
1/2 - 1 Mile
Lower

WA WELLS **WALOG2000799813**

Database:	Ecology Well Logs	Well Log ID:	1718879
Well Tag #:	Not Reported	Project Tag #:	b22782-1
Notice of Intent #:	AE49782	Date Received:	10-JUL-18
Diameter (in):	8	Casing Depth (ft):	20
Well completion:	02-JUL-18	Well Owner:	Cmt Engingineering
Well Type:	Decommisioning	Driller #:	2493
Static Water Level:	Not Reported	Flow Rate (gpm):	Not Reported
Flow Type:	Dry Hole	PSI:	Not Reported
Well Test:	Not Reported	Water Reclamation #:	54

Q139
NW
1/2 - 1 Mile
Higher

WA WELLS **WALOG2000438820**

Database:	Ecology Well Logs	Well Log ID:	580150
Well Tag #:	Not Reported	Project Tag #:	Not Reported
Notice of Intent #:	SE01413	Date Received:	26-SEP-06
Diameter (in):	3.25	Casing Depth (ft):	6.5
Well completion:	14-AUG-06	Well Owner:	CITY OF SPOKANE | STRATA
Well Type:	Resource Protection	Driller #:	Not Reported
Static Water Level:	Not Reported	Flow Rate (gpm):	Not Reported
Flow Type:	Not Reported	PSI:	Not Reported
Well Test:	Not Reported	Water Reclamation #:	54

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

Q140
NW
1/2 - 1 Mile
Higher

WA WELLS **WALOG2000438821**

Database:	Ecology Well Logs	Well Log ID:	580151
Well Tag #:	Not Reported	Project Tag #:	Not Reported
Notice of Intent #:	SE01413	Date Received:	26-SEP-06
Diameter (in):	3.25	Casing Depth (ft):	6.5
Well completion:	14-AUG-06	Well Owner:	CITY OF SPOKANE | STRATA
Well Type:	Resource Protection	Driller #:	Not Reported
Static Water Level:	Not Reported	Flow Rate (gpm):	Not Reported
Flow Type:	Not Reported	PSI:	Not Reported
Well Test:	Not Reported	Water Reclamation #:	54

Q141
NW
1/2 - 1 Mile
Higher

WA WELLS **WALOG2000438822**

Database:	Ecology Well Logs	Well Log ID:	580152
Well Tag #:	Not Reported	Project Tag #:	Not Reported
Notice of Intent #:	SE01413	Date Received:	26-SEP-06
Diameter (in):	3.25	Casing Depth (ft):	6.5
Well completion:	14-AUG-06	Well Owner:	CITY OF SPOKANE | STRATA
Well Type:	Resource Protection	Driller #:	Not Reported
Static Water Level:	Not Reported	Flow Rate (gpm):	Not Reported
Flow Type:	Not Reported	PSI:	Not Reported
Well Test:	Not Reported	Water Reclamation #:	54

Q142
NW
1/2 - 1 Mile
Higher

WA WELLS **WALOG2000438819**

Database:	Ecology Well Logs	Well Log ID:	580149
Well Tag #:	Not Reported	Project Tag #:	Not Reported
Notice of Intent #:	SE01413	Date Received:	26-SEP-06
Diameter (in):	3.25	Casing Depth (ft):	6.5
Well completion:	14-AUG-06	Well Owner:	CITY OF SPOKANE | STRATA
Well Type:	Resource Protection	Driller #:	Not Reported
Static Water Level:	Not Reported	Flow Rate (gpm):	Not Reported
Flow Type:	Not Reported	PSI:	Not Reported
Well Test:	Not Reported	Water Reclamation #:	54

Q143
NW
1/2 - 1 Mile
Higher

WA WELLS **WALOG2000141427**

Database:	Ecology Well Logs	Well Log ID:	162814
Well Tag #:	Not Reported	Project Tag #:	Not Reported
Notice of Intent #:	Not Reported	Date Received:	Not Reported
Diameter (in):	6	Casing Depth (ft):	101

Well completion:	30-MAR-77	Well Owner:	Not Reported
Well Type:	Water	Driller #:	0004
Static Water Level:	Not Reported	Flow Rate (gpm):	Not Reported
Flow Type:	Not Reported	PSI:	Not Reported
Well Test:	Not Reported	Water Reclamation #:	54

Q144
NW
1/2 - 1 Mile
Higher

WA WELLS **WALOG2000438817**

Database:	Ecology Well Logs	Well Log ID:	580147
Well Tag #:	Not Reported	Project Tag #:	Not Reported
Notice of Intent #:	SE01413	Date Received:	26-SEP-06
Diameter (in):	3.25	Casing Depth (ft):	6.5
Well completion:	14-AUG-06	Well Owner:	CITY OF SPOKANE | STRATA
Well Type:	Resource Protection	Driller #:	Not Reported
Static Water Level:	Not Reported	Flow Rate (gpm):	Not Reported
Flow Type:	Not Reported	PSI:	Not Reported
Well Test:	Not Reported	Water Reclamation #:	54

Q145
NW
1/2 - 1 Mile
Higher

WA WELLS **WALOG2000438818**

Database:	Ecology Well Logs	Well Log ID:	580148
Well Tag #:	Not Reported	Project Tag #:	Not Reported
Notice of Intent #:	SE01413	Date Received:	26-SEP-06
Diameter (in):	3.25	Casing Depth (ft):	6.5
Well completion:	14-AUG-06	Well Owner:	CITY OF SPOKANE | STRATA
Well Type:	Resource Protection	Driller #:	Not Reported
Static Water Level:	Not Reported	Flow Rate (gpm):	Not Reported
Flow Type:	Not Reported	PSI:	Not Reported
Well Test:	Not Reported	Water Reclamation #:	54

Q146
NW
1/2 - 1 Mile
Higher

WA WELLS **WALOG2000438823**

Database:	Ecology Well Logs	Well Log ID:	580153
Well Tag #:	Not Reported	Project Tag #:	Not Reported
Notice of Intent #:	SE01413	Date Received:	26-SEP-06
Diameter (in):	3.25	Casing Depth (ft):	6.5
Well completion:	14-AUG-06	Well Owner:	CITY OF SPOKANE | STRATA
Well Type:	Resource Protection	Driller #:	Not Reported
Static Water Level:	Not Reported	Flow Rate (gpm):	Not Reported
Flow Type:	Not Reported	PSI:	Not Reported
Well Test:	Not Reported	Water Reclamation #:	54

Map ID
Direction
Distance
Elevation | Database | EDR ID Number

Q147
NW
1/2 - 1 Mile
Higher

WA WELLS **WALOG2000438828**

Database:	Ecology Well Logs	Well Log ID:	580159
Well Tag #:	Not Reported	Project Tag #:	Not Reported
Notice of Intent #:	SE01413	Date Received:	26-SEP-06
Diameter (in):	3.25	Casing Depth (ft):	6.5
Well completion:	14-AUG-06	Well Owner:	CITY OF SPOKANE | STRATA
Well Type:	Resource Protection	Driller #:	Not Reported
Static Water Level:	Not Reported	Flow Rate (gpm):	Not Reported
Flow Type:	Not Reported	PSI:	Not Reported
Well Test:	Not Reported	Water Reclamation #:	54

Q148
NW
1/2 - 1 Mile
Higher

WA WELLS **WALOG2000438829**

Database:	Ecology Well Logs	Well Log ID:	580160
Well Tag #:	Not Reported	Project Tag #:	Not Reported
Notice of Intent #:	SE01413	Date Received:	26-SEP-06
Diameter (in):	3.25	Casing Depth (ft):	6.5
Well completion:	14-AUG-06	Well Owner:	CITY OF SPOKANE | STRATA
Well Type:	Resource Protection	Driller #:	Not Reported
Static Water Level:	Not Reported	Flow Rate (gpm):	Not Reported
Flow Type:	Not Reported	PSI:	Not Reported
Well Test:	Not Reported	Water Reclamation #:	54

Q149
NW
1/2 - 1 Mile
Higher

WA WELLS **WALOG2000438830**

Database:	Ecology Well Logs	Well Log ID:	580161
Well Tag #:	Not Reported	Project Tag #:	Not Reported
Notice of Intent #:	SE01413	Date Received:	26-SEP-06
Diameter (in):	3.25	Casing Depth (ft):	6.5
Well completion:	14-AUG-06	Well Owner:	CITY OF SPOKANE | STRATA
Well Type:	Resource Protection	Driller #:	Not Reported
Static Water Level:	Not Reported	Flow Rate (gpm):	Not Reported
Flow Type:	Not Reported	PSI:	Not Reported
Well Test:	Not Reported	Water Reclamation #:	54

Q150
NW
1/2 - 1 Mile
Higher

WA WELLS **WALOG2000438827**

Database:	Ecology Well Logs	Well Log ID:	580157
Well Tag #:	Not Reported	Project Tag #:	Not Reported
Notice of Intent #:	SE01413	Date Received:	26-SEP-06
Diameter (in):	3.25	Casing Depth (ft):	6.5

Well completion:	14-AUG-06	Well Owner:	CITY OF SPOKANE | STRATA
Well Type:	Resource Protection	Driller #:	Not Reported
Static Water Level:	Not Reported	Flow Rate (gpm):	Not Reported
Flow Type:	Not Reported	PSI:	Not Reported
Well Test:	Not Reported	Water Reclamation #:	54

Q151
NW
1/2 - 1 Mile
Higher

WA WELLS **WALOG2000438824**

Database:	Ecology Well Logs	Well Log ID:	580154
Well Tag #:	Not Reported	Project Tag #:	Not Reported
Notice of Intent #:	SE01413	Date Received:	26-SEP-06
Diameter (in):	3.25	Casing Depth (ft):	6.5
Well completion:	14-AUG-06	Well Owner:	CITY OF SPOKANE | STRATA
Well Type:	Resource Protection	Driller #:	Not Reported
Static Water Level:	Not Reported	Flow Rate (gpm):	Not Reported
Flow Type:	Not Reported	PSI:	Not Reported
Well Test:	Not Reported	Water Reclamation #:	54

Q152
NW
1/2 - 1 Mile
Higher

WA WELLS **WALOG2000438825**

Database:	Ecology Well Logs	Well Log ID:	580155
Well Tag #:	Not Reported	Project Tag #:	Not Reported
Notice of Intent #:	SE01413	Date Received:	26-SEP-06
Diameter (in):	3.25	Casing Depth (ft):	6.5
Well completion:	14-AUG-06	Well Owner:	CITY OF SPOKANE | STRATA
Well Type:	Resource Protection	Driller #:	Not Reported
Static Water Level:	Not Reported	Flow Rate (gpm):	Not Reported
Flow Type:	Not Reported	PSI:	Not Reported
Well Test:	Not Reported	Water Reclamation #:	54

Q153
NW
1/2 - 1 Mile
Higher

WA WELLS **WALOG2000438826**

Database:	Ecology Well Logs	Well Log ID:	580156
Well Tag #:	Not Reported	Project Tag #:	Not Reported
Notice of Intent #:	SE01413	Date Received:	26-SEP-06
Diameter (in):	3.25	Casing Depth (ft):	6.5
Well completion:	14-AUG-06	Well Owner:	CITY OF SPOKANE | STRATA
Well Type:	Resource Protection	Driller #:	Not Reported
Static Water Level:	Not Reported	Flow Rate (gpm):	Not Reported
Flow Type:	Not Reported	PSI:	Not Reported
Well Test:	Not Reported	Water Reclamation #:	54

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS

Map ID
Direction
Distance
Elevation

Database	EDR ID Number
FED USGS	**USGS40001267941**

154
WSW
1/2 - 1 Mile
Lower

Organization ID:	USGS-WA		
Organization Name:	USGS Washington Water Science Center		
Monitor Location:	25N/42E-12B01	Type:	Well
Description:	GWSI DATABASE AUGMENTATION SITE		
HUC:	17010307	Drainage Area:	Not Reported
Drainage Area Units:	Not Reported	Contrib Drainage Area:	Not Reported
Contrib Drainage Area Unts:	Not Reported	Aquifer:	Not Reported
Formation Type:	Not Reported	Aquifer Type:	Not Reported
Construction Date:	19941007	Well Depth:	400
Well Depth Units:	ft	Well Hole Depth:	400
Well Hole Depth Units:	ft		

GEOCHECK® - PHYSICAL SETTING SOURCE MAP FINDINGS
RADON

AREA RADON INFORMATION

Federal EPA Radon Zone for SPOKANE County: 1

Note: Zone 1 indoor average level > 4 pCi/L.
: Zone 2 indoor average level >= 2 pCi/L and <= 4 pCi/L.
: Zone 3 indoor average level < 2 pCi/L.

Federal Area Radon Information for Zip Code: 99205

Number of sites tested: 58

Area	Average Activity	% <4 pCi/L	% 4-20 pCi/L	% >20 pCi/L
Living Area - 1st Floor	6.286 pCi/L	29%	71%	0%
Living Area - 2nd Floor	Not Reported	Not Reported	Not Reported	Not Reported
Basement	7.707 pCi/L	41%	52%	7%

PHYSICAL SETTING SOURCE RECORDS SEARCHED

TOPOGRAPHIC INFORMATION

USGS 7.5' Digital Elevation Model (DEM)
Source: United States Geologic Survey
EDR acquired the USGS 7.5' Digital Elevation Model in 2002 and updated it in 2006. The 7.5 minute DEM corresponds to the USGS 1:24,000- and 1:25,000-scale topographic quadrangle maps. The DEM provides elevation data with consistent elevation units and projection.

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

HYDROLOGIC INFORMATION

Flood Zone Data: This data was obtained from the Federal Emergency Management Agency (FEMA). It depicts 100-year and 500-year flood zones as defined by FEMA. It includes the National Flood Hazard Layer (NFHL) which incorporates Flood Insurance Rate Map (FIRM) data and Q3 data from FEMA in areas not covered by NFHL.
Source: FEMA
Telephone: 877-336-2627
Date of Government Version: 2003, 2015

NWI: National Wetlands Inventory. This data, available in select counties across the country, was obtained by EDR in 2002, 2005, 2010 and 2015 from the U.S. Fish and Wildlife Service.

State Wetlands Data: Wetland Inventory
Source: Department of Ecology
Telephone: 360-407-6121

HYDROGEOLOGIC INFORMATION

AQUIFLOW^{R} Information System
Source: EDR proprietary database of groundwater flow information
EDR has developed the AQUIFLOW Information System (AIS) to provide data on the general direction of groundwater flow at specific points. EDR has reviewed reports submitted to regulatory authorities at select sites and has extracted the date of the report, hydrogeologically determined groundwater flow direction and depth to water table information.

GEOLOGIC INFORMATION

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

STATSGO: State Soil Geographic Database
Source: Department of Agriculture, Natural Resources Conservation Service (NRCS)
The U.S. Department of Agriculture's (USDA) Natural Resources Conservation Service (NRCS) leads the national Conservation Soil Survey (NCSS) and is responsible for collecting, storing, maintaining and distributing soil survey information for privately owned lands in the United States. A soil map in a soil survey is a representation of soil patterns in a landscape. Soil maps for STATSGO are compiled by generalizing more detailed (SSURGO) soil survey maps.

SSURGO: Soil Survey Geographic Database
Source: Department of Agriculture, Natural Resources Conservation Service (NRCS)
Telephone: 800-672-5559
SSURGO is the most detailed level of mapping done by the Natural Resources Conservation Service, mapping scales generally range from 1:12,000 to 1:63,360. Field mapping methods using national standards are used to construct the soil maps in the Soil Survey Geographic (SSURGO) database. SSURGO digitizing duplicates the original soil survey maps. This level of mapping is designed for use by landowners, townships and county natural resource planning and management.

PHYSICAL SETTING SOURCE RECORDS SEARCHED

LOCAL / REGIONAL WATER AGENCY RECORDS

FEDERAL WATER WELLS

PWS: Public Water Systems
Source: EPA/Office of Drinking Water
Telephone: 202-564-3750
Public Water System data from the Federal Reporting Data System. A PWS is any water system which provides water to at least 25 people for at least 60 days annually. PWSs provide water from wells, rivers and other sources.

PWS ENF: Public Water Systems Violation and Enforcement Data
Source: EPA/Office of Drinking Water
Telephone: 202-564-3750
Violation and Enforcement data for Public Water Systems from the Safe Drinking Water Information System (SDWIS) after August 1995. Prior to August 1995, the data came from the Federal Reporting Data System (FRDS).

USGS Water Wells: USGS National Water Inventory System (NWIS)
This database contains descriptive information on sites where the USGS collects or has collected data on surface water and/or groundwater. The groundwater data includes information on wells, springs, and other sources of groundwater.

STATE RECORDS

Water Wells
Source: Department of Health
Telephone: 360-236-3148
Group A and B well locations.

Water Well Listing
Source: Public Utility District
Telephone: 206-779-7656
A listing of water well locations in Kitsap County.

Ecology Well Logs
Source: Department of Ecology
Telephone: 360-407-7294
Point geodatabase with a record for each Ecology well report. Points are located by quarter quarter section centroid. Points contain all well report types including water wells, resource protection wells, and decommissioned wells.

OTHER STATE DATABASE INFORMATION

Oil and Gas Well Listing
Source: Department of Natural Resources
Telephone: 360-902-1450
Locations that represent oil and gas test well sites in Washington State from 1890 to present.

RADON

Area Radon Information
Source: USGS
Telephone: 703-356-4020
The National Radon Database has been developed by the U.S. Environmental Protection Agency (USEPA) and is a compilation of the EPA/State Residential Radon Survey and the National Residential Radon Survey. The study covers the years 1986 - 1992. Where necessary data has been supplemented by information collected at private sources such as universities and research institutions.

EPA Radon Zones
Source: EPA
Telephone: 703-356-4020
Sections 307 & 309 of IRAA directed EPA to list and identify areas of U.S. with the potential for elevated indoor radon levels.

PHYSICAL SETTING SOURCE RECORDS SEARCHED

OTHER

Airport Landing Facilities: Private and public use landing facilities
Source: Federal Aviation Administration, 800-457-6656

Epicenters: World earthquake epicenters, Richter 5 or greater
Source: Department of Commerce, National Oceanic and Atmospheric Administration

Earthquake Fault Lines: The fault lines displayed on EDR's Topographic map are digitized quaternary faultlines, prepared in 1975 by the United State Geological Survey

STREET AND ADDRESS INFORMATION

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IMT 516 W Cora Phase I ESA

516 West Cora Avenue

Spokane, WA 99205

Inquiry Number: 7421716.4

August 18, 2023

EDR Historical Topo Map Report

with QuadMatch™

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

EDR Historical Topo Map Report

08/18/23

Site Name:	Client Name:
IMT 516 W Cora Phase I ESA	Fulcrum Environmental
516 West Cora Avenue	207 West Boone Avenue
Spokane, WA 99205	Spokane, WA 99201
EDR Inquiry # 7421716.4	Contact: Abby Whitmore

EDR Topographic Map Library has been searched by EDR and maps covering the target property location as provided by Fulcrum Environmental were identified for the years listed below. EDR's Historical Topo Map Report is designed to assist professionals in evaluating potential liability on a target property resulting from past activities. EDRs Historical Topo Map Report includes a search of a collection of public and private color historical topographic maps, dating back to the late 1800s.

Search Results:		*Coordinates:*	
P.O.#	233902.00	**Latitude:**	47.689009 47° 41' 20" North
Project:	IMT 516 West Cora Avenue	**Longitude:**	-117.420132 -117° 25' 12" West
		UTM Zone:	Zone 11 North
		UTM X Meters:	468472.18
		UTM Y Meters:	5281821.29
		Elevation:	1957.96' above sea level

Maps Provided:

2020	1911
2017	1901
2014	
1986	
1978	
1974	
1963	
1950	

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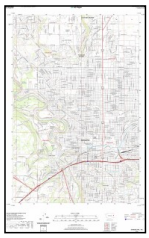
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Topo Sheet Key

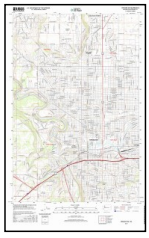
This EDR Topo Map Report is based upon the following USGS topographic map sheets.

2020 Source Sheets



Spokane NW
2020
7.5-minute, 24000

2017 Source Sheets



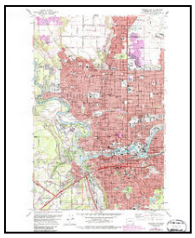
Spokane NW
2017
7.5-minute, 24000

2014 Source Sheets



Spokane NW
2014
7.5-minute, 24000

1986 Source Sheets



Spokane NW
1986
7.5-minute, 24000
Aerial Photo Revised 1982

Topo Sheet Key

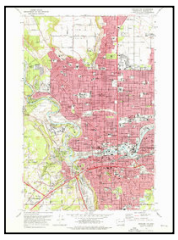
This EDR Topo Map Report is based upon the following USGS topographic map sheets.

1978 Source Sheets



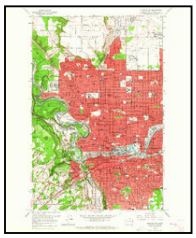
Spokane NW
1978
7.5-minute, 24000
Aerial Photo Revised 1978

1974 Source Sheets



Spokane NW
1974
7.5-minute, 24000
Aerial Photo Revised 1972

1963 Source Sheets

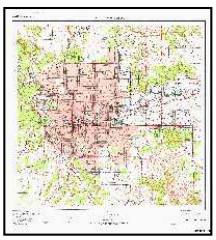


Spokane NW
1963
7.5-minute, 24000
Aerial Photo Revised 1962

1950 Source Sheets



Spokane NW
1950
7.5-minute, 24000
Aerial Photo Revised 1946

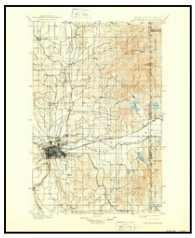


SPOKANE VICINITY
1950
7.5-minute, 24000

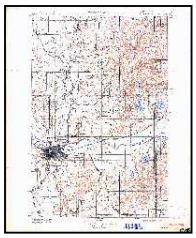
Topo Sheet Key

This EDR Topo Map Report is based upon the following USGS topographic map sheets.

1911 Source Sheets



Spokane
1911
30-minute, 125000



SPOKANE
1911
30-minute, 125000

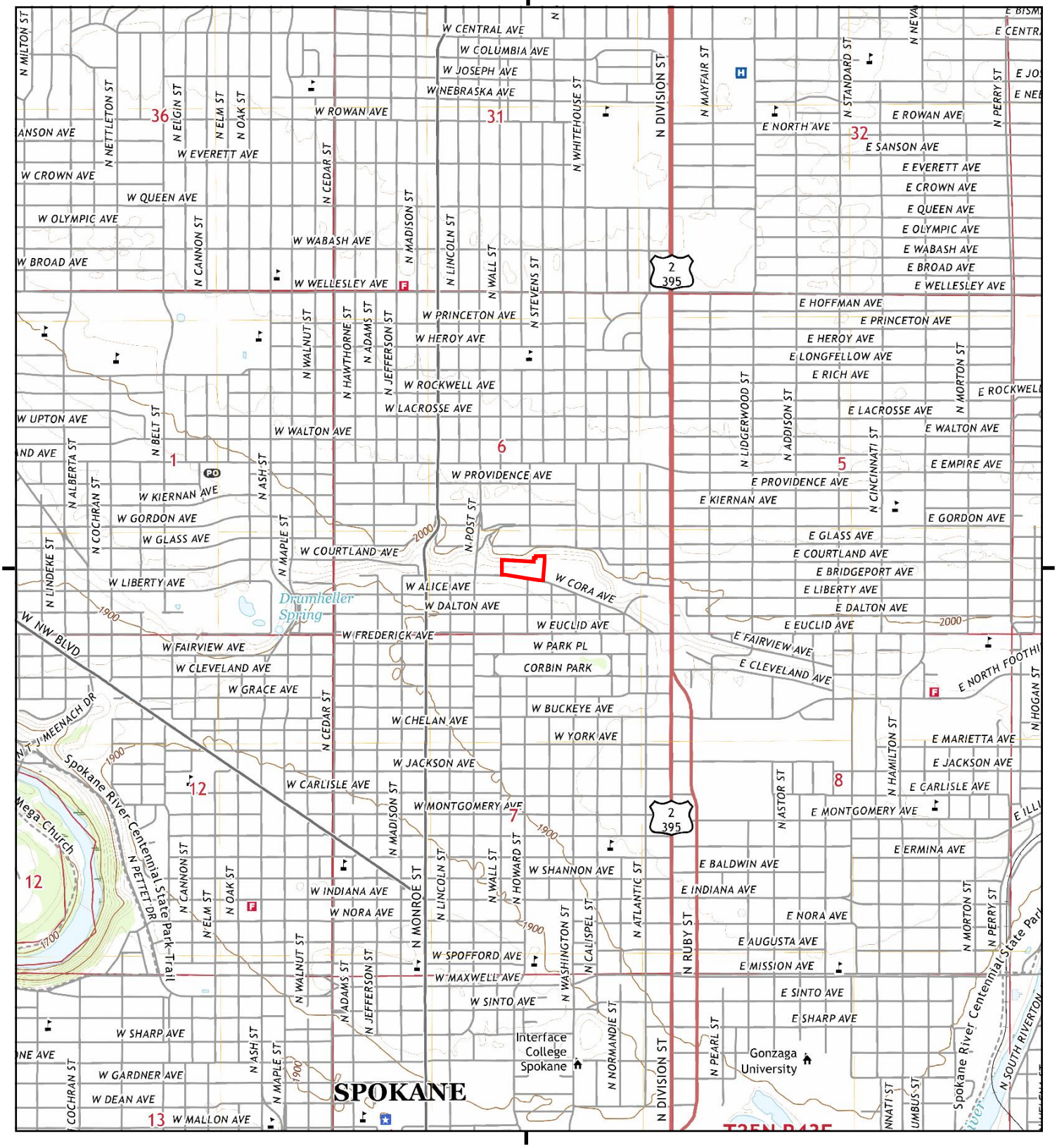
1901 Source Sheets



Spokane
1901
30-minute, 125000

Historical Topo Map

2020



This report includes information from the following map sheet(s).

0 Miles 0.25 0.5 1 1.5

NW N NE
W E
SW S SE

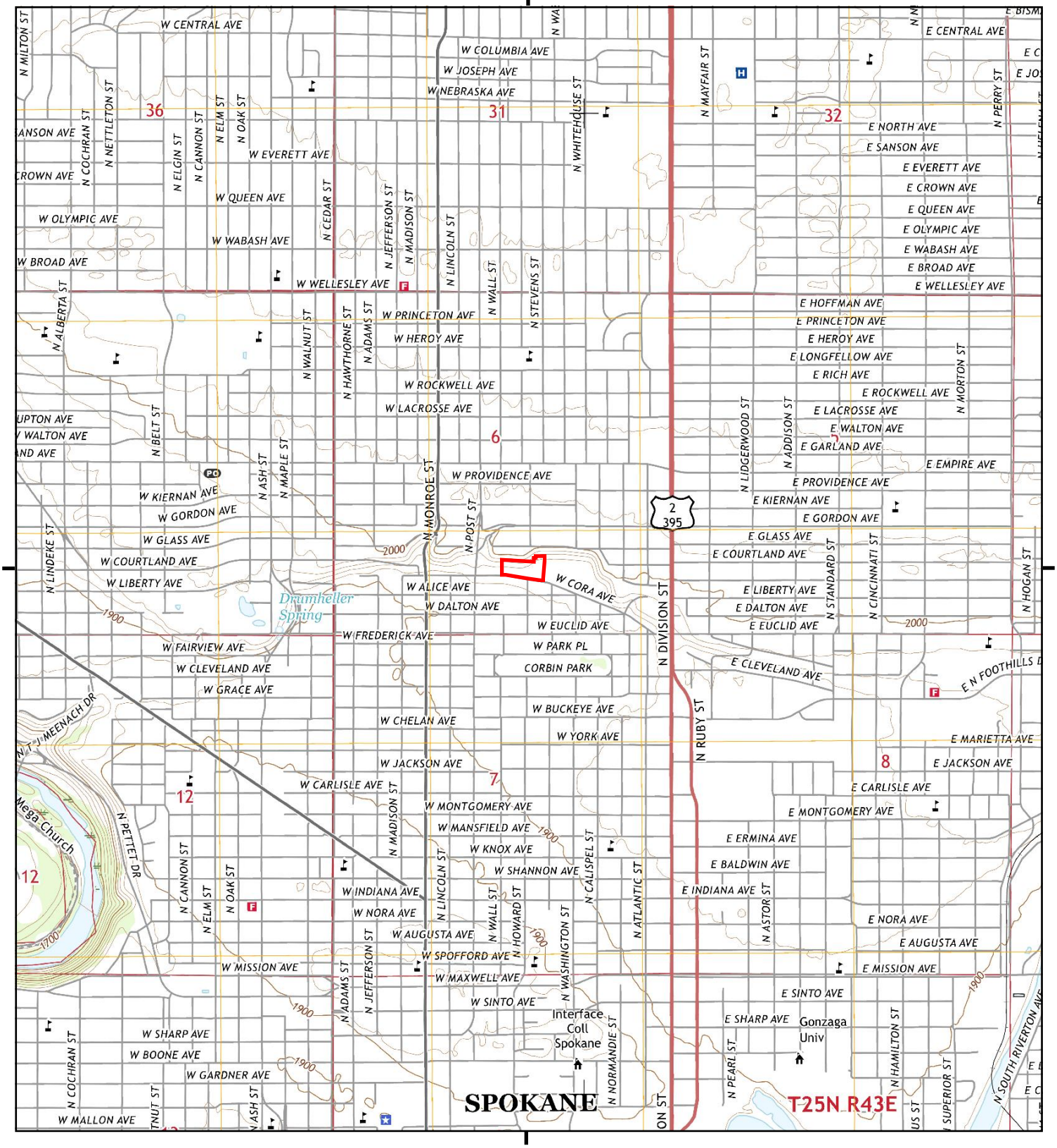
TP, Spokane NW, 2020, 7.5-minute

SITE NAME: IMT 516 W Cora Phase I ESA
ADDRESS: 516 West Cora Avenue
Spokane, WA 99205
CLIENT: Fulcrum Environmental

N

Historical Topo Map

2017



This report includes information from the following map sheet(s).

0 Miles 0.25 0.5 1 1.5

NW N NE
W E
SW S SE

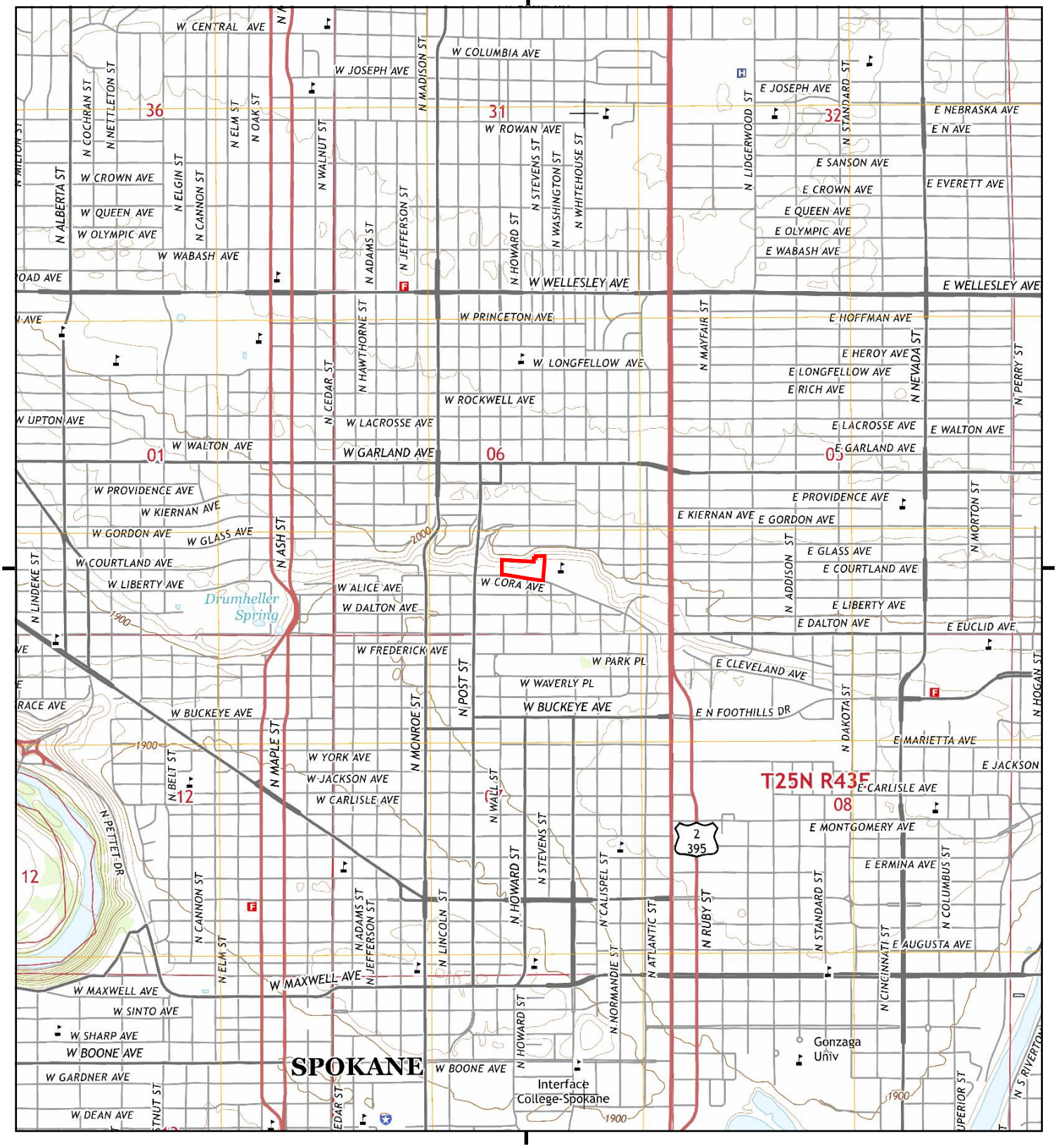
TP, Spokane NW, 2017, 7.5-minute

SITE NAME: IMT 516 W Cora Phase I ESA
ADDRESS: 516 West Cora Avenue
Spokane, WA 99205
CLIENT: Fulcrum Environmental

N

Historical Topo Map

2014



This report includes information from the following map sheet(s).

0 Miles 0.25 0.5 1 1.5

NW N NE
W E
SW S SE

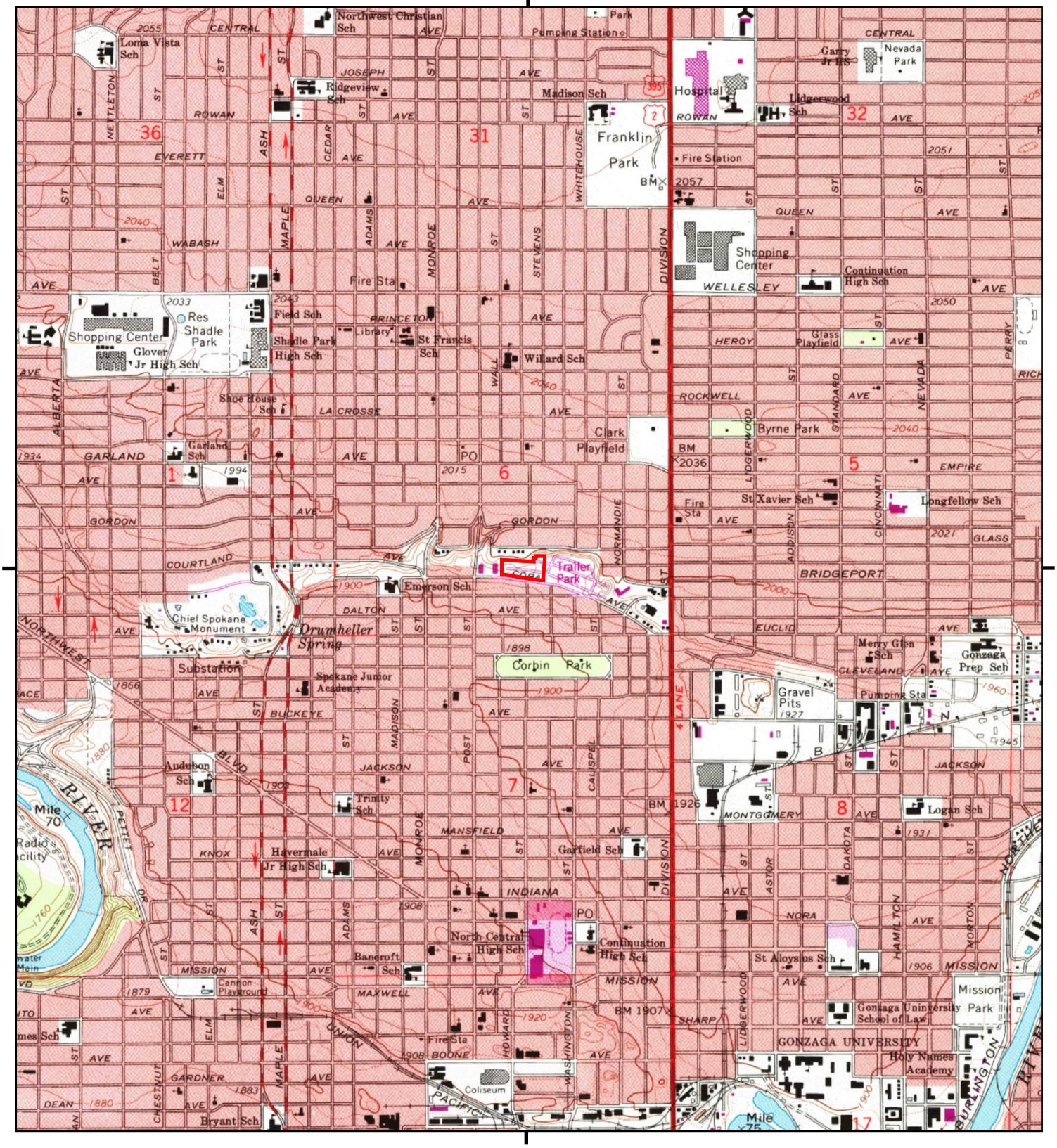
TP, Spokane NW, 2014, 7.5-minute

SITE NAME: IMT 516 W Cora Phase I ESA
ADDRESS: 516 West Cora Avenue
Spokane, WA 99205
CLIENT: Fulcrum Environmental

N

Historical Topo Map

1986



This report includes information from the following map sheet(s).

0 Miles 0.25 0.5 1 1.5

NW N NE
W E
SW S SE

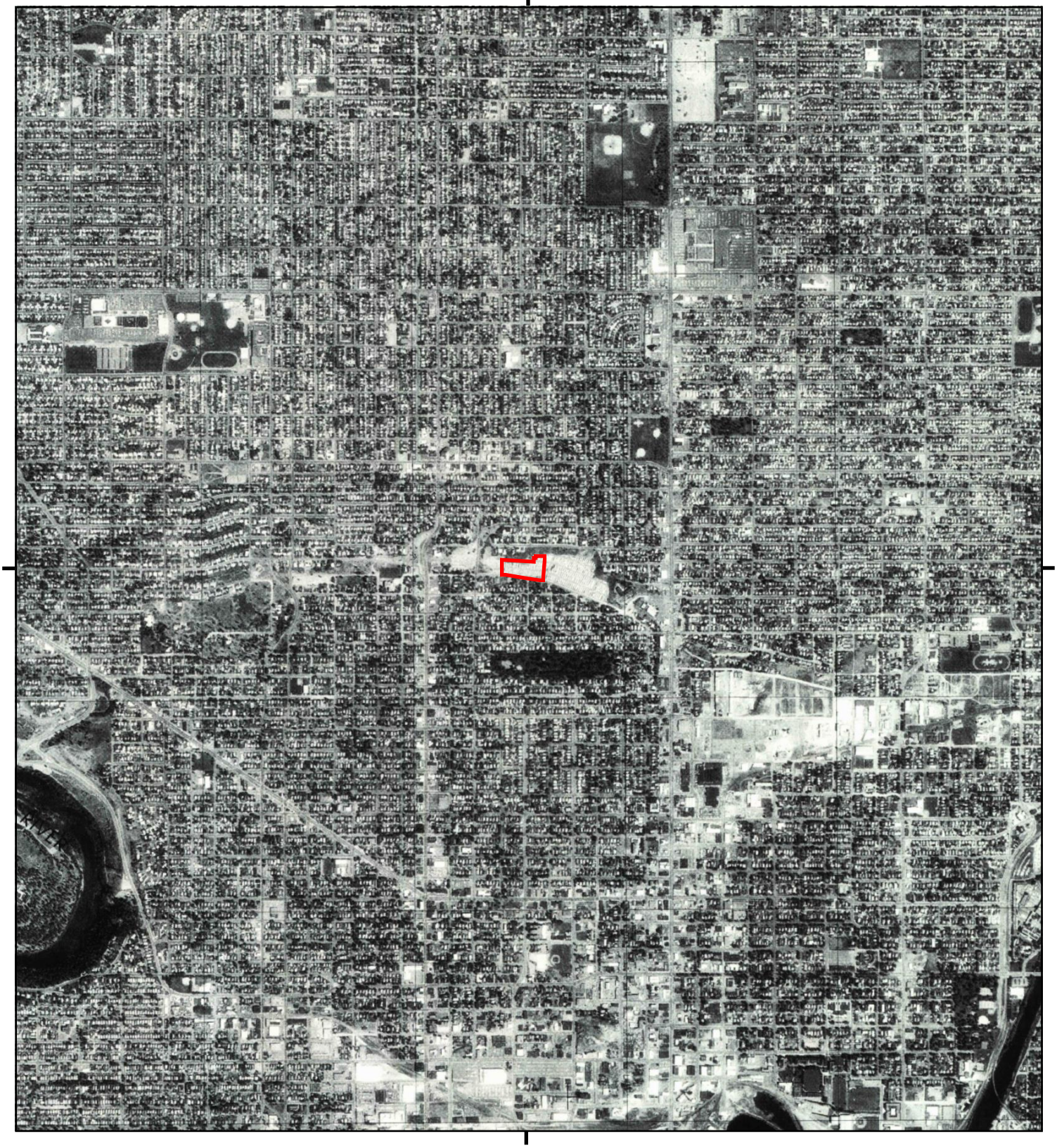
TP, Spokane NW, 1986, 7.5-minute

SITE NAME: IMT 516 W Cora Phase I ESA
ADDRESS: 516 West Cora Avenue
Spokane, WA 99205
CLIENT: Fulcrum Environmental

N

Historical Topo Map

1978



This report includes information from the following map sheet(s).

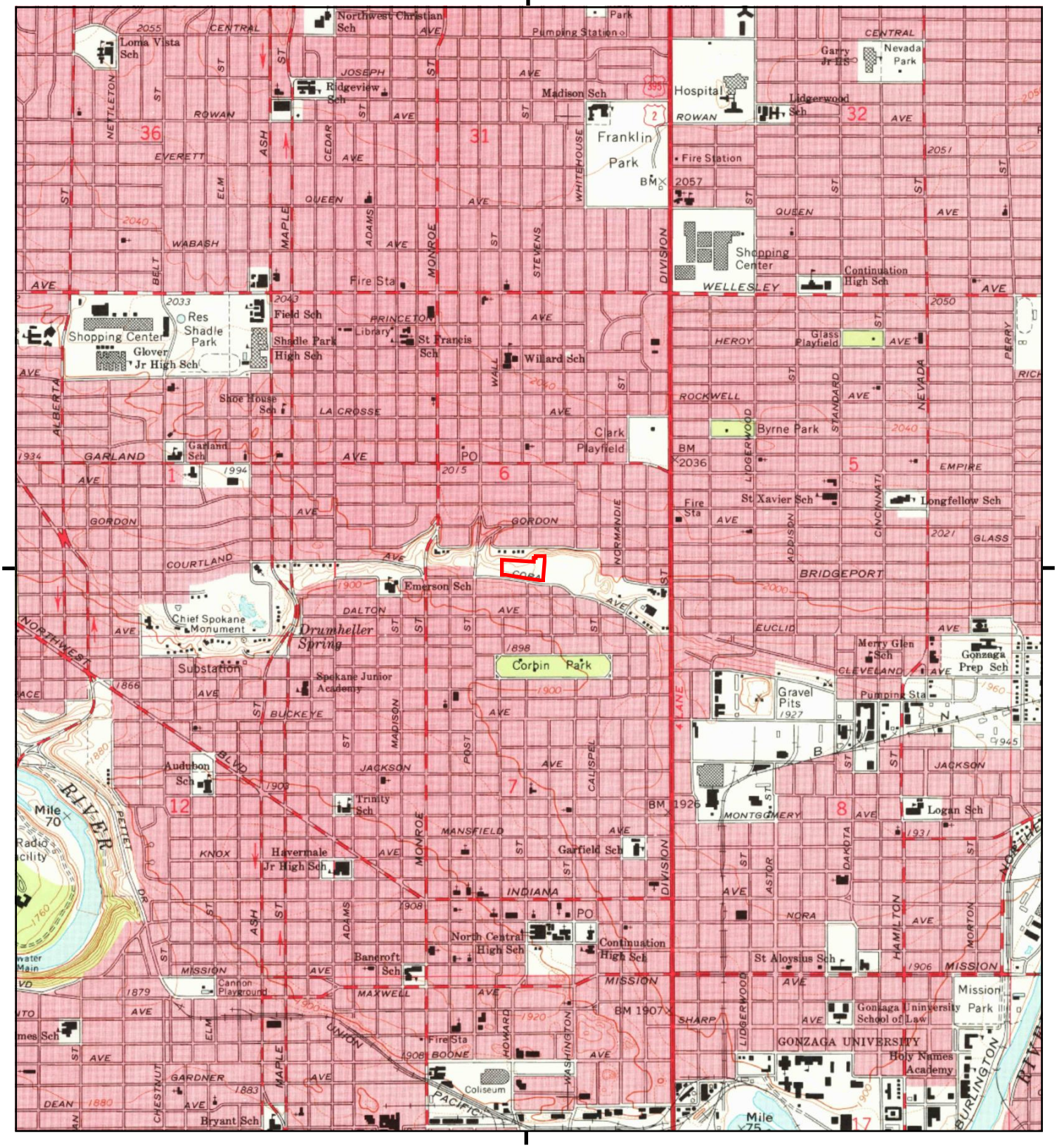
0 Miles 0.25 0.5 1 1.5

NW N NE
W E
SW S SE

TP, Spokane NW, 1978, 7.5-minute

SITE NAME: IMT 516 W Cora Phase I ESA
ADDRESS: 516 West Cora Avenue
Spokane, WA 99205
CLIENT: Fulcrum Environmental

N



This report includes information from the following map sheet(s).

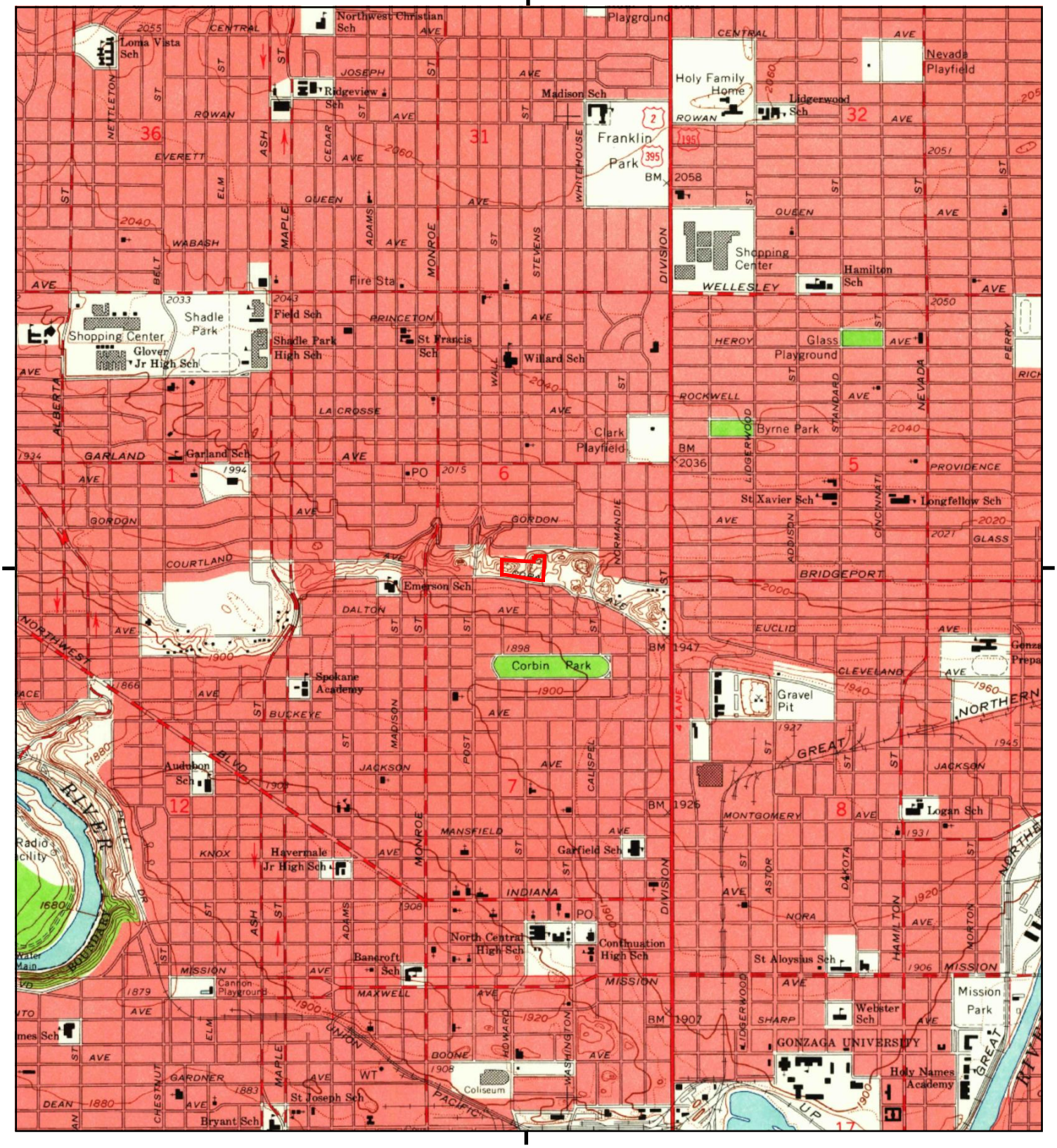
0 Miles 0.25 0.5 1 1.5

NW N NE
W E
SW S SE

TP, Spokane NW, 1974, 7.5-minute

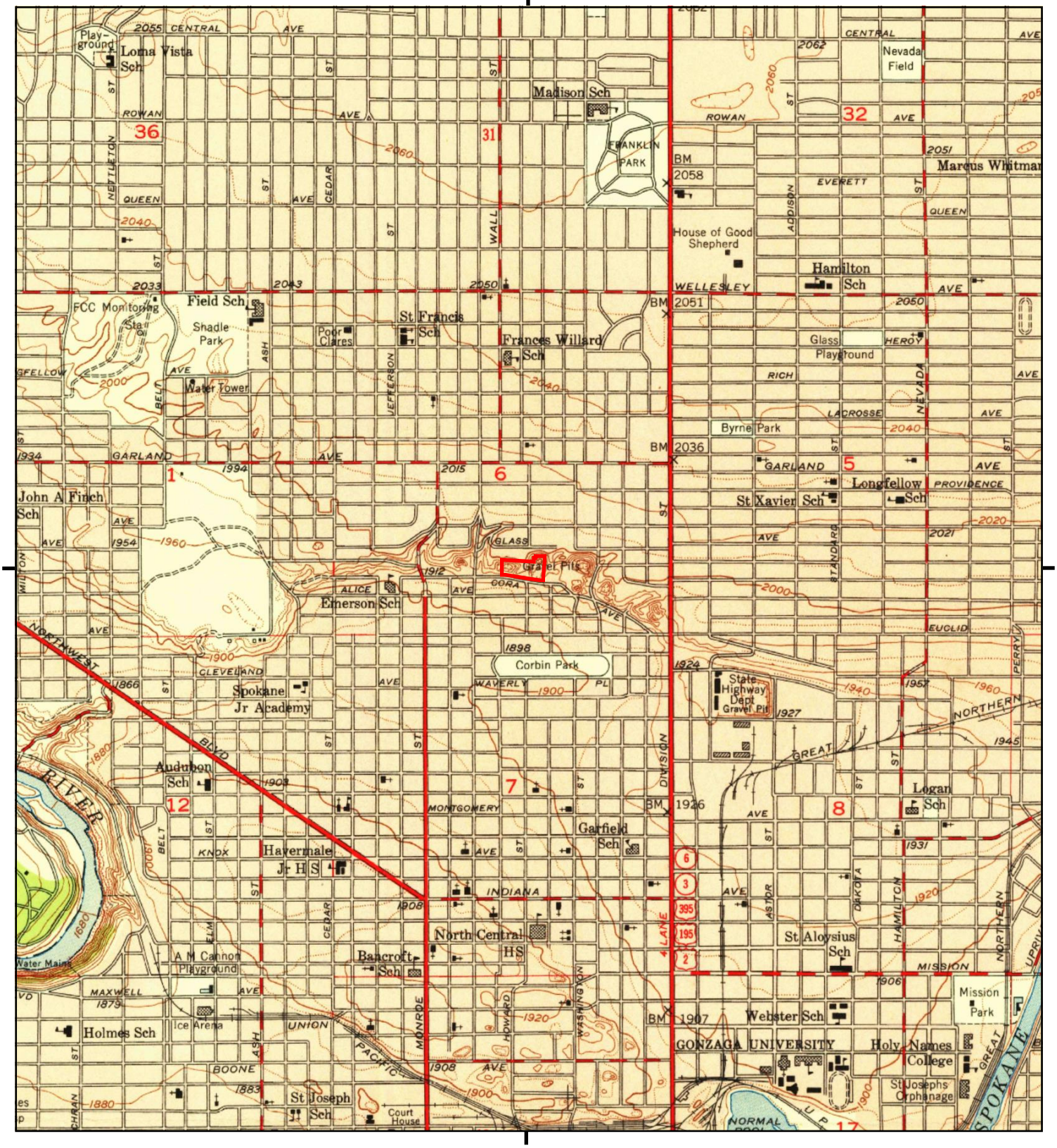
SITE NAME: IMT 516 W Cora Phase I ESA
ADDRESS: 516 West Cora Avenue
Spokane, WA 99205
CLIENT: Fulcrum Environmental

N


Northwest Christian Sch
Playground
Lona Vista Sch
Ridgeview Sch
Madison Sch
Holy Family Home
Nevada Playfield
Lidgerwood Sch
Franklin Park
Shopping Center
Hamilton Sch
Fire Sta
Shadle Park
Field Sch
Shadle Park High Sch
St Francis Sch
Willard Sch
Glover Jr High Sch
Glass Playground
Clark Playfield
Byrne Park
Garland Sch
PO
St Xavier Sch
Longfellow Sch
Emerson Sch
Corbin Park
Spokane Academy
Gravel Pit
Audubon Sch
Logan Sch
Havermale Jr High Sch
Garfield Sch
North Central High Sch
Continuation High Sch
Bancroft Sch
St Aloysius Sch
Mission Park
Webster Sch
GONZAGA UNIVERSITY
Holy Names Academy
Cannon Playground
Coliseum
St Joseph Sch
Bryant Sch
RIVER
CENTRAL AVE
JOSEPH AVE
ROWAN AVE
EVERETT AVE
QUEEN AVE
WABASH AVE
PRINCETON AVE
LA CROSSE AVE
GARLAND AVE
GORDON AVE
COURTLAND AVE
DALTON AVE
NORTHWEST BLVD
BUCKEYE AVE
JACKSON AVE
KNOX AVE
MANSFIELD AVE
INDIANA AVE
MISSION AVE
MAXWELL AVE
BOONE AVE
GARDNER AVE
DEAN AVE
WELLESLEY AVE
HEROY AVE
ROCKWELL AVE
PROVIDENCE
BRIDGEPORT
EUCLID AVE
CLEVELAND AVE
MONTGOMERY AVE
SHARP AVE
NORA AVE
GLASS
NORTHERN PACIFIC
GREAT NORTHERN
UP
NETTLETON ST
ASH ST
CEDAR ST
ELM ST
MAPLE ST
ADAMS ST
MONROE ST
STEVENS ST
WHITEHOUSE ST
DIVISION ST
BELT ST
ALBERTA ST
WALL ST
LIDGERWOOD ST
STANDARD ST
NEVADA ST
NORMANDIE ST
ADDISON ST
CINCINNATI ST
POST ST
MADISON ST
CALISPEL ST
LANE ST
ASTOR ST
DAKOTA ST
HAMILTON ST
MORTON ST
CHESTNUT ST
ELM ST
HOWARD ST
WASHINGTON ST
BOUNDARY BLVD
UNION ST
PACIFIC ST
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1680
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1920
1907
1925

Historical Topo Map

1950



This report includes information from the following map sheet(s).

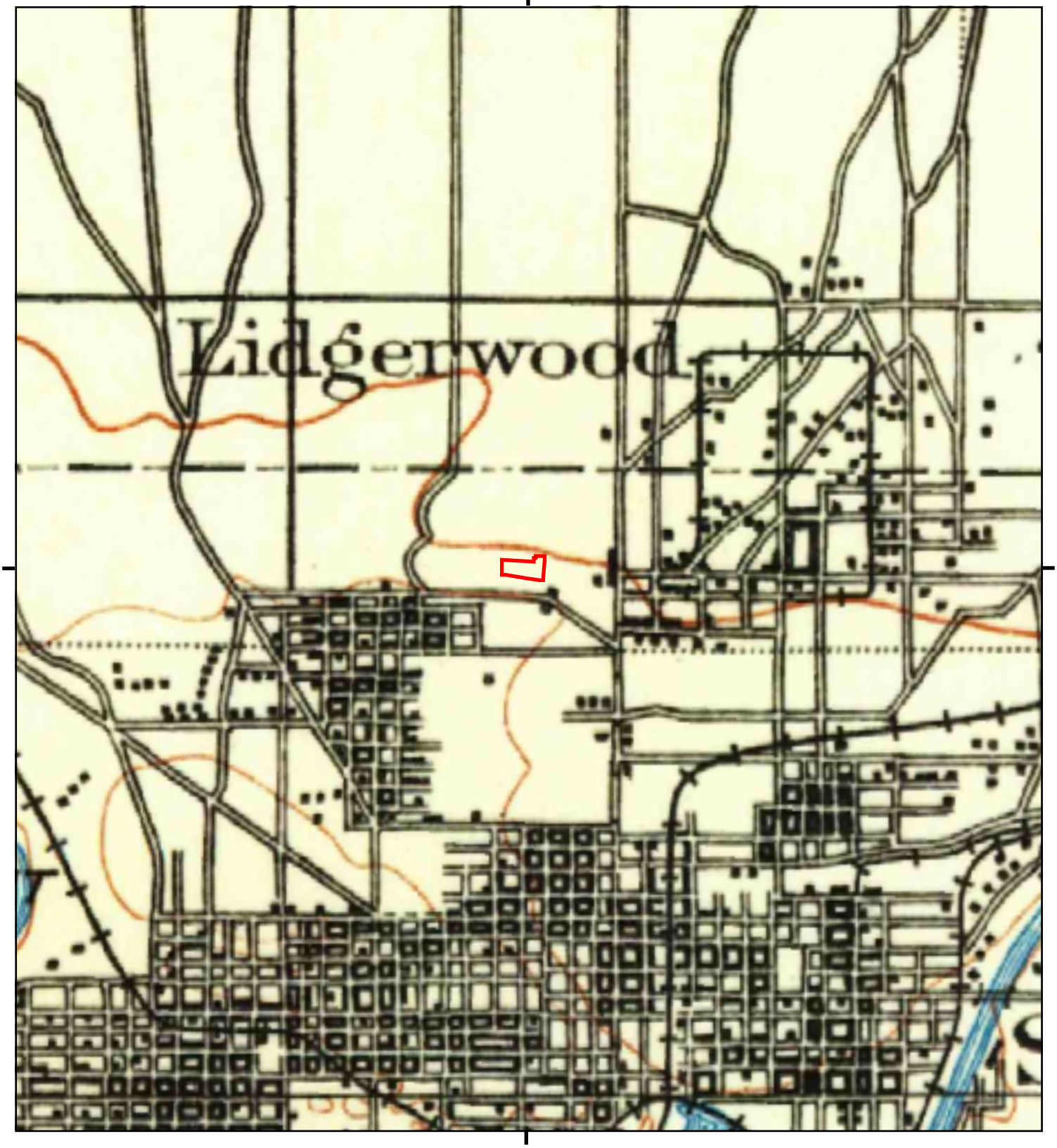
0 Miles 0.25 0.5 1 1.5

NW N NE
W E
SW S SE

TP, Spokane NW, 1950, 7.5-minute
TP, SPOKANE VICINITY, 1950, 7.5-minute

SITE NAME: IMT 516 W Cora Phase I ESA
ADDRESS: 516 West Cora Avenue
Spokane, WA 99205
CLIENT: Fulcrum Environmental

N



This report includes information from the following map sheet(s).

0 Miles 0.25 0.5 1 1.5

NW N NE
W E
SW S SE

TP, Spokane, 1911, 30-minute
TP, SPOKANE, 1911, 30-minute

SITE NAME: IMT 516 W Cora Phase I ESA
ADDRESS: 516 West Cora Avenue
Spokane, WA 99205
CLIENT: Fulcrum Environmental

N



This report includes information from the following map sheet(s).

0 Miles 0.25 0.5 1 1.5

NW N NE
W E
SW S SE

TP, Spokane, 1901, 30-minute

SITE NAME: IMT 516 W Cora Phase I ESA
ADDRESS: 516 West Cora Avenue
Spokane, WA 99205
CLIENT: Fulcrum Environmental

N

IMT 516 W Cora Phase I ESA

516 West Cora Avenue

Spokane, WA 99205

Inquiry Number: 7421716.8

August 18, 2023

The EDR Aerial Photo Decade Package

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

EDR Aerial Photo Decade Package

08/18/23

Site Name:

IMT 516 W Cora Phase I ESA
516 West Cora Avenue
Spokane, WA 99205
EDR Inquiry # 7421716.8

Client Name:

Fulcrum Environmental
207 West Boone Avenue
Spokane, WA 99201
Contact: Abby Whitmore

Environmental Data Resources, Inc. (EDR) Aerial Photo Decade Package is a screening tool designed to assist environmental professionals in evaluating potential liability on a target property resulting from past activities. EDR's professional researchers provide digitally reproduced historical aerial photographs, and when available, provide one photo per decade.

Search Results:

Year	*Scale*	*Details*	*Source*
2019	1"=500'	Flight Year: 2019	USDA/NAIP
2015	1"=500'	Flight Year: 2015	USDA/NAIP
2011	1"=500'	Flight Year: 2011	USDA/NAIP
2006	1"=500'	Flight Year: 2006	USDA/NAIP
1995	1"=500'	Acquisition Date: July 16, 1995	USGS/DOQQ
1991	1"=500'	Flight Date: July 06, 1991	USGS
1982	1"=500'	Flight Date: June 23, 1982	USDA
1977	1"=500'	Flight Date: July 15, 1977	USDA
1972	1"=500'	Flight Date: July 27, 1972	USGS
1962	1"=500'	Flight Date: August 14, 1962	USGS
1953	1"=500'	Flight Date: September 11, 1953	USGS
1946	1"=500'	Flight Date: December 10, 1946	USGS
1938	1"=500'	Flight Date: August 03, 1938	USDA

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INQUIRY #: 7421716.8
YEAR: 2019
= 500'
N
EDR


INQUIRY #: 7421716.8
YEAR: 2015
= 500'
N
EDR


INQUIRY #: 7421716.8
YEAR: 2011
= 500'
N
EDR


INQUIRY #: 7421716.8
YEAR: 2006
= 500'
N
EDR


INQUIRY #: 7421716.8
YEAR: 1995
= 500'
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EDR


INQUIRY #: 7421716.8
YEAR: 1991
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EDR


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YEAR: 1977
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EDR



INQUIRY #: 7421716.8

YEAR: 1972

= 500'

N

EDR


INQUIRY #: 7421716.8
YEAR: 1962
= 500'
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EDR


INQUIRY #: 7421716.8
YEAR: 1953
= 500'
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EDR



INQUIRY #: 7421716.8

YEAR: 1946

= 500'

N

EDR


INQUIRY #: 7421716.8
YEAR: 1938
= 500'
N
EDR

IMT 516 W Cora Phase I ESA

516 West Cora Avenue

Spokane, WA 99205

Inquiry Number: 7421716.3

August 21, 2023

Certified Sanborn® Map Report

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

Certified Sanborn® Map Report

08/21/23

Site Name:

IMT 516 W Cora Phase I ESA
516 West Cora Avenue
Spokane, WA 99205
EDR Inquiry # 7421716.3

Client Name:

Fulcrum Environmental
207 West Boone Avenue
Spokane, WA 99201
Contact: Abby Whitmore

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The Sanborn Library is continually enhanced with newly identified map archives. This report accesses all maps in the collection as of the day this report was generated.

Certified Sanborn Results:

Certification # F1F1-4E11-9B60

PO # 233902.00

Project IMT 516 West Cora Avenue

Maps Provided:

1980
1959
1952
1950
1910
1902

Sanborn® Library search results

Certification #: F1F1-4E11-9B60

The Sanborn Library includes more than 1.2 million fire insurance maps from Sanborn, Bromley, Perris & Browne, Hopkins, Barlow and others which track historical property usage in approximately 12,000 American cities and towns. Collections searched:

- ☑ Library of Congress
- ☑ University Publications of America
- ☑ EDR Private Collection

The Sanborn Library LLC Since 1866™

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Sanborn Sheet Key

This Certified Sanborn Map Report is based upon the following Sanborn Fire Insurance map sheets.

1980 Source Sheets


Volume 5, Sheet 515
1980


Volume 5, Sheet 523
1980


Volume 5, Sheet 524
1980


Volume 5, Sheet 516
1980

1959 Source Sheets


Volume 5, Sheet 516
1959


Volume 5, Sheet 524
1959

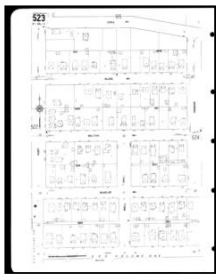

Volume 5, Sheet 515
1959

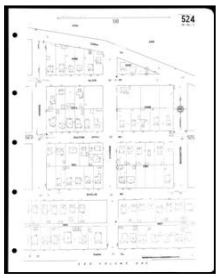

Volume 5, Sheet 523
1959

1952 Source Sheets


Volume 5, Sheet 516
1952


Volume 5, Sheet 515
1952


Volume 5, Sheet 523
1952


Volume 5, Sheet 524
1952

1950 Source Sheets


Volume 1, Sheet 11
1950


Volume 1, Sheet 12
1950


Volume 1, Sheet 17
1950


Volume 1, Sheet 18
1950

Sanborn Sheet Key

This Certified Sanborn Map Report is based upon the following Sanborn Fire Insurance map sheets.

1910 Source Sheets



Volume 1, Sheet 17
1910



Volume 1, Sheet 11
1910

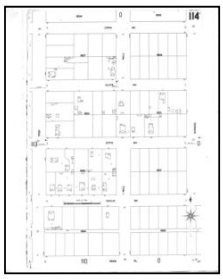


Volume 1, Sheet 12
1910



Volume 1, Sheet 18
1910

1902 Source Sheets

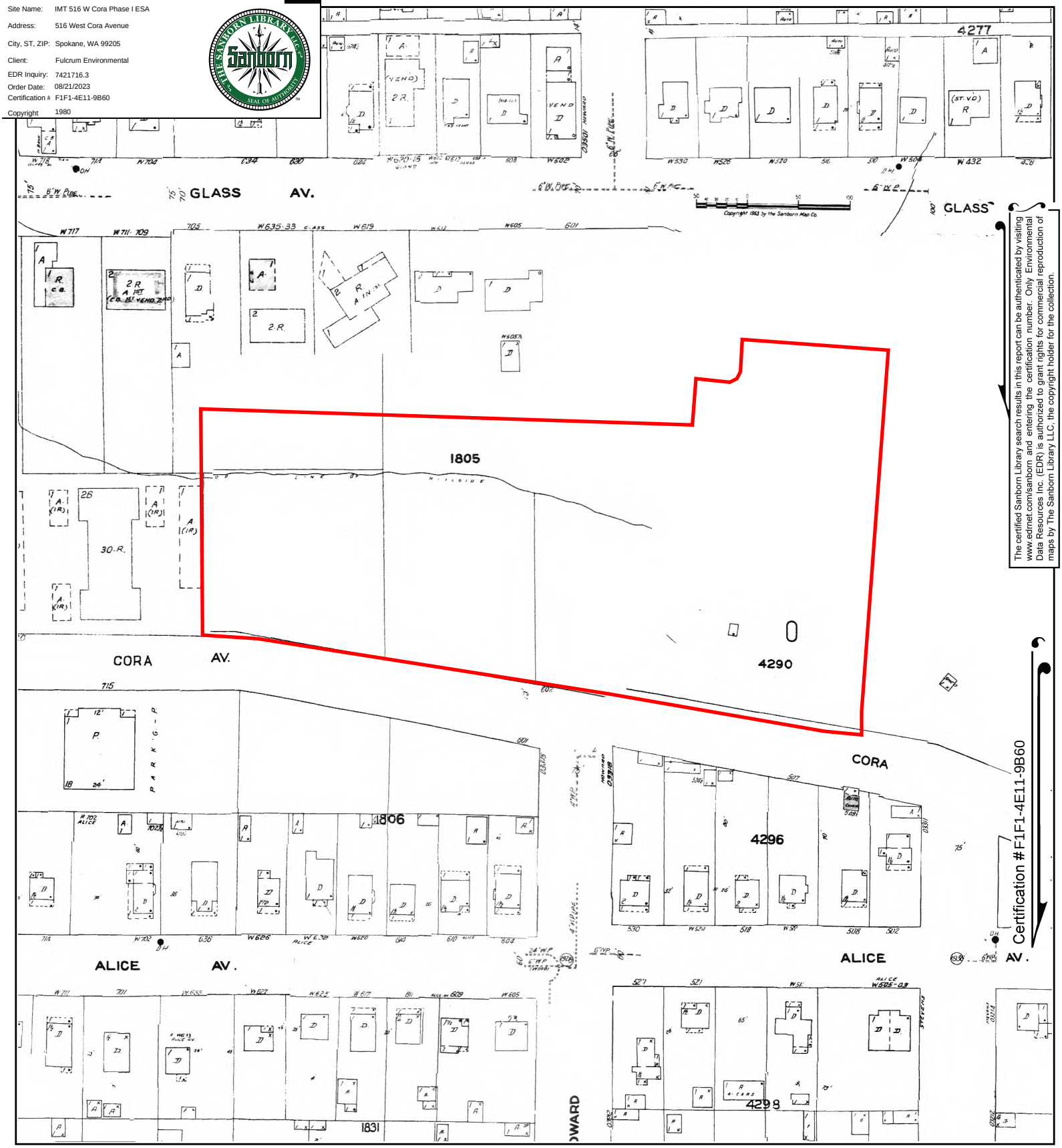


Volume 1, Sheet 114
1902

Certified Sanborn® Map

1980

Site Name: IMT 516 W Cora Phase I ESA
Address: 516 West Cora Avenue
City, ST, ZIP: Spokane, WA 99205
Client: Fulcrum Environmental
EDR Inquiry: 7421716.3
Order Date: 08/21/2023
Certification #: F1F1-4E11-9B60
Copyright 1980



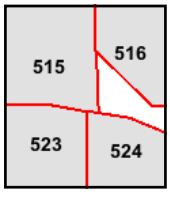
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Outlined areas indicate map sheets within the collection.

0 Feet 150 300 600





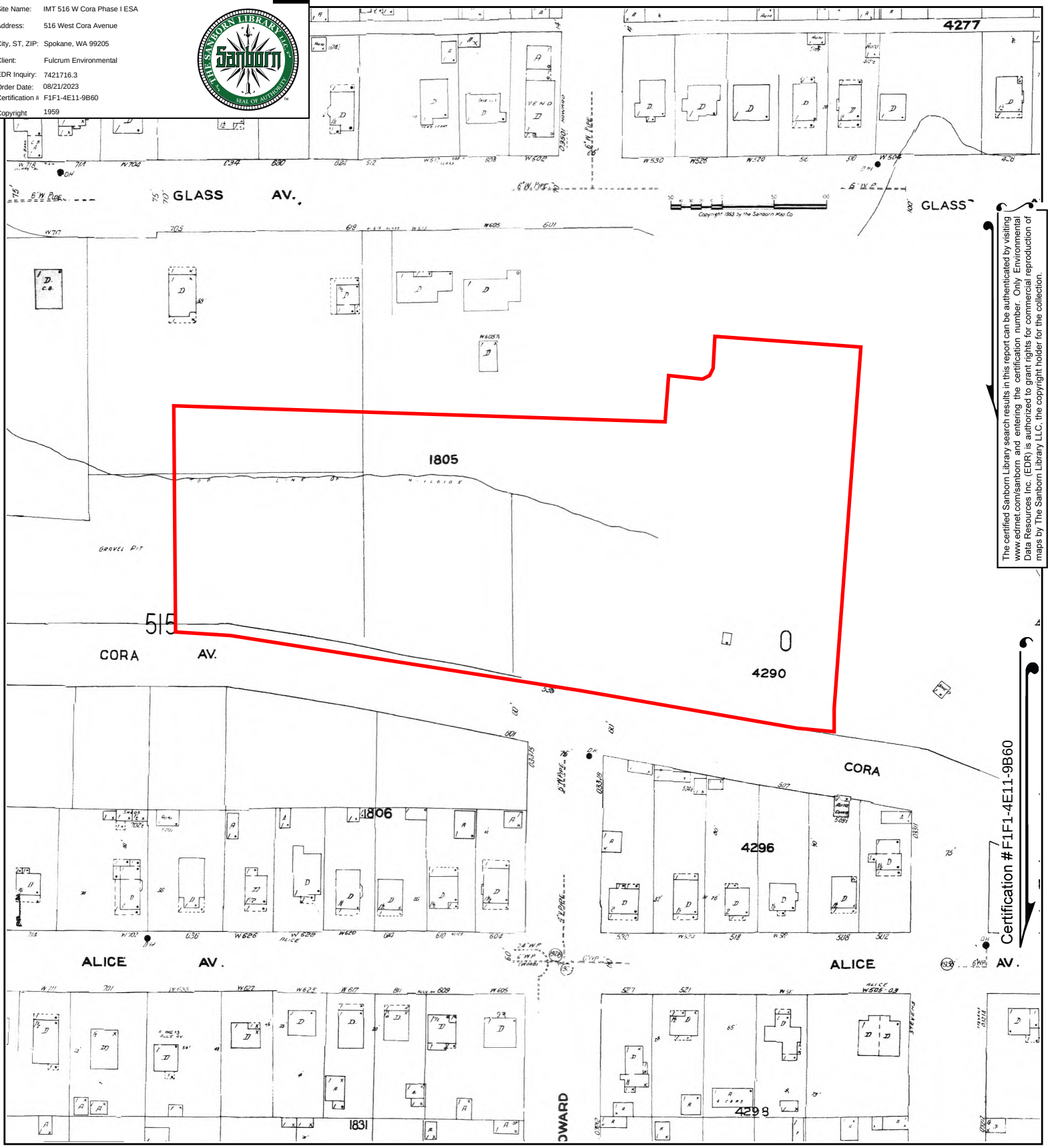
Volume 5, Sheet 516
Volume 5, Sheet 524
Volume 5, Sheet 523
Volume 5, Sheet 515

N

Certified Sanborn® Map

1959

Site Name: IMT 516 W Cora Phase I ESA
Address: 516 West Cora Avenue
City, ST, ZIP: Spokane, WA 99205
Client: Fulcrum Environmental
EDR Inquiry: 7421716.3
Order Date: 08/21/2023
Certification #: F1F1-4E11-9B60
Copyright: 1959



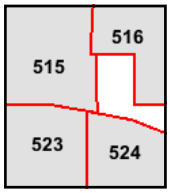
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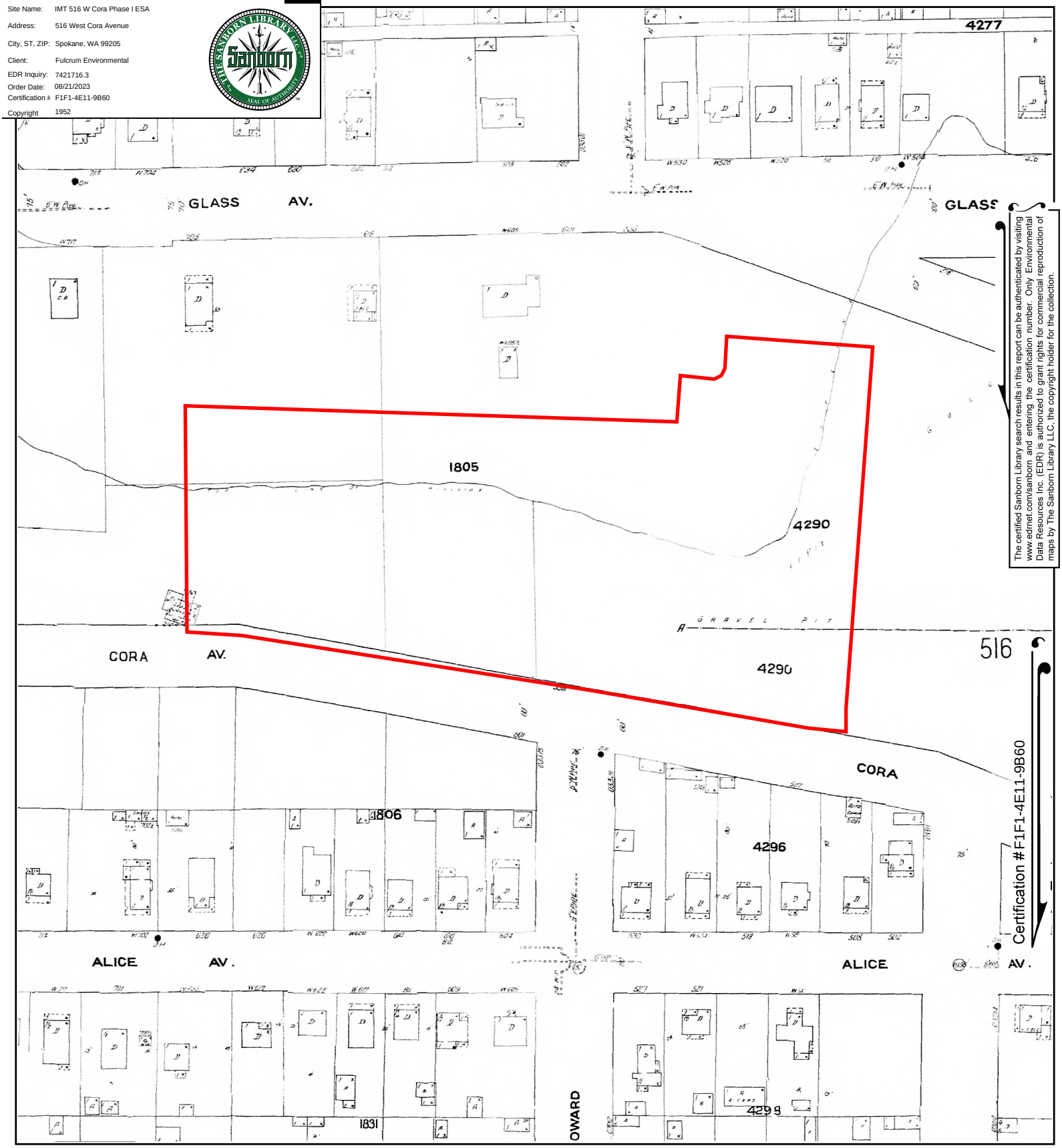
Volume 5, Sheet 523
Volume 5, Sheet 515
Volume 5, Sheet 524
Volume 5, Sheet 516

N

Certified Sanborn® Map

1952

Site Name: IMT 516 W Cora Phase I ESA
Address: 516 West Cora Avenue
City, ST, ZIP: Spokane, WA 99205
Client: Fulcrum Environmental
EDR Inquiry: 7421716.3
Order Date: 08/21/2023
Certification #: F1F1-4E11-9B60
Copyright 1952



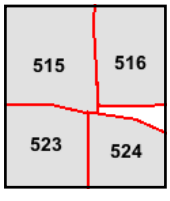
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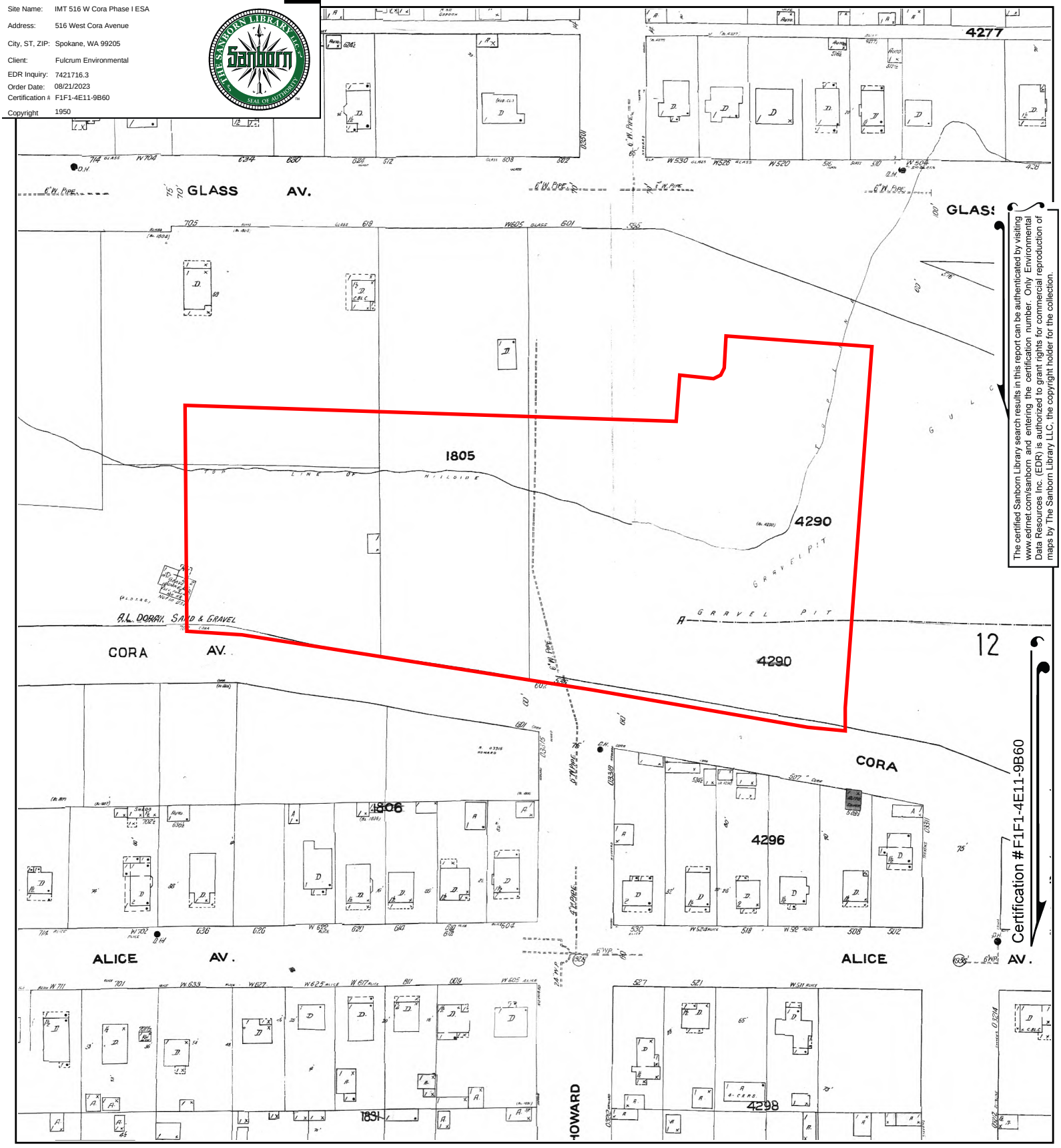
Volume 5, Sheet 524
Volume 5, Sheet 523
Volume 5, Sheet 515
Volume 5, Sheet 516

N

Certified Sanborn® Map

1950

Site Name: IMT 516 W Cora Phase I ESA
Address: 516 West Cora Avenue
City, ST, ZIP: Spokane, WA 99205
Client: Fulcrum Environmental
EDR Inquiry: 7421716.3
Order Date: 08/21/2023
Certification #: F1F1-4E11-9B60
Copyright 1950

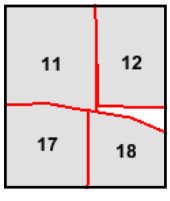


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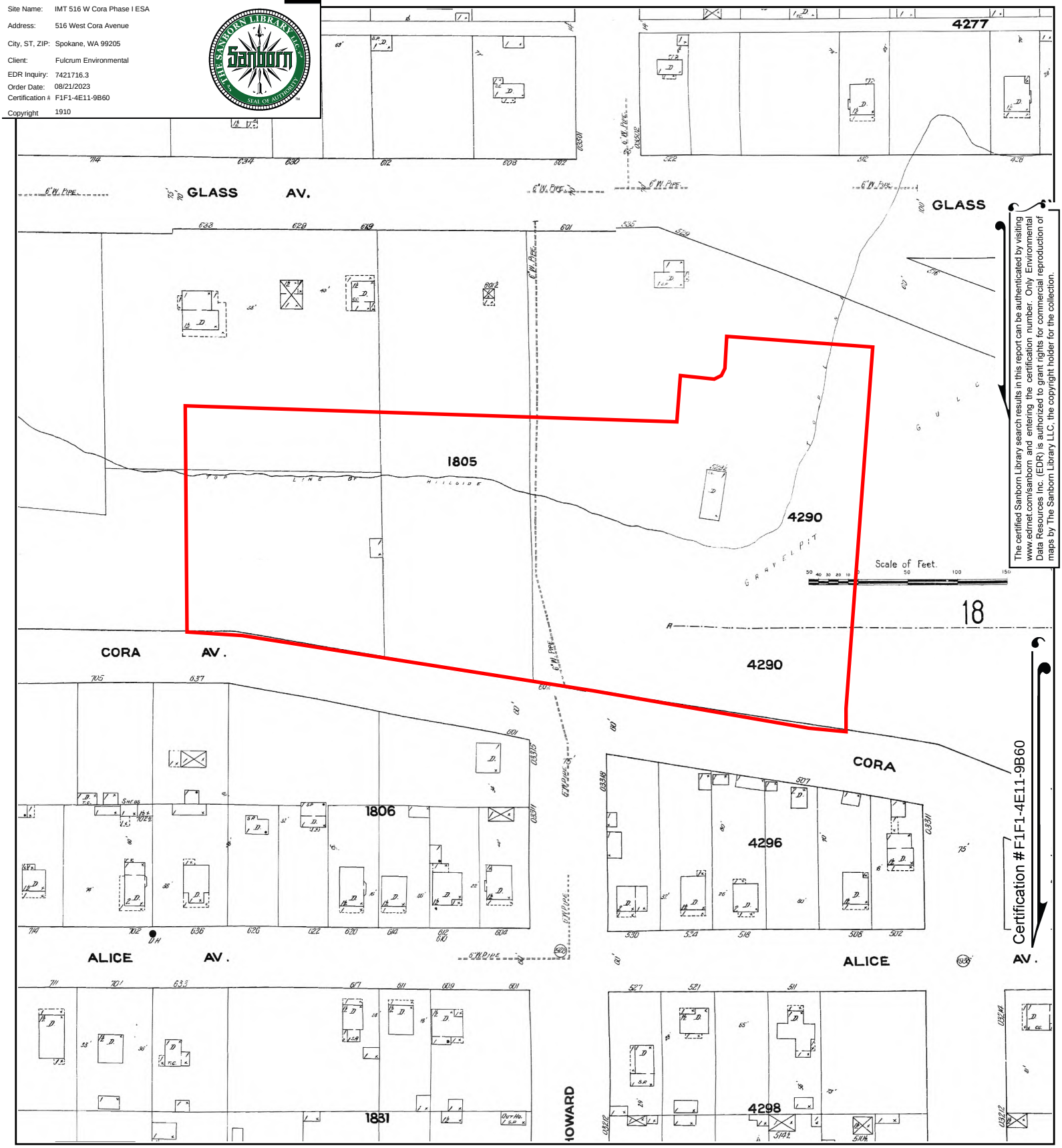
Volume 1, Sheet 18
Volume 1, Sheet 17
Volume 1, Sheet 12
Volume 1, Sheet 11

N

Certified Sanborn® Map

1910

Site Name: IMT 516 W Cora Phase I ESA
Address: 516 West Cora Avenue
City, ST, ZIP: Spokane, WA 99205
Client: Fulcrum Environmental
EDR Inquiry: 7421716.3
Order Date: 08/21/2023
Certification #: F1F1-4E11-9B60
Copyright 1910



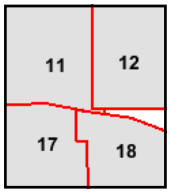
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Certification #F1F1-4E11-9B60

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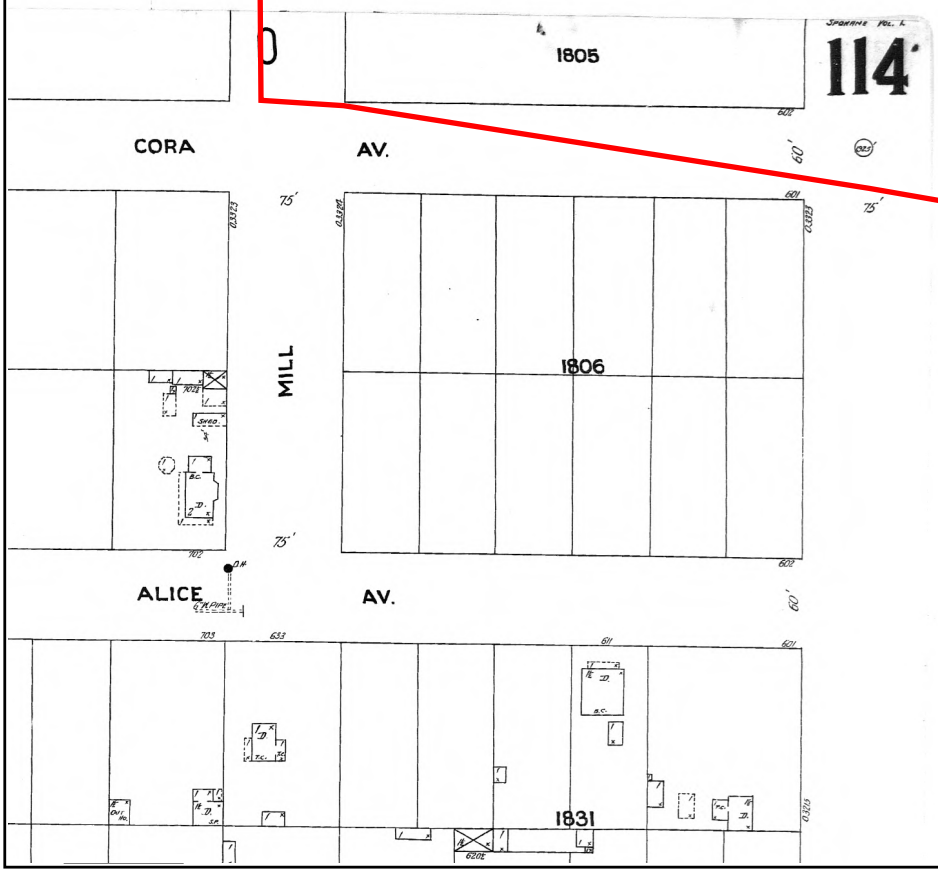
Volume 1, Sheet 18
Volume 1, Sheet 12
Volume 1, Sheet 11
Volume 1, Sheet 17

N

Certified Sanborn® Map

1902

Site Name: IMT 516 W Cora Phase I ESA
Address: 516 West Cora Avenue
City, ST, ZIP: Spokane, WA 99205
Client: Fulcrum Environmental
EDR Inquiry: 7421716.3
Order Date: 08/21/2023
Certification #: F1F1-4E11-9B60
Copyright 1902



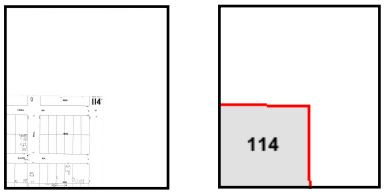
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0 Feet 150 300 600

Volume 1, Sheet 114



N

IMT 516 W Cora Phase I ESA
516 West Cora Avenue
Spokane, WA 99205

Inquiry Number: 7421716.5
August 24, 2023

The EDR-City Directory Image Report

EDR® Environmental Data Resources Inc

6 Armstrong Road
Shelton, CT 06484
800.352.0050
www.edrnet.com

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with any questions or comments.

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EXECUTIVE SUMMARY

DESCRIPTION

Environmental Data Resources, Inc.'s (EDR) City Directory Report is a screening tool designed to assist environmental professionals in evaluating potential liability on a target property resulting from past activities. EDR's City Directory Report includes a search of available business directory data at approximately five year intervals.

RECORD SOURCES

The EDR City Directory Report accesses a variety of business directory sources, including Haines, InfoUSA, Polk, Cole, Bresser, and Stewart. Listings marked as EDR Digital Archive access Cole and InfoUSA records. The various directory sources enhance and complement each other to provide a more thorough and accurate report.

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RESEARCH SUMMARY

The following research sources were consulted in the preparation of this report. A check mark indicates where information was identified in the source and provided in this report.

Year	*Target Street*	*Cross Street*	*Source*
2020	☑	☑	EDR Digital Archive
2017	☑	☑	Cole Information
2014	☑	☑	Cole Information
2010	☑	☑	Cole Information
2005	☑	☑	Cole Information
2000	☑	☑	Cole Information
1995	☑	☑	Cole Information
1992	☑	☑	Cole Information
1989	☑	☑	Polk's City Directory
1984	☑	☑	Polk's City Directory
1980	☑	☑	Polk's City Directory
1975	☑	☑	Polk's City Directory
1970	☑	☑	Polk's City Directory
1967	☑	☑	Polk's City Directory
1964	☑	☑	Polk's City Directory

FINDINGS

TARGET PROPERTY STREET

516 West Cora Avenue
Spokane, WA 99205

Year	*CD Image*	*Source*
W CORA AVE		
2020	pg A2	EDR Digital Archive
2017	pg A9	Cole Information
2014	pg A15	Cole Information
2010	pg A22	Cole Information
2005	pg A28	Cole Information
2000	pg A34	Cole Information
1995	pg A39	Cole Information
1992	pg A45	Cole Information
1989	pg A49	Polk's City Directory
1989	pg A50	Polk's City Directory
1984	pg A53	Polk's City Directory
1984	pg A54	Polk's City Directory
1980	pg A57	Polk's City Directory
1980	pg A58	Polk's City Directory
1975	pg A61	Polk's City Directory
1970	pg A64	Polk's City Directory
1967	pg A66	Polk's City Directory
1967	pg A67	Polk's City Directory
1964	pg A69	Polk's City Directory

FINDINGS

CROSS STREETS

Year	*CD Image*	*Source*
W GLASS AVE		
2020	pg. A5	EDR Digital Archive
2017	pg. A12	Cole Information
2014	pg. A18	Cole Information
2010	pg. A25	Cole Information
2005	pg. A31	Cole Information
2000	pg. A36	Cole Information
1995	pg. A41	Cole Information
1992	pg. A46	Cole Information
1989	pg. A51	Polk's City Directory
1989	pg. A52	Polk's City Directory
1984	pg. A55	Polk's City Directory
1984	pg. A56	Polk's City Directory
1980	pg. A59	Polk's City Directory
1980	pg. A60	Polk's City Directory
1975	pg. A62	Polk's City Directory
1975	pg. A63	Polk's City Directory
1970	pg. A65	Polk's City Directory
1967	pg. A68	Polk's City Directory
1964	pg. A70	Polk's City Directory

City Directory Images

Target Street	Cross Street	Source
✓	-	EDR Digital Archive

W CORA AVE 2020

30	Alicea Frost
	Gregor Klante
102	James Callahan
104	Melody Keetch
	Ruth Thompson
108	James Kathary
120	Amanda Carstensen
	Nicholas Dunlap
124	Brent Wedekind
134	Kevin Morrow
	Michael Manley
	Steven Walker
142	Jackie Mather
600	FAITH BIBLE CHURCH
605	Catherine Finnie
	Deborah Clark
	James Clark
	Joy Clark
	Scott Finnie
715	CHURCH IN SPOKANE
717	Ernest Fernandez
	Laurene Taylor
	Sandra Norman
720	Alice Hernandez
	Alina Vera
	Alison Benson
	Allen Barnes
	Andrew Trujillo
	Ashley Ainsworth
	Austin Dorety
	Brandon Gray
	Casey Rhea
	Chris Hernandez
	David McQuiston
	Donald Richardson
	Earl Horton
	Felipe Murillo
	Glenda Toptine
	Halee Murillo
	Herbert Bankey
	Jean-Paul Larocque
	Jessica Mazulo
	Jessica Robe
	John Boline
	John Coleman
	Jolene Boatsman
	Joshua Bross
	MacKin Brenda
	Nancy Marxmiller
	NORTHWOOD APARTMENTS

Target Street	Cross Street	Source
✓	-	EDR Digital Archive

W CORA AVE 2020 (Cont'd)

720	Philip Miller
	Ralph Schmitt
	Randy Johnson
	Raymond Hernandez
	Rebecca Cashmere
	Rodney Province
	Ron Cole
	Ronald Spangle
	Sarah Brashear
	Scott Dawson
	Sharon Boatsman
	Teresa Canfield
	Theresa Davis
	Tracy Barber
811	Kati Lutz
	Kraig Lutz
815	Audrey Bates
	Martha Shippy
	Randal Jewett
840	Amber Lepene
	April Sprague
	Arthur Browning
	Aurelia Cromwell
	Austin Shoemaker
	Beverly Roseberry
	Celeca Ward
	Cristina Acosta
	Darcie Daniels
	Denise Ottinger
	Elaine Lorimer
	Elvin Hern
	Euel Brown
	Evan Laudenslager
	Genell Culbertson
	Gregory Edison
	Heather Chaplain
	Heather Stephens
	Holly Cook
	Jeremiah Jordan
	Jeremy Walker
	Joliene Felice
	Joseph Womochil
	Josephine Lindsey
	Joy Buchanan
	Katharina Zmyslony
	Kimberly Aschenbrenner
	Leonard Jackson
	Margaret Heustis
	Mari McCannon
	Marilyn Smith

W CORA AVE 2020 (Cont'd)

840	Morango Tabetha
	NORTH CLIFF TERRACE APARTMENTS
	Pam Shalda
	Patrica Hain
	Patricia Mendez
	Rebecca Moore
	Richard Comard
	Robert Chester
	Robert Moore
	Roberta Gay
	Ronald Bearson
	Sara Nims
	Stephan Smiley
	Stephanie Davis
	Talia Anderson
	Tanisha Seaver
	Tera Young
	Thomas Hylkema
	Timothy McConnell
	Tina Cox
	Tymberli Carson
	Vanessa Seaver
	Vickie Brigman
	William Towe
908	Carol Enquist
	Connie Henderson
	John Carter
	Rebeckah Carter
913	Alex Hartman
	Shane Thomas
920	NORTH MONROE LEARNING CTR
1025	Francis Fuchs
	Gerald Fuchs
	Lisa Fuchs
1034	Eline Helm

Target Street	Cross Street	Source
-	✓	EDR Digital Archive

W GLASS AVE 2020

15	David Yuhas
	Gloria Boyd
	Margaret Yuhas
	Tanika Boyd
19	Eduardo Barboza
25	Charlotte Kurle
	E Kurle
	Rebecca Kurle
28	Marlene Allen
	Myah Allen
107	Julian Carr
	Richard McQuary
113	Barbara Crow
	John Crow
	Lawrence Crow
	Matthew McConnell
	Peter Crow
	Sharon Jordan
123	James Hinz
	William Barrier
127	Stuart Shawen
203	Michele Lee
211	Angeline Sims
217	Maxine Weisenberg
	Stanley Rhodes
223	Amy Case
	Bethany Myers
	Dragana Perkovic
227	Jacqueline Bradish
	Jacqueline Harvey
326	Aaron Rojan
	Tia Amicarella
	Tia Rojan
402	Christine Selden
	Dale Toliver
404	Margaret Christian
406	Sheree Neibauer
408	Clifton Dillingham
	Dennis Ramshaw
412	Elma Morley
	Sharon Morley
	Vicki Morley
418	Douglas Olsness
	Patricia Olsness
428	Shawn Stueve
432	Julia Bjerkestrand
504	Judy Landrus
	Kaleb Landrus
510	Fran Garcia
	James Fleck

Target Street	Cross Street	Source
-	✓	EDR Digital Archive

W GLASS AVE 2020 (Cont'd)

510	James Garcia
516	David Masten
520	Charles Boomer
	Connie Hamblin
	William Boomer
526	Michael Colon
	Thomas Colon
602	Charles Webster
	Ryan Flanery
605	Jeanette Chaney
	Jennifer Chaney
608	Shane Mields
612	Amber Hoff
	Gary Hoff
	Kristina Hoff
	Marjorie Hoff
619	Pavel Parafeinik
620	Jason Cross
	John Burnett
624	Angela Lancette
	Dylan Lancette
	Joseph Lancette
	Weston Lancette
630	Miguel Toscano
	Ryan Maxwell
	Tim Diggs
634	Austin Depaolo
	Francesca Depaolo
635	Alliene Chandler
702	Tim Lesser
704	Christina Simonich
	Corey Keevy
	Kelly Womble
705	Megan Christison
709	Ralph Landis
711	Thomas Bauer
714	Jeff Troy
	Jesse Westby
	Joanne Miller
717	Andrew Vasil
	Marilyn Vasil
	Richard Atkinson
	Robert Horton
	Sarah Temby-Atkinson
718	Kamee Erickson
812	Marshall Mah
816	Eileen Wilmot
	John Wilmot
828	Edward Mielke
	Guy Mielke

W GLASS AVE 2020 (Cont'd)

828	Morgan Mielke
	Tracy Mielke
902	Marie Grignon
	Nicole Grignon
	Ryan Stahler
904	Beverley Chapman
	Edward Chapman
906	Caleb Killilea
	Christian Killilea
	Jayson Storer
	Michael Lerew
	Nicki Schepis
914	Joshua Gilbert
	Marylynn Gilbert
	Walter Gilbert
918	Dominic Pugliese
	James Sandy
	Leslie Crystal
919	Derek Crowell
	Diana McEvoy
927	e-Chen Chane
	Ronald McDermott
	Taylor Rosevear
935	Alexander Wood
	Ann Vogrig
	Caitlin Repp
	Curtis Brickner
	Dianne Oshaman
	Doreen Brickner
	Edward Brickner
	Erin Brickner
	Eugene Repp
	Harder Harley
	Jeff Deuchler
	Jeff Wolf
	Julie Repp
	Kelly Scherza
	Nancy Bell
	Pat Jenson
	Peggy Hopkins
	Robert Deuchler
	Shirley Earnshaw
1004	Justin Clawson
	Stephen Both
1008	Amelia Fairburn
	Gregory Hurn
	Lisa Fairburn
	Michael Fairburn
	Sara Fairburn
1014	Michael Nollette

W GLASS AVE 2020 (Cont'd)

1018 Glenn Salmon
1022 Alexandria Miller
Ethan Miller
1023 Mark Manser
1027 Janet Picicci
1030 Brian Edwards
Garrett Edwards
Grant Edwards
Heather Edwards
Shayla Edwards
1034 Kristie Lickteig
Maureen Lickteig
Thomas Lickteig
1042 Jason Walker
1102 Anthony Boccaccio
BOCCACCIO PHOTOGRAPHY
1108 Jeremy Croft
Judy Croft
Renee Croft
1111 John Leland
Kimberly Leland
1114 Blake Jensen
Jared Michael
Karin Michael
1115 Lillian van Camp
Russell Vancamp
Teresa van Camp
1118 Anthony Whiteclay
1124 Derek Sheffield
Melynda Sheffield
Rusty Roth
1125 Connie Bantz
1128 Kelli Thomas
Randy Thomas
1134 Luke Stepleton
1135 David Fruci
Jeannine Fruci
Kristana Fruci
1140 Celia Misner
Daniel Misner
William Misner

Target Street	Cross Street	Source
✓	-	Cole Information

W CORA AVE 2017

30	KLANTE, GREGOR D
102	BURTON, CELINNA
104	SMITH, THERESA L
108	KATHARY, RON
120	BARRINGER, WILLIAM
122	WORTHY, BETH A
124	BURNETT, JOSH D
130	ACHIER, ABEKWAY
134	WALKER, STEVEN
140	MCCANDLESS-MATHER, JACKIELE D
142	MATHER, JACKIELE L
600	FAITH BIBLE CHURCH
605	VANEENOO, JENNIFER A
715	THE CHURCH IN SPOKANE
717	NORMAN, SANDRA J
720	BALCIAR, JOHANNA
	BENSON, ALISON
	BOATSMAN, JOLENE
	BOLINE, JOHN M
	CAMPANELLA, CARLENE R
	CANFIELD, TERESA M
	CANTU-ALTOM, BENJAMIN
	CARELL, ANTHONY J
	CASHMERE, JASON
	CHESTNUTT, TYLER
	COLE, RON
	CRUZ, CECILIA
	CRUZ, YESSENIA
	DAVIS, THERESA A
	DEVINE, ERIC
	DONEY, DENNIS
	EDDINGTON, JASON
	ENOS, LISA
	ERNEST, ALISA
	EVERTS, NANCY M
	EWING, MELISSA
	FIORINO, CAREY
	HAGMAMN, ANDREW J
	HARDING, KATRINA L
	HOAGLAND, MOLLY J
	HORTON, EARL
	JENNIFER, I
	JOHNS, CHRISHA
	JOHNSON, RANDY B
	KNAPP, CHRISTINE L
	LAMPTEY, NII
	LAROCQUE, JEAN G
	MCQUISTON, DAVID A
	MURILLO, HALEE
	NORTHWOOD APARTMENTS

Target Street	Cross Street	Source
✓	-	Cole Information

W CORA AVE 2017 (Cont'd)

720	NOTT, GARY E
	OLSON, ALEXANDRA L
	PROVINCE, ROD M
	ROCHA, MARCO
	SCOTT, MICHAEL S
	VERA, ALINA C
	WIEDMAN, ZACHARY
815	MOORE, JESSICA D
840	ACEVEDO, JALINA M
	ACOSTA, IRMA
	ANDREWS, RAELYNN
	BEARSON, RON D
	BEDFORD, JACKLON
	BROWN, JR
	BROWNING, LAWRENCE C
	BUTTOLPH, FRANK A
	CARLSON, DAVID M
	CAUDILL, SARA
	CHENEY, NICHOLE E
	CLUTE, SHILOH
	COVINGTON, NICHOL
	CUTRELL, JULIE
	DAVIS, GENE L
	FARACA, KYLE P
	HERN, ELVIN W
	HERZOG, JACKLYN E
	HEUSTIS, MARGARET L
	HIXON, LARRY G
	HUDSON, MANUELA L
	JORDAN, JEREMIAH
	KERR, DEBRA K
	LITTLE, JOEL
	MITCHELL, QUINIS M
	MORRIS, ADRIAN
	NORTH CLIFF TERRACE APARTMENTS
	OTTINGER, DENISE
	PEPPERS, TERI
	POLLARD, MONIQUE M
	REYNOLDS, CHANDA
	ROSEBERRY, BEVERLY A
	SANDAINE, CHARLOTTE L
	SHALDA, PAM A
	SIMMONS, SHANE M
	SMITH, JUSTIN W
	SMITH, MARILYN A
	SPRAGUE, APRIL L
	STEPHENS, JASON
	STOKES, SHARMILLA
	STRAHL, JERRY J
	TOWE, WILLIAM B

Target Street	Cross Street	Source
✓	-	Cole Information

W CORA AVE 2017 (Cont'd)

840	VALENCIA, JESSIE
	WARD, ROBERT D
	WOMOCHIL, JOSEPH E
	YOUSO, CASSANDRA C
908	SELLS, RICHARD L
920	NORTH MONROE LEARNING CENTER
1015	RAGUDO, ROMEO E
1025	FUCHS, GERALD M
1034	HELM, CHRISTOPHER M

Target Street	Cross Street	Source
-	✓	Cole Information

W GLASS AVE 2017

11	NELSON, SHANE
15	YUHAS, DAVID
19	BARBOZA, EDUARDO E
25	KURLE, REBECCA J
28	ALLEN, MYAH R
103	KAYE, KAROL J
107	MCQUARY, RICHARD R
113	JORDAN, SHARON E
123	BARRIER, WILLIAM A
127	SHAWEN, STUART C
203	LEE, DAVID R
211	MICHAELIS, ZACHARY J
217	WEISENBERG, MAXINE M
223	MYERS, JENNIFER C
227	HARVEY, JACQUELINE S
326	ROJAN, AARON J
404	BARAVALLE, CHELLE O
408	DILLINGHAM, CLIFTON
412	MORLEY, VICKI R
418	OLSNESS, DOUG C
428	STUEVE, SHAWN V
504	LANDRUS, KEITH E
510	SALLE, JESSICA
516	MASTEN, DAVID P
520	BOOMER, CHARLES G
526	COLON, TOM
602	WEBSTER, CHARLES F
605	CHANEY, JEFF P
608	MIELDS, SHANE T
612	HOFF, GARY W
618	RIGGIN, JAMES M
619	PARAFEINIK, PAVEL G
620	ALVARADO, BRIANNA M
624	LANCETTE, JOSEPH E
630	TOSCANO, MIGUEL
633	CHANDLER, ALLIENE C
634	DEPAOLO, AUSTIN
702	LESSER, TIM D
704	KEEVY, COREV W
705	DRAPER, SEAN
	SMITH, EDWARD L
714	MILLER, JOANNE
718	BAKER, SARAH L
727	CAMERON, KAREN L
	CHRISTENSEN, MARK K
	ESPINOZA, FRANK L
	EVANS, AALIYAH
	GOUDREAU, DANIELLE
	HAUGHTON, KAYLA M
	JONES, TIMOTHY

Target Street	Cross Street	Source
-	✓	Cole Information

W GLASS AVE 2017 (Cont'd)

727	MILLER, PHILIP S
	POUSSON, LISA
	THOMPSON, DANETTE
	VAN, DANIEL
	VANVLIET, DANIEL L
	WALLENDER, RON
816	WILMOT, JOHN C
828	MIELKE, GUY R
902	GRIGNON, NICOLE
904	CHAPMAN, EDWARD C
908	MORTON, DAVID
914	GILBERT, WALTER L
918	SANDY, JAMES H
924	BERANEK, KAREN M
927	WILLETTE, SHANTELL
930	RUSSELL, GLENN A
935	BELL, STEPHANIE
	HARDER, ROBERT R
	HARRIS, CARLYLE L
	JENSON, PAT V
	NULL, SUZAN H
	SCHERZA, KELLY K
	SKOK, CHARLES D
	WALTERS, MICHAEL H
	WOOD, ALEX W
	YOUDE, PENELOPE L
1004	STAUFFER, KATHERINE I
1008	HURN, BRADLEY J
1014	NOLLETTE, MICHAEL J
1022	MILLER, MICHAEL C
1023	MANSER, MARK E
1027	WARDS, TRAVIS
1030	EDWARDS, DAVID B
1034	LICKTEIG, KRISTIE A
1042	HOFFMEYER, JULIE A
1102	BOCCACCIO, ANTHONY A
1108	CROFT, RENEE L
1114	JENSEN, BLAKE D
1115	VANCAMP, RUSSELL R
1118	WHITECLAY, ANTHONY W
1124	VERZAL, LONNA J
1128	THOMAS, RANDY E
1134	STAPLETON, LUKE A
1135	FRUCI, DAVID A
1140	MISNER, WILLIAM D
1201	ROWE, JOHANNAH M
1203	CHIMIENTI, BETTE J
1208	MILLER, HARMONEE R
1212	KREITZ, KIMBERLY
1217	MIELKE, STEVE A

Target Street	Cross Street	Source
-	✓	Cole Information

W GLASS AVE 2017 (Cont'd)

1224	MILLAY, ALLEN L
1304	WILKE, ELIZABETH J
1305	WITTSTRUCK, WILLIAM B
1308	HOERING, JODI L
1312	KEENER, KATHERINE A
1318	MOORE, CARMEN
1328	KITCHELL, CHRISTOPHER D
1403	ROBERTS, JEFFERY M
1406	REEVES, NOAH
1407	COOK, THOMAS B
1411	TALBOTT, SUSAN H
1414	TAYLOR, DORIS M
1418	HARKNESS, LISA A
1423	MEDINA, MICHAEL
1424	RENZ, CHRISTOPHER S
1425	ALLEN, LEATRICE A
1503	SNYDER, BRANDON J
1504	BAHNAM, AIVA
1507	PALMER, RILEY D
1508	ARGUELLO, VALENA R
1512	TIPTON, GREG E
1518	BOLSTAD, REBEKAH A
1519	COIL, JOHN E
1523	SCOTT, BRADLEY J
1524	TONOLINI, BRENDA J
1603	TAYLOR, ROGER L
1611	GREGORY, GARY M
1612	ORTH, JOSHUA M
1615	DRIGGERS, ANNA E
1616	ARCONDIZZI, TRACY L
1619	CROCKETT, PAUL J
1625	HUTCHINSON, CHARLES P
1626	HARALA, JIM B
1713	HEATH, GEORGE D
1717	WALLS, SCOTT J
1718	THOMPSON, KYLE S

Target Street	Cross Street	Source
✓	-	Cole Information

W CORA AVE 2014

30	GREGOR, KLANTE
102	CUMMINGS, ALEXIS
104	SMITH, THERESA L
108	KATHARY, RON
120	SHAND, THERESA
122	OCCUPANT UNKNOWN,
124	OCCUPANT UNKNOWN,
126	ANDERSON, TALIA
130	WIPPERT, STANLEY L
132	OCCUPANT UNKNOWN,
134	BOYLES, RONDA
136	FRUSTI, MARY
140	MCCANDLESS-MATHER, JACKIELE D
142	MATHER, JACKIELE L
600	FAITH BIBLE CHURCH
605	CLARK, JAMES T
615	OCCUPANT UNKNOWN,
715	CHURCH IN SPOKANE THE
717	NORMAN, SANDRA J
720	ANDERSON, DAVID
	BANKEY, JOHN
	BOATSMAN, JOLENE
	BOCOOK, AARON R
	BOLINE, JOHN M
	CAGE, DETRIC
	CANFIELD, TERESA M
	CASSEL, HEATHER A
	COLE, MARGARET M
	DAVIS, THERESA A
	DEMING, MICHAEL F
	EDDINGTON, JASON
	EVERTS, NANCY M
	FIORINO, CAREY
	FORCIER, LISA C
	GOREY, DANIEL
	HAGMAMN, ANDREW J
	HOAGLAND, MOLLY
	HOWELL, LONDON
	JOHNSON, RANDY B
	KEENER, ERIN C
	KUROWSKI, RAY R
	LOVETTE, TYLER
	MURILLO, FELIPE E
	NIETO, CARLA J
	NORTHWOOD APARTMENTS
	NOTT, GARY E
	PETERSON, HEATHER
	PIPER, STEVE
	PRESLEY, ISAAC L
	PROVINCE, ROD M

Target Street	Cross Street	Source
✓	-	Cole Information

W CORA AVE 2014 (Cont'd)

720 RIDDLE, ANDREW
ROCHA, MARCO
SCOTT, MICHAEL S
SLOAN, ORVILLE L
STEWART, LEWIS E
STOKER, DANIELLE
THORNTON, GARY
WILLIAMS, FRANK

815 BATES, JACOB A
MOORE, JESSICA D

840 ALLEN, JANET S
ANDREWS, RAELYNN
BAKER, SHELLY
BENTON, KRISTEN
BROWN, EUEL N
BROWNING, ARTHUR J
BURBO, MICHAEL
BUTTOLPH, FRANK A
CAMPBELL, JACOB R
CASTENS, SETH
CHANDLER, CHRISTINA D
ELI, NATIVIA
ELLISON, NICOLE
ENGLEHARDT, CATHERINE
FAZIO, KOKOE
FORKER, ROBBIN R
FREDENBERG, KATHERINE
HEUSTIS, MARGARET L
HOOPER, DARRYL W
JOHNSON, MICHEAL A
KROLL, SAMANTHA
LAUDENSLAGER, ROBERT F
LEBLANC, TAMMY
LINDSEY, KASSIE
LOVETT, RENEE
MAXWELL, KAMETRA
MCCANNON, MARI
MCCULLAR, ERIC
MCKINNEY, DANIEL
MELANSON, TAMI
MILLER, SUSAN M
MITCHELL, WILLIAM
NALL, JEAN L
NATIVIA, ELI
NORTHCLIFF APTS
OTTINGER, DENISE
PEPPERS, JAMES
PETERSON, KRISTIN
POLLARD, MONIQUE M
PULIZZI, FRANK

Target Street	Cross Street	Source
✓	-	Cole Information

W CORA AVE 2014 (Cont'd)

840	ROSEBERRY, BEVERLY A
	SANCHEZ, FRANK E
	SANCHEZ, KAYELLA L
	SANDAINE, CHARLOTTE L
	SAQMAKER, RICHARD
	SMITH, ASHLEY
	SMITH, SCOTT
	SOMES, KELLY
	STEPHENS, JASON
	STRAHL, JERRY J
	THOMAS, ROSHAWN
	WALKER, JEREMY R
	WARD, ROBERT D
	WINHAM, MICHAEL E
913	HARRIS, REINE
920	NORTH MONROE LEARNING CENTER
1015	RAGUDO, ROMEO I
1025	FUCHS, GERALD M
1034	HELM, CHRISTOPHER M

Target Street	Cross Street	Source
-	✓	Cole Information

W GLASS AVE 2014

11	NELSON, SHANE
15	WAGNER, FRANCIS M
19	OCCUPANT UNKNOWN,
25	KURLE, REBECCA J
28	ALLEN, MYAH R
60	WALTON, ADAMA
103	KAYE, KAROL J
107	MCQUARY, RICHARD R
113	MARCHAND, BEVERLY D
117	HAMILTON, MAKAYLA M
123	BARRIER, WILLIAM A
127	SHAWEN, STUART C
203	LEE, JENNIFER C
211	OCCUPANT UNKNOWN,
217	RHODES, STANLEY D
223	CLOWSER, BRAD M
227	JAMES, DAVID T
233	DAVIS, THOMAS
326	ROJAN, AARON J
402	OCCUPANT UNKNOWN,
404	BARAVALLE, CHELLE O
406	JEPSON, TERRY L
408	DUKES, RYLIN R
418	OLSNESS, DOUG C
428	STUEVE, SHAWN V
432	OCCUPANT UNKNOWN,
504	LANDRUS, KEITH E
510	DELANEY, ASHLEY M
516	OCCUPANT UNKNOWN,
520	BOOMER, CHARLES G
526	COLON, TOM
530	MURPHY, SARAH A
602	WEBSTER, CHARLES F
605	BECK, JOSEPH L
608	STONE, ZACHARY W
612	HOFF, GARY W
618	RIGGIN, JAMES M
619	PAVEL, PARAFEINIK
620	ALVARADO, GINA M
624	LANCETTE, JOSEPH E
630	SANDER, DEAN E
633	CHANDLER, ALLIENE C
634	DEPAOLO, AUSTIN
635	YOUNG, ALICE A
702	LESSER, TIM D
705	BIPPES, COREY N
	DRAPER, SEAN
	RYAN, BARRIE
709	BAUER, THOMAS J
711	OCCUPANT UNKNOWN,

Target Street	Cross Street	Source
-	✓	Cole Information

W GLASS AVE 2014 (Cont'd)

714	MCBRIDE, TREISHA D
717	VASIL, ANDREW
718	MCBRIDE, ROBERT
727	ALICKOVIC, ILIJA
	BAIRD, ALISA
	CHRISTENSEN, MARK K
	ESPINOZA, FRANK L
	FORD, CHANDRA N
	GANIS, VICTORIA A
	HELMS, KELLY S
	POUSSON, LISA
	POWELL, KEVIN M
	THOMPSON, DANETTE
804	TAXTER, CLINT
812	OCCUPANT UNKNOWN,
816	WILMOT, JOHN C
828	MIELKE, GUY R
902	OCCUPANT UNKNOWN,
904	CHAPMAN, EDWARD C
906	APPLEBAUM, LOREN
908	OCCUPANT UNKNOWN,
914	GILBERT, WALTER A
918	SANDY, JAMES H
919	GUNDERSON, GRAHAM
924	OCCUPANT UNKNOWN,
925	REPP, JULIE
927	CHANE, ECHEN
930	OCCUPANT UNKNOWN,
	RUSSELL, GLENN A
	VEJERANO, ABDIEL
935	BELL, STEPHANIE
	BRIDGES, ROCKY
	DAWSON, MARY D
	DISHMAN, DIANNE R
	GUDMUNSON, BRITTNY
	HARDER, ROBERT R
	JENSON, PAT V
	NULL, SUZAN H
	REPP, EUGENE A
	SARWINE, CHRISTOPHER B
	SKOK, CHARLES D
	STOUGH, SHEILA J
	WOOD, ALEX W
	YOUDE, PENELOPE L
1004	DESJARDINS, BRANDON D
1008	OCCUPANT UNKNOWN,
1014	NOLLETTE, MICHAEL J
1018	PETTIS, DICK O
1022	MILLER, MICHAEL C
1023	JOHNSON, SID J

Target Street	Cross Street	Source
-	✓	Cole Information

W GLASS AVE 2014 (Cont'd)

1027	HUGO, MICHAEL D
1030	EDWARDS, DAVID B
1034	LICKTEIG, MAUREEN T
1042	SENN, RAY
1102	BOCCACCIO, ANTHONY A
1108	CROFT, RENEE L
1111	BIEBER, GEORGE N
1114	MICHAEL, JARED J
1115	VANCAMP, RUSSELL R
1118	ZHANG, MONICA K
1124	VERZAL, LONNA J
1125	BANTZ, MARK D
1128	THOMAS, RANDY E
1134	MARTINEZ, SAMUEL
1135	FRUCI, DAVID A
1140	MISNER, WILLIAM D
	OCCUPANT UNKNOWN,
1201	FLAMBOURAS, DIONISIOS
1203	CHIMIENTI, BETTE J
1208	SIEBERT, GARY E
1212	KREITZ, KIMBERLY
1217	MIELKE, ALLEN L
1218	KEITH, MICHAEL B
1224	MILLAY, ALLEN L
1304	MICHELSEN, BRYAN J
1305	WITTSTRUCK, WILLIAM B
1312	PERRY, ELIZABETH
1318	JENKINS, JOLENE H
1324	BAKER, JOHN M
1328	BAILEY, DON E
1403	ROBERTS, JEFFREY
1406	OSWALT, JENNI
	SMOUSE, HEATHER R
1407	COOK, THOMAS B
1411	PAETSCH, CARRIE
1414	OBYRNE, DANIEL P
1417	OCCUPANT UNKNOWN,
1418	HARKNESS, LISA A
1423	MOORE, JORDAN J
1424	RENZ, CHRISTOPHER S
1425	HARTMAN, HOLLY N
1503	OCCUPANT UNKNOWN,
1507	PALMER, RILEY D
1508	ARGUELLO, VALENA R
1512	TIPTON, GREG E
1513	PALMER, RILEY D
1518	BOLSTAD, REBEKAH A
1519	COIL, JOHN E
1523	SCOTT, BRADLEY J
1524	TONOLINI, BRENDA J

Target Street	Cross Street	Source
-	✓	Cole Information

W GLASS AVE 2014 (Cont'd)

1528	HEATON, DON T
1529	BECKER, FRANK L
1603	VANHOUTAN, JOSEPH A
1604	BUJOSA, ROBERT B
1611	GREGORY, MIKE
1612	ORTH, JOSHUA M
1615	LYONS, MIRIAM A
1616	MILLER, MIKE A
1619	CROCKETT, PAUL J
1625	HUTCHINSON, CHARLES P
1626	HARALA, JIM B
1703	CAIN, EMMITT D
1704	OCCUPANT UNKNOWN,
1713	AIR NORTH
	HEATH, GEORGE D
1717	WALLS, SCOTT J
1718	COPPINGER, MARGARET N

Target Street	Cross Street	Source
✓	-	Cole Information

W CORA AVE 2010

30	KLANTE, GREGOR D
102	POSEY, PAULINE W
108	KATHARY, JAMES L
120	DAVIS, JACK
122	BARTON, TAMMY
126	ANDERSON, TALIA
132	WIPPERT, STAN L
134	LESLIE, KEDRICK A
136	PEARSON, ANDREW
140	STEWART, CHRISTOPHER L
142	MARCY, REBECCA
600	FAITH BIBLE CHURCH
605	CLARK, JAMES T
715	CHURCH IN SPOKANE
717	NORMAN, SANDRA J
720	BANKEY, JOHN
	BOATSMAN, JOLENE
	CANFIELD, TERESA M
	CASHMERE, JASON
	CHAFFON, BRUCE
	COLE, MARGARET M
	EDWARDS, MARY A
	EWING, MICHAEL
	HELMER, KRISTINA
	HOAGLAND, MOLLY
	JOHNSON, LOUISE A
	LAROCQUE, JEAN G
	NIETO, CARLA J
	NORTHWOOD APARTMENTS
	NOTT, GARY E
	OSBORNE, DANNY R
	PIPER, STEVE
	PRESLEY, ISAAC L
	PROVINCE, ROD M
	SCOTT, PAMELA A
	TAYON, DEBBIE J
	WARDROP, MARK R
	WILLIAMS, FRANK
	YRAZOQUI, KAREN
840	ACEVEDO, JALINA
	AKIU, DEREK
	ALFONSO, ENRIQUE
	ANGIOI, ARBOR M
	ARCHDALE, ANNELLE
	ARMENTROUT, WESLEY
	BEARSON, RON
	BENDEWALD, DANIEL W
	BERNSDORF, JENNIFER
	BLEDSOE, BRITTNEY
	BOBST, BRANDON

Target Street	Cross Street	Source
✓	-	Cole Information

W CORA AVE 2010 (Cont'd)

840 BROWN, EUEL N
BUSCH, CHRISTINE M
CAMPBELL, LINDA
CAMPELL, GABRIEL
CARELL, MICHELLE
DEES, BOBBE
DOHNAL, CHERI R
DURHAM, AMBER
ENGLEHARDT, CATHERINE
FORKER, ROBBIN
GANUELAS, RAYE
GILLIN, SHAELE
GOINGS, YVONNE J
HAWKINS, KWATIKI
HEATH, JAYE L
HIGGINS, EVELYN
HOWARD, RENAE
JOE, VIRGIL
KENNEY, ROGER A
LEGARD, DARLENA
LINDSEY, FEBBIE
LINDSEY, JOSEPHINE
LONE WOLF GIFTS & SALVAGE
LOPEZ, JESUS
LUNA, JUDITH L
MATHEWS, CHRIS
MAXWELL, KAMETRA
MCCANNON, MARI
MCCONNELL, SUSAN
MCKINNEY, DANIEL
MITCHELL, WILLIAM
MOORE, JOSHUA
NEWMAN, CHARVEL N
NORTH CLIFF TERRACE APARTMENTS
OLSON, KELCIE
PATTERSON, SHARON L
PETERSON, PAT
RAMSEY, TAVON
RITCHEY, ANGELA
ROBERTS, TERESA
ROSEBERRY, BEVERLY
RUSSELL, JOHN S
SAUCEDO, ANN
SCHATZ, TERRAN
SEDGWICK, DONNA E
SMITH, WILLIAM S
SPRIGGS, MELANIE
STALEY, TORI
TATOM, MELISSA
TORKELSON, JESSICA

Target Street	Cross Street	Source
✓	-	Cole Information

W CORA AVE 2010 (Cont'd)

840	VALLORANO, VALERIE
	WISDOM, JANETTE
	WOLFE, TINA J
908	LUCKMAN, TANYA
913	GILBERT, MICHAEL V
920	NORTH MONROE LEARNING CTR
1015	RAGUDO, ROMEO I
1025	FUCHS, GERALD M
1034	GUNSTROM, DAVID G

Target Street	Cross Street	Source
-	✓	Cole Information

W GLASS AVE 2010

11	BODEY, JAMES
19	MONTECINOS, OLIVIA
25	KURLE, E C
28	ALLEN, MYAH R
60	WALTON, ADAMA
113	JORDAN, SHARON E
117	HAMILTON, MAKAYLA M
123	BARRIER, WILLIAM A
127	SHAWEN, STUART C
203	LEE, DAVID R
211	HENRY, CRISTINE M
217	RHODES, STANLEY D
223	CLOWSER, BRAD M
233	DAVIS, THOMAS
326	ROJAN, AARON J
406	RYAN, BARB
408	DUKES, SHERYL D
418	OLSNESS, DOUG C
428	STUEVE, SHAWN V
504	LANDRUS, KEITH E
516	DEVORE, ANGELA
526	COLON, MICHAEL R
602	WEBSTER, CHARLES F
608	ROBIN, DAVID
612	HOFF, GARY W
619	DOYL, CHARLOTTE A
620	ALVARADO, GINA M
624	LANCETTE, JOSEPH E
630	SANDER, DEAN E
633	CHANDLER, ALLIENE C
634	DEPAOLO, AUSTIN
702	LESSER, TIM D
705	LAWS, MARANDA M
	RYAN, BARRIE
709	MARTIN, TIM J
711	PETERS, LUCILE A
714	SIMENSON, BOB J
718	BAKER, SARAH L
727	ALICKOVIC, ILIJA
	BUCHANAN, JOYCELYN B
	COSBY, MATTHEW D
	COWEY, BENNIE L
	KUNKEL, MELADEE T
	MCMAHAN, GARLAND
	WILLEY, JARED
	WINTERS, MIKE J
804	TAXTER, CLINT
816	WILMOT, JOHN C
828	MIELKE, GUY R
902	KNOPF, RENEE

Target Street	Cross Street	Source
-	✓	Cole Information

W GLASS AVE 2010 (Cont'd)

904	CHAPMAN, EDWARD C
906	SCHEPIS, NICKI
914	GILBERT, WALTER S
918	SANDY, JAMES H
927	CHANE, ECHEN
930	GOODWIN, MARK
	RUSSELL, GLENN A
	WEEKLY, AARON S
935	BELL, NANCY J
	BRIDGES, HARLAN D
	DAWSON, MARY D
	DISHMAN, DIANNE R
	FRANKLIN, HARRY T
	HARDER, ROBERT R
	JENSON, PAT V
	REPP, GENE A
	SANDBERG, BETTY R
	SCHERZA, KELLY K
	SKOK, CHARLES D
	STOUGH, SHEILA J
	WOOD, ALEX W
1004	BOTH, STEVE K
1008	NELSON, JAMES E
1014	NOLLETTE, MICHAEL J
1018	SHEA, ALMA E
1022	MILLER, MICHAEL C
1023	JOHNSON, SID J
1027	ANSELMO, TONY R
1030	EDWARDS, DAVID C
1034	LICKTEIG, TOM C
1042	EARLE, NATASHA
1102	BOCCACCIO PHOTOGRAPHY
	BOCCACCIO, ANTHONY A
1108	CROFT, JUDY M
1111	BIEBER, GEORGE N
1114	THOMSON, GAYLORD S
1118	GOLLADAY, SEAN L
1124	ROTH, RUSTIN R
1128	THOMAS, RANDY E
1135	FRUCI, JELSIE
1140	MISNER, WILLIAM D
	STINE, HARRY K
1203	CHIMIENTI, BETTE J
1208	SIEBERT, PAT D
1217	MIELKE, ALLEN L
1218	KEITH, MICHAEL B
1224	MILLAY, ALLEN L
1304	MICHELSEN, BRYAN J
1305	WITTSTRUCK, PAULA J
1312	MATUSKA, SARA J

Target Street	Cross Street	Source
-	✓	Cole Information

W GLASS AVE 2010 (Cont'd)

1324	BAKER, JUANITA M
1328	BAILEY, DON E
1403	ROBERTS, PAUL D
1406	CLARKSON, MELISSA
1407	COOK, THOMAS B
1411	CAEL, P
	MADISON STREET RETREAT
1414	OBYRNE, DANIEL P
1415	GRAYHEK, BRYAN
1418	SCOTT, KENNETH J
1424	MOORE, CORY S
1503	SNYDER, CAMILLE L
1504	PEASLEY, STORMI D
1508	WHITE, JEFFREY M
1512	TIPTON, GREG E
1518	ZELLER, KYLE C
1519	COIL, JOHN E
1523	SCOTT, BRADLEY J
1524	TONOLINI, JAMES D
1529	FERGUSON, JOANNE
1603	JOSEPH A & JUDY L VAN HOUTAN
	VANHOUTAN, JOSEPH A
1604	BUJOSA, ROBERT B
1611	RAY, DAN P
1612	ORTH, JOSHUA M
1615	CORDO, EMILY R
1616	MARX, TRACY L
1619	CROCKETT, PAUL J
1625	HUTCHINSON, JOYCE A
1626	HARALA, JIM B
1703	FLORY, CHARLES A
1710	BOWERS, AMANDA
1713	HEATH, GEORGE D
1717	WALLS, SCOTT J
1718	COPPINGER, MARGARET N

Target Street	Cross Street	Source
✓	-	Cole Information

W CORA AVE 2005

30	FROST, ALICEA L
	KLANTE2 LLC
104	EDLEFSEN, MICHAEL W
108	KATHARY, JAMES L
120	CHAZDAR, LUCHIKA
122	BARTON, TAMMY
124	SARMENTO, MARGE E
126	WILLIAMS, KERRY
130	BANTZ, CASEY J
	GOODRICH, L
132	WIPPERT, STAN L
134	DUNLAP, ROBERT O
136	SPANGLE, GERALD R
140	GARDNER, AMANDA
600	FAITH BIBLE CHURCH
605	SWARTZWELDER, FRANCES M
717	BROZOVSKY, DAWN G
720	ANDERSON, CHENOA
	ANKLEY, NATHAN
	BESIC, ESAD
	COLE, MARGARET
	CRAFTON, LAURA
	CSSELL, RICHARD
	DONEY, DENNIS
	ELLSWORTH, S
	FEASELMAN, MICHAEL A
	GRANT, CARRIE
	HAINES, TRINA
	HANEY, JOHN
	HANLEY, GARY R
	HORTON, KATEE E
	IBRAHIMOVIC, SAKIBA
	JOHNSON, LOUISE A
	KARNISS, AMY D
	KOSTENYUK, V
	LAMPHERE, BERNICE A
	LAROCQUE, JEAN
	LOVICK, ADAM
	MACHTMES, DARRYL E
	MCGEE, TERRY L
	MONTNEY, BRENDA E
	MORRIS, JUDITH
	MULLINS, L
	NICHOLS, L
	NORTHWOOD APARTMENTS
	NOTT, GARY E
	OKESON, KYLE
	PAULI, AMY
	PROVINCE, ROD M
	SANDERS, JESSICA

Target Street	Cross Street	Source
✓	-	Cole Information

W CORA AVE 2005 (Cont'd)

720	START, SARAH E
	VOLLMER, THOMAS
	WARDROP, MARK R
811	LAFLAMME, MARCEL J
815	WILLIAMS, JACLYN
840	ALFANO, JENNI
	ALLENTON, AMBER
	ANDERSON WILLIAM E
	ANDERSON, NATALYA
	BABCOCK, ARIS
	BASSETT, TINA M
	BENNETT, RITA K
	BERNSDORF, JENNIFER
	BIRKLAND, SEAN J
	BOSTICK, ROBIN L
	BOYCE, LINDA L
	BRECHBIEL, ROBERT J
	BROWN, EUEL N
	BURK, ROBIN P
	CARLSON, DAVID M
	CASE MARKETING & TECHNOLOGY
	CASSELL, MIKE V
	CHANDLER, CHRISTINA J
	CONRAD, RACHEL
	CULBERTSON, GENELL
	DALNAS, CHERYL
	DANIELS, DARCIE M
	DOHNAL, CHERI R
	EATON, CHRISTINA M
	ELLIOT, JAMES
	FUNKE, JARED
	GOATZ, JOSH
	HANSEN, BONNIE L
	HANSON, JAYE L
	HERRMANN, TIMOTHY J
	HICKS, G
	JONES, KEN A
	KENNEY, ROGER
	KEOPHA, LORI
	KNOWLTON, SAM D
	LAKSIOUER, HICHAM
	LATRONIC, S
	LOY, CONRAD E
	LUNA, JUDITH
	MARTINEZ, VICTORIA
	MAXWELL, KRISTINE
	MCGURK, STEPHANIE C
	MOORE, JOSHUA
	NEWMAN, CHARVEL N
	NICOLLE, MARK R

Target Street	Cross Street	Source
✓	-	Cole Information

W CORA AVE 2005 (Cont'd)

840	NUNN, ANA
	ROBERG, JACQUELINE
	SAVENKR, IRINA
	SCHUETRUM, MICHELE M
	SEDGWICK, DONNA E
	SHIPLEY, COURTNEY
	SMITH, COLLINS
	STEARNS, VERNON L
	STEPHENS, JASON
	STRAHL, JERRY J
	TROSTEL, CANDI A
	VASQUEZ, RUBEN
	WALKER, NICHOLAS O
	WARNER, JOSEPH
	WARNER, TRAVIS J
	WIARD, ROSE
	WILKINSON, ARLAS
	WILLETT, M
	WOLFE, MICHAEL
	WRIGHT, GENE
	YARBROUGH, MANDY
	ZMYSLONY, KATHARINA C
908	KINERSON, MALEA
920	NORTH MONROE LEARNING CENTER
1015	RAGUDO, ROMEO I
1025	FUCHS, GERALD M
1034	GUNSTROM, DAVID G

Target Street	Cross Street	Source
-	✓	Cole Information

W GLASS AVE 2005

11	DAY, JOSH
15	HAVE WASH WILL TRAVEL
	MARTIN, DENNIS R
19	GRIFFITH, MARLEE
25	KURLE, JAMES R
28	ALLEN, MYAH R
103	KAYE, KAROL J
107	DAVIS, CALVIN M
113	JORDAN, SHARON E
117	HAMILTON, MAKAYLA M
123	BARRIER, WILLIAM A
127	SHAWEN, STUART C
203	LEE, DAVID R
211	CROWLEY, MICHELE J
217	RHODES, STANLEY D
223	DAVIS, TOM V
326	JONES, CHARLOTTE A
418	OLSNESS, DOUG C
424	HALL, ROGER S
432	THOMPSON, HETVINA H
504	LANDRUS, KEITH E
510	FLECK, JAMES J
516	DIXON, JEANNINE
520	BOOMER FINANCIAL
	BOOMER, CHARLES
526	COLON, MARY A
530	LARSON, CHRIS L
602	WEBSTER, CHARLES F
605	CHANEY, JEFF P
612	HOFF, GARY W
619	DOYL, LLOYD P
624	LANCETTE, JOSEPH E
633	HOWARD, NUEL T
634	DEPAOLO, AUSTIN
635	CHANDLER, ALLIENE
702	LESSER, TIM D
705	LAWS, MARANDA M
714	TROY, JEFF
718	BAKER, DAVID H
727	ALICKOVIC, ILIJA
	COLLEY, KRISTE L
	COSBY, MATTHEW
	MCDONALD, GARY
	QUEEN, CASSANDRA
	SCHNUCK, RON L
	STRONG, KYLE
	TAYLOR, TIMOTHY F
	VENTURA, RAFAEL
	WADE, SHARONNE L
812	MAH, MARSHAL L

Target Street	Cross Street	Source
-	✓	Cole Information

W GLASS AVE 2005 (Cont'd)

816	GARCIA, GLENN A
828	MIELKE, GUY R
902	GIACOMINI, LORENZO
904	CHAPMAN, EDWARD C
914	GILBERT, WALTER S
918	SANDY, JAMES H
919	TEMPLETON, BETTY C
924	FRANKEL, ROBERT L
930	RUSSELL, GLENN A
	WEEKLY, AARON S
	WISSINK, JAN E
935	BELL, FLOYD F
	BRIDGES, ROCKY
	DAWSON, MARY D
	FRANKLIN, HARRY T
	FRENCH, LAURIE E
	HARDER, ROBERT R
	JENSON, CARY P
	MASTELLER, PHIL A
	SANDBERG, BETTY R
	SELVIG, HARRY
	SKOK, CHARLES D
	STOUGH, SHEILA J
	WEST, NATALIE L
	WOOD, ALEX W
1004	BOTH, STEVE K
1008	NELSON, JOHN W
1014	NOLLETTE REALTY INC
	NOLLETTE, MICHAEL J
1018	SHEA, ALMA E
1022	MILLER, MICHAEL C
1023	JOHNSON, SID J
1027	ANSELMO, TONY R
1030	EDWARDS, DAVID C
1034	LICKTEIG, TOM C
1042	FRASER, HELEN P
1102	BOCCACCIO, ANTHONY A
1108	CROFT, JUDY M
1111	BIEBER, GEORGE N
1114	THOMSON, GAYLORD S
1115	VANCAMP, RUSSELL R
1128	MOSS, MARCELLE O
1134	RIDDLE, JOHN R
1135	FRUCI, DAVID A
	JM RECRUITING
1140	MISNER, WILLIAM D
	STINE, HARRY K
1201	FLAMBOURAS, DIONISUS P
1203	CHIMIENTI, VICTOR M
1208	SIEBER, PAT D

Target Street	Cross Street	Source
-	✓	Cole Information

W GLASS AVE 2005 (Cont'd)

1212 LILAC CITY TOWING LLC
WHITAKER, M D
1217 MIELKE, ALLEN L
1224 BIERLEY, MATTHEW D
1304 ROTHSTEIN, JUSTIN P
1305 WITTSTRUCK, WILLIAM N
1308 HOERING, RICHARD G
1312 BONNIE HENDRICKSON MA ESA MOL
CHATIGNY, SANDRA
1318 KOSTENKO ANDREY V
KOSTENKO, ANDREY
1324 BAKER, JUANITA M
1328 LARA, D
1403 ROBERTS, PAUL D
1406 LITZENBERGER, GARY R
1407 COOK, THOMAS B
1411 MADISON STREET RETREAT
PAETSCH, PHYLLIS
1414 MOWRY, M
1415 LEE, MATT
1418 HARKNESS, JEFFREY B
1424 MOORE, CORY V
1425 DALMAS, JOHN
1504 GRAHAM, GREG J
1507 DEGENSTEIN, EDWIN
1512 TIPTON, GREG E
1519 COIL, JOHN E
1523 SCOTT, BRADLEY J
1524 TONOLINI, JAMES D
1528 CRAWFORD CARPET CARE
HEATON, DON
1603 VANHOUTAN, JOSEPH A
1604 SPILKER, DON
1611 GREGORY, GARY M
1612 WISHER, JASON D
1615 PECK, MICHAEL G
1616 MARX, TRACY L
1619 CROCKETT, PAUL J
1626 HARALA, JIM B
1703 THIOT, CHARLENE Y
1704 WEINHANDL, STEVE F
1713 HEATH, GEORGE D
1718 COPPINGER, MARGARET N

Target Street	Cross Street	Source
✓	-	Cole Information

W CORA AVE 2000

122	WALTER, BETH
600	FAITH BIBLE CHURCH
715	CHURCH IN SPOKANE THE
720	BOUCHER, DEBI
	BOURNE, TIM
	CHURCH, K
	CLEMMENS, JULIA M
	COUTURIER, SCOTT
	CRAFTON, LAURA L
	DUNCAN, TAMMY
	GADDY, RICHARD S
	HOFER, NATHAN S
	HOOVER, M D
	JOHNSON, L A
	KADRIC, FADIL
	MOURIN, M
	NORTHWOOD APARTMENTS
	SHOEMAKER, AUSTIN
	SLETNER, JAMES A
	STRAHL, JERRY
	WARDROP, MARK
	WHITE, MARISA
	WILLIAM, SALEEN
	YOUNG, F D
	ZEHM, BRENDA
804	RAINES, JOHN J
840	ADAMS, T
	AGOST, PAUL L
	ALLEN, ANGELA
	ALLISON, MARYANN A
	BASSETT, TINA
	BOLAN, ELI
	BUCK, REBECCA
	BUSH, S M
	CASTILLO, YOLANDA
	CROW, ANDREA L
	DUNN, JOHN
	FERGUSON, EUGENE
	GRAHAM, STEVE
	HAUSLER, ROSE
	HILLIARD, TYNA A
	HOLLINGSHEAD, SHANE
	HOLME, JAMIE
	HOOPER, DARRYL
	KELLY, JACKIE
	KROMM, DENI
	LOY, CONRAD E
	MAIO, NIKKI
	NORTH CLIFF TERRACE APARTMENTS
	OZBAT, WILLIAM

Target Street	Cross Street	Source
✓	-	Cole Information

W CORA AVE 2000 (Cont'd)

840	PARKER, MICHAEL
	REVAIS, ROSE L
	RILEY, JOLEEN
	SCHUETRUM, MICHELE
	SILVA, D C
	SMITH, E J
	STONE, BEVERLY J
	SWEARINGEN, RIANN M
	TROSTEL, CANDIDA A
	VALLORANO, VALERIE
920	DUPRIES ANTIQUE MALL
1015	RAGUDO, R
1017	WAGENBLAST, MICHAEL A
1025	FUCHS, GERALD

Target Street	Cross Street	Source
-	✓	Cole Information

W GLASS AVE 2000

15	MARTIN, DENNIS R
107	CLARIDGE, JEAN
123	BARRIER, WILLIAM
127	SHAWEN, ANITA L
203	CRUISES INCORPORATED
	LEE, DAVID
209	HERZOG, B S
217	RHODES, STANLEY D
223	DAVIS, TOM
227	JAMES, THOMAS
326	JONES, C
402	MOORE, IRMA L
406	WARD, DAVID
408	LONG, RUSSELL A
412	MORLEY, DAN
418	OLSNESS, DOUG
424	HALL, ROGER S
428	STUEVE, S V
504	LANDRUS, KEITH
516	VRALSTED, S R
520	KOLSTEAD, ARTHUR C
530	HOOPER, K
602	WEBSTER, CHARLES F
605	RAFTER, WILLIAM H
	REPP, JAMES J
608	FEIGENBAUM, CLIFF
612	HOFF, GARY
619	DOYL, LLOYD D
624	LANCETTE, JOSEPH
633	HOWARD, N T
634	DEPAOLO, AUSTIN
635	CHANDLER, A
704	LESSER, TIM
727	ALICKOVIC, ILIJA
	COUSLAND, M
	HALL, MICHAEL
	HILDAHL, MERIK
	JOHNSON, PAUL C
	NGUYEN, MAI P
	OTT, ROBERT W
	POND, DARRYL
	SCHMIDT, B
	TRUMP, SHANE H
	TRUONG, PHUOC
	WEIPERT, CARA
812	MAH, M
904	PETERSON, TERRY A
906	ARRANTS, MEGAN
908	GOWER, WENDY
914	GILBERT, WALTER S

Target Street	Cross Street	Source
-	✓	Cole Information

W GLASS AVE 2000 (Cont'd)

918	PUGLIESE, DOMINIC A
919	CHAPMAN, TIFFANY
	TEMPLETON, BETTY
927	MOSER, CHARLES
930	RUSSELL, GLENN
935	BRIDGES, ROCKY
	CONBOY, KAY
	DAWSON, MARY D
	GARSIDE, THOMAS H
	HARDER, ROBERT
	IRVIN, DUARD J
	JENSON, PAT V
	JOHNSON, NATHAN N
	SANDBERG, BETTY R
	SELVIG, A G
	SIMPSON, M E
	SKOK, CHARLES D
1004	KONISHI, YOSHIMI
1008	DRYER, PEET S
1014	NOLLETTE REALTY
1018	SHEA, ALMA E
1023	RODRIGUEZ, C S
1030	ANDERSON, WENDY
1034	LICKTEIG, TOM
1042	FRASER, DON C
1102	BOCCACCIO, ANTHONY
1108	DIEPENBROCK, LILLIE
1111	BIEBER, GEORGE N
1114	THOMSON, GAYLORD S
1115	VAN, CAMP W
	VANCAMP, TERESA R
1118	GOLLADAY, SEAN
1128	MOSS, M O
1135	FRUCI, DAVID A
	MARX, J
1140	MISNER, WILLIAM D
	STINE, HARRY K
1203	CHIMIENTI, VICTOR
1204	MERRICK, FRANK
1208	SIEBERT, GARY E
1217	MIELKE, ALLEN L
1224	MONCRIEF, SALINA
1305	WITTSTRUCK, WALTER
1312	OLSON, MARSHA
1318	KAZIMIROVA, ANNA
1324	BAKER, JUANITA M
1403	ROBERTS, DONNA M
1406	MCHENRYKROETCH, PATRICK
1407	COOK, THOMAS B
1411	SHORT, JOHN

Target Street	Cross Street	Source
-	✓	Cole Information

W GLASS AVE 2000 (Cont'd)

1415	LANOUE, O J
1424	MOORE, CORY
1425	DALMAS, JOHN
	JONES, JOHN
1503	HATLESTAD, JOHN
1508	KINNAIRD, SHANNON
1512	TIPTON, GREG
1518	ENNIS, P
1519	COIL, JOHN E
1524	TONOLINI, JAMES
1611	GREGORY, MIKE
1612	ROBINSON, ELEANOR
1615	PECK, MICHAEL
1616	MARX, TRACY L
1619	DICK, JEROME E
1625	HUTCHINSON, JOYCE A
1710	CLARK, JASON
1713	HEATH, GEORGE
1718	COPPINGER, NORMAN M

Target Street	Cross Street	Source
✓	-	Cole Information

W CORA AVE 1995

102	OCCUPANT UNKNOWNN
104	OCCUPANT UNKNOWNN
120	PETTERSEN, B
122	OCCUPANT UNKNOWNN
124	HERTLEIN, C M
126	WALTER, FEFF
130	SOLLER, DENNY
132	WIPPERT, STANLEY L
136	WAGGONER, TIM
140	MADONNA, JOE
142	RIEDLINGER, BILL
600	MCGILVRAY, V
702	DUNLOP, SALLY
715	CHURCH IN SPOKANE
717	BROZOVSKY, ORISE W
720	ALDRICH, D S
	BAKER, S A
	BOYD, COLETTE
	BROWN, CARL
	BURGESS, MIGUEL
	CLEMMENS, JULIA M
	DOSSETT, KEITH
	ELLER, JAMES M
	EVANS, C
	FARMAN, JOHN O
	FOWLER, J A
	GARRITY, TIM
	HARSIN, HEIDI
	HEFFERNAN, SHAWN
	HICKS, WAYNE
	HUMPHREYS, LYNN
	JOHNSON, L A
	MCMANIOUS, KIRK
	MCQUISTON, DAVID
	MISNER, JOSHUA
	NORTHWOOD APARTMENTS
	PECK, K
	PETTET, DENISE
	PRATT, DEAN
	ROSMAN, CYNTHIA M
	SALMON, DAVID
	SLETNER, JAMES A
	SONNABEND, KELLY
	STEVENS, DEAN
	THOREN, BARBARA K
	VINCENT, RYAN
	WARDROP, MARK
	WOOD, FRANK
	YOUNG, F D
	ZEHM, BRENDA

Target Street	Cross Street	Source
✓	-	Cole Information

W CORA AVE 1995 (Cont'd)

811	VERGINE, DEAN
815	BECKER, DARLENE L
827	OCCUPANT UNKNOWNN
840	BARR, VERNA
	BRADFORD, LANA
	BRUGGER, ANDREA
	COLE, TERRIE C
	CORNELL, LESLI
	HARRIS, LINDA
	JOHNSON, WILLIAM
	ROUSE, K R
	SHOWALTER, S
	SUNDEEN, EUGENE
920	DUPRIES ANTIQUES
1015	RAGUDO, R
1025	FOSTER, VICTOR M
1510	KENNEY, PATRICK L

Target Street	Cross Street	Source
-	✓	Cole Information

W GLASS AVE 1995

15	HOEKEMA, KARYN G
25	OCCUPANT UNKNOWNN
28	BARSTAD, JON J
103	ROBERTS, JOHN A
113	OCCUPANT UNKNOWNN
117	YBARRA, BITO
123	BARRIER, WILLIAM A
127	SHAWEN, CHARLES
203	KROMM, R S
217	SMITH, DAVID L
223	DAVIS, TOM
227	FIELDS, JOYCE K
	PERRING, AGNES M
326	JONES, C
402	MOORE, IRMA L
404	OCCUPANT UNKNOWNN
412	MORLEY, DAN
418	OLSNESS, DOUGLAS C
424	HALL, ROGER
428	STUEVE, S V
432	THOMPSON, HETVINA H
504	LANDRUS, KEITH
510	OCCUPANT UNKNOWNN
516	AYLOR, SCOTT
520	KOLSTEAD, ARTHUR C
526	OCCUPANT UNKNOWNN
530	OCCUPANT UNKNOWNN
602	WEBSTER, CHARLES F
605	REPP, JAMES J
608	FEIGENBAUM, CLIFF
612	HOFF, GARY
613	FRANK, BARBARA M
617	OCCUPANT UNKNOWNN
618	OCCUPANT UNKNOWNN
619	DOYL, LLOYD D
620	BURNETT, JOHN R
	WRIGHT, JOAN E
624	LANCETTE, JOSEPH
633	NOURSE, R P
634	EASTABROOKS, DOUGLAS
635	CHANDLER, A
704	PETERSEN, HENRY C
705	SULLIVAN, D
709	ANDRE, BETTY L
711	OCCUPANT UNKNOWNN
714	OCCUPANT UNKNOWNN
717	OCCUPANT UNKNOWNN
727	BREWSTER, JIM
	DEVINE, THERESA
	FITZNER, ROBERT H

Target Street	Cross Street	Source
-	✓	Cole Information

W GLASS AVE 1995 (Cont'd)

727	GUNNING, CHERYL A
	HALL, MICHAEL
	HENDERSON, WESLEY
	MILLER, EARL Y
	MORRISON, KIMO
	SHELTON, JIM
	TAYLOR, DOUGLAS
	VANDERBERG, WILLIAM
	WINTER, K
812	MAH, M
816	MCINNIS, TODD
902	OCCUPANT UNKNOWNN
904	SIMMONS, JAMES
906	GRANBERG, RHEA D
908	DEMKE, C
914	SIEGEL, BRIAN
918	PUGLIESE, DOMINIC
919	TEMPLETON, BETTY
924	OCCUPANT UNKNOWNN
927	MOSER, CHARLES
935	BYBEE, M
	CONBOY, K
	CORRIGAN, P A
	DAWSON, M D
	ERICKSON, WILLIAM
	GARSIDE, THOMAS H
	HARDER, ROBERT
	IRVIN, D J
	JENSON, PAT V
	JOHNSON, NATHAN N
	RUSSELL, GLENN
	SANDBERG, B R
	SIMPSON, M E
	SKOK, CHARLES D
1004	KONISHI, YOSHIMI
1008	TOTH, SHAWN
1014	NOLLETTE REALTY
	OCCUPANT UNKNOWNN
1018	SHEA, ALMA E
1022	OCCUPANT UNKNOWNN
1023	RODRIGUEZ, C S
1027	JOHNSON, GEORGE O
1029	OCCUPANT UNKNOWNN
1030	COAN, EILEEN
1034	LICKTEIG, TOM
1042	FRASER, DON C
1102	BOCCACCIO, ANTHONY
1108	OCCUPANT UNKNOWNN
1111	BIEBER, GEORGE N
1114	THOMSON, GAYLORD S

Target Street	Cross Street	Source
-	✓	Cole Information

W GLASS AVE 1995 (Cont'd)

1115 VANCAMP, W R
1118 BORISOV, A
1124 OCCUPANT UNKNOWNN
1128 MOSS, ANNA A
1134 OCCUPANT UNKNOWNN
1135 FRUCI, DAVID A
MARX, J
1140 MISNER, WILLIAM D
1201 FLAMBOURAS, ELAINE H
1203 CHIMIENTI, VICTOR
1204 MERRICK, FRANK
1208 SIEBERT, GARY E
1212 WHITAKER, JAMES A
1217 MIELKE, ALLEN L
1218 OCCUPANT UNKNOWNN
1224 OCCUPANT UNKNOWNN
1304 BECKER, TERESA L
1305 WITTSTRUCK, WALTER
1308 OCCUPANT UNKNOWNN
1312 CONTRERAS, RUBEN
1318 BEAL, MICHAEL R
1324 BAKER, JOHN M
1328 HAWLEY, KELLY
1403 ROBERTS, DONNA M
1407 COOK, THOMAS B
1411 CAEL, PHYLLIS A
1415 LANOUE, OSCAR J
1423 OCCUPANT UNKNOWNN
1425 DALMAS, JOHN
JONES, JOHN
1503 OCCUPANT UNKNOWNN
1504 LLOYD, MARK
1507 DEGENSTEIN, JODY J
INLAND TAXI
1508 OCCUPANT UNKNOWNN
1512 CONTOIS, BRIAN
1518 OCCUPANT UNKNOWNN
1519 OCCUPANT UNKNOWNN
1523 OCCUPANT UNKNOWNN
1524 BUNDY, JOHN
1528 WERTS, KRISTI
1603 VANHOUTAN, A
1604 ATWOOD, MATTHEW
1611 GREENWOOD, SAM
1612 ROBINSON, ELEANOR
1615 OCCUPANT UNKNOWNN
1616 MARX, TRACY L
1625 HUTCHINSON, JOYCE A
1626 HARALA, HARVEY W
1704 OCCUPANT UNKNOWNN

Target Street	Cross Street	Source
-	✓	Cole Information

W GLASS AVE 1995 (Cont'd)

1710	MAPEL, KERRY J
1713	HEATH, GEORGE
	WEBBER, L
1717	KADMIRI, JAMES
	MORSE, JEFF A
1718	COPPINGER, NORMAN M

Target Street	Cross Street	Source
✓	-	Cole Information

W CORA AVE 1992

120	LIBBY, DAVID
124	SALLEE, CURTIS
126	LATIMER, STACY
130	SOLLER, DENNY
134	TOSTENRUDE, M
136	BROWN, A R
140	WELLINGTON, JAMES R
142	MARTIN, MATTHEW A
600	DOLIN, J
	FORNESS, D
	GRIESBAUM, ANDY J
	KAVANAGH, W
	RASMUSSEN, DEAN
	SPRINGWD MBL HM PK
	TIPKE, WADE
	WOOTRESS, W L
715	THE CHRCH IN SPKN
720	ADAMS, TRAVIS
	ANDERSON, PAUL M JR
	BLAKE, TONI
	BURNETT, MONTE K
	CARLSON, THERESA
	CASTLE, C
	CASTLE, T L
	CRANE, AMY
	DAVIS, SHAWN E
	DICKHAUT, B
	FOUNTAIN, D L
	HANKE, KEVIN
	HOPKINS, C
	HUGGINS, RON C
	JOHNSON, L A
	KUTSCH, STEVE
	MCQUISTON, DAVID
	MICHAEL, M A
	NKRUMAH, M L
	NORTHWOOD APTS
	POPILOCK, JOHN M
	RAUSCH, KENNETH
	RICE, KEVIN
	ROBINSON, GAILA D
	SAVELESKY, V
	VINCENT, RYAN
	WHITAKER, JOEL K
	WILLIAMS, M
811	VERGINE, DEAN
827	JACOB, CRAIG R
920	DUPRIES ANTIQUES
1015	GOUGH, JODY
	PERSONLZD NAIL&BTY

Target Street	Cross Street	Source
-	✓	Cole Information

W GLASS AVE 1992

11	PACHECO, ROD
15	SARBER, CLYDE
28	BARSTAD, JON J
103	ROBERTS, JOHN A
127	SHAWEN, CHARLES
203	KROMM, R S
211	ANDERSON, KAY
	GOETTEL, BARBARA
217	GREGORY, ROB
	SMITH, DAVID L
227	PERRING, AGNES M
326	JONES, C
402	MOORE, IRMA L
404	WOLLAN, ELMER L
406	BETHEL, RICHARD L
412	MORLEY, DAN
418	OLSNESS, DOUGLAS C
424	HALL, ROGER
	MCBEAN, B
428	STUEVE, S V
432	THOMPSON, ALTON R
504	LANDRUS, KEITH
520	KOLSTEAD, ARTHUR C
530	DISNEY, OTIS A
602	WEBSTER, CHARLES F
605	REPP, JAMES J
608	FEIGENBAUM, CLIFF
612	HOFF, GARY
619	DOYL, LLOYD D
620	BURNETT, JOHN R
	WRIGHT, JOAN E
624	FLINT, RON
633	CHANDLER, A
635	CHANDLER, A
704	PETERSEN, HENRY C
705	CALDWELL, LEE W
709	MULL, JOHN A
714	HENSHAW, GRETHE M
727	ANDERSON, LEAH
	BROWN, STEVEN A
	KUHANECK, KRIS
	PELTIER, L
	PETERSON, RICK
	RIGHT, JEFF
	WRIGHT, DAN D
812	MAH, M
816	ALFONSO, VIC
904	PETRETEE, JOSEPH A
906	WILEY, K H
908	FENTON, JOSEPH

Target Street	Cross Street	Source
-	✓	Cole Information

W GLASS AVE 1992 (Cont'd)

914 GILBERT, WALTER S III
927 MOSER, CHARLES
935 BYBEE, M
CHARLTON, JAMES E
CONBOY, K
DAWSON, M D
ERICKSON, WILLIAM
IRVIN, D J
SANDBERG, B R
SIMPSON, M E
STEWART, CINDY
1004 KONISHI, YOSHIMI
1008 BROWN, LARRY
SCOTT, DUANE
1018 SHEA, CHARLES A
1023 RODRIGUEZ, C S
1027 JOHNSON, GEORGE O
1034 LICKTEIG, TOM
1102 BOCCACCIO, ANTHONY
1108 MILLIKEN, ROBERT E
1111 BIEBER, GEORGE N
1114 THOMSON, GAYLORD S
1115 LINDLEY, TERESA R
VANCAMP, W R
1128 MOSS, ANNA A
1134 TRUEAX, LINDA
1135 FRUCI, DAVID A
MARX, J
1140 MISNER, WILLIAM D
1203 CHIMIENTI, VICTOR
1208 SIEBERT, GARY E
1212 WHITAKER, META D
1217 MIELKE, ALLEN L
1224 HOFFMANN, J E
1304 HINMAN, DEAN B
1308 LONN, RALPH
1312 BAUM, EDWARD R
1324 BAKER, JAMES W
1403 ROBERTS, DONNA M
SUMMERS, SUSAN
1407 COOK, THOMAS B
1411 CAEL, PHYLLIS A
1415 LANOUE, OSCAR J
1423 NOWLAN, DRAYSON R
1425 DALMAS, JOHN
JONES, JOHN
1507 DEGENSTEIN, JODY J
INLAND TAXI
1508 COFFMAN, RAY
1512 CONTOIS, BRIAN

Target Street	Cross Street	Source
-	✓	Cole Information

W GLASS AVE 1992 (Cont'd)

1519	JOHNSON, TOM G
1523	SCOTT, BRADLEY
1524	BUNDY, JOHN
1528	VICTOR, DAVID K
1611	SKEIE, JEFFREY
1612	ROBINSON, E
1625	HUTCHINSON, CHARLES P
1626	HARALA, HARVEY W
1710	DOWDLE, EUGENE W
1713	RAUTIO, HENRY W
1717	KADEN, JAMES
1718	COPPINGER, NORMAN M
104212	FRASER, DON C

Target Street	Cross Street	Source
✓	-	Polk's City Directory

W CORA AVE 1989

READY MIX CONCRETE, SAND AND GRAVEL
ACME Concrete Co.
Phone 535-3081
N. 302 Park Road



624-1301
SOUTH-1216 GRAND BLVD.

COOK ST–Contd
4415 Carson Wm C ◎ 448-5628
4420 Burnette Harte ◎ 448-1045
4421 Johnson Lloyd J ◎ 448-1487
4426 Eminger Paul E ◎ 448-2472
4427 Cox Allen B ◎ 448-1494
4508 Buchanan Matthew F 448-5904
4509 Markel James W ◎ 448-2937
4514 Vacant
4515 Reynolds Scott A ◎ 448-5008
4520 Piscitello Steven L ◎ 448-8592
4521 Baden Christopher F ◎ 448-8026
4527 Dunnigan Danl P ◎ 448-8180
E 46TH AV INTERSECTS

65

CORA AV E (NORTHEAST)–

N MAYFAIR INTERSECTS
ZIP CODE 99207
19 No Return
23 No Return
N MAYFAIR ST INTERSECTS

93

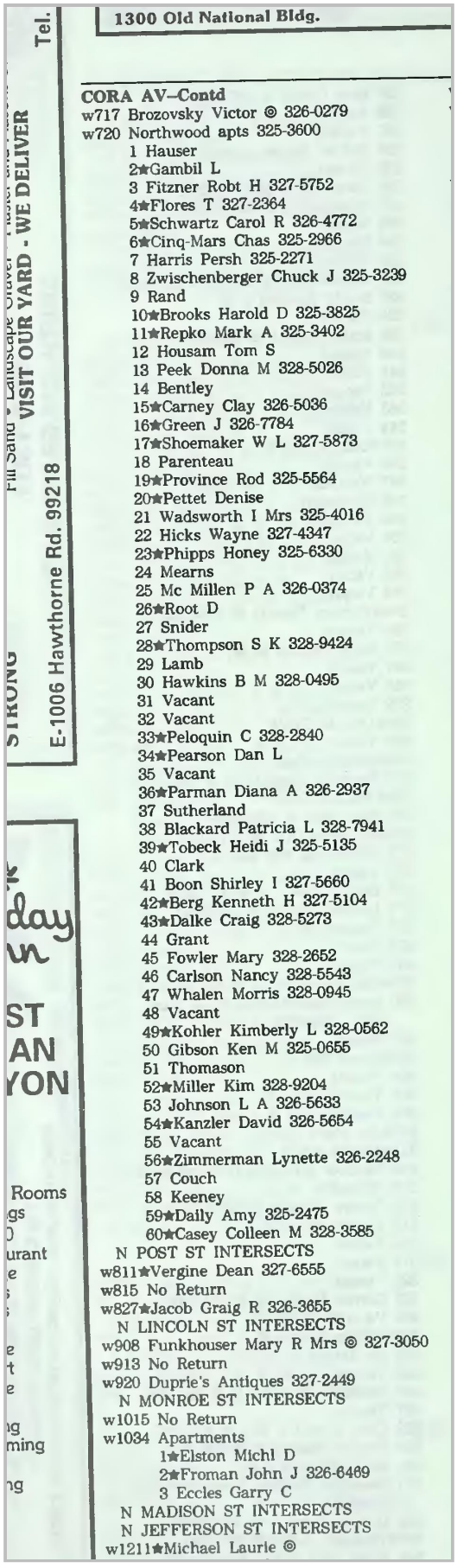
CORA AV W (NORTHWEST)–FROM E 100 EUCLID AV NORTHWEST

ZIP CODE 99205
w102 Vacant
w104 Cochran Carolyn J 328-1498
w108 No Return
ATLANTIC AV INTERSECTS
w120★Sage Loraine V 328-6739
w122★Imler Dan J 325-0680
w124 Vacant
w126 White
w130 Costello Douglas
w132 Wippert Stanley
w134 Ashe G P 326-6095
w136★Johnson Matt J 326-0489
w140★Wellington J R 327-7336
w142 Vacant
N NORMANDIE ST INTERSECTS
N CALISPEL ST INTERSECTS
w600 Springwood Mobile Home Park 326-6000
SPACES
1 Vacant
3 Vacant
5★Wood Bruce R 327-3204
7 Vacant
9 Vacant
11 Vacant
12 No Return
13 Vacant
14 Vacant
15 Vacant
16 Vacant
17 Chapman R L 327-4366
19 Vacant
20★Rude Clinton
21 Vacant
22 Vacant
23 Vacant
24 Dewey Kelly A ◎ 326-2362
25★Brandner Douglas E ◎ 327-3893
26 Vacant
27 Vacant
28 Vacant
29 Vacant
30 Vacant
31 Paramount Pest Control exterminators 328-7080
32 Grover Geo L ◎ 325-2182
33 Marsh S L ◎ 327-3549
34 Vacant
35 Vacant
36★Mac Donald M Y 325-1153
37 Vacant
38 Vacant
39 Mac Quarrie L D Mrs ◎ 328-6622
40 Edwards Marlene R 328-3917
41 Vacant
42 Vacant
43 Page Ira W ◎ 326-2250
44 Vacant
45 Graeff Clara L ◎ 328-2759
46 Baker Carl R ◎ 326-2092
48 Vacant
51 Clark Naomi M Mrs ◎ 328-9196
53 Vacant
54 Disotell Margt G Mrs ◎ 327-1085
55 Vacant
56 Vacant
57 Vacant
58 Hill Lorraine ◎
59 Childs Steve T ◎ 325-5119
60 Vacant
61 Vacant
62 Vacant
63★Topp Douglas M ◎ 326-0611
64 Lovejoy James ◎ 325-3507
65 Moltke Richd 327-7254
66 Vacant
67 Ackerman John W ◎ 327-5289
68 Vacant
69 Estes Elbert ◎ 327-8718
70 Myers Steven J ◎ 327-1094
71 Vergine Lavonne S ◎ 327-4120
72 Barton G B ◎
73 Eicher Keith W ◎ 327-5801
74 Vacant
75 Osborn Steve G ◎ 326-5268
76 Kautzman Mary-Lou ◎ 325-5691
77 Brigham Wm T ◎ 326-6329
78 Vacant
79 No Return
80 Vacant
81 Vacant
82 Vacant
83 Sprott Kenneth ◎ 328-4910
84 Wige Del C ◎ 325-4187
85 Vacant
86 Vacant
87★Philip Dolores
88 Holbert L Mrs ◎ 325-0369
89 Vacant
90 Griesbaum Marie
91★Jensen Rosalia Mrs
92 Barkley Eliz A Mrs ◎ 328-4173
93 Vacant
94 Vacant
95 Vacant
96 Vacant
97 Bigelow A D Mrs ◎ 327-2853
98★Wendt Judith A ◎ 325-4711
101 Yarbrough Isaac B 328-7348
102 Vacant
103 Vacant
104 Vacant
106 Vacant
107★Elliott Lawson A ◎ 325-4965
108 Vacant
109 Johnson Clifford W ◎ 325-2373
110 Vacant
111 Autrey Kevin L
112 Sereday Cathy M ◎ 328-6552
113 Vacant
114 Vacant
115 Vacant
116 Sperry Lester R ◎ 325-9183
117 Roberts Matt ◎ 327-6067
203★Mac Pherson R K ◎
205 Vacant
206 Riegel C L ◎ 325-4190
207 Shaw Eug D ◎ 328-5837
208 Vacant
209 Fisher Catherine R ◎
210 Vacant
211★Delaney Scott ◎
212 Whitman
213 Fry Edna M Mrs ◎ 327-5641
214 Vacant
215 Jensen Helen L ◎ 328-0375
216 Vacant
217 Vacant
218 Yates C R ◎ 326-7190
222 Vacant
224 Anderson Kenneth D 328-2626
225 Boss Gerald E 327-5972
226 Vacant
227 Vacant
228 Sletner James A ◎ 325-2229
229 Vacant
230 Larson E K Mrs 326-2682
231 Bagley Eric ◎ 325-3065
232 Vacant
234 Vacant
235 Vacant
236 Milewski Anna Marie ◎ 327-8446
237 Scully Ramona R ◎
238 Vacant
239 Smith Rose F ◎ 328-4304
240 Vacant
241 Vacant
242 Vacant
243 Vacant
244 Vacant
245★Daly Keith ◎
246 Vacant
247 Wootress W L 327-2402
248 No Return
249 Vacant
250 Vacant
251 Vacant
252 Vacant
253 Vacant
254★Farnam Pamela ◎ 328-1129
255 Vacant
256 Sapp Patricia M ◎
257 Vacant
258 Vacant
259 Vacant
260★Dennis Chuck
261 Vacant
262★Sanders Carl
263 Brodrick Kenneth D ◎ 325-3178
264★Wallace Cindi
265 Hill Lloyd ◎ 328-6325
267★Andrews Otto ◎ 327-7159
271 Pierce J L Mrs 328-1071
273 Vacant
275 Bennet Susan A ◎ 327-3032
276 Luedtke Wm L ◎ 328-6222
277 Vacant
279 Vacant
281 Vacant
283★Stansbury Pat R ◎ 326-1515
300 Springwood Mobile Home Park (Ofc) 326-6000
303 Vacant
304★Lloyd Bill
306 Vacant
308 Vacant
309 Vacant
310★Joy Pearl
311★Steven Adam
312 Gardner Jonathan D ◎ 328-6354
313 Vacant
315 Deuser Jerry H ◎ 326-4201
317 Vacant
318 Vacant
319 Vacant
320 Vacant
321 Garrett Patrick L ◎ 484-1406
322 Vacant
323★Sellers Ronnie ◎
324 No Return
325 Vacant
326 Brandner Dorothy M ◎ 325-5083
327 Vacant
328 Cline Muriel F Mrs ◎ 326-7299
329 Thorson Nancy F ◎ 325-9582
330 Sauer Frances J ◎
331 Brandner Pauline K Mrs ◎ 325-5201
332 Moseng Terry L ◎ 326-5784
333★Durham Judith ◎ 327-8011
334 Riffel Jack G Rev ◎ 328-1095
335 Vacant
336 Vacant
337 Martin Ellen A ◎ 325-5337
N WASHINGTON INTERSECTS
w715 Church In Spokane The 327-1674

TELEPHONE (509) 624-3291
CONCOURSE LEVEL WASHINGTON TRUST FINANCIAL CENTER
W. 717 Sprague Avenue
Spokane, WA.

Target Street	Cross Street	Source
✔	-	Polk's City Directory

W CORA AVE 1989

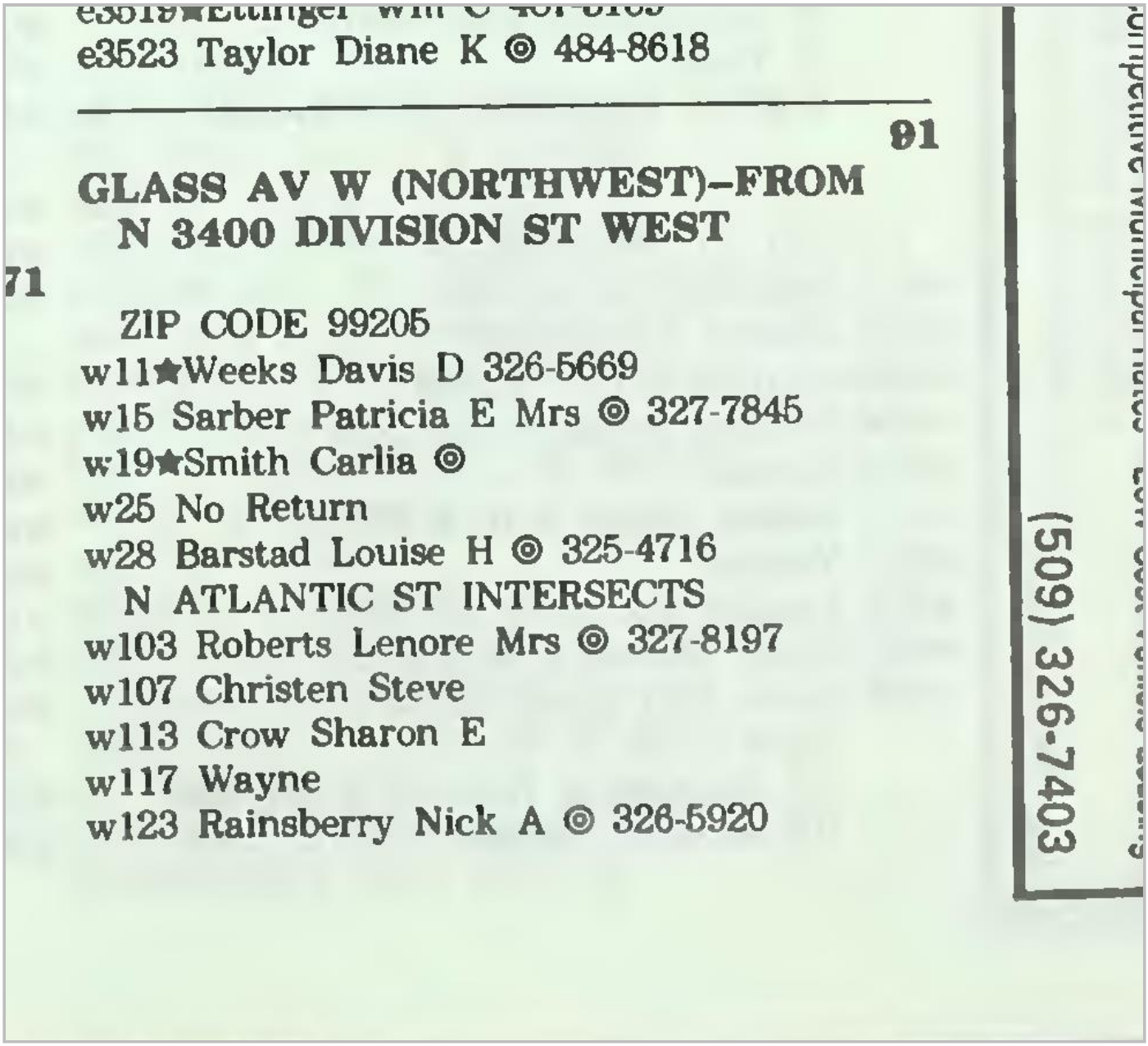


1300 Old National Bldg.

CORA AV—Contd
w717 Brozovsky Victor © 326-0279
w720 Northwood apts 325-3600
1 Hauser
2★Gambil L
3 Fitzner Robt H 327-5752
4★Flores T 327-2364
5★Schwartz Carol R 326-4772
6★Cinq-Mars Chas 325-2966
7 Harris Persh 325-2271
8 Zwischenberger Chuck J 325-3239
9 Rand
10★Brooks Harold D 325-3825
11★Repko Mark A 325-3402
12 Housam Tom S
13 Peek Donna M 328-5026
14 Bentley
15★Carney Clay 326-5036
16★Green J 326-7784
17★Shoemaker W L 327-5873
18 Parenteau
19★Province Rod 325-5564
20★Pettet Denise
21 Wadsworth I Mrs 325-4016
22 Hicks Wayne 327-4347
23★Phipps Honey 325-6330
24 Mearns
25 Mc Millen P A 326-0374
26★Root D
27 Snider
28★Thompson S K 328-9424
29 Lamb
30 Hawkins B M 328-0495
31 Vacant
32 Vacant
33★Peloquin C 328-2840
34★Pearson Dan L
35 Vacant
36★Parman Diana A 326-2937
37 Sutherland
38 Blackard Patricia L 328-7941
39★Tobeck Heidi J 325-5135
40 Clark
41 Boon Shirley I 327-5660
42★Berg Kenneth H 327-5104
43★Dalke Craig 328-5273
44 Grant
45 Fowler Mary 328-2652
46 Carlson Nancy 328-5543
47 Whalen Morris 328-0945
48 Vacant
49★Kohler Kimberly L 328-0562
50 Gibson Ken M 325-0655
51 Thomason
52★Miller Kim 328-9204
53 Johnson L A 326-5633
54★Kanzler David 326-5654
55 Vacant
56★Zimmerman Lynette 326-2248
57 Couch
58 Keeney
59★Daily Amy 325-2475
60★Casey Colleen M 328-3585
N POST ST INTERSECTS
w811★Vergine Dean 327-6555
w815 No Return
w827★Jacob Graig R 326-3655
N LINCOLN ST INTERSECTS
w908 Funkhouser Mary R Mrs © 327-3050
w913 No Return
w920 Duprie's Antiques 327-2449
N MONROE ST INTERSECTS
w1015 No Return
w1034 Apartments
1★Elston Michl D
2★Froman John J 326-6469
3 Eccles Garry C
N MADISON ST INTERSECTS
N JEFFERSON ST INTERSECTS
w1211★Michael Laurie ©

Target Street	Cross Street	Source
-	✓	Polk's City Directory

W GLASS AVE 1989



e3523 Taylor Diane K ◎ 484-8618

91

GLASS AV W (NORTHWEST)–FROM N 3400 DIVISION ST WEST

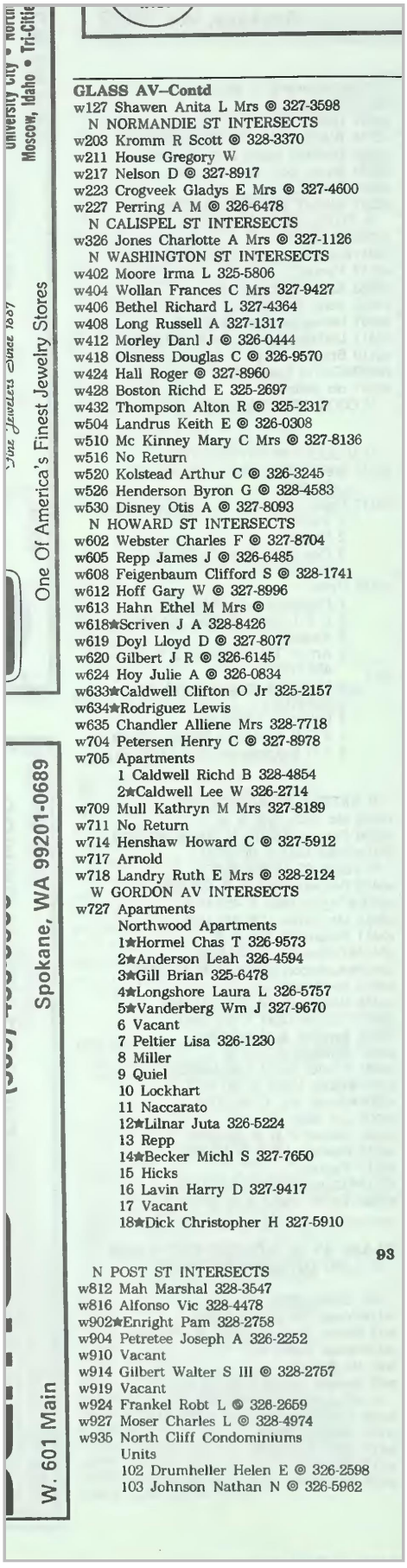
71

ZIP CODE 99205
w11★Weeks Davis D 326-5669
w15 Sarber Patricia E Mrs ◎ 327-7845
w19★Smith Carlia ◎
w25 No Return
w28 Barstad Louise H ◎ 325-4716
N ATLANTIC ST INTERSECTS
w103 Roberts Lenore Mrs ◎ 327-8197
w107 Christen Steve
w113 Crow Sharon E
w117 Wayne
w123 Rainsberry Nick A ◎ 326-5920

(509) 326-7403

Target Street	Cross Street	Source
-	✓	Polk's City Directory

W GLASS AVE 1989



GLASS AV–Contd
w127 Shawen Anita L Mrs ◎ 327-3598
N NORMANDIE ST INTERSECTS
w203 Kromm R Scott ◎ 328-3370
w211 House Gregory W
w217 Nelson D ◎ 327-8917
w223 Crogveek Gladys E Mrs ◎ 327-4600
w227 Perring A M ◎ 326-6478
N CALISPEL ST INTERSECTS
w326 Jones Charlotte A Mrs ◎ 327-1126
N WASHINGTON ST INTERSECTS
w402 Moore Irma L 325-5806
w404 Wollan Frances C Mrs 327-9427
w406 Bethel Richard L 327-4364
w408 Long Russell A 327-1317
w412 Morley Danl J ◎ 326-0444
w418 Olsness Douglas C ◎ 326-9570
w424 Hall Roger ◎ 327-8960
w428 Boston Richd E 325-2697
w432 Thompson Alton R ◎ 325-2317
w504 Landrus Keith E ◎ 326-0308
w510 Mc Kinney Mary C Mrs ◎ 327-8136
w516 No Return
w520 Kolstead Arthur C ◎ 326-3245
w526 Henderson Byron G ◎ 328-4583
w530 Disney Otis A ◎ 327-8093
N HOWARD ST INTERSECTS
w602 Webster Charles F ◎ 327-8704
w605 Repp James J ◎ 326-6485
w608 Feigenbaum Clifford S ◎ 328-1741
w612 Hoff Gary W ◎ 327-8996
w613 Hahn Ethel M Mrs ◎
w618★Scriven J A 328-8426
w619 Doyl Lloyd D ◎ 327-8077
w620 Gilbert J R ◎ 326-6145
w624 Hoy Julie A ◎ 326-0834
w633★Caldwell Clifton O Jr 325-2157
w634★Rodriguez Lewis
w635 Chandler Alliene Mrs 328-7718
w704 Petersen Henry C ◎ 327-8978
w705 Apartments
1 Caldwell Richd B 328-4854
2★Caldwell Lee W 326-2714
w709 Mull Kathryn M Mrs 327-8189
w711 No Return
w714 Henshaw Howard C ◎ 327-5912
w717 Arnold
w718 Landry Ruth E Mrs ◎ 328-2124
W GORDON AV INTERSECTS
w727 Apartments
Northwood Apartments
1★Hormel Chas T 326-9573
2★Anderson Leah 326-4594
3★Gill Brian 325-6478
4★Longshore Laura L 326-5757
5★Vanderberg Wm J 327-9670
6 Vacant
7 Peltier Lisa 326-1230
8 Miller
9 Quiel
10 Lockhart
11 Naccarato
12★Lilnar Juta 326-5224
13 Repp
14★Becker Michl S 327-7650
15 Hicks
16 Lavin Harry D 327-9417
17 Vacant
18★Dick Christopher H 327-5910

93

N POST ST INTERSECTS
w812 Mah Marshal 328-3547
w816 Alfonso Vic 328-4478
w902★Enright Pam 328-2758
w904 Petretee Joseph A 326-2252
w910 Vacant
w914 Gilbert Walter S III ◎ 328-2757
w919 Vacant
w924 Frankel Robt L ◎ 326-2659
w927 Moser Charles L ◎ 328-4974
w935 North Cliff Condominiums
Units
102 Drumheller Helen E ◎ 326-2598
103 Johnson Nathan N ◎ 326-5962

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One Of America's Finest Jewelry Stores
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OOK ST—Contd
1514 Vacant
1515 Vacant
GIRARD PLACE INTERSECTS
1601 Pihl Arnold E © 534-2516
E 17TH AV INTERSECTS
1723 Stewart Richd H © 534-1462
GLENN CT INTERSECTS

130
S CONGRESS AV INTERSECTS

144
ZIP CODE 99203
E 29TH AV INTERSECTS
E 30TH AV INTERSECTS
3024 Fellroth P Dennis
E 31ST AV INTERSECTS
E 33D AV INTERSECTS
3207 Vacant
3209 Hollen Mary J
3211★Lander S 535-0587
E 35TH AV INTERSECTS
3625 Miller Larry R © 534-2354
E 37TH AV INTERSECTS
3726 Ewing Phyllis E Mrs © 448-2526
E 38TH AV INTERSECTS
3832 Vacant
E 39TH AV INTERSECTS
3906 Shore Saml L © 448-0863
3914 Green Dale M Hon © 448-2335
3922 Johnson Leslie H © 448-1442
E 40TH AV INTERSECTS
4002 Mansfield James T © 448-1668
4022 Van Bockern Geo L Rev © 448-1997
4026 Vacant
E THURSTON AV INTERSECTS
4118 Don's Wholesale Distributors candy & tob 448-1873
Culbertson Donald W © 448-1873
4130 Call Vaughn P © 448-2898
4136 Tombari James E © 448-9262
4140 Lemley Robt C © 448-9694
4407★Setvik Oystein
4408★Bishop Gregory H © 448-5602
4414 Knight Dwayne F © 448-8616
4415 Cox Allen B © 448-1494
4420 Burnette Harte © 448-1045
4421 Johnson Lloyd J © 448-1487
4426 Eminger Paul E © 448-2472
4508 Dorsey Charles L © 448-2814
4509★Markel James W 448-2937
4514 Vacant
4515★Reynolds Scott © 448-5008
4520 Piscitello Steven L © 448-8592
4521★John Angelo 448-8174
4527 Dunnigan Danl P 448-8180
E 46TH AV INTERSECTS
E 43ND AV INTERSECTS
E 44TH AV INTERSECTS

65
CORA AV E (NORTHEAST)—FROM INTERSECTION OF E EUCLID AV AND N DIVISION ST SOUTHEAST

ZIP CODE 99207
E19 No Return
E23 No Return
N MAYFAIR ST INTERSECTS

91
CORA AV W (NORTHWEST)—FROM E 100 EUCLID AV NORTHWEST

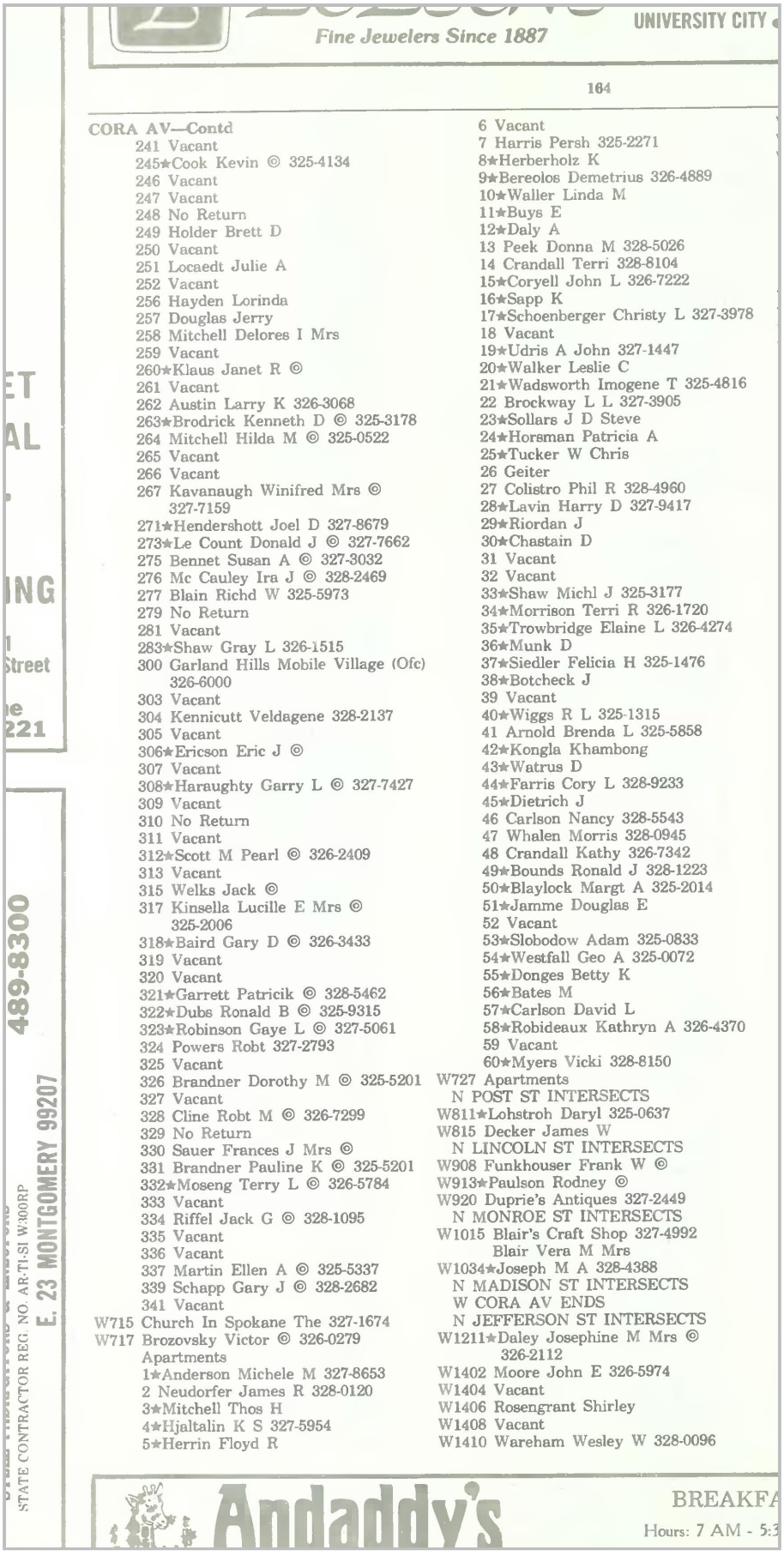
ZIP CODE 99205
W104 Practice Hse For Musicians
W108 Hagen L C
W114 Vacant
W120★Jolly Lisa 327-4121
W122★Chase Cindy L © 326-1063
W124 Vacant
W126★Coleman J 327-3493
W130 Lewin T L 325-4389
W132 Sweeney Joseph ©
W134 Zimmerman David W © 328-6368
W136 Vacant
W140★Dahmen Debbie 327-3415
W142 Byrd Sarah E
N NORMANDIE ST INTERSECTS
N CALISPEL ST INTERSECTS
N WASHINTGON ST INTERSECTS
N STEVENS ST INTERSECTS

93
N HOWARD ST INTERSECTS
W600 Garland Hills Mobile Village 326-6000
SPACES
1 Crosser Gary
2 Vacant
5 Germano Michl P © 327-5950
6 Vacant
11 Shaw Donna R ©
12 Vacant
13 Vacant
14 Vergine Mick © 328-8935
15 Allen's Window Washing 326-5159
15 Allen John G © 326-5159
16★Walls Mavis 328-9232
17 Casey Vance E 327-9301
19 Vacant
20 Vacant
21 Vacant
22 Rairdan Pat
23 Vacant
24 Geist Doris M 326-4814
25 Graff Clara 328-2759
26 Vacant
27 Clearwater Donald W 326-9530
28 Vacant
29 Graves John ©
30 Vacant
Paramount Pest Control exterminators 328-7080
32 Vacant
33★Sinclair Margt A © 325-2454
34 Vacant
35 Vacant
36 Forness D 325-5119
37 Vacant
38 Vacant
39 Gustav Becky
40 Edwards Marlene R 328-3917
41 Vacant
43 Vacant
44 Petrak Jerome © 328-4580
45 Shackette Hazel W Mrs © 326-2868
46 Baker Carl R © 326-2092
47 Vacant
48 Vacant
51★Winger Thos J © 328-8361
52 Garland Hills Mobile Homes Ofc 326-6000
53★Barrington Daniel J © 327-3639
54 Disotell Margt G Mrs 327-1085
55★Clark Pat M
56 Vacant
57 Vacant
58 Salerno Michl W © 326-6008
59 Childs Steve © 325-5119
60 Vacant
61 Vacant
62 Brown Gladys M © 327-4918
63 Vacant
64 Vacant
65★Severson Donald L © 326-5029
66 Vacant
67 Vacant
68 Brooks Craig A © 327-2303
69★Brooks L Eileen ©
70 Vacant
73 Sutton Denise 325-0541
74 Vacant
75 Jackson Phyllis L 328-9834
76★Kautzman Mary-Lou © 325-5691
77 Brigham Wm © 326-6329
78 Vacant
79★Storseth John L © 327-1034
80 Finch Maxine H Mrs © 325-3085
81 Vacant
82 Vacant
83 Vacant
84 Goehner Janette M © 325-5361
85 Svenson Donna L ©
86 Vacant
87 Vacant
88 Holbert L © 325-0369
89★Woods Linda L ©
90 Vacant
91 Tyrrell Arth
92 Barkley Eliz Mrs © 328-4173
93 Vacant
94 Vacant
95 Vacant
97★Bigelow Clifford O © 327-2835
98 Fish Robt W © 328-7918
101 Vacant
102★Allgaier Jos L
103★Pieroni Jas E © 325-9137
104 Vacant
105 Larson E K 326-2682
106 Vacant
107 Lautermilch Arlene Mrs 328-8570
108 Watkins Mark A ©
109 Knutson Robt F ©
110 Vacant
111 Donnally Doris 327-7252
112 Spokane Photography & Design (Weddings-Portraits) 328-7774
112 Vacant
115★De Luca Ronald R ©
116 Sperry Lester R © 325-9183
117 Cain Robt D © 327-9673
203★Clearwater Donald ©
205★Klpin Darrel © 326-0643
206 No Return
207 Shaw Eug D © 328-5837
209 Fisher Catherine R ©
210★Merrill Randy A 325-0454
211 Vacant
212 No Return
213★Fry Edna M © 327-5641
214★Larson Ethel M 326-2682
215★Kinsella Janice F © 326-7590
218 Martin Virgil S © 328-2428
222★Laird I ©
223 Vacant
224 Vacant
225 Peterson
226★Britton Robert © 327-2628
227 Vacant
228 Sletner James A © 325-2229
229★Williams Earl R © 326-0192
230★Larson Opal E ©
231 Vacant
237★Williams Helen
238 Mc Millan Brian 328-3516
239 Smith Rose F ©
240 Vacant

East - 5510 Broadway, Spokane, Wash. (99212)
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456-7890
SPOKANE-I & USA-I TAKING CHARGE
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(VA - FHA - CONVENTIONAL LOANS)
HIGHWAY 2 AND GARFIELD RD. - AIRWAY HEIGHTS
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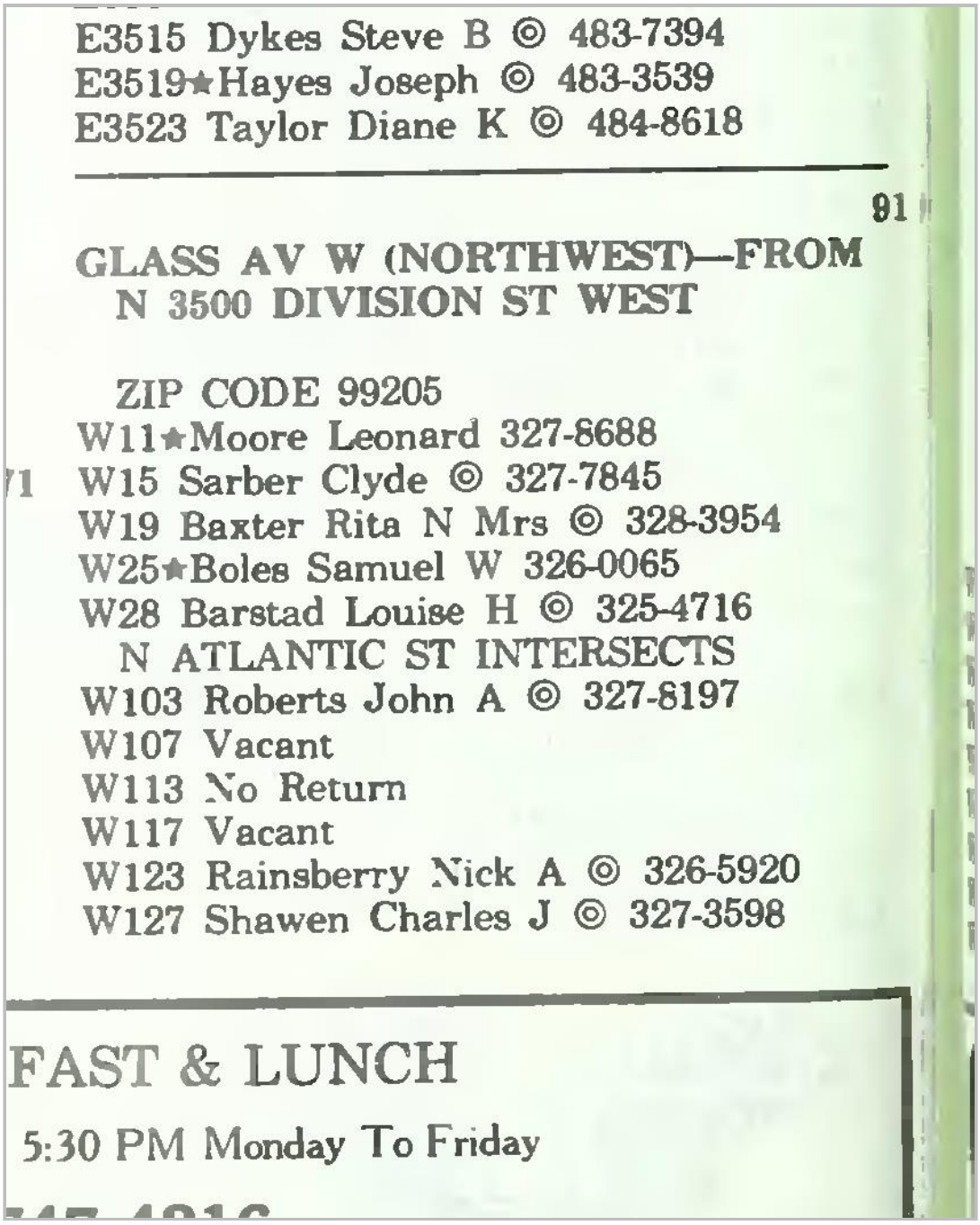
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UNIVERSITY CITY

CORA AV—Contd
241 Vacant
245★Cook Kevin © 325-4134
246 Vacant
247 Vacant
248 No Return
249 Holder Brett D
250 Vacant
251 Locaedt Julie A
252 Vacant
256 Hayden Lorinda
257 Douglas Jerry
258 Mitchell Delores I Mrs
259 Vacant
260★Klaus Janet R ©
261 Vacant
262 Austin Larry K 326-3068
263★Brodrick Kenneth D © 325-3178
264 Mitchell Hilda M © 325-0522
265 Vacant
266 Vacant
267 Kavanaugh Winifred Mrs © 327-7159
271★Hendershott Joel D 327-8679
273★Le Count Donald J © 327-7662
275 Bennet Susan A © 327-3032
276 Mc Cauley Ira J © 328-2469
277 Blain Richd W 325-5973
279 No Return
281 Vacant
283★Shaw Gray L 326-1515
300 Garland Hills Mobile Village (Ofc) 326-6000
303 Vacant
304 Kennicutt Veldagene 328-2137
305 Vacant
306★Ericson Eric J ©
307 Vacant
308★Haraughty Garry L © 327-7427
309 Vacant
310 No Return
311 Vacant
312★Scott M Pearl © 326-2409
313 Vacant
315 Welks Jack ©
317 Kinsella Lucille E Mrs © 325-2006
318★Baird Gary D © 326-3433
319 Vacant
320 Vacant
321★Garrett Patricik © 328-5462
322★Dubs Ronald B © 325-9315
323★Robinson Gaye L © 327-5061
324 Powers Robt 327-2793
325 Vacant
326 Brandner Dorothy M © 325-5201
327 Vacant
328 Cline Robt M © 326-7299
329 No Return
330 Sauer Frances J Mrs ©
331 Brandner Pauline K © 325-5201
332★Moseng Terry L © 326-5784
333 Vacant
334 Riffel Jack G © 328-1095
335 Vacant
336 Vacant
337 Martin Ellen A © 325-5337
339 Schapp Gary J © 328-2682
341 Vacant
W715 Church In Spokane The 327-1674
W717 Brozovsky Victor © 326-0279
Apartments
1★Anderson Michele M 327-8653
2 Neudorfer James R 328-0120
3★Mitchell Thos H
4★Hjaltalin K S 327-5954
5★Herrin Floyd R
6 Vacant
7 Harris Persh 325-2271
8★Herberholz K
9★Bereolos Demetrius 326-4889
10★Waller Linda M
11★Buys E
12★Daly A
13 Peek Donna M 328-5026
14 Crandall Terri 328-8104
15★Coryell John L 326-7222
16★Sapp K
17★Schoenberger Christy L 327-3978
18 Vacant
19★Udris A John 327-1447
20★Walker Leslie C
21★Wadsworth Imogene T 325-4816
22 Brockway L L 327-3905
23★Sollars J D Steve
24★Horsman Patricia A
25★Tucker W Chris
26 Geiter
27 Colistro Phil R 328-4960
28★Lavin Harry D 327-9417
29★Riordan J
30★Chastain D
31 Vacant
32 Vacant
33★Shaw Michl J 325-3177
34★Morrison Terri R 326-1720
35★Trowbridge Elaine L 326-4274
36★Munk D
37★Siedler Felicia H 325-1476
38★Botcheck J
39 Vacant
40★Wiggs R L 325-1315
41 Arnold Brenda L 325-5858
42★Kongla Khambong
43★Watrus D
44★Farris Cory L 328-9233
45★Dietrich J
46 Carlson Nancy 328-5543
47 Whalen Morris 328-0945
48 Crandall Kathy 326-7342
49★Bounds Ronald J 328-1223
50★Blaylock Margt A 325-2014
51★Jamme Douglas E
52 Vacant
53★Slobodow Adam 325-0833
54★Westfall Geo A 325-0072
55★Donges Betty K
56★Bates M
57★Carlson David L
58★Robideaux Kathryn A 326-4370
59 Vacant
60★Myers Vicki 328-8150
W727 Apartments
N POST ST INTERSECTS
W811★Lohstroh Daryl 325-0637
W815 Decker James W
N LINCOLN ST INTERSECTS
W908 Funkhouser Frank W ©
W913★Paulson Rodney ©
W920 Duprie's Antiques 327-2449
N MONROE ST INTERSECTS
W1015 Blair's Craft Shop 327-4992
Blair Vera M Mrs
W1034★Joseph M A 328-4388
N MADISON ST INTERSECTS
W CORA AV ENDS
N JEFFERSON ST INTERSECTS
W1211★Daley Josephine M Mrs © 326-2112
W1402 Moore John E 326-5974
W1404 Vacant
W1406 Rosengrant Shirley
W1408 Vacant
W1410 Wareham Wesley W 328-0096

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Street
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221
489-8300
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E3515 Dykes Steve B ◎ 483-7394
E3519★Hayes Joseph ◎ 483-3539
E3523 Taylor Diane K ◎ 484-8618

91

GLASS AV W (NORTHWEST)—FROM
N 3500 DIVISION ST WEST

ZIP CODE 99205
W11★Moore Leonard 327-8688
W15 Sarber Clyde ◎ 327-7845
W19 Baxter Rita N Mrs ◎ 328-3954
W25★Boles Samuel W 326-0065
W28 Barstad Louise H ◎ 325-4716
N ATLANTIC ST INTERSECTS
W103 Roberts John A ◎ 327-8197
W107 Vacant
W113 No Return
W117 Vacant
W123 Rainsberry Nick A ◎ 326-5920
W127 Shawen Charles J ◎ 327-3598

FAST & LUNCH
5:30 PM Monday To Friday

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GLASS AV—Contd
N NORMANDIE ST INTERSECTS
W203 Kromm R Scott 328-3370
W211 Kehn Beulah Mrs ◎ 326-0667
W217 Naccarato Kyre A ◎
W223 Crogveek Gladys E Mrs ◎ 327-2767
W227 Perring A M Mrs ◎ 326-6478
N CALISPEL ST INTERSECTS
W326 Jones Charlotte A Mrs ◎ 327-1126
N WASHINGTON ST INTERSECTS
W402 Moore Irma L ◎ 325-5806
W404 Wollan Elmer L 327-9427
W406★Read Jean E 326-3253
W408 Long Russell A 327-1317
W412 Keefe Eileen E Mrs ◎ 326-3699
W418 Vacant
W424 Hall Roger W ◎ 327-8960
W428 Boston Richd E 325-2697
W432 Thompson Alton R ◎ 325-2317
W504 Landrus Keith E ◎ 326-6752
W510 Mc Kinney Mary C Mrs ◎ 327-8136
W516 Davis Sally J Mrs
W520 Campbell Viola I Mrs ◎ 326-1940
W526 Henderson Byron G ◎ 328-4583
W530 Disney Otis A ◎ 327-8093

93

N HOWARD ST INTERSECTS
W602 Webster Charles F ◎ 327-8704
W605★Nikigawa Sam ◎
W608 Feigenbaum Clifford S ◎
W612 Hoff Marjorie S Mrs ◎ 327-8996
W613 Hahn Ethel Mrs ◎
W618 No Return
W619 Doyl Lloyd D ◎ 327-8077
W620 Gilbert Iva J Mrs ◎ 326-6145
W624★Phelps Keith E
W633★Hendry David ◎ 328-8422
W634★Vowell Don ◎ 328-8379
W635★Clouse Shirley M 328-7249
W704 Petersen Henry C ◎ 327-8978
W705 No Return
W709★Mull Kathryn M 327-8189
W711 Hough Janet L ◎ 326-4436
W714 Henshaw Howard C ◎ 327-5912
W717 Horner James W ◎ 327-7969
W718 Landry Ruth E Mrs ◎ 328-2124
N POST ST INTERSECTS
APARTMENT
1 No Return
2 Dexer C
3★Koeppel Gary D 328-2381
4★Mobrl K A 327-3466
5★Minnick Todd 328-5200
6 Calivo P
7 Vacant
8 Vacant
9 Vacant
10 Lentz Debbie S 326-7127
11★Magee Edw 326-1512
12 Hansen J M 328-5151
13 Averill Charles 326-2096
14 No Return
15★Mc Kelvey Douglas K 326-7387
16 Vacant
17★Mandigo Cherie 327-5886
18 Mobarak Dossar
N POST ST INTERSECTS
W812 Pesik Edw F ◎ 328-4255
W816 Woods Lucille I Mrs ◎ 325-0904
W902 No Return
W904★Slentz Amy M 328-6611
W910★Christianson Robt D
W914 Gilbert Walter S III ◎ 328-2757
W919 Shea L M Mrs ◎
W924 Keller J 327-7209
W927 Moser Charles L ◎ 328-4974
W935 North Cliff Condominiums
UNITS
102 Drumheller Betty
103★Cunningham Kathy A
104 Sandberg Betty R 328-1150
105 Corrigan P A 326-6771
201 Conboy Cath M ◎ 326-9471
202 Irvin D J 326-3497
203 Beckman Robt A ◎ 328-1027
204 Robinson Kinsey M II ◎ 328-2172
205★Stewart Cindy L 327-1425
301 Russell Glenn A 328-2230
302 Charlton James ◎ 326-5301
303 Krofchek Edna L ◎ 327-3540
304★Burchinal Pauline ◎
305 Dawson M D Mrs ◎
N MONROE ST INTERSECTS
W1004 Konishi Yoshimi ◎ 327-9280
W1008 Hood Lawrence W 326-3343
W1014 Nollette Michl J ◎ 326-0845
W1018 Shea Charles A ◎ 327-8460
W1022 Doll Anton ◎ 327-5094
W1023 Kinney Herman ◎ 327-5944
W1027 Johnson Geo O ◎ 325-0401
W1030 Cox Richd L
W1034 Kovac Maureen T ◎ 327-4855
W1042½ Fraser Donald C ◎ 328-6131
W1042 Horn Robt 325-2164
W1102 No Return
W1108 Milliken Robt E ◎ 328-3107
W1111 Bieber Geo N ◎ 327-4556
W1114 Thompson Gaylord S 325-2770
W1115 Van Camp W Russell ◎ 328-9637
W1118 Mc Ghee Michl H 325-5277
W1124 Bache Shirley ◎ 327-6221
W1128 Moss Anna A Mrs ◎ 327-2480
W1134★Sharp Richd W Rev 325-5743
W1135 Rusk Willard D ◎ 328-0119
W1140 Misner Wm D ◎ 327-5817
W1140½ Anderson D M 326-3018
N JEFFERSON ST INTERSECTS
1201 Flambouras Danny D ◎ 327-6971
W1203 Chimienti Victor M ◎ 325-9073
W1204 Sage Claude L ◎ 328-8329
W1208 Siebert Gary E ◎ 327-8097
W1212 Jackson P L 228-9741
W1217 Mielke Allen L ◎ 327-6837
W1218 Pratt James D ◎ 327-5314
W1224 Gordon Eug E 325-0150
W1304 Allen Thos E ◎ 325-5327
W1308 Lonn G C Mrs ◎ 327-3952
W1309★Wagoner Larry D 326-3437
W1312 Christenson Donald M ◎ 327-5485
W1318 Graves Kevin J ◎
W1324 Baker John M ◎ 328-4159
W1328 Reimers Steven 325-3962
N CEDAR ST INTERSECTS

101

N CEDAR ST INTERSECTS
W1403★Lokken Robt G ◎ 326-4397
W1406 Carlson Michl ◎ 328-3163
W1407 Cook Helen D Mrs ◎ 327-6943
W1411 No Return
W1414 Picard Ilean A Mrs ◎ 326-5945
W1415 Lanoue Oscar J ◎ 325-1782
W1417★Bernklau Leonard W 328-0167
W1418 Urbaniak Robt ◎ 327-2718
W1423 St John Charles G 326-6247
W1424 Shea Patk C ◎ 328-8536
W1425 Scott Don H 327-5005
N WALNUT ST INTERSECTS
W1503★Young Ron
W1504 Pearson Otto J ◎ 327-3136
W1507 Degenstein Edwin ◎ 328-8987
W1508★Danelson Jack G 326-1679
W1512 Vacant

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Target Street	Cross Street	Source
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140

S1601 Pihl Arnold B © 534-2516
E 17TH AV INTERSECTS
S1723 Stewart Richd H © 534-1462
GLENN CT INTERSECTS

130

S CONGRESS AV INTERSECTS

144

ZIP CODE 99203
E 29TH AV INTERSECTS
E 30TH AV INTERSECTS
S3024★Fellroth Peter D
E 31ST AV INTERSECTS
E 33D AV INTERSECTS
S3207★Rambo Judy M 535-4995
S3211★Schwitten
S3625 Klinkhammer Ronald 535-2679
E 37TH AV INTERSECTS
S3726 Ewing Robt F © 448-2526
E 38TH AV INTERSECTS
S3832 Spiker Carlyn A ©
E 39TH AV INTERSECTS
S3906 Shore Saml L © 448-0863
S3909 No Return
S3914 Green Dale M Hon © 448-2335
S3922 Johnson Leslie H © 448-1442
E 40TH AV INTERSECTS
S4002 Mansfield James T © 448-1668
S4022 Van Bockern Geo L Rev © 448-1997
S4026 Pelc Henry T © 448-1710
E THURSTON AV INTERSECTS
S4118 Dons Wholsale Distributors candy & tob 448-1873
Culbertson Donald W © 448-1873
★Toney Ruth A 448-0374
S4130 Call Vaughn P © 448-2898
★Call Eunice E Mrs day care wkr
S4136 Tombari Jas E © 448-2282
Tombari J E Construction genl contr 448-2282
S4140 Lemley Robt C © 448-9694
S4407 Vacant
S4408★Rea Steve R
S4414 No Return
S4415★Cox Allen B 448-1494
S4420 Vacant
S4421★Johnson Lloyd J 448-1487
S4426★Eminger Paul E 448-2472
S4508★Dorsey Charles L 448-2814
S4509 Vacant
S4514 Vacant
S4515★Cutler Don L 448-0533
S4520★Piscitello Steven L 448-8592
S4521 Vacant
S4527★Dunnigan Danl P 448-8180
E 46TH AV INTERSECTS
E 43ND AV INTERSECTS
E 44TH AV INTERSECTS

65

CORA AV E (NORTHEAST)—FROM INTERSECTION OF E EUCLID AV AND N DIVISION ST SOUTHEAST

ZIP CODE 99207
E19 Horrocks Frank A © 327-6162
E23 Vacant
N MAYFAIR ST INTERSECTS

91

CORA AV W (NORTHWEST)—FROM E 100 EUCLID AV NORTHWEST

ZIP CODE 99205
W104 Practice Hse For Musicians
W108 Wilcox Cath T Mrs 327-4236
W114 Double Garage
W120★Mc Cartan T L © 325-2152
W122★Brown Muriel C © 325-1417
W124★Caraballo B © 326-5467
W126★Schoonover Phil © 328-9778
W130★Grol J © 325-4057
W132 Vacant
W134★Moeller James © 325-5793
W136★Coffey John F 326-5488
W140★Mack Paul 327-7379
W142 Schaffer V L 326-6266
N NORMANDIE ST INTERSECTS
N CALISPEL ST INTERSECTS
N WASHINTGON ST INTERSECTS
N STEVENS ST INTERSECTS

93

N HOWARD ST INTERSECTS
W600 Garland Hills Mobile Village 326-6000
SPACES
1 Colliton Sherry L Mrs 326-4549
2★Blain R W 325-5973
3★Gaines Harriet
4 Bennet Norman L © 326-4152
5 Germano Margt 327-5950
6★Allen John 328-6484
7 Nelson Elana G 325-5662
8 Gaylord Frank L Jr © 327-2215
9 Senter Nellie G © 327-9281
10 Vacant
11 No Return
12 Crouse Don
13 Denbeigh Teri 328-2137
14★Davisson Dorothy M 327-3800
15 Chantry Allen B 325-1256
16 Carson Desie
17 Casey Vance 327-9301
18 Vacant
19 Rodriguez Andy
20 Clifford Vivian
21 Caputo Ricardo 328-2536
22 Rairdan Pat
23 Somers Mike
24 Parks Brian
25 Brandner Jodi 326-9683
26★Hammer Dave 328-7004
27 Bizak Steve
28 Vacant
29 Pirkle Pat 325-9218
30 Mc Kinley Roger D 326-2137
31 Vacant
32★Roberts Darrell R 325-9870
33 Brown Wm 327-3642
34★Kent Ron F 328-4297
35★Farley Nancy 326-7685
36★Stevenson David C
37★Triplett Jay 327-2205
38★Reed M L 326-7739
39★Posey Robt R
40 Edwards Marlene R 328-3917
41 Bonner B
42 Vagenas Theo P 325-3007
43 Spencer Jack J 325-1754
44 King Vera K 326-2027
45★Oien Michl M 328-8659
46 Baker Carl R 326-2092
47 Johnson Robt W 326-6143
48★Smith Gerald 325-3552
51 Wood Rick
52 Lndry & Recreation Rm
53 Tryon M 327-3141
54 Vacant
55 Brown Carol
56 Buckley Dorothy 328-3135
57★Thompson Dawn B 326-6264
58 Salerno Michl 326-6008
59 No Return
60 Sikes David
61 Trudeau Della 328-6768
62★Brown G M 327-4918
63★Kyle Claude K 327-4359
64 Mc Donald Myrtle 325-3507
65★Sutton Denise © 325-0541
66 Singer Sally A 325-2420
67★Vessell Frank
68 Ohlemacher David
69 Estes Elbert 327-8718
70★Young Ron 327-2310
71 Fong Bessie
72 Rowell Patk J 325-0860
73 Smith Donovan W Jr
74 Franz Jeannette 327-4669

Target Street	Cross Street	Source
✓	-	Polk's City Directory

W CORA AVE 1980

Member F.D.I.C.
OFFICES STATEWIDE

CORA AV—Contd
75 Jackson Phyllis
76 Kantzman Mary-Lou 325-5263
77 Brigham Wm 326-6329
78 Vacant
79★Strenseth John L
80 Finch Maxine H Mrs 325-3085
81 No Return
82★Michelle Kim J 328-9157
83 Young Opal 325-1639
84★Langley Virginia
85 Vacant
86★Shupp Wm J 327-1253
87★Stauffer Jos S
88★Anderson Don R 328-6257
89★Hallgarth Cathy A 326-6696
90 Griesbaum Andrew J 325-2814
91 Dayton Roberta 328-1774
92 Barkley Eliz Mrs © 328-4173
93 Smith Patricia
94 Huehschman Richd P 326-0455
95 Truitt Wm
96 Vacant
97 Mitzemberg Marty 326-4834
98★Fish Robt D 328-7918
101 Wright Norma 326-2829
102 Toombs Nancy 326-0176
103 Mc Dougald Danl C 326-6628
104 Stephens Lorilyn
105 No Return
106 Brittain Ruth © 328-6193
107 Mahoney Patrick T 328-5579
108 Belcher Cheryl
109 Knudsen Robt
110★Day Caroline 326-7541
111 Donnally Doris 327-7252
112 Young Euladia H © 327-6290
113★Frick K L 327-3298
114 Mc Duffre David
115★Cook Thos S 327-4723
116 Sperry Lester R © 325-9183
117★Cain Robt A © 327-9673
135 Emma Nancy J 327-2368
03 Vacant
205 Barber Patk W 327-4591
206 Kellner Susan M 326-3646
207★Shaw Gene 328-5837
208 No Return
209 Fisher Linda
210 Shontell Janet
211 Bruggeman Robt 326-4201
212★Malliot D J 326-4457
213★Fry Edna M © 327-5641
214 Anderson Don W 327-9292
215 Larson Dorothy
216 Vacant
217 No Return
218 Martin Virgil S 328-2428
221 Vacant
222★Evarts Alan R 326-5045
223 La Homme Tami
224★Ross Chris A © 328-2469
225 Vacant
226 Webb Dorene
227 Loss Keith
228 Sletner James A © 325-2229
229 Jessie Gary
230★Delong Robt E
231★Geary Lyman A
232 Race Linda M 327-6560
233★Safford N J 326-0176
234 Wittington Jodi ©
235★Hammond Theresa
236 No Return
237★Spain Sheryl 328-4478
238 Running Becky
239 Mc Millan Brian 328-3516
240 Hills Ernest
241★Selby Arth M
242 Vacant
243 Wood W J 328-2348
244★Munk Cathie G
245★Storseth John 327-1034
246 Olsen Arth J 327-7071
247 Muller Donald L 328-1324
248★Messinger Sandra G
249 Sorensen Mitch 327-3145
250 Nunn James 326-5915
251 Dennis Dean
252 Morrison Dale 326-6041
253 Vacant
254 Gifford Doug 326-7401
255★Hendershot Linda J
256 Vacant
257★Douglas Jerry
258 Mitchell Delores I
259 Michel Kenneth
260 Garrett Richd G 328-0196
261 No Return
262 Postlewait Thos L 325-9077
263 Vacant
264 Hastings Basil © 327-7800
265 Skipper Danl G 326-0923
266★Cole Christopher G 326-9460
267 Kavanaugh W Mrs 327-7159
271★Tonissen Gary M 328-9448
273 Cooper Sandra
275 Bennet Susan 327-3032
276 Mastern Wm N 328-7576
277 Johnson Judy 325-3100
279★Carey Sandra A 325-1849
281★Nuderigyer Ronald
283 Prosser David
285 Vacant
300 Garland Hills Mobile Village (Ofc)
02 Vacant
303★Schultz John
304 Kennicutt Veldagene 328-3028
305 Collins Perry L
306★King Chloe
307★Broemmeling Richd D © 326-1472
308★Gomes Harriet L 326-7563
309★Hochrein Daryl A
310★Clary Warren W © 327-2690
311 Tibbitts Jeannette
312★Power Robt © 327-2793
313 Staples Wayne 325-3045
314★Bledsoe S M © 328-0098
315 No Return
316★Gilmore G L © 327-8742
317★Kinsella Frank © 325-2006
318 Vacant
319★Crockett John H © 328-9290
320 Vacant
321 Hall Jaya
322 Poelard Cheryl ©
323★Wigen Dee R 327-6832
324 Vacant
325 Thomas Virgil 326-5650
326 Brandner Dorthy M 325-5083
327 Vacant
328★Klein Robt 327-6237
329 Ancell D J
330★Saver Frances J 327-8403
331 Brandner Pauline K © 325-5201
332 Lobdell Rodney
333★Moen Thos T
334★Riffel Jack G 328-1095
335★Stone Mel R 328-7814
336★Bowman Henry A
337 No Return
339 Schapp Gary J 328-2682
341 Carlson Terry P 326-3778
W712★Hines J
W715 Church In Spokane The 327-1674
★Guidice J A
No Return
W717 Brozovsky Victor © 327-7188
W721★Ross Don 328-2622
W724★Wright David B 326-1574
W824 Vacant
Apartments
1★Bargardts M
2 Vacant
3★Roscoe Duane
4★Wagner Elwyn D
5★Timmerman T
6★Hendel T
7★Williamson J T
8★Mitchell H C R
9★Strothers Kenneth 326-5036
10★Lentz D
12 Vacant
13★Payne D
14★Al-Khathlan Abdulrahman 325-1973
15★Jamme D
16★Traub B
17★Bartch R
18★Stewart Ed C 328-6609
25 No Return
31★Baker Bruce N 326-5240
32 Vacant
33★Brown Leroy J 326-7401
34★Dunsmabe Mark A 326-4818
35 Vacant (3 Apts 35-43)
45★Magel E
51 Vacant
52★Warman Harold D 328-3662
53 Vacant (3 Apts 53-64)
W727 Apartments
2★Troub Benjamin J 328-0371
1★Jamme Douglas E 328-2062
4★Lentz Debbie S 326-7127
3★Borgardts Michl D 326-5641
N POST ST INTERSECTS
W811 Meglynn Brian 328-2137
W830 Vacant
W836 Vacant
W840 Apartments
1 Vacant
2 Vacant
4 Vacant
N LINCOLN ST INTERSECTS
W908 Funkhouser Frank W © 327-3050
W913 Peterson Merlin © 327-1802
W920 Duprie's Antiques 327-2449
N MONROE ST INTERSECTS
W1015 Blair's Craft Shop 327-4992
Blair Verner E 327-4992
W1025★Xiong Sao Nha 328-5247
W1034 Vacant
N MADISON ST INTERSECTS
N JEFFERSON ST INTERSECTS
W1211 Daley James F 327-5045
W1413 Under Constn

101
N CEDAR ST INTERSECTS
N WALNUT ST INTERSECTS

107
N AUDUBON ST INTERSECTS
W3020 Kroger Paul © 325-4453
W3024 Turner Pat G © 328-2038
W3104 Huss Michl P © 327-2862
W3110 Kopet John R © 325-2040

105
NORTH C ST INTERSECTS
W3123★Gleason Michl R © 326-3481
W3127 Kronenberg Charles D © 325-4267
N D ST INTERSECTS
W3203 Vacant
W3204 Fields Edw © 327-8801
W3207 Koch Larry E © 326-4030
W3210 Bowell Gwen R Mrs © 325-3912
W3211 Kaluza Theo P © 327-2375
W3214 Vacant
W3217 Roscher T A 328-3687
W3223 Edith's Catering Service 325-5363
Shugart Joseph L © 325-5363
W3224 White Burdette E © 326-1056
W3228 Walsdorf Donald P © 326-2881
NORTH E ST INTERSECTS
W3303 Albert Fred © 325-4167
W3304★Walters Marc © 327-9892
W3308 Unbewust C © 325-3741
W3313 Thompson Delwyn A © 328-8491
W3314 Dahlstrom Florence E Mrs © 325-4187
W3317 Bernards Herman W © 327-3746
W3318 Corisis Rocky D © 328-9978
W3323 Hutchins Robt W © 327-1226

718 Sprague
Mel. 534-8512, Les. 534-4937
Tel. 534-2442

Target Street	Cross Street	Source
-	✓	Polk's City Directory

W GLASS AVE 1980

E3504 Moy Margt
E3514 Howlett Alf F ◎ 483-6533

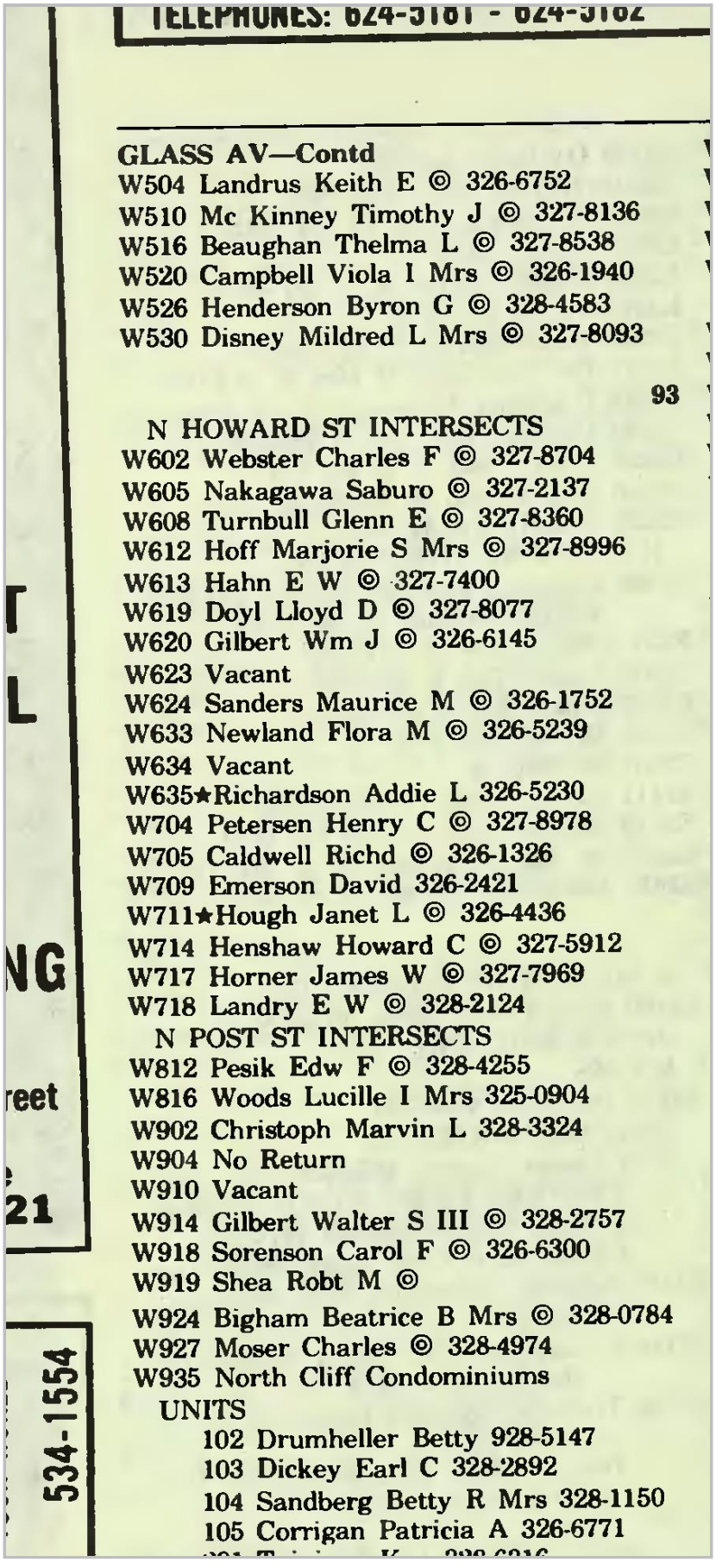
91

GLASS AV W (NORTHWEST)—FROM N 3500 DIVISION ST WEST

ZIP CODE 99205
W11 Perkins Geo M ◎ 327-4778
W15 Sarber P E Mrs ◎ 327-7845
W19 Baxter Rita N Mrs ◎ 328-3954
W25 Vacant
W28 Barstad Louise H ◎ 325-4716
N ATLANTIC ST INTERSECTS
W103 Roberts Lenore Mrs ◎ 327-8197
W107 Vacant
W113 Crow Sharon E ◎
W117★Ayers Tim ◎ 328-6574
W123 Rainsberry Nick A ◎ 326-5920
W127 Shawen Charles J ◎ 327-3598
N NORMANDIE ST INTERSECTS
W203 Witte Clara Mrs ◎ 327-8555
W211 Kehn Beulah Mrs ◎ 326-0667
W217 Rosario Tom Jr ◎ 326-4371
W223 Crogveek Carroll L ◎ 327-2767
W227 Perring A M Mrs ◎ 326-6478
N CALISPEL ST INTERSECTS
W326 Jones Charlotte A Mrs ◎ 327-1126
N WASHINGTON ST INTERSECTS
W402 Moore Irma L ◎ 325-5806
W404 Wollan Elmer L 327-9427
W406★Dolar Ron 326-7564
W408★Long R A 327-1317
W412 Keefe J ◎
W418 Olsness Douglas C 326-9570
W424 Hall Roger W ◎ 327-8960
W428★Mattoon Don ◎ 325-9198
W432 Thompson Alton R ◎ 325-2317

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-	✓	Polk's City Directory

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TELEPHONES: 624-5161 - 624-5162

GLASS AV—Contd
W504 Landrus Keith E © 326-6752
W510 Mc Kinney Timothy J © 327-8136
W516 Beaughan Thelma L © 327-8538
W520 Campbell Viola I Mrs © 326-1940
W526 Henderson Byron G © 328-4583
W530 Disney Mildred L Mrs © 327-8093

93

N HOWARD ST INTERSECTS
W602 Webster Charles F © 327-8704
W605 Nakagawa Saburo © 327-2137
W608 Turnbull Glenn E © 327-8360
W612 Hoff Marjorie S Mrs © 327-8996
W613 Hahn E W © 327-7400
W619 Doyl Lloyd D © 327-8077
W620 Gilbert Wm J © 326-6145
W623 Vacant
W624 Sanders Maurice M © 326-1752
W633 Newland Flora M © 326-5239
W634 Vacant
W635★Richardson Addie L 326-5230
W704 Petersen Henry C © 327-8978
W705 Caldwell Richd © 326-1326
W709 Emerson David 326-2421
W711★Hough Janet L © 326-4436
W714 Henshaw Howard C © 327-5912
W717 Horner James W © 327-7969
W718 Landry E W © 328-2124

N POST ST INTERSECTS
W812 Pesik Edw F © 328-4255
W816 Woods Lucille I Mrs 325-0904
W902 Christoph Marvin L 328-3324
W904 No Return
W910 Vacant
W914 Gilbert Walter S III © 328-2757
W918 Sorenson Carol F © 326-6300
W919 Shea Robt M ©
W924 Bigham Beatrice B Mrs © 328-0784
W927 Moser Charles © 328-4974
W935 North Cliff Condominiums

UNITS
102 Drumheller Betty 928-5147
103 Dickey Earl C 328-2892
104 Sandberg Betty R Mrs 328-1150
105 Corrigan Patricia A 326-6771

534-1554

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W CORA AVE 1975

ESTABLISHED 1888 MURPHY FAVRE INC.
BONDS STOCKS PORTFOLIO MANAGEMENT
Fourth floor Spokane & Eastern Building

COOK ST—Contd
S611 Proost Leon N ◎ 534-7583
3 7TH AV INTERSECTS
S718 Emery Edna Mrs ◎ 534-2369
S726★Klump Debra 535-9951
E 8TH AV INTERSECTS

94
ALTAMONT BLVD INTERSECTS
S1204 Cain Lois W ◎ 534-3612
S1214 Heritage Ruby A ◎ 535-5331
S1304★Lindsey David 535-1946
S1308 Brugger Elwood L ◎ 534-4866
S1311 Head James ◎ 535-3878
S1317★Tonhofer Dennis ◎ 535-2779
S1324 Schultz Albert C ◎ 535-1111
S1325 Bergin Roger L ◎ 535-6532
ZIP CODE 99203
E 14TH AV INTERSECTS
S1427 Fyhrie Geo ◎ 535-8187
S1435 Bell Merle L ◎ 534-9045
DE CAMP DR INTERSECTS
S1514 Larson Arth E ◎
S1515 King Gary R ◎ 534-4722
S1601 Pihl Arnold A ◎ 534-2516
E 17TH AV INTERSECTS
S1723 Stewart Richd H ◎ 534-1462
GLENN CT INTERSECTS

130
S CONGRESS AV INTERSECTS

144
ZIP CODE 99203
E 29TH AV INTERSECTS
E 30TH AV INTERSECTS
S3024 Enzler Archie C ◎ 534-7216
E 33D AV INTERSECTS
E 37TH AV INTERSECTS
S3726 Lothspeich John H ◎ 535-2254
E 38TH AV INTERSECTS
E 39TH AV INTERSECTS
S3906 Shore Saml L ◎ 535-3468
S3914 Green Dale M ◎ 535-7486
S3922 Johnson Leslie H ◎ 534-1697
E 40TH AV INTERSECTS
S4002 Mansfield James T ◎ 535-4500
S4022 Van Bockern Geo L Rev ◎ 534-1811
S4026 Lange Jerry M ◎ 535-5018
S4118 Vacant
S4130★Call Vaughn P ◎ 534-7010

65
CORA AV E (NORTHEAST)—FROM INTERSECTION OF E EUCLID AV AND N DIVISION ST SOUTHEAST

ZIP CODE 99207
E19 Horrocks Frank A ◎ 327-6162
N MAYFAIR ST INTERSECTS

91
CORA AV W (NORTHWEST)—FROM E 100 EUCLID AV NORTHWEST

ZIP CODE 99205
W102 Vacant
W104 No Return
W108 Wilcox Cath T Mrs 327-4236
W114 Vacant
W118 Vacant
W130 Emmons Eliz Mrs ◎
W140★Brown Leroy G 325-1584
N NORMANDIE ST INTERSECTS
N CALISPEL ST INTERSECTS
N WASHINTGON ST INTERSECTS
N STEVENS ST INTERSECTS
N HOWARD ST INTERSECTS
W600 Garland Hills Mobile Village 326-6000
SPACES
6★Eymont Patk M
8★Siver Anita
13★Griffith James L
14★Wagnitz Jeff
16★Taylor Donna
19★Stumph Mary E
22★Rairdan Pat
30★Brozovsky Dawn
34★Nehlich Darnell
40★Paulson Ray A
47★Anderson Harold S
51★Gardner Kenneth
53★Salerno Michl W
57★Torkelson Glenn 326-6217
61★Noland Danny K
73★Smith Donovan W Jr
83★Young Opal
87★Mason Mary C
91★Brannon Keith B
97★Mason Paul
98★Buchanan Retha
101★Farmer Glenn T
102★Safford Kathy R
104★Priest Leone M
105★Kedor Joe
106★Hogue Christine E
111★German Randy
112★Young Lolly
116★Shetlin Francis A
117★Cain Robt
205★Henthorn Donald E
206★Kellner Susan M
207★Moore Robt T Jr
210★Wright Janeen
213★Kakuschka Karen 325-3374
215★Watson Ben
216★Kelley Deborah M
218★Skeel Shirley
222★Thompson Pat R 327-3719
267★Kavanagh Joseph F
271★Langwell Evelyn
273★Edwards David
275★Smith Wayne G
285★Phillips Jesse W
300★Wright Clary 326-6000
306★Policari Robt
308★Beattie Virgil F
310★Nelson Ed
320★Kohlstaedt Merrill W 487-1020
324★Powers Robt T
326★Brandner Dorthy M
328★Mills John P
330★Snell John J
332★Lobdell Rod
334★Phillips Keith H HU3-3790
W717 Brozovsky Victor 327-7188
W727 Knight Roger B
N POST ST INTERSECTS
W811 Green E S
W815 No Return
W824 No Return
W824½ No Return
W830 No Return
W830½ No Return
W836 No Return
W836½★Legg Gwyneth 325-4762
W840 Apartments
1 No Return
2 No Return
3 No Return
4 No Return
N LINCOLN ST INTERSECTS

93
W908 Funkhouser Frank W ◎ 327-3050
W913 Peterson Merlin ◎ 327-1802
W920 Duprie's Antiques 327-2449
N MONROE ST INTERSECTS
W1015 Blair Verner E 327-4992
W1025 Thomas Lillian E Mrs 327-2503
W1034 No Return
N MADISON ST INTERSECTS
N JEFFERSON ST INTERSECTS
W1211 No Return

101
N CEDAR ST INTERSECTS
W1401 No Return
W1421 No Return
N WALNUT ST INTERSECTS

107
N AUDUBON ST INTERSECTS
W3020 Hooper Gary ◎ 327-4677
W3024 Palmer Gladys E Mrs ◎ 325-5808
W3104 Beidleman Harold A ◎ 327-5165
W3110 Kopet John R ◎ 325-2040

105
NORTH C ST INTERSECTS
W3123 Granger Earl I ◎ 328-3191
W3127 Kronenberg Charles D ◎ 325-4267
N D ST INTERSECTS
W3203 Hutchinson Alf G ◎ 327-4895
W3204★Mc Givens Charles
W3207 Roger Jeanette J Mrs ◎ 327-5010
W3210 Bowell Gwen R Mrs ◎ 325-3912
W3211 Kaluza Theo P ◎ 327-2375
W3214 Johnson Randy ◎ 327-6531
W3217 Old Book Home used 327-2884
Simpson Jerry D ◎ 327-2884
W3223 Edith's Catering Service 325-5363
Shugart Joseph L ◎ 325-5363
W3224 White Burdette E ◎ 326-1056
W3228★Walsdorf Donald P ◎ 326-2881
NORTH E ST INTERSECTS
W3303 Albert Fred 325-4167
W3304 Laughary Charles O Jr ◎ 326-3273
W3308 Unbewust C ◎ 325-3741
W3313 Thompson Delwyn A ◎ 328-8491
W3314 Dahlstrom Florence E Mrs ◎ 325-4187
W3317 Mc Gowan Dale R ◎ 326-4021
W3318 Corisis Rocky D ◎ 328-9978
W3323 Hutchins Robt W ◎ 327-1226
W3324 Holloway Phil J ◎ 326-3518
W3327 Lind Elmer W ◎ 325-4013
W3328 Wages Doris C 325-0374
NORTH F ST INTERSECTS
W3403 Atkinson Richd N ◎ 327-3289
W3404★Hughes Jerry M 327-4350
W3407 Williams R Vaughn ◎ 328-9943
W3408 Fyfe Wm W ◎ 325-5671
W3411 Thomas Floyd R ◎ 326-5993
W3412 Rudolph James L ◎ 328-6897
W3418 Vogelman Charles Jr ◎ 325-3832
W3419 Bretz Wm P ◎ 328-1715
W3422 Swanson Oscar W ◎ 325-1679
W3430 Bleck Amanda Mrs ◎ 325-4808
W3436★Bergin Del L ◎ 327-2822
N WELLINGTON INTERSECTS
W3603 Anderson Wm L ◎ 325-5575
W3604 Bunney Gary L ◎
W3609 Clodfelter Paul D ◎ 325-5813
W3610 Mc Griff Raymond E ◎ 327-6239
W3711 Ziegler Donald L ◎
W3716 Atkinson Glenn A 328-9026
N PARK BLVD INTERSECTS
N SHERIDAN CT INTERSECTS
COLUMBIA CIR INTERSECTS

CARLSON SHEET METAL WORKS
ESTABLISHED 1946
CUSTOM FORMING ½x20 LENGTHS - 600 TON
Steel Fabrication - General Sheet Metal Work - Specialty Welding
Stainles and Aluminum - Elevator Legging and Spouting - Heating & Ventilation
E. 3603 BROADWAY 535-4228

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W GLASS AVE 1975

N MARKET ST INTERSECTS
E3504★Moy Margt ◎
E3514★Howlett Alf ◎ 483-6533

91

GLASS AV W (NORTHWEST)—FROM N 3500 DIVISION ST WEST

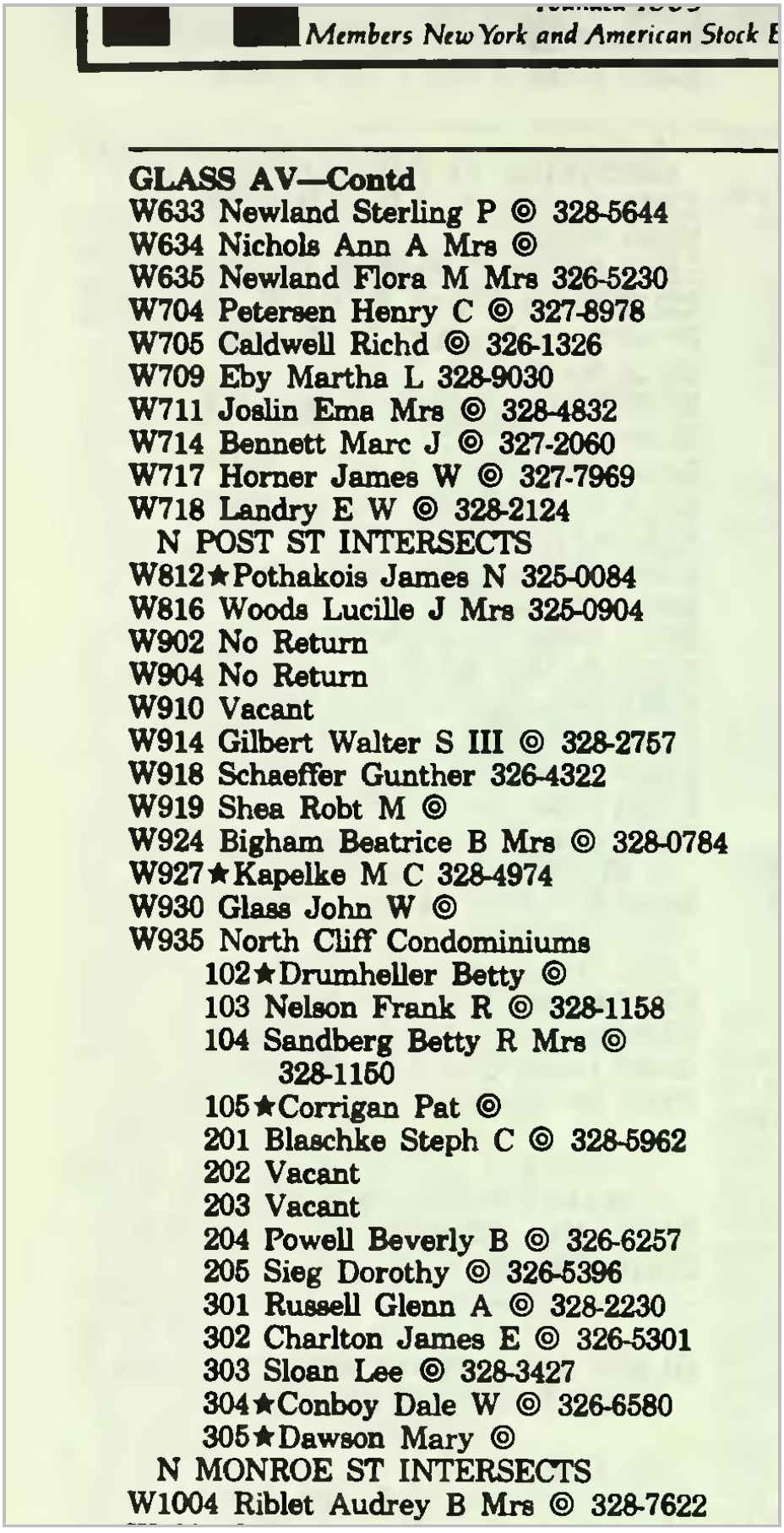
ZIP CODE 99205
W11 Perkins Geo M ◎ 327-4778
W15 Sarber Clyde M ◎ 327-7845
W19 Baxter Rita N Mrs ◎ 328-3954
W25 Rossman Charles R 326-9081
W28 Barstad Louise H ◎ 325-4716
N ATLANTIC ST INTERSECTS
W103 Roberts Lenore Mrs ◎ 327-8197
W107★Payne Gary L
W113 Griffiths Brian M ◎ 327-9103
W117★Boyes Carolyn K 326-6247
W123 Johnston Dan L ◎ 328-5539
W127 Shawen Chas J ◎ 327-3598
N NORMANDIE ST INTERSECTS
W203 Witte Clara Mrs ◎ 327-8555
W211 Paulusz Istvan ◎ 326-0887
W217★Kaiser Ray 326-2058
W223 Crogveek Carroll L ◎ 327-2767
W227★Perrine A M ◎ 326-6478
N CALISPEL ST INTERSECTS
W326 Jones Charlotte A Mrs ◎ 327-1126
N WASHINGTON ST INTERSECTS
W402★Moore Irma L ◎ 325-5806
W404 Wollan Elmer L 327-9427
W406 Griggs Mary A Mrs 328-5730
W408 Schiewe Ralph W 325-1866
W412 Keefe James
W418★Johnson Clarence R 326-6389
W424 Mc Bean Bessie Mrs ◎ 327-8960
W428 Bartlett Fredk L ◎ 327-6267
W504 Apley Robt E photog 325-1844
W510 Mc Kinney Timothy J ◎ 327-8136
W516 Beaughan Thelma Mrs ◎ 327-8538
W520 Campbell Viola I Mrs ◎ 326-1940
W526 Henderson Byron G ◎ 328-4583
W530★Disney Otis A 327-8093

93

N HOWARD ST INTERSECTS
W602 Webster Charles F ◎ 327-8704
W605 Nakagawa Saburo ◎ 327-2137
W608 Turnbull Glenn E ◎ 327-8360
W612 Hoff Marjorie S Mrs ◎ 327-8996
W613 Hahn Chauncey D Jr ◎ 327-7400
W619 Doyl Lloyd D ◎ 327-8077
W624★Sing Bruce ◎

Target Street	Cross Street	Source
-	✓	Polk's City Directory

W GLASS AVE 1975



[redacted] [redacted] *Members New York and American Stock E*

GLASS AV—Contd

W633 Newland Sterling P ◎ 328-5644
W634 Nichols Ann A Mrs ◎
W635 Newland Flora M Mrs 326-5230
W704 Petersen Henry C ◎ 327-8978
W705 Caldwell Richd ◎ 326-1326
W709 Eby Martha L 328-9030
W711 Joslin Ema Mrs ◎ 328-4832
W714 Bennett Marc J ◎ 327-2060
W717 Horner James W ◎ 327-7969
W718 Landry E W ◎ 328-2124
N POST ST INTERSECTS
W812★Pothakois James N 325-0084
W816 Woods Lucille J Mrs 325-0904
W902 No Return
W904 No Return
W910 Vacant
W914 Gilbert Walter S III ◎ 328-2757
W918 Schaeffer Gunther 326-4322
W919 Shea Robt M ◎
W924 Bigham Beatrice B Mrs ◎ 328-0784
W927★Kapelke M C 328-4974
W930 Glass John W ◎
W935 North Cliff Condominiums
102★Drumheller Betty ◎
103 Nelson Frank R ◎ 328-1158
104 Sandberg Betty R Mrs ◎ 328-1150
105★Corrigan Pat ◎
201 Blaschke Steph C ◎ 328-5962
202 Vacant
203 Vacant
204 Powell Beverly B ◎ 326-6257
205 Sieg Dorothy ◎ 326-5396
301 Russell Glenn A ◎ 328-2230
302 Charlton James E ◎ 326-5301
303 Sloan Lee ◎ 328-3427
304★Conboy Dale W ◎ 326-6580
305★Dawson Mary ◎
N MONROE ST INTERSECTS
W1004 Riblet Audrey B Mrs ◎ 328-7622

Target Street	Cross Street	Source
✓	-	Polk's City Directory

W CORA AVE 1970

14

COOK ST S (SOUTHEAST)—FROM 2500 SPRAGUE AV SOUTH

ZIP CODE 99202
E 1ST AV INTERSECTS
E PACIFIC AV INTERSECTS
E 2D AV INTERSECTS

36

E 3D AV INTERSECTS
E 4TH AV INTERSECTS
E 5TH AV INTERSECTS
E 6TH AV INTERSECTS
S611 Proost Leon N © KE4-7583
3 7TH AV INTERSECTS
S718 Emery Edna Mrs © KE4-2369
S726 Vacant
E 8TH AV INTERSECTS

94

ALTAMONT BLVD INTERSECTS
S1204 Cain Lois W © KE4-3612
S1214 Heritage Ruby A © KE5-5331
S1304 Ehrenberg Florence A Mrs © KE4-1132
S1308 Brugger Elwood L © KE4-4866
S1311 Head James L © KE5-3878
S1317 Conlon Leo J © KE4-2872
S1324 Schultz Albert C © KE5-1111
S1325 Bergin Roger L © KE5-6532
ZIP CODE 99203
E 14TH AV INTERSECTS
S1427 Shyre Geo
S1435 Bell Merle L © KE4-9045
DE CAMP DR INTERSECTS
S1514 Larson Arth E ©
S1515 Holder Albert G © KE4-7669
S1601 Pihl Arnold B © KE4-2516
E 17TH AV INTERSECTS
S1723 Stewart Richd H © KE4-1462
GLENN CT INTERSECTS

130

S CONGRESS AV INTERSECTS

144

ZIP CODE 99203
E 30TH AV INTERSECTS
S3024 Enzler Archie C © KE4-7216
Rear Hancock Darlene R Mrs KE4-1238
E 37TH AV INTERSECTS
E 39TH AV INTERSECTS
S3726 Lothspeich John H © KE5-2254
S3906 Shore Saml L © KE5-3468
S3914 Peinovich Danl © KE5-3784
S3922 Johnson Leslie H © KE4-1697
E 40TH AV INTERSECTS
S4002 Mansfield James T © KE5-4500
S4022 Van Bockern Geo L Rev © KE4-1811
S4026 Lange Jerry M © KE5-5018
S4118 Call Vaughn P © KE4-7010

65

CORA AV E (NORTHEAST)—FROM INTERSECTION OF E EUCLID AV AND N DIVISION ST SOUTHEAST

ZIP CODE 99207
E18 Vacant
E19 Horrocks Frank A © FA7-6162
E23 Vacant
E25 Atkinson Franklyn
E30 Etinger John H
N MAYFAIR ST INTERSECTS

91

CORA AV W (NORTHWEST)—FROM E 100 EUCLID AV NORTHWEST

ZIP CODE 99205
W104 Vacant
W108 Wilcox Cath T Mrs FA7-4236
W114 Bergstrom Mary B Mrs © FA7-7191
W130 Christie Jerry A © FA8-1930
W140 Conners Richd M ©
N SHORT ST INTERSECTS
N NORMANDIE ST INTERSECTS
N CALISPEL ST INTERSECTS
N WASHINTGON ST INTERSECTS
N STEVENS ST INTERSECTS

93

N HOWARD ST INTERSECTS
W717 Hamp Fred J © FA7-5982
N POST ST INTERSECTS
W811 Kunz J M Mrs FA7-3032
W815 Vacant
W824 Sather Gregory L FA8-7378
W824½ Sharp David B FA5-0661
W830 Smith Gene
W830½ Allen Lee
W836 Weineke Gail
N LINCOLN ST INTERSECTS
W908 Funkhouser Frank W FA5-4911
W913 Peterson Merlin © FA7-1802
W920 Duprie's Antiques FA7-2449
N MONROE ST INTERSECTS
W1015 Blair Verner E FA7-4992
W1025 Thomas Lillian E Mrs FA7-2503
W1034 Rollins Elwin I
N MADISON ST INTERSECTS
N JEFFERSON ST INTERSECTS
W1211 Howell Charles © FA8-9832

101

N CEDAR ST INTERSECTS
W1401 Vacant
W1421 Vacant
N WALNUT ST INTERSECTS

107

N AUDUBON ST INTERSECTS
W3020 Hooper Gary © FA5-5758
W3024 Palmer Gladys E Mrs © FA5-5808
W3104 Beidleman Harold A © FA7-5165
W3110 Kopet John R © FA5-2040

105

NORTH C ST INTERSECTS
W3123 Sommars Ronald M © FA8-6702
W3127 Kronenberg Charles D © FA5-4267
N D ST INTERSECTS
W3203 Hutchinson Alf G © FA7-4895
W3204 Irby Monte R © FA6-3222
W3207 Roger Jeanette J Mrs © FA7-5010
W3210 Bowell Gwen R Mrs © FA5-3912
W3211 Kaluza Theo P © FA7-2375
W3214 Kuest Donald G © FA7-6009
W3217 Old Book Home used Simpson J Dill ©
W3223 Edith's Catering Service FA5-5363 Shugart Joseph L © FA5-5363
W3224 White Burdette E © FA5-4889
W3228 Carrigal Barbara © FA8-8556
NORTH E ST INTERSECTS
W3303 Albert Fred E © FA5-4167
W3304 Pasco Jerome E © FA7-4876
W3308 Unbewust Christine © FA5-3741
W3313 Thompson Delwyn A © FA8-8491
W3314 Dahlstrom Alber D © FA5-4187
W3317 Mc Gowan Dale R © FA7-2736
W3318 Madsen Alvira A Mrs © FA8-6420
W3323 Hutchins Robt W © FA7-1226
W3324 Barber M Ellen Mrs FA5-0026
W3327 Lind Elmer W © FA5-4013
W3328 Wages Doris C FA5-0374
NORTH F ST INTERSECTS
W3403 Atkinson Richd N © FA7-3289
W3404 Paulson Wm M © FA5-1269
W3407 Williams R Vaughn © FA8-9943
W3408 Fyfe Wm W © FA5-5671
W3411 Wolfe Darrel R © FA7-3713
W3412 Rudolph James L © FA8-6897
W3418 Vogelman Charles J Jr © FA5-3832
W3419 Judd Fred A © FA7-6396
W3422 Swanson Oscar W © FA5-1679
W3430 Bleck Geo E © FA5-4808
W3436 Bergin Del L © FA7-2822
N WELLINGTON INTERSECTS
W3603 Anderson Wm L © FA5-2733
W3604 Williams Bernard O © FA6-3312
W3609 Clodfelter Paul D © FA5-5813
W3610 Mc Griff Raymond E © FA7-6239
W3711 Ziegler Donald L © FA8-9220
W3716 Atkinson Glenn A © FA8-9026
N PARK BLVD INTERSECTS
N SHERIDAN CT INTERSECTS
COLUMBIA CIR INTERSECTS

Target Street	Cross Street	Source
-	✓	Polk's City Directory

W GLASS AVE 1970

91

GLASS AV W (NORTHWEST)—FROM N 3500 DIVISION ST WEST

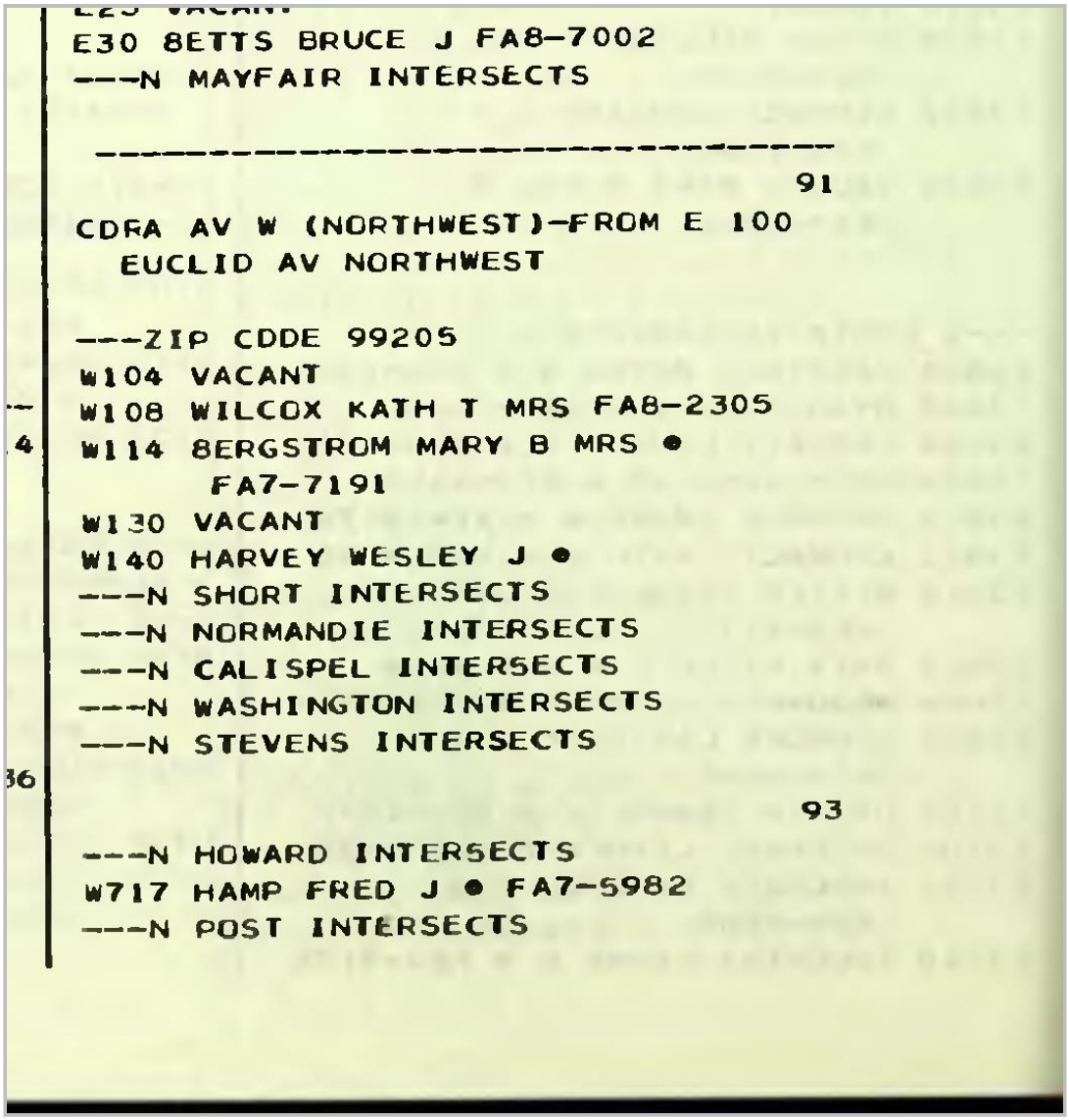
ZIP CODE 99205
W11 Perkins Geo M © FA7-4778
W15 Sarber Clyde M © FA7-7845
W19 Baxter Rita N Mrs © FA8-3954
W25 Rossman Charles R carpet layer FA6-9081
W28 Barstad Jonathan J © FA5-4716
N ATLANTIC ST INTERSECTS
W103 Roberts Lenore Mrs © FA7-8197
W107 Gaver Thos E Jr FA8-1762
W113 Sorte Harold W © FA8-3955
W117 Engelmohr Dan F
W123 Lattimore Richd V © FA7-6807
W127 No Return
N NORMANDIE ST INTERSECTS
W203 Witte Henry V © FA7-8555
W211 Paulusz Istvan © FA6-0887
W217 Miller Russell S © FA7-8235
W223 Crogveek Carroll E © FA5-1165
W227 Perring Agnes M Mrs ©
N CALISPEL ST INTERSECTS
W326 Jones Charlotte A Mrs © FA7-1126
N WASHINGTON ST INTERSECTS
W402 Lindberg Eliz J Mrs FA8-6018
W404 Wollan Elmer L FA7-9427
W406 Griggs James O FA8-5730
W408 Granlund Edwin D FA8-5217
W412 Keefe James E © FA7-8119
W418 Schalkle Bonita M Mrs © FA7-8115
W424 Mc Bean Bessie Mrs © FA7-8960
W428 Bartlett Fredk L © FA7-6267
W GRAY CT INTERSECTS
W504 Apley Robt E photog © FA5-1844
W510 Mc Kinney Timothy J © FA7-8136
W516 Beaughan Thelma Mrs © FA7-8538
W520 Campbell Viola I Mrs © FA6-1940
W526 Henderson Byron G © FA8-4583
W530 Disney Otis A © FA7-8093

93

N HOWARD ST INTERSECTS
W602 Webster Charles F © FA7-8704
W605 Nakagawa Yoshiko © FA7-2137
W608 Turnbull Glenn E © FA7-8360
W612 Hoff Eug A © FA7-8996
W613 Hahn Chauncey D Jr © FA7-7400
W619 Doyl Lloyd D © FA7-8077
W624 Sage Norman D © FA7-7872
W633 Newland Sterling P FA8-5644
W634 Nichols Anne A Mrs
W635 Peterson Robt D FA6-2752
W704 Petersen Henry C © FA7-8978
W705 Mc Eachran Jack R © FA6-0962
W709 Eby Martha L Mrs FA8-9030
W711 Joslin Ema Mrs © FA8-4832
W714 Bennett Marc J © FA7-2060
W717 Horner James W © FA7-7969
W718 Landry Ernest W © FA8-2124
N POST ST INTERSECTS
W812 Rawson Robt D
W816 Woods Lucille J Mrs FA5-0904
W904 Cubbage Ronald L
W910 Lightfoot John R
W914 Rask Lowell W © FA7-7563
W918 Vacant

Target Street	Cross Street	Source
✓	-	Polk's City Directory

W CORA AVE 1967



E30 BETTS BRUCE J FA8-7002
---N MAYFAIR INTERSECTS

91

CORA AV W (NORTHWEST)-FROM E 100
EUCLID AV NORTHWEST

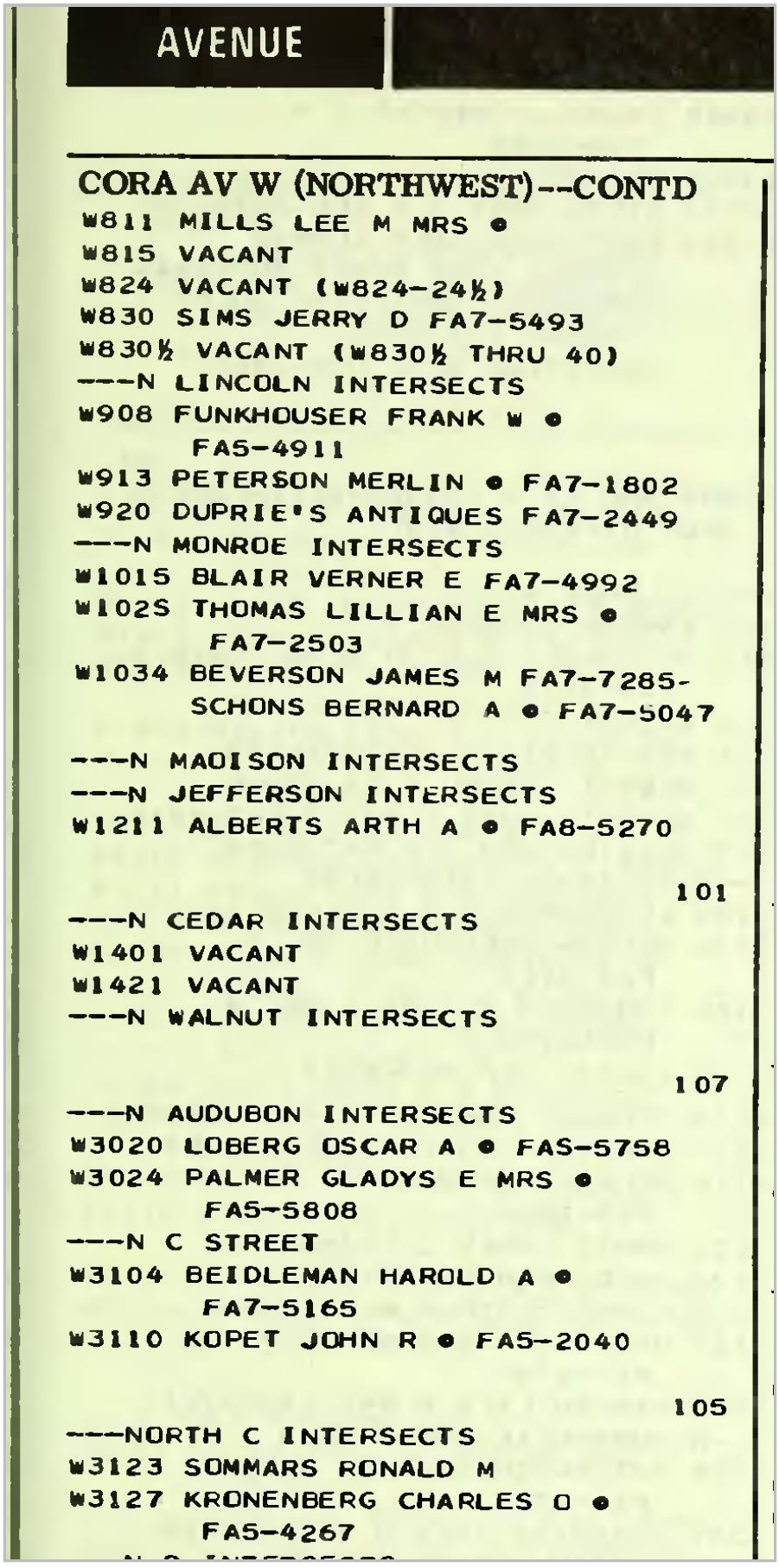
---ZIP CODE 99205
W104 VACANT
W108 WILCOX KATH T MRS FA8-2305
W114 BERGSTROM MARY B MRS ●
FA7-7191
W130 VACANT
W140 HARVEY WESLEY J ●
---N SHORT INTERSECTS
---N NORMANDIE INTERSECTS
---N CALISPEL INTERSECTS
---N WASHINGTON INTERSECTS
---N STEVENS INTERSECTS

93

---N HOWARD INTERSECTS
W717 HAMP FRED J ● FA7-5982
---N POST INTERSECTS

Target Street	Cross Street	Source
✓	-	Polk's City Directory

W CORA AVE 1967



AVENUE

CORA AV W (NORTHWEST)--CONTD
W811 MILLS LEE M MRS ●
W815 VACANT
W824 VACANT (W824-24½)
W830 SIMS JERRY D FA7-5493
W830½ VACANT (W830½ THRU 40)
---N LINCOLN INTERSECTS
W908 FUNKHOUSER FRANK W ●
FA5-4911
W913 PETERSON MERLIN ● FA7-1802
W920 DUPRIE'S ANTIQUES FA7-2449
---N MONROE INTERSECTS
W1015 BLAIR VERNER E FA7-4992
W1025 THOMAS LILLIAN E MRS ●
FA7-2503
W1034 BEVERSON JAMES M FA7-7285-
SCHONS BERNARD A ● FA7-5047
---N MADISON INTERSECTS
---N JEFFERSON INTERSECTS
W1211 ALBERTS ARTH A ● FA8-5270

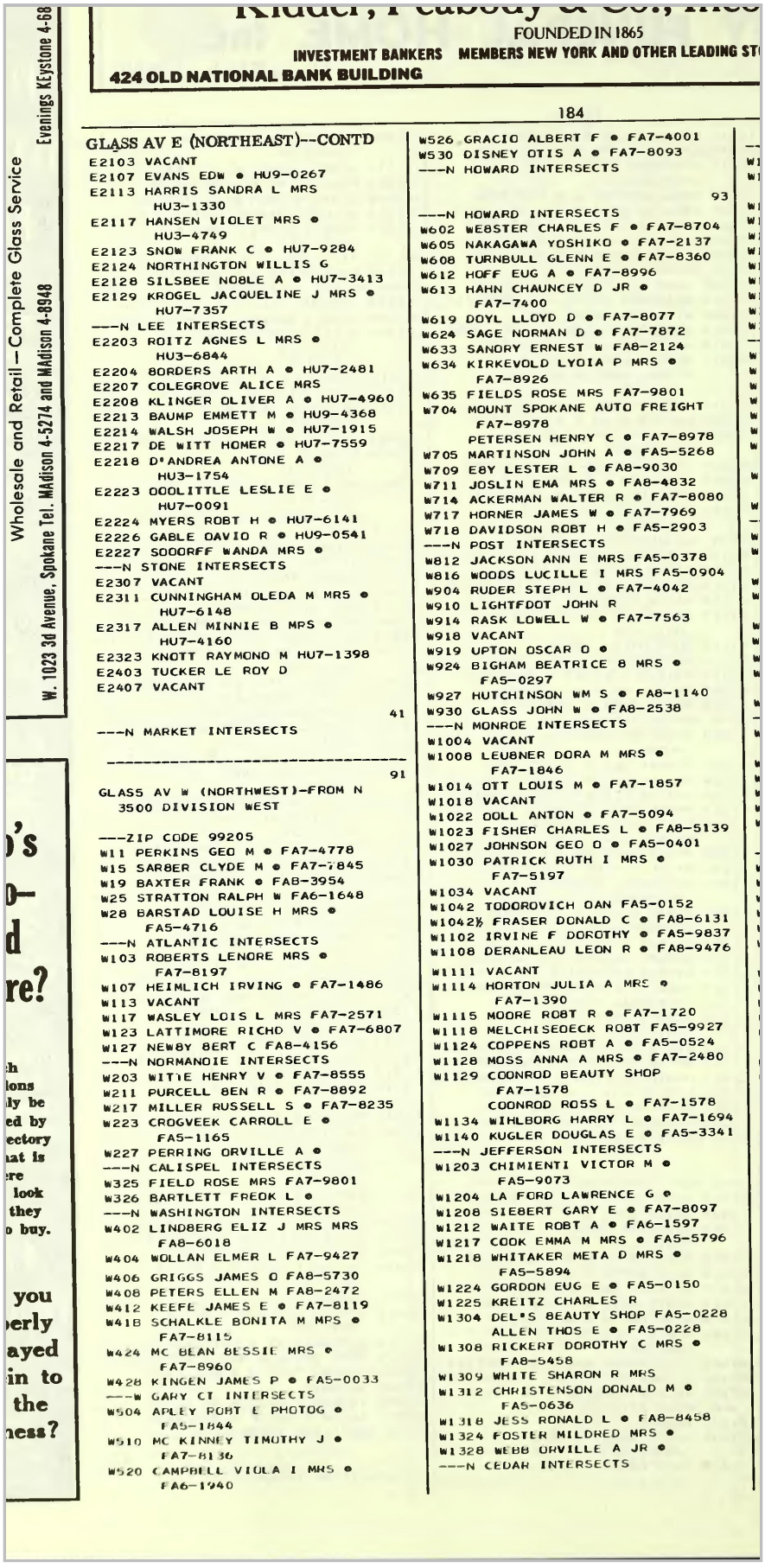
101
---N CEDAR INTERSECTS
W1401 VACANT
W1421 VACANT
---N WALNUT INTERSECTS

107
---N AUDUBON INTERSECTS
W3020 LOBERG OSCAR A ● FA5-5758
W3024 PALMER GLADYS E MRS ●
FA5-5808
---N C STREET
W3104 BEIDLEMAN HAROLD A ●
FA7-5165
W3110 KOPET JOHN R ● FA5-2040

105
---NORTH C INTERSECTS
W3123 SOMMARS RONALD M
W3127 KRONENBERG CHARLES O ●
FA5-4267

Target Street	Cross Street	Source
-	✓	Polk's City Directory

W GLASS AVE 1967



Kidder, Peabody & Co., Inc.
FOUNDED IN 1865
INVESTMENT BANKERS MEMBERS NEW YORK AND OTHER LEADING ST
424 OLD NATIONAL BANK BUILDING

Wholesale and Retail — Complete Glass Service
W. 1023 3d Avenue, Spokane Tel. MAdison 4-5274 and MAdison 4-8948
Evenings KEystone 4-68

184

GLASS AV E (NORTHEAST)--CONTD
E2103 VACANT
E2107 EVANS EDW • HU9-0267
E2113 HARRIS SANDRA L MRS HU3-1330
E2117 HANSEN VIOLET MRS • HU3-4749
E2123 SNOW FRANK C • HU7-9284
E2124 NORTHINGTON WILLIS G
E2128 SILSBEE NOBLE A • HU7-3413
E2129 KROGEL JACQUELINE J MRS • HU7-7357
---N LEE INTERSECTS
E2203 ROITZ AGNES L MRS • HU3-6844
E2204 BORDERS ARTH A • HU7-2481
E2207 COLEGROVE ALICE MRS
E2208 KLINGER OLIVER A • HU7-4960
E2213 BAUMP EMMETT M • HU9-4368
E2214 WALSH JOSEPH W • HU7-1915
E2217 DE WITT HOMER • HU7-7559
E2218 D'ANDREA ANTONE A • HU3-1754
E2223 OOOLITTLE LESLIE E • HU7-0091
E2224 MYERS ROBT H • HU7-6141
E2226 GABLE DAVID R • HU9-0541
E2227 SOOORFF WANDA MRS •
---N STONE INTERSECTS
E2307 VACANT
E2311 CUNNINGHAM OLEDA M MRS • HU7-6148
E2317 ALLEN MINNIE B MRS • HU7-4160
E2323 KNOTT RAYMOND M HU7-1398
E2403 TUCKER LE ROY D
E2407 VACANT

41

---N MARKET INTERSECTS

91

GLASS AV W (NORTHWEST)-FROM N 3500 DIVISION WEST

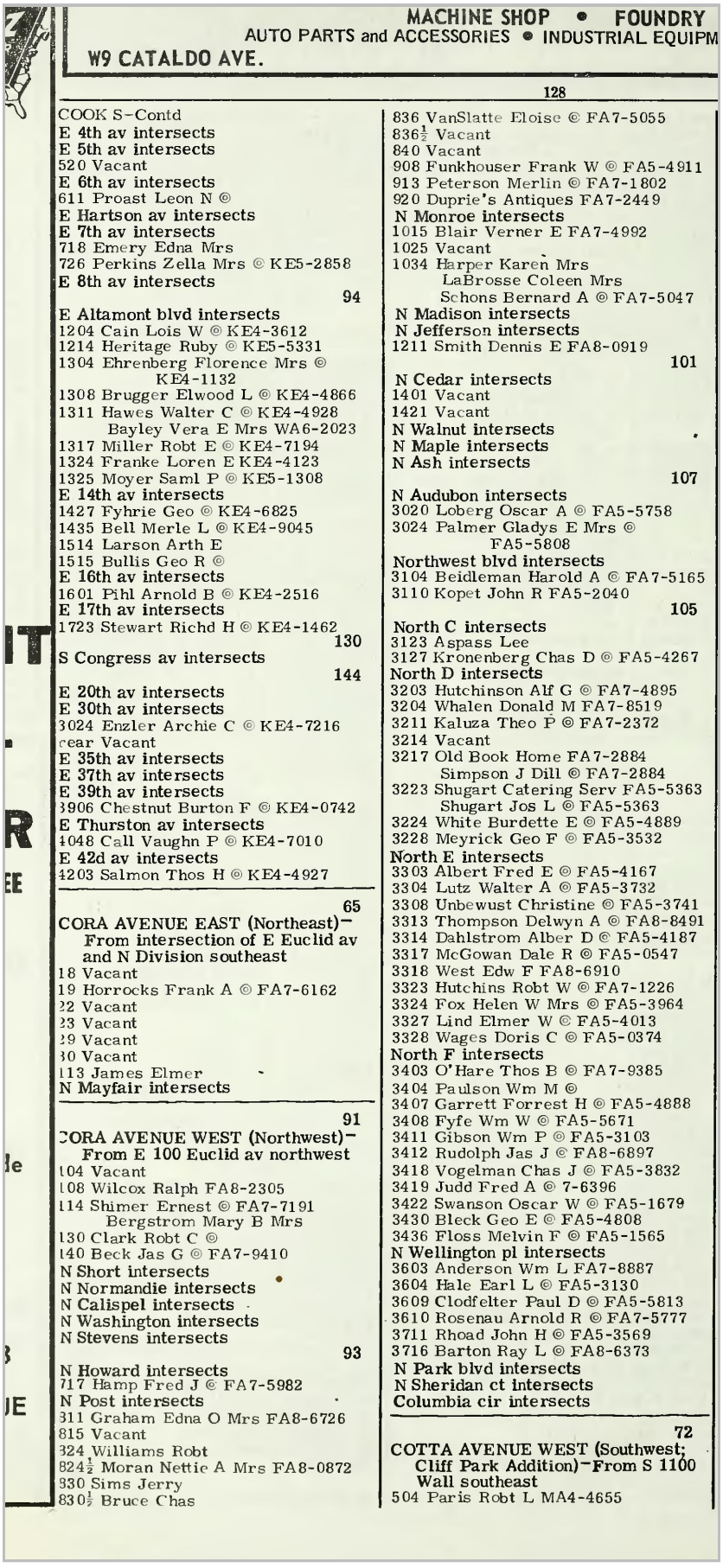
---ZIP CODE 99205
W11 PERKINS GEO M • FA7-4778
W15 SARBER CLYDE M • FA7-7845
W19 BAXTER FRANK • FA8-3954
W25 STRATTON RALPH W FA6-1648
W28 BARSTAD LOUISE H MRS • FA5-4716
---N ATLANTIC INTERSECTS
W103 ROBERTS LENORE MRS • FA7-8197
W107 HEIMLICH IRVING • FA7-1486
W113 VACANT
W117 WASLEY LOIS L MRS FA7-2571
W123 LATTIMORE RICHD V • FA7-6807
W127 NEWBY BERT C FA8-4156
---N NORMANDIE INTERSECTS
W203 WITTE HENRY V • FA7-8555
W211 PURCELL BEN R • FA7-8892
W217 MILLER RUSSELL S • FA7-8235
W223 CROGVEEK CARROLL E • FA5-1165
W227 PERRING ORVILLE A •
---N CALISPEL INTERSECTS
W325 FIELD ROSE MRS FA7-9801
W326 BARTLETT FREOK L •
---N WASHINGTON INTERSECTS
W402 LINDBERG ELIZ J MRS MRS FA8-6018
W404 WOLLAN ELMER L FA7-9427
W406 GRIGGS JAMES O FA8-5730
W408 PETERS ELLEN M FA8-2472
W412 KEEFE JAMES E • FA7-8119
W418 SCHALKLE BONITA M MRS • FA7-8115
W424 MC BEAN BESSIE MRS • FA7-8960
W428 KINGEN JAMES P • FA5-0033
---W GARY CT INTERSECTS
W504 APLEY ROBT E PHOTOG • FA5-1844
W510 MC KINNEY TIMOTHY J • FA7-8136
W520 CAMPBELL VIOLA I MRS • FA6-1940
W526 GRACIO ALBERT F • FA7-4001
W530 DISNEY OTIS A • FA7-8093
---N HOWARD INTERSECTS

93

---N HOWARD INTERSECTS
W602 WEBSTER CHARLES F • FA7-8704
W605 NAKAGAWA YOSHIKO • FA7-2137
W608 TURNBULL GLENN E • FA7-8360
W612 HOFF EUG A • FA7-8996
W613 HAHN CHAUNCEY D JR • FA7-7400
W619 DOYL LLOYD D • FA7-8077
W624 SAGE NORMAN D • FA7-7872
W633 SANDRY ERNEST W FA8-2124
W634 KIRKEVOLD LYDIA P MRS • FA7-8926
W635 FIELDS ROSE MRS FA7-9801
W704 MOUNT SPOKANE AUTO FREIGHT FA7-8978
PETERSEN HENRY C • FA7-8978
W705 MARTINSON JOHN A • FA5-5268
W709 EBY LESTER L • FA8-9030
W711 JOSLIN EMA MRS • FA8-4832
W714 ACKERMAN WALTER R • FA7-8080
W717 HORNER JAMES W • FA7-7969
W718 DAVIDSON ROBT H • FA5-2903
---N POST INTERSECTS
W812 JACKSON ANN E MRS FA5-0378
W816 WOODS LUCILLE I MRS FA5-0904
W904 RUDER STEPH L • FA7-4042
W910 LIGHTFOOT JOHN R
W914 RASK LOWELL W • FA7-7563
W918 VACANT
W919 UPTON OSCAR O •
W924 BIGHAM BEATRICE B MRS • FA5-0297
W927 HUTCHINSON WM S • FA8-1140
W930 GLASS JOHN W • FA8-2538
---N MONROE INTERSECTS
W1004 VACANT
W1008 LEUBNER DORA M MRS • FA7-1846
W1014 OTT LOUIS M • FA7-1857
W1018 VACANT
W1022 OOLL ANTON • FA7-5094
W1023 FISHER CHARLES L • FA8-5139
W1027 JOHNSON GEO O • FA5-0401
W1030 PATRICK RUTH I MRS • FA7-5197
W1034 VACANT
W1042 TODOROVICH DAN FA5-0152
W1042½ FRASER DONALD C • FA8-6131
W1102 IRVINE F DOROTHY • FA5-9837
W1108 DERANLEAU LEON R • FA8-9476
W1111 VACANT
W1114 HORTON JULIA A MRS • FA7-1390
W1115 MOORE ROBT R • FA7-1720
W1118 MELCHISEDECK ROBT FA5-9927
W1124 COPPENS ROBT A • FA5-0524
W1128 MOSS ANNA A MRS • FA7-2480
W1129 COONROD BEAUTY SHOP FA7-1578
COONROD ROSS L • FA7-1578
W1134 WIHLBORG HARRY L • FA7-1694
W1140 KUGLER DOUGLAS E • FA5-3341
---N JEFFERSON INTERSECTS
W1203 CHIMIENTI VICTOR M • FA5-9073
W1204 LA FORD LAWRENCE G •
W1208 SIEBERT GARY E • FA7-8097
W1212 WAITE ROBT A • FA6-1597
W1217 COOK EMMA M MRS • FA5-5796
W1218 WHITAKER META D MRS • FA5-5894
W1224 GORDON EUG E • FA5-0150
W1225 KREITZ CHARLES R
W1304 DEL'S BEAUTY SHOP FA5-0228
ALLEN THOS E • FA5-0228
W1308 RICKERT DOROTHY C MRS • FA8-5458
W1309 WHITE SHARON R MRS
W1312 CHRISTENSON DONALD M • FA5-0636
W1318 JESS RONALD L • FA8-8458
W1324 FOSTER MILDRED MRS •
W1328 WEBB ORVILLE A JR •
---N CEDAR INTERSECTS

Target Street	Cross Street	Source
✓	-	Polk's City Directory

W CORA AVE 1964



MACHINE SHOP • FOUNDRY
AUTO PARTS and ACCESSORIES • INDUSTRIAL EQUIPM
W9 CATALDO AVE.

128

COOK S-Contd
E 4th av intersects
E 5th av intersects
520 Vacant
E 6th av intersects
611 Proast Leon N ©
E Hartson av intersects
E 7th av intersects
718 Emery Edna Mrs
726 Perkins Zella Mrs © KE5-2858
E 8th av intersects

94

E Altamont blvd intersects
1204 Cain Lois W © KE4-3612
1214 Heritage Ruby © KE5-5331
1304 Ehrenberg Florence Mrs © KE4-1132
1308 Brugger Elwood L © KE4-4866
1311 Hawes Walter C © KE4-4928
Bayley Vera E Mrs WA6-2023
1317 Miller Robt E © KE4-7194
1324 Franke Loren E KE4-4123
1325 Moyer Saml P © KE5-1308
E 14th av intersects
1427 Fyhrie Geo © KE4-6825
1435 Bell Merle L © KE4-9045
1514 Larson Arth E
1515 Bullis Geo R ©
E 16th av intersects
1601 Pihl Arnold B © KE4-2516
E 17th av intersects
1723 Stewart Richd H © KE4-1462

130

S Congress av intersects

144

E 20th av intersects
E 30th av intersects
3024 Enzler Archie C © KE4-7216
rear Vacant
E 35th av intersects
E 37th av intersects
E 39th av intersects
3906 Chestnut Burton F © KE4-0742
E Thurston av intersects
4048 Call Vaughn P © KE4-7010
E 42d av intersects
4203 Salmon Thos H © KE4-4927

65

CORA AVENUE EAST (Northeast)—From intersection of E Euclid av and N Division southeast
18 Vacant
19 Horrocks Frank A © FA7-6162
22 Vacant
23 Vacant
29 Vacant
30 Vacant
113 James Elmer
N Mayfair intersects

91

CORA AVENUE WEST (Northwest)—From E 100 Euclid av northwest
104 Vacant
108 Wilcox Ralph FA8-2305
114 Shimer Ernest © FA7-7191
Bergstrom Mary B Mrs
130 Clark Robt C ©
140 Beck Jas G © FA7-9410
N Short intersects
N Normandie intersects
N Calispel intersects
N Washington intersects
N Stevens intersects

93

N Howard intersects
717 Hamp Fred J © FA7-5982
N Post intersects
811 Graham Edna O Mrs FA8-6726
815 Vacant
824 Williams Robt
824½ Moran Nettie A Mrs FA8-0872
830 Sims Jerry
830½ Bruce Chas
836 VanSlatte Eloise © FA7-5055
836½ Vacant
840 Vacant
908 Funkhouser Frank W © FA5-4911
913 Peterson Merlin © FA7-1802
920 Duprie's Antiques FA7-2449
N Monroe intersects
1015 Blair Verner E FA7-4992
1025 Vacant
1034 Harper Karen Mrs
LaBrosse Coleen Mrs
Schons Bernard A © FA7-5047
N Madison intersects
N Jefferson intersects
1211 Smith Dennis E FA8-0919

101

N Cedar intersects
1401 Vacant
1421 Vacant
N Walnut intersects
N Maple intersects
N Ash intersects

107

N Audubon intersects
3020 Loberg Oscar A © FA5-5758
3024 Palmer Gladys E Mrs © FA5-5808
Northwest blvd intersects
3104 Beidleman Harold A © FA7-5165
3110 Kopet John R FA5-2040

105

North C intersects
3123 Aspass Lee
3127 Kronenberg Chas D © FA5-4267
North D intersects
3203 Hutchinson Alf G © FA7-4895
3204 Whalen Donald M FA7-8519
3211 Kaluza Theo P © FA7-2372
3214 Vacant
3217 Old Book Home FA7-2884
Simpson J Dill © FA7-2884
3223 Shugart Catering Serv FA5-5363
Shugart Jos L © FA5-5363
3224 White Burdette E © FA5-4889
3228 Meyrick Geo F © FA5-3532
North E intersects
3303 Albert Fred E © FA5-4167
3304 Lutz Walter A © FA5-3732
3308 Unbewust Christine © FA5-3741
3313 Thompson Delwyn A © FA8-8491
3314 Dahlstrom Alber D © FA5-4187
3317 McGowan Dale R © FA5-0547
3318 West Edw F FA8-6910
3323 Hutchins Robt W © FA7-1226
3324 Fox Helen W Mrs © FA5-3964
3327 Lind Elmer W © FA5-4013
3328 Wages Doris C © FA5-0374
North F intersects
3403 O'Hare Thos B © FA7-9385
3404 Paulson Wm M ©
3407 Garrett Forrest H © FA5-4888
3408 Fyfe Wm W © FA5-5671
3411 Gibson Wm P © FA5-3103
3412 Rudolph Jas J © FA8-6897
3418 Vogelman Chas J © FA5-3832
3419 Judd Fred A © 7-6396
3422 Swanson Oscar W © FA5-1679
3430 Bleck Geo E © FA5-4808
3436 Floss Melvin F © FA5-1565
N Wellington pl intersects
3603 Anderson Wm L FA7-8887
3604 Hale Earl L © FA5-3130
3609 Clodfelter Paul D © FA5-5813
3610 Rosenau Arnold R © FA7-5777
3711 Rhoad John H © FA5-3569
3716 Barton Ray L © FA8-6373
N Park blvd intersects
N Sheridan ct intersects
Columbia cir intersects

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COTTA AVENUE WEST (Southwest; Cliff Park Addition)—From S 1100 Wall southeast
504 Paris Robt L MA4-4655

Target Street	Cross Street	Source
-	✓	Polk's City Directory

W GLASS AVE 1964

3514 Howlett Alf F © HU3-6533

91

GLASS AVENUE WEST (Northwest)
From N 3500 Division west
11 Perkins Geo M © FA7-4778
15 Sarber Clyde M © FA7-7845
19 Baxter Frank © FA8-3954
25 Vacant
28 Barstad Louise H © FA5-4716
N Atlantic intersects
103 Roberts Lenore Mrs © FA7-8197
107 Heimlich Irving © FA7-1486
113 Martin Raymond R © FA7-1629
117 Wasley Lois L Mrs FA7-2571
123 Burtness M B © FA5-5650
127 Hughes Jack E © FA6-0651
N Normandie intersects
203 Witte Henry V © FA7-8555
211 Purcell Ben R © FA7-8892
217 Gehret Gale M © FA5-4496
223 Crogveek Carroll E © FA7-2848
227 Perring Orville A ©
N Calispel intersects
326 Ogle Lawrence A © FA7-8938
N Washington intersects
402 Lindberg Victor W FA8-6018
404 Roise Delbert O FA7-9427
406 Haner Mary J FA8-5007
408 Peters Ellen M FA8-2472
412 Keefe Jas E © FA7-8119
418 Schalkle Bonita M Mrs © FA7-8115
424 McBean Bessie Mrs © FA7-8960
428 Kaufmann Svend © FA7-7905
W Gray ct intersects
504 Apley Robt E FA5-1844
510 McKinney Timothy J © FA7-8136
516 Beaughan Walter I © FA7-8538
520 Campbell Viola I Mrs © FA6-1940
526 VanAusdle Elmer E © FA5-5367
530 Disney Otis A © FA7-8093

93

N Howard intersects
602 Webster Chas F © FA7-8704
608 Turnbull Glenn E © FA8-8360
612 Hoff Eug A © FA7-8996
613 Hahn Chauncey D jr © FA7-8268
619 Vacant
624 Sage Norman D © FA7-7872
634 Kirkevold Lydia P Mrs © FA7-8926
704 Mt Spokane Auto Frt FA7-8978
Peterson Henry C ©
705 Martinson John A © FA5-5263
709 Duval Frank D FA7-8280
711 Joslin Ema Mrs © FA8-4832
714 Ackerman Walter R © FA7-8080
N Post intersects
717 Horner Jas W © FA7-7969
718 Vacant
812 Jackson Ann E Mrs FA5-0378
816 Woods Lucille Mrs FA5-0904
904 Vacant
910 Vacant
914 Sheilds Anna L Mrs © FA8-1984
918 No Return
919 Upton Oscar E
924 Bigham Beatrice B Mrs © FA5-2097
927 Hutchinson Wm S © FA8-1140
930 Farris Dennis W © FA7-5638
935 **Jones Apartments**
Jones Otto B © FA5-0769
1 Jones Lillie E Mrs © FA7-3505
2 Nazworth Herman B
3 Jones Lily E Mrs FA7-3505
4 Peck Kath Mrs FA8-1684
N Monroe intersects
1004 Rowley Ronald P FA5-3498
1008 Leubner Dora M Mrs © FA7-1846
1014 Ott Louis M © FA7-1857
1018 Bowles Everett L © FA7-7811
1022 Doll Anton © FA7-5094
1023 Olson Kenneth L FA7-9153
1027 Johnson Geo O © FA5-0401
1030 Patrick Ruth I Mrs © FA7-5197

APPENDIX E

Subject Site Photographs



Photograph #1: 08/22/2023

View from the southeast corner of the subject site looking north along the eastern property boundary. The asphalt gated driveway is visible in the foreground of the photo. The steep hill along the northern property boundary can be seen in the background of the photograph.



Photograph #2: 08/22/2023

View from the central area along the eastern property boundary looking west across the subject site. A large gravel patch is observed in the foreground of the photo. A fence is observed running between the gravel patch and a weed covered area in the background of the photograph.



Photograph #3: 08/22/2023

View from the eastern property boundary looking north along the northern property boundary at a portion of the subject site that has been landscaped by the eastern adjacent church.



Photograph #4: 08/22/2023

View from the northeast corner of the subject site looking west along the northern property boundary. The hillside the runs through the northern portion of the property with the railroad ties as a retaining wall is visible in the right of the photograph.



Photograph #5: 08/22/2023

View from central area in the northern portion of the property looking west along the toe of the hillside.



Photograph #6: 08/22/2023

View from the central area of the site looking south.



Photograph #7: 08/22/2023

View from the central area of the toe of the hillside that runs through the northern portion of the site looking east across the subject site.



Photograph #8: 08/22/2023

View from the northwest portion of the subject site looking east along the northern portion of the subject site. The northern property boundary lies along the top of the hillside. Soil test pits are observed being dug in the background of the photo.



Photograph #9: 08/22/2023

View from the northwest portion of the property looking south along the western property boundary.



Photograph #10: 08/22/2023

View from the western portion of the subject site looking east across the subject site.



Photograph #11: 08/22/2023

View from the southeast corner of the subject site looking west along the southern property boundary.



Photograph #12: 08/22/2023

View of the gas line located in the south central area of the subject site.



Photograph #13: 08/22/2023

View of the stormwater catch basin located in the south central portion of the subject site.



Photograph #14: 08/22/2023

View of tires buried in the hillside in the north central portion of the subject site. **Fulcrum identified potential chemical leaching associated with the buried tires as a Recognized Environmental Condition (REC).**



Photograph #15: 08/22/2023

View of the onsite groundwater monitoring well. **Fulcrum identified the potential for adverse soil and/or groundwater conditions as a REC.**



Photograph #16: 08/22/2023

View from the southwest corner of the subject site looking south at West Cora Avenue and The Church in Spokane.



Photograph #17: 08/22/2023

View of Faith Bible Church located directly east of the subject site.



Photograph #18: 08/22/2023

View of the residential houses directly north of the subject site at the top of the hill.



Photograph #19: 08/22/2023

View of the apartment complex directly west of the subject site.